Reliable Source for Performance Herefords!

Sandhill Farms

March 31, 2017 - 1 p.m.

Selling 125 Bulls and 15 Proven Females

Also Selling 45 Commercial Hereford Heifers, 15 Commercial BB Open Heifers, and 5 Red Baldie Heifers

Visit **sandhillfarms.com**
or call (620)995-4072 for
information on sale cattle and videos of the sale bulls.

Real World Proof!

Kevin,

I am assuming you like to look at data results as much as I do. The carcass results for thirty May-June 2015 born steers did well. The Hereford bull we purchased from you (SHF Kaleb R117) did an excellent job for us. Every year his calves were the heaviest weaning sire group and his daughters are making great mothers. We have fifty plus replacement out of him....they are the right kind. He was a great breeding bull. We retired him this year....he bred himself out of a job!

The Kaleb bull will be known to us as a bull that contributed a much higher value than the price we paid!

Klausmeyer K3 Angus

Clearwater, Kansas

Repeat Buyer Credit Policy

We offer a "repeat buyer credit policy". If you purchased a registered animal from us in last years sale, you will receive 5% off your total purchase in this years' sale.

This policy will be ongoing and will apply to next years sale. The discount is determined after all credits have been subtracted from the gross purchase price.

Sandhill Farms

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

Dear Friends,

As we work to put together our sale offering, we would be greatly honored to have you with us for our sale on March 31st.

Our family has again expanded this year. Brooke and Travis had a little boy, Silas Randall, on November 4th. Tyler and Hannah were married December 31st. Courtney and JD are engaged to be married on July 8th.

We have been working on this breeding program for over 30 years. It is present in this set of cattle we offer to you. Our program goals are balanced trait cattle that will give you flexibility for different marketing goals. Maternal traits, growth, calving ease and carcass merit are just a few of the traits we have worked diligently to make sure each and every bull and female has a balance of them all.

We have several ways to help you market your cattle. There are feed yards that are interested in feeding these cattle. We are a Superior Genetic Supplier. Just recently rolled out, is the new Hereford Advantage program. Basically, if the Hereford sired calves you are getting ready to sell are sired by a bull battery with an average of the top 20% CHB value, currently that value is 28, your calves will qualify for marketing assistance provided by the American Hereford Association. We will assist with you filling out the forms, so, call any time you have questions. Remember, it is an average of your Hereford bulls. 87% of the bulls in our sale have a value greater than 28.

We understand that extremes don't always reflect function. A rigid culling program is just as important as a designed breeding program. When you buy our genetics, you are benefiting from both.

Sincerely,

Kevin and Tyler Schultz

Can't attend?

View sale on Dish Network channel 232 and place bid over the phone. Register prior to sale day at superior.com or by calling **800-431-4452**.

Superior Productions
www.SuperiorLivestock.com
Broadcast Live on Rural TV
DISH Network 232

GENOMIC ENHANCED EPDS

Average EPDs on 2017 Sale Bulls and Percentage Rank!

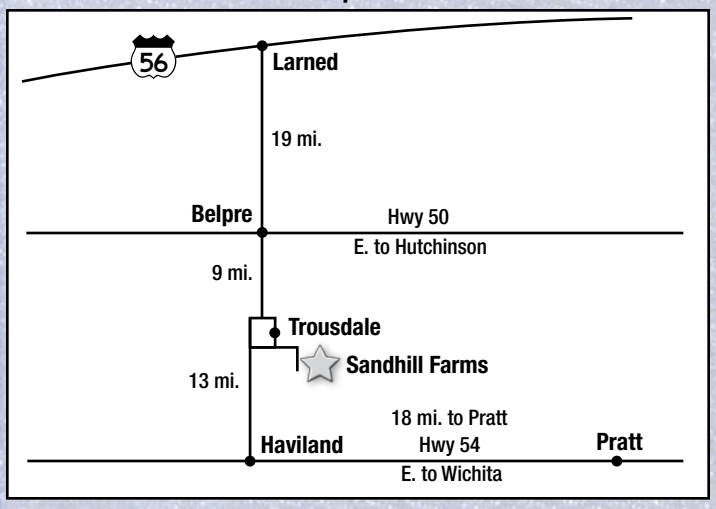
CED	CEM	BW	WW	M	MG	YW	U	T	SC	IMF	REA	FAT	BMI	CEZ	BII	CHB
4.3	3.64	1.79	57	25	53.2	92	1.295	1.28	1.4	.342	.351	.017	26.7	20	22.2	33.2
12%	10%	20%	20%	30%	25%	20%	20%	20%	5%	4%	45%	75%	5%	10%	5%	5%

Sandhill Farms Production Sale

Friday, March 31, 2017 • At the Ranch • 1 p.m. (CST)

2048 280th Ave. • Haviland, KS 67059
Kevin and Vera Schultz 620-995-4072 • Kevin cell 620-546-4570 • Tyler Cell 620-546-1574
Ron and Arnita Schultz 620-348-4863 • Vera cell 620-546-3982
www.sandhillfarms.com • kevin@sandhillfarms.com

Cattle will sell in lot order.
Located near Trousdale. See map.



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

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

Note: Sandhill Farms reserves the right to a ¼ semen interest on all sale bulls with the exception of a ½ semen interest in Lots 1, 2, 3, 4, 5, 6, 7, 10, 12, 13 and 15. These bulls will be marked. All of the lots in the sale will also be available for viewing online prior to sale day at www.superiorlivestock.com and www.sandhillfarms.com

Sales Staff

Levi Landers, *Hereford World* ---------- 308-730-1396
Justin Stout, *Stock Exchange* ---------- 913-645-5136
Joel Birdwell, *Oklahoma Cowman* ---------- 405-368-1058
Art Handel, *Handel Marketing Services* ---------- 605-391-8233
Stephen Russel, *Kansas Stockman* ---------- 785-458-2650
Don Birk Enterprises ---------- 417-860-8595
Auctioneer, Jim Birdwell, Fletcher, Okla. ---------- 580-695-2352
Jim Reed ---------- 417-860-3102

Special Comments

Levi Landers with the American Hereford Association has seen all the cattle. He can take phone bids or advise about the cattle. Inclement weather: check our Web site *www.sandhillfarms.com* for weather postponements.

Accommodations

Pratt, 30 miles southeast from Sandhill Farms
Days Inn ---------- 620-672-9465
Holiday Inn Express ---------- 620-508-6350
Call and ask for Sandhill Farms discount rate

Larned, 30 miles north of Sandhill Farms
Best Western ---------- 620-285-3114
Rodeway Inn ---------- 620-285-2300

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.

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 boostered with Bovishield Gold 5, Presponse SQ and Vision 7. The heifers were vaccinated with Bovishield Gold FP 5 VL5 and poured with ivermectin. Herd health is excellent. Individual health papers will be provided for shipment anywhere.

Bull Development: The bulls were creep fed on grass in late summer. After weaning, they have been grazing on wheat or annual rye pasture when available. Silage and 8 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.

Insurance: Insurance will be available sale day for those wishing to purchase it. Please tell the clerk when settling up.
Sheila Jensen, Livestock Insurance Agent 785-374-4372.

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.
- CE — Calving-Ease Score: 1= unassisted; 2= some assistance; 3=mechanical assistance.
- 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.

Maternal EPDs

- Maternal Milk (MM) — A predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires.
- Milk & Growth (M&G) — A predictor of a sire's daughters for milk and growth. In other words, it is that part of a calf's weaning weight attributed to milk and genetics for growth.
- Udder Suspension and Teat Size — UDDR EPDs are reported on the scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment. Higher number is more desirable.

Carcass EPDs

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

Breed Indexes

- Baldy Maternal Index (BMI) — Combination of weighted traits that affect the bottom line when mating the Hereford bull on black cows.
- Calving Ease Index (CEZ) — Animal's potential for use on heifers.
- 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
- H/P/S/D: — Horned/Polled/Scurred/Dehorned

Lot 1 — **SHF DYNASTY Z311 D20 ET** {DLF,HYF,IEF}
Calved: Feb. 5, 2016 43676731 H/P/S/D: P

BMI$ 28 CEZ$ 19 BII$ 22 CHB$ 41

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}
LOEWEN M326 SIR 33T {CHB}{DLF,IEF}
SHF MISTY 33T Y35 {DLF,HYF,IEF}
P43181146 HVH QUEEN 1022 37S {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.1	1.9	69	107	23	57	1.22	1.22	1.3	0.04	0.47	0.51

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	89		744		1,336	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.48-107	12.50-101	0.95	4.47	121	37.17	5	4/108	4/110	4/107

Lot 122 — **SHF MAGGIE LG Z161** {DLF,HYF,IEF}
Calved: Feb. 19, 2012 43322167 H/P/S/D: P

Selling:

BMI$ 34 CEZ$ 22 BII$ 31 CHB$ 33

PCR 286 MR ADVISOR 502R {CHB}{DLF,HYF,IEF}
SHF KENNEDY 502R X36 {CHB}{DLF,HYF,IEF}
P43078257 SHF LADY M326 U33 ET {DLF,HYF,IEF}
SHF TUG R117 T57 {SOD}{CHB}{DLF,HYF,IEF}
SHF MAGGIE T57 W74 {DLF,HYF,IEF}
P42991566 SHF INTERSTATE D03 G19

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.8	2.8	55	86	22	49	1.31	1.18	2	-0.031	0.66	0.22

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/103	3/103	2/101	6/89	6/105	6/108

Take time to drive through our cow herd while you are here for the sale.
Vehicles will be provided.

REFERENCE SIRES

GERBER ANODYNE 001A

REF A — GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF}

Calved: Jan. 27, 2013 43408924 H/P/S/D: S

BMI$ 27
CEZ$ 22
BII$ 19
CHB$ 45

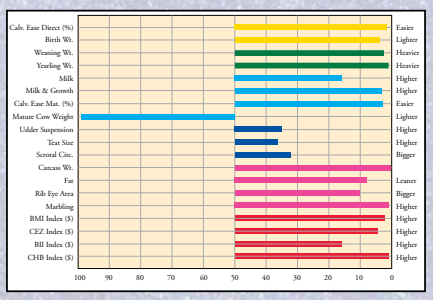
CL 1 DOMINO 9126J 1ET {SOD}{DLF,IEF}
KCF BENNETT 9126J R294 {CHB}{DLF,IEF}
P42651401 KCF MISS 3008 N344 {DLF,HYF,IEF}

GERBER SQUIRE 627S {CHB}
GERBER 627S HOLLY 096Y {DLF,HYF,IEF}
P43259644 GERBER 116K HOLLY T115

BW	WW	YW	MM	M&G	SC	FAT	REA	MARB
-0.3	64	115	29	62	1.1	-0.03	0.62	0.47

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	Adj. YH (IN)
1	75	96	788	105	1,388	114	51.8

- When possible, we test our herd sires in the National Reference Sire Program (NRSP) as we wanted the most accurate unbiased data available to make the most reliable EPDs. Anodyne has been tested and has become one of the breed's true sires by which many bulls will be measured.
- Anodyne ranks in the top 3% for CED, top 2% for growth, and top 1% for carcass, CHB.
- We have the first set of Anodyne daughters calving this spring.
- 24 sons of Anodyne sell
- Semen available from SHF
- Owned with Loewen Herefords, Candy Meadow Farms Inc. and Gerber Polled Herefords



SHF ALL STAR 42X A191

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

REF B — SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}

Calved: March 7, 2013 43379326 H/P/S/D: P

BMI$ 36
CEZ$ 22
BII$ 31
CHB$ 36

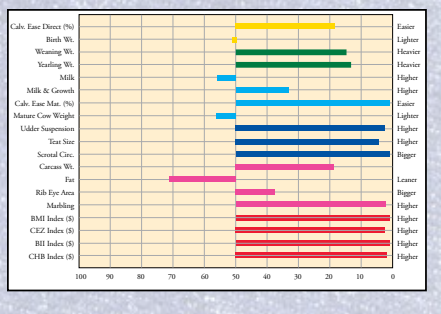
UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF}
K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
P43110745 K&B RED LADY 8045U {DLF,HYF,IEF}

KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
SHF MISS M326 T08 ET {DLF,HYF,IEF}
P42795936 SHF POSTIVE MISS 73C M15 {DLF,HYF,IEF}

BW	WW	YW	MM	M&G	SC	FAT	REA	MARB
3.4	60	98	21	51	2.1	0.015	0.42	0.4

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	Adj. YH (IN)
1	87	91	729	102	1,263	96	51

- All Star is a herd sire that is not extreme in any one area, but is solid in all areas. He was our high indexing sire for yearling wt., and scanned the best for REA and third for IMF.
- Select these All Star sons to add value growth, carcass value and great females.
- 34 sons of All Star sell.
- Semen available from SHF.
- Owned with Loewen Herefords, C&L Hereford Ranch, Dale Maneth, Double 7 Ranch, 4B Herefords and Doss Hereford Farm.



REFERENCE SIRES

REF C — SHF ACCESS Y90 A216 {DLF,HYF,IEF}

Calved: March 12, 2013 43379349 H/P/S/D: P

BMI$ 31
CEZ$ 23
BII$ 27
CHB$ 32

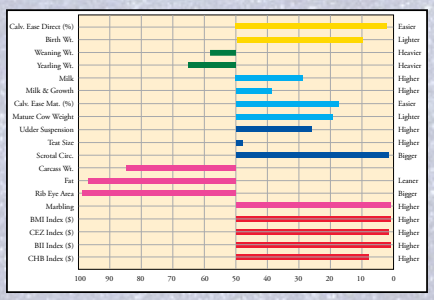
SHF WONDER M326 W18 ET {CHB}{DLF,HYF,IEF}
SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
P43181182 SHF PROGRESS P20 U74 {DLF,HYF,IEF}

LOEWEN M326 SIR 33T {CHB}{DLF,IEF}
SHF MISTY 33T Y35 {DLF,HYF,IEF}
P43181146 HVH QUEEN 1022 37S {DLF,HYF,IEF}

BW	WW	YW	MM	M&G	SC	FAT	REA	MARB
0.7	51	79	26	51	1.6	0.059	-0.08	0.62

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	Adj. YH (IN)
1	80	92	740	104	1,253	107	50.5

- Access ranks in the top 4% of the breed for CED and top 1% for IMF. His dam, Y35 has produced herd sires the last 4 years. Dynasty, lot 1 is a maternal brother to Access.
- Select sons of Access for CED and moderate frame and added marbling.
- 11 sons of Access sell.
- Semen available from Genex.
- Owned with George Ochsner Ranch, Hoffman Ranch and Bill Goering.



SHF ACCESS Y90 A216

SHF MISTY 33T Y35 — Dam of Ref. Sire C

REF D — SHF ALL AMERICAN LG A70 {CHB}{DLF,HYF,IEF}

Calved: Feb. 12, 2013 43379421 H/P/S/D: P

BMI$ 20
CEZ$ 18
BII$ 14
CHB$ 31

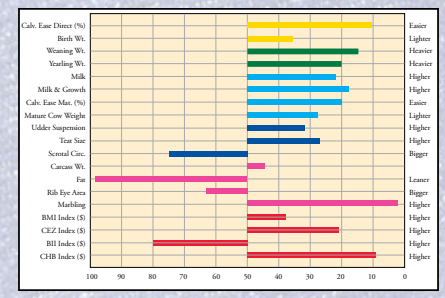
DRF JWR PRINCE VICTOR 71I {SOD}{CHB}
KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
P42588968 SHF INTERSTATE D03 J119

SHF TUG R117 T57 {SOD}{CHB}{DLF,HYF,IEF}
SHF L388 T57 Y54 ET {DLF,HYF,IEF}
P43181154 SHF PROGRESS T101 {DLF,HYF,IEF}

BW	WW	YW	MM	M&G	SC	FAT	REA	MARB
2.6	59	92	27	57	0.8	0.058	0.26	0.35

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	Adj. YH (IN)
1	88	102	795	111	1,316	113	51

- All American is a Logic son out of Y54, one of the great Tug daughters we raised. His progeny scanned with the second highest IMF for their contemporaries.
- Select sons to make good replacements and add some carcass merit.
- 8 sons of All American sell.
- Semen available from Select Sires



SHF ALL AMERICAN LG A70

SHF L388 T57 Y54 ET — Dam of Ref. Sire D

REFERENCE SIRES

KCF BENNETT ENCORE Z311 ET

REF E — KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}

Calved: Sept. 21, 2012 43387256 H/P/S/D: P

BMI$ 31 CEZ$ 18 BII$ 23 CHB$ 50

SCHU-LAR 5N OF 9L 3008 {SOD}{CHB}{DLF,HYF,IEF}
SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
P42669011 SCHU-LAR 208 OF 1H 121 ET {DOD}

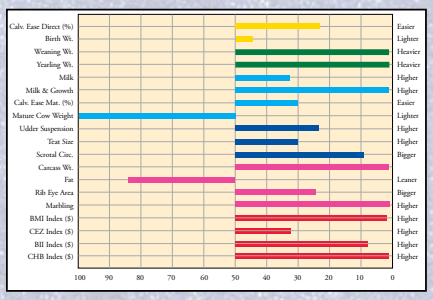
MSU TCF REVOLUTION 4R {SOD}{CHB}{DLF,HYF,IEF}
KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}
P43155704 JW 718 VICTORIA 9106 {DOD}{DLF,HYF,IEF}

BW	WW	YW	MM	M&G	SC	FAT	REA	MARB
2.9	80	128	25	65	1.5	0.033	0.44	0.66

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	Adj. YH (IN)
1	78		695		1,101		51.8

- Encore is an AI sire we used to increase spread from birth to yearling and add carcass merit. The Encore progeny scanned with the highest IMF and were the high weaning wt.
- His sons will add growth, carcass merit and good replacements.
- 13 sons of Encore sell.

KCF MISS REVOLUTION X338 ET — Dam of Ref. Sire E



SHF Zane X51 Z115

REF F — SHF Zane X51 Z115 {DLF,HYF,IEF}

Calved: Feb. 14, 2012 43276663 H/P/S/D: P

BMI$ 32 CEZ$ 23 BII$ 28 CHB$ 37

MSU TCF REVOLUTION 4R {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT REVOLUTION X51 {CHB}{DLF,HYF,IEF}
P43081556 KCF MISS PROFICIENT U201 {DLF,HYF,IEF}

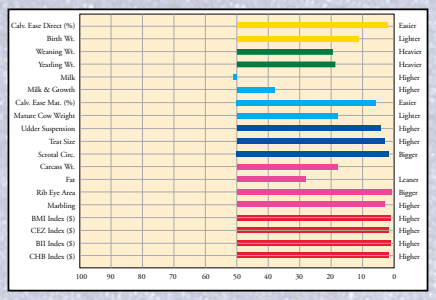
SHF PROGRESS P20 {SOD}{CHB}{DLF,HYF,IEF}
SHF FOREVER P20 X172 {DOD}{DLF,HYF,IEF}
P43078192 SHF RIB EYE R117 U07

BW	WW	YW	MM	M&G	SC	FAT	REA	MARB
0.9	57	93	22	51	1.6	-0.008	0.9	0.32

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	Adj. YH (IN)
1	81	94	706	99	1,279	104	52

- Zane is being reintroduced as a herd sire this year. He sold in the 2013 sale to Umberger Polled Herefords. He ranks near the top of the breed for CED and top 3% for REA and top 10% for IMF.
- Zane is the service sire on some of the cows selling this year. He will have sons selling in next year's sale.
- Semen available from SHF.

SHF FOREVER P20 X172 — Dam of Ref. Sire F



REFERENCE SIRES

REF G — SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}

Calved: March 23, 2005 42584003 H/P/S/D: P

BMI$ 31
CEZ$ 22
BII$ 27
CHB$ 32

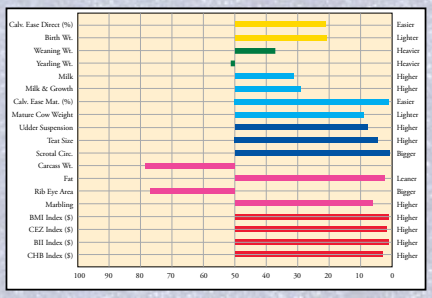
RRH MR FELT 3008 {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
P42361822 KCF MISS 459 F284

MSU MF HUDSON 19H {SOD}{CHB}{DLF,HYF,IEF}
HVH MISS HUDSON 83K 8M
P42247970 SUN VINDY MISS 83K

BW	WW	YW	MM	M&G	SC	FAT	REA	MARB
1.7	53	81	25	52	1.7	-0.035	0.2	0.31

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	Adj. YH (IN)
1	87	93	734	107	1,306	110	52

- Although we don't have any sons of Rib Eye in the sale this year, his influence runs deep in our herd and actually, the nation's herd. His progeny are trouble free, money making cattle.
- Rib Eye is a trait leader in many areas, including teat and udder. He is not extreme at anything, but does most everything well.
- Semen available from ABS
- Rib Eye is deceased.



SHF RIB EYE M326 R117

W46 — Daughter of Rib Eye

REF H — SHF WONDER M326 W18 ET {CHB}{DLF,HYF,IEF}

Calved: Feb. 7, 2009 42991698 H/P/S/D: P

BMI$ 31
CEZ$ 21
BII$ 27
CHB$ 34

RRH MR FELT 3008 {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
P42361822 KCF MISS 459 F284

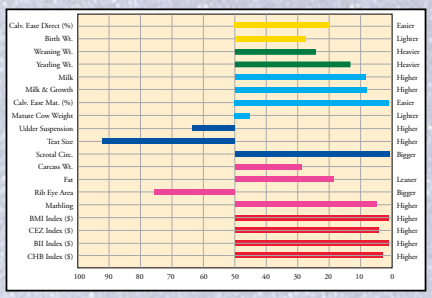
MM RSM STOCKMASTER 512 {SOD}{DLF,HYF,IEF}
SHF GOVERNESS 236G L37 {DLF,HYF,IEF}
P42176503 SHF INTERSTATE D03 G80

BW	WW	YW	MM	M&G	SC	FAT	REA	MARB
2.1	56	97	31	59	2	-0.013	0.21	0.32

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio	Adj. YH (IN)
1	82		716		1,301		51

- Like Rib Eye, we don't have any sons selling in the sale this year. We do have a couple daughters. However, Wonder's influence in the nation's herd is growing.
- Many bulls in the sale trace back to Wonder, his full sisters or his dam.
- Semen is no longer available.

SHF WONDER M326 W18 ET



W04 — Full sister to Wonder

* 87% of Sale Bulls qualify for this program and are marked individually

STAND OUT WITH PROVEN GENETICS

HEREFORD ADVANTAGE PROGRAM

Sandhill Farms...committed to commercial producers profitability

Look to the Hereford Advantage Program to give you more marketing power. This program highlights producers buying the right kind of genetics to ensure profitable feeder cattle both at the bunk and on the rail. To qualify the bull battery that your calf crop is sired by needs to **average** a 28 or higher for Dollar Certified Hereford Beef ($CHB). $CHB is a valuable selection index that includes traits for growth, efficiency and end product merit. Rather than trying to look at multiple traits the $CHB index simplifies them all into one economically weighted index that is ultimately driven for bottom-line profit.

PERCENTILE	$CHB
Top Value	50
Top 1%	36
Top 5 %	32
Top 10%	30
Top 15%	29
Top 20%	28
Top 25%	27
Top 30%	26

SUPERIOR PROGRESSIVE GENETICS

Sandhill Farms genetics qualify for the "Progressive Genetics" program when selling your cattle with Superior Livestock.

Contact Superior Livestock or Sandhill Farms for more information.

Contact us for more information and assistance.

We realize that Calving Ease is one of the most valuable traits.

We guarantee all of our sale bulls to your satisfaction. Period.

SANDHILL FARMS BULLS

Lot 1 — SHF DYNASTY Z311 D20 ET {DLF,HYF,IEF}

Calved: Feb. 5, 2016 43676731 H/P/S/D: P

BMI$ 28 CEZ$ 19 BII$ 22 CHB$ 41

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}

LOEWEN M326 SIR 33T {CHB}{DLF,IEF}
SHF MISTY 33T Y35 {DLF,HYF,IEF}
P43181146 HVH QUEEN 1022 37S {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.1	1.9	69	107	23	57	1.22	1.22	1.3	0.04	0.47	0.51

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	89		744		1,336	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.48-107	12.50-101	0.95	4.47	121	37.17	5	4/108	4/110	4/107

- This son of Encore is out of Y35. She is the dam of four impressive sons in four consecutive years, SHF Access A216, SHF Brock B24 and SHF Cannon C95. Dynasty is in line to have a major impact on your herd. He ranks in the top 1% of the breed for growth, IMF and ultimately all around carcass value, CHB$. We believe that Dynasty has the cow family and individual merit to be a breed leader.
- Tested Homozygous polled. Selling full possession, 50% semen interest.

Lot 1 — SHF DYNASTY Z311 D20 ET

Lot 2 — SHF DEADBOLT 001A D163 {DLF,HYF,IEF}

Calved: Feb. 20, 2016 43676217 H/P/S/D: P

BMI$ 27 CEZ$ 22 BII$ 20 CHB$ 41

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

SHF LIMELIGHT W18 Y83 {CHB}{DLF,HYF,IEF}
SHF 30U Y83 A97 {DLF,HYF,IEF}
P43379442 SHF 30U P20 W166

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
7.2	0.5	62	103	32	63	1.33	1.33	1.2	0.012	0.44	0.52

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	82	97	764	108	1,299	106

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.33-105	15.06-111	1.24	4.33	115	34.54	3	2/100	2/112	2/109

- Deadbolt will be an all-around herd sire for whomever is fortunate to get this bull. A Calving Ease Direct of 7+ and a actual REA of over 15 sq. in. The cow family may be the best part of Deadbolt. His dam has consistently scored a perfect 9 for teat size and udder with progeny ratios of 114.5 for IMF and 118 for REA. Study your lesson on this bull.
- Homozygous polled pending. Selling full possession, 50% semen interest.

Lot 2 — SHF DEADBOLT 001A D163

Lot 3 — SHF DIESEL Y02 D289 ET {DLF,HYF,IEF}

Calved: Jan. 30, 2016 43676331 H/P/S/D: P

BMI$ 31 CEZ$ 21 BII$ 25 CHB$ 38

MSU MF HUDSON 19H {SOD}{CHB}{DLF,HYF,IEF}
SHF YORK 19H Y02 {CHB}{DLF,HYF,IEF}
P43180994 LOEWEN MISS P20 10W {DLF,HYF,IEF}

KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
SHF MISS M326 T08 ET {DLF,HYF,IEF}
P42795936 SHF POSTIVE MISS 73C M15 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.5	1.7	71	108	18	53	1.31	1.32	1.6	0.027	0.46	0.3

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	91		714		1,270	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
.041-115	14.24-103	1.13	4.17	108	36.99	9	5/90	5/103	5/100

- Diesel can move your cow herd in a very positive direction. Physically, he is impressive, muscle volume and length. EPDs, he ranks at the top of the breed for many economically important traits, including BMI$ and CHB$. Cow family, he is maternal brother to our herd sire All Star. Maternal brothers sell as lots 38, 48, 49 and 74.
- Homozygous polled pending. Selling full possession, 50% semen interest.

Lot 3 — SHF DIESEL Y02 D289 ET

SHF MISS M326 T08 ET — Dam of Lot 3

SANDHILL FARMS BULLS

Lot 4 — SHF DOUBLE PLAY 001A D26 ET

SHF VICKIE R117 W26 ET — Dam of Lot 4

Lot 4 — SHF DOUBLE PLAY 001A D26 ET {DLF,HYF,IEF}

Calved: Feb. 5, 2016 43676309 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 27 CEZ$ 21 BII$ 21 CHB$ 40

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

SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
SHF VICKIE R117 W26 ET {DOD}{DLF,HYF,IEF}
P42991701 SHF MISS PROGRESS S03 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.4	0.8	61	101	31	61	1.19	1.18	1.3	-0.021	0.5	0.44

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	82		636		1,143	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.25-80	13.34-95	1.19	3.93	107	34.16	7	6/99	6/106	6/105

- Double Play is another impressive son of Anodyne. Probably should be renamed Triple Play as he has 1. calving ease, 2. top 10% of the breed growth and 3. top 1% IMF and CHB$ values. If you want to talk cow family, his dam W26 has been a top producing female for us and impressive donor. Double Play is a full brother to one of our top selling bulls last year, SHF Impact. Full brother sells as Lot 60.
- Homozygous polled pending. Selling full possession, 50% semen interest.

Lot 5 — SHF DATABASE 001A D101

SHF LACY T57 A278 — Dam of Lot 5

Lot 5 — SHF DATABASE 001A D101 {DLF,HYF,IEF}

Calved: Feb. 15, 2016 43676159 H/P/S/D: S

SCHB AHA GE-EPD

BMI$ 29 CEZ$ 21 BII$ 25 CHB$ 35

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

SHF TUG R117 T57 {SOD}{CHB}{DLF,HYF,IEF}
SHF LACY T57 A278 {DLF,HYF,IEF}
P43414832 SHF PROGRESS P20 U16 ET {DOD}{DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.8	0.2	54	96	30	57	1.25	1.31	1.7	0.014	0.32	0.44

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	80	95	691	98	1,254	103

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.36-114	12.43-92	1.04	3.54	94	37.99	3	2/96	2/95	2/97

- Database is an Anodyne son out of one of my favorite cows, A278. She is a Tug daughter out of a Progress cow. This bottom side is reliable and proven, then add the calving ease and performance of Anodyne, you have something special. This is a "spread bull" that will be fun to own and work in your cow herd.
- Selling full possession, 50% semen interest.

Lot 6 — SHF DESIGN Z311 D308 ET

SHF L388 T57 Y54 ET — Dam of Lot 6

Lot 6 — SHF DESIGN Z311 D308 ET {DLF,HYF,IEF}

Calved: Feb. 9, 2016 43676739 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 29 CEZ$ 19 BII$ 25 CHB$ 38

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}

SHF TUG R117 T57 {SOD}{CHB}{DLF,HYF,IEF}
SHF L388 T57 Y54 ET {DLF,HYF,IEF}
P43181154 SHF PROGRESS T101 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.1	1.1	63	95	27	58	1.26	1.3	1.5	0.055	0.3	0.61

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	95		718		1,303	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.37-104	14.14-102	1.11	4.64	120	41.32	5	2/104	1/111	1/113

- Design had an impressive set of EPDs prior to scanning, but then he came in with a 120 ratio for IMF. His BMI$ and CHB$ value rank him in the top 1% of the breed with a cow family that makes him a valuable herd sire prospect. His dam is sired by SHF Tug. Tug was Lot 1 in our very first sale 10 years ago. His daughters are among some of my favorites. Tug fixes udders. The dam of Design, Y54, is also the dam of herd sire SHF All American. Maternal brothers sell as Lots 22 and 47.
- Homozygous polled pending. Selling full possession, 50% semen interest.

Lot 7 — SHF DREAMWEAVER 936 D76 ET {DLF,HYF,IEF}

Calved: Feb. 12, 2016 43676391 H/P/S/D: P

BMI$ 23 CEZ$ 19 BII$ 17 CHB$ 34

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
HYALITE ON TARGET 936 {CHB}{DLF,HYF,IEF}
P42986803 HYALITE TS LASS 310 {DLF,HYF,IEF}

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF LACY LG Z64 {DLF,HYF,IEF}
P43276613 SHF LACY P20 W125

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.2	1.8	66	109	28	61	1.31	1.27	1.3	0.018	0.54	0.13

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
	1	94		731		1,358

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.45-101	13.07-106	0.99	3.40	92	35.36	4	3/104	3/111	3/106

- Dreamweaver has an impressive combination of muscle shape and volume with an exceptional set of spread EPDs. He is in the top 10% of the breed for CED and top 3% for growth. His dam, Z64, is a donor dam that sells as Lot 124.
- Tested Homozygous polled. Selling full possession, 50% semen interest.

Lot 7 — SHF DREAMWEAVER 936 D76 ET

SHF LACY LG Z64 — Dam of Lot 7

Lot 8 — SHF D-DAY 001A D04 ET {DLF,HYF,IEF}

Calved: Feb. 1, 2016 43676151 H/P/S/D: P

BMI$ 26 CEZ$ 20 BII$ 20 CHB$ 38

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

LOEWEN M326 SIR 33T {CHB}{DLF,IEF}
SHF OKSANA 33T Y59 {DLF,HYF,IEF}
P43181158 LOEWEN P20 MISS 1T {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.7	1	60	106	29	59	1.27	1.29	1.3	-0.001	0.44	0.39

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	81		730		1,305	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.41-92	11.52-9	0.89	3.22	87	36.05	5	5/94	4/109	4/105

- Here is a calving ease son of Anodyne. He complements that with a nice spread to yearling of 104. As importantly, his dam might be the best part of this bull. Y59 was the high selling cow in last year's sale, going to Justin Beckstrand for $20,000. We have maternal sisters to D-Day in production and they are just as exciting as his dam.
- Tested Homozygous polled. Selling full possession, 50% semen interest.

Lot 8 — SHF D-DAY 001A D04 ET

SHF OKSANA 33T Y59 — Dam of Lot 8

Lot 9 — SHF DYNAMITE A191 D203 {DLF,HYF,IEF}

Calved: Feb. 27, 2016 43676253 H/P/S/D: P

BMI$ 25 CEZ$ 18 BII$ 20 CHB$ 36

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF LACY LG Z64 {DLF,HYF,IEF}
P43276613 SHF LACY P20 W125

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.5	3.2	66	109	25	58	1.31	1.3	1.4	0.01	0.47	0.22

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	94	109	788	112	1,437	100

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.32-100	12.53-100	0.92	3.79	100	36.05	4	3/104	3/111	3/106

- Dynamite is a big growth son of All Star. He is a natural son of Z64, the dam of Lot 7. This bull ranks in the top 2% of the breed for growth and will make great females. The All Star daughters are now in production and we are very impressed. Good teat size and udder suspension. Full brother sells as Lot 99. Dam sells as Lot 124.
- Tested Homozygous polled.

Lot 9 — SHF DYNAMITE A191 D203

SHF LACY LG Z64 — Dam of Lot 9

Lot 10 — SHF DRUMLINE 001A D256

SHF MAGGIE LG Z161 — Dam of Lot 10

Lot 10 — SHF DRUMLINE 001A D256 {DLF,HYF,IEF}

Calved: March 21, 2016 43676305 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 29 CEZ$ 23 BII$ 23 CHB$ 39

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

SHF KENNEDY 502R X36 {CHB}{DLF,HYF,IEF}
SHF MAGGIE LG Z161 {DLF,HYF,IEF}
P43322167 SHF MAGGIE T57 W74 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
7.5	0.5	57	96	27	56	1.27	1.21	1.3	-0.016	0.64	0.39

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	82	95	698	99	1,223	99

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.35-111	14.21-105	1.29	3.81	101	34.64	4	3/103	3/103	2/102

- Drumline is another spread bull from an exciting dam. We have used the dam of this bull, Z161, several years in our donor program. This bull is her natural son and does so many things right Top 2% for CED, top 15% for growth, top 2% for IMF and top 10% for REA. He is younger, only because we flushed his dam and then bred her back. Maternal brother sells as Lot 17. Dam sells as Lot 122.
- Homozygous polled pending. Selling full possession, 50% semen interest

Lot 11 — SHF DROP KICK 001A D32

Lot 11 — SHF DROP KICK 001A D32 {DLF,HYF,IEF}

Calved: Feb. 4, 2016 43676349 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 25 CEZ$ 22 BII$ 18 CHB$ 39

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

SHF WONDER M326 W18 ET {CHB}{DLF,HYF,IEF}
SHF BRIT W18 B32 {DLF,HYF,IEF}
P43477542 SHF BRIT LG Z122

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
7.5	0.5	59	104	27	57	1.22	1.13	1	-0.018	0.53	0.36

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	74	93	708	100	1,274	105

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.32-102	13.99-103	1.19	3.84	102	32.84	2	1/93	1/100	1/15

- Drop Kick started out with an actual BW of 74 lb., then at yearling showed up with a 1,274-lb. adj. YW and a 14 in. REA. His dam is a Wonder daughter out of a Logic. Look him over and I think you will find this bull is one to consider in your search for a top herd sire.
- Homozygous polled pending.

Summer trip to Colorado

Lot 12 — SHF DUNHAM 001A D54 {DLF,HYF,IEF}

Calved: Feb. 9, 2016 43676369 H/P/S/D: S

SCHB AHA GE-EPD

BMI$ 34 CEZ$ 22 BII$ 28 CHB$ 43

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

SHF KENNEDY 502R X36 {CHB}{DLF,HYF,IEF}
SHF 30U X36 B77 {DLF,HYF,IEF}
P43477579 SHF RIB EYE R117 U75 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.5	0.6	67	110	27	60	1.22	1.16	1.9	-0.034	0.72	0.35

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	78	98	776	110	1,292	106

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.26-83	15.60-115	1.32	3.30	88	38.12	2	1/98	1/110	1/106

- Dunham is as complete a performance bull as we have to offer. As I look at the ranks on his EPDs, only one trait is below top 10%. One of the top CHB$ bulls in the sale and combines the top 3% for IMF, top 4% for REA and top 5% for backfat. The cow family starts with his grandam, U75. A perfect uddered Rib Eye daughter that was a donor for us. As she gets older, one thing stays the same, her great udder quality.
- Selling full possession, 50% semen interest

Lot 13 — SHF DOC 001A D244 {DLF,HYF,IEF}

Calved: March 14, 2016 43676295 H/P/S/D: P

BMI$ 32 CEZ$ 22 BII$ 26 CHB$ 43

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

SHF YORK 19H Y02 {CHB}{DLF,HYF,IEF}
SHF MAGNA Y02 A93 {DLF,HYF,IEF}
P43379439 LOEWEN MISS M326 60U {DOD}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.1	0.7	63	106	25	56	1.3	1.31	1.6	-0.004	0.44	0.55

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	78	92	681	96	1,224	96

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.28-89	13.08-89	1.18	4.14	110	37.81	3	2/97	2/93	2/96

- Doc may just be what the doctor ordered. Started out with a actual 78 lb. BW and then adjusted to over 1,200 lb. YW. More important, his 6.1 CED combined with his 106 YW places him in the top 3% of the breed for both. That is the definition of a "spread bull." Cow family traces back to a great producing M326 daughter.
- Homozygous polled pending. Selling full possession, 50% semen interest.

Lot 13 — SHF DOC 001A D244

Lot 14 — SHF D.J. 001A D01 {DLF,HYF,IEF}

Calved: Jan. 24, 2016 43676148 H/P/S/D: S

BMI$ 28 CEZ$ 24 BII$ 23 CHB$ 35

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

SHF WONDER M326 W18 ET {CHB}{DLF,HYF,IEF}
SHF MISS W18 B65 {DLF,HYF,IEF}
P43477570 LOEWEN P20 MISS 1T {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
7.8	-2.1	51	83	28	54	1.25	1.23	1.2	-0.003	0.36	0.46

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	63	79	706	100	1,164	95

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.25-79	14.05-14	1.28	3.43	91	33.58	1	1/79	1/100	1/95

- D.J. started out with a low 63 lb. BW. That helped his CED and BW make top of the breed calving ease. Then realize he had over a 14 in. REA. Pretty impressive. His dam is a Wonder daughter that is out of 1T. 1T is a donor that will leave a positive mark on our herd for many generations of great functional cattle.

Lot 15 — SHF DIE HARD A191 D22 {DLF,HYF,IEF}

Calved: Feb. 4, 2016 43676270 H/P/S/D: P

BMI$ 37 CEZ$ 23 BII$ 33 CHB$ 36

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF VICKIE Y90 B274 {DLF,HYF,IEF}
P43477529 SHF RIB EYE R117 U48 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.6	1.6	56	99	25	53	1.39	1.34	2.3	0.016	0.23	0.49

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	75	94	704	100	1,308	107

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.35-111	13.99-103	1.15	3.53	94	38.98	2	1/94	1/100	1/107

- As we get deeper into the All Star genetics, I believe these cattle will be respected and demanded more all the time. Die Hard is one of these sons. Top of the breed indexes and some outstanding udder and teat EPDs. His dam is a Literal daughter with U48 to back that up. She is a donor currently working for Sara Frueh in Missouri.
- Homozygous polled pending. Selling full possession, 50% semen interest.

Lot 16 — SHF DANCE 001A D126 {DLF,HYF,IEF}

Calved: Feb. 16, 2016 43676183 H/P/S/D: S

BMI$ 22 CEZ$ 16 BII$ 13 CHB$ 46

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

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF MAGGIE LG A10 {DLF,HYF,IEF}
P43379249 SHF MISS M326 U02 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.9	4.2	78	133	28	67	1.26	1.26	0.9	0.004	0.5	0.39

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	100	118	834	118	1,467	120

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.42-133	13.45-99	0.97	3.62	96	35.96	3	2/110	2/115	2/117

- If you are here to find a performance bull, you will want to search out Dance. He has one of the top YW EPDs and CHB$ index values in the breed. With his adj. YW of over 1,460 lb., this bull brings top carcass weight and yet ranks in the top 2% of the breed for IMF. His dam, A10, is a perfect 9 for udder scores and she traces back to a full sister to Wonder.

Lot 16 — SHF DANCE 001A D126

SANDHILL FARMS BULLS

SHF MAGGIE LG Z161 — Dam of Lot 17

Lot 17 — SHF DALE A191 D106 ET {DLF,HYF,IEF}

Calved: Feb. 15, 2016 43678896 H/P/S/D: S

BMI$ 34 CEZ$ 22 BII$ 31 CHB$ 35

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}
SHF KENNEDY 502R X36 {CHB}{DLF,HYF,IEF}
SHF MAGGIE LG Z161 {DLF,HYF,IEF}
P43322167 SHF MAGGIE T57 W74 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.7	2.9	55	91	23	51	1.37	1.3	2	-0.005	0.49	0.37

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	94		654		1,196	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.33-105	13.83-99	1.20	4.51	123	35.95	4	3/103	3/103	2/102

- Dale is an ET son of All Star and out of Z161. The daughters of this bull will make very functional and attractive females. The steermates will add value at the feedlot by adding carcass weight and IMF. Maternal brother sells as Lot 10. Dam sells as Lot 122.

Lot 18 — SHF DEAN A191 D165 {DLF,HYF,IEF}

Calved: Feb. 20, 2016 43676218 H/P/S/D: P

BMI$ 35 CEZ$ 22 BII$ 31 CHB$ 33

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}
SHF WONDER M326 W18 ET {CHB}{DLF,HYF,IEF}
SHF VIKIANNE W18 A14 {DLF,HYF,IEF}
P43379283 LOEWEN MISS P20 10W {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.6	1.9	56	90	24	52	1.32	1.28	2.1	0.043	0.24	0.47

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	87	103	695	98	1,208	98

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.37-117	13.51-100	1.19	4.15	110	38.14	3	2/98	2/102	2/100

- Dean is a balanced trait son of All Star. Over 1,200 lb. at a year of age, and increased the IMF by ratioing 110. His dam is a Wonder daughter out of the dam of York, Y02.

Lot 19 — SHF DEREK 001A D204 {DLF,HYF,IEF}

Calved: Feb. 28, 2016 43676254 H/P/S/D: P

BMI$ 28 CEZ$ 22 BII$ 22 CHB$ 37

KCF BENNETT 9126J R294 {CHB}{DLF,IEF}
GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF}
P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF}
SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
SHF CRITTEN R117 Y47 ET
P43185542 GHC MISS NANCY 98P

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.3	-0.2	56	99	29	57	1.26	1.26	1.4	-0.003	0.4	0.43

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	82	94	717	101	1,276	105

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.32-102	12.95-96	1.07	3.81	101	36.42	5	4/91	4/94	4/99

- Derek is another of the great spread bulls in the sale. His dam is a full sister to SHF Yankee, selling several years ago to Schutte and Sons in Nebraska. This Rib Eye daughter is very sound uddered and her son will make a nice group of females and performance steers.

Alabama Farmer's Federation Tour of Sandhill Farms

Lot 20 — SHF DIAMOND A216 D78 {DLF,HYF,IEF}

Calved: Feb. 12, 2016 43676392 H/P/S/D: S

BMI$ 35 CEZ$ 26 BII$ 33 CHB$ 29

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF ACCESS Y90 A216 {DLF,HYF,IEF}
P43379349 SHF MISTY 33T Y35 {DLF,HYF,IEF}
KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
LOEWEN MISS M326 25W
P42968648 HVH QUEEN 1124 26S

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
7.6	-0.6	43	67	22	43	1.27	1.19	1.9	0.028	0	0.53

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	78	88	656	93	1,168	96

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.29-92	13.40-99	1.17	4.17	111	39.3	7	6/98	6/98	6/99

- Diamond is the first son of Access to sell here at SHF. I truly believe you will be impressed by this calving ease bull. This bull will sire some very good females as the cows in his pedigree are all still here working at SHF.

Lot 21 — SHF DESMOND Z210 D92 {DLF,HYF,IEF}

Calved: Feb. 14, 2016 43676403 H/P/S/D: S

AHA GE-EPD

BMI$ 19 CEZ$ 21 BII$ 15 CHB$ 23

F REST EASY 847 {DLF,HYF,IEF}
GV CMR X151 MR 847 Z210 {DLF,HYF,IEF}
P43299614 GRANDVIEW CMR MS 424 X151 ET {DLF,HYF,IEF}

SHF WYATT P20 W193 {CHB}{DLF,HYF,IEF}
SHF MAGGIE W193 Z14
P43276651 SHF MAGGIE R117 X208

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.8	-0.5	45	60	31	53	1.31	1.27	0.7	0.053	0.06	0.32

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	75	87	649	92	1,050	86

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.40-127	12.36-91	1.22	3.75	100	32.62	4	3/95	3/92	3/88

- Last year in the sale, the sons of Z210 were highly sought after. They have calving ease, muscle, volume and are very sound. This year's set are much the same. This bull started with a 75 act. BW and will make someone a great heifer bull. His dam is a daughter of Wyatt. Wyatt has made some very good daughters for us and I believe this bull will sire the same.

SHF MAGGIE W193 Z14 — Dam of Lot 21

Lot 22 — SHF DELTA A191 D300 ET {DLF,HYF,IEF}

Calved: Feb. 5, 2016 43676340 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 30 CEZ$ 20 BII$ 27 CHB$ 31

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF TUG R117 T57 {SOD}{CHB}{DLF,HYF,IEF}
SHF L388 T57 Y54 ET {DLF,HYF,IEF}
P43181154 SHF PROGRESS T101 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3	1.8	53	84	27	53	1.35	1.39	1.8	0.039	0.41	0.39

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	98		655		1,203	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.34-96	15.10-109	1.28	3.43	89	37.67	5	2/104	1/111	1/113

- This ET son of All Star is out of Y54, the dam of All American. We wanted to combine the dams of both our herd sires in one pedigree. I think when you see this bull, you will agree the mating worked. Maternal brothers sell as Lots 6 and 47.

Lot 22 — SHF DELTA A191 D300 ET

Lot 23 — SHF DESTER B200 D205 {DLF,HYF,IEF}

Calved: Feb. 28, 2016 43676255 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 27 CEZ$ 19 BII$ 22 CHB$ 33

SHF MOMENTUM 023R Z20 {CHB}{DLF,HYF,IEF}
SHF BONUS Z20 B200 {DLF,HYF}
P43477452 SHF RIB EYE R117 T142 {DLF,HYF,IEF}

SHF WONDER M326 W18 ET {CHB}{DLF,HYF,IEF}
SHF LACY W18 Z13 {DLF,HYF,IEF}
P43275394 SHF PROGRESS P20 U06 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
2.5	3.4	61	103	20	51	1.26	1.28	1.4	0.056	0.18	0.4

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	95	110	719	102	1,287	105

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.41-130	13.35-99	1.10	4.42	117	35.56	4	3/97	3/96	3/100

- The cow family this bull is out of has provided more donor dams than probably any other cow family. Functional, good uddered and longevity all describe this cow family. On both sides of this pedigree, every great-grandmother, with only one exception, has been a donor for us. If you are getting my drift, this bull will make good daughters. Dam sells as Lot 123.

Lot 23 — SHF DESTER B200 D205

Tyler's wedding day

Lot 24 — SHF DAKOTA A191 D157 {DLF,HYF,IEF}

Calved: Feb. 19, 2016 43676211 H/P/S/D: P

BMI$ 30 CEZ$ 24 BII$ 26 CHB$ 31

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF PERFECT MISS Y90 A226 {DLF,HYF,IEF}
P43379356 SHF PERFECT MISS 33T Y174 {DOD}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.4	1.1	51	88	26	51	1.3	1.21	1.7	0.013	0.36	0.29

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	79	94	669	95	1,233	101

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.28-89	14.12-104	1.22	3.84	102	37.11	2	2/90	2/97	1/101

- This calving ease son of All Star is out of an impressive daughter of Literal. This bull ranks in the top 1% of the breed for three out of four indexes. You will like this dark red son of All Star.

Lot 25 — SHF DALLEN A191 D112 {DLF,HYF,IEF}

Calved: Feb. 16, 2016 43676169 H/P/S/D: H

BMI$ 31 CEZ$ 20 BII$ 27 CHB$ 36

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF LIMELIGHT W18 Y83 {CHB}{DLF,HYF,IEF}
SHF QUEEN Y83 A72 {DLF,HYF,IEF}
P43379423 HVH QUEEN 1124 26S

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
2.6	2.6	60	102	24	54	1.42	1.4	1.8	0.01	0.34	0.41

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	85	101	771	109	1,312	108

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.24-76	14.87-110	1.20	3.76	100	39.05	3	2/103	2/111	2/106

- Dallen is a moderate BW bull with outstanding growth. He scanned with nearly a 15 in. REA and still ranks in the top 2% of the breed for IMF. This is how we try to draw them all up.

Lot 26 — SHF DECREE 001A D170 {DLF,HYF,IEF}

Calved: Feb. 21, 2016 43676221 H/P/S/D: P

BMI$ 31 CEZ$ 24 BII$ 25 CHB$ 38

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

SHF WONDER M326 W18 ET {CHB}{DLF,HYF,IEF}
SHF VIKIANNE W18 A11 {DLF,HYF,IEF}
P43379257 LOEWEN MISS P20 10W {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
7.2	-1.6	53	91	31	58	1.21	1.19	1.5	0.002	0.31	0.57

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	70	83	699	99	1,200	98

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.28-89	14.05-104	1.25	4.15	110	36.11	3	2/89	1/99	1/98

- Decree combines all three indicators for calving ease. Low actual BW, a top 2% of the breed CED and a top 1% of the breed BW EPD. Then he scanned an impressive 14 in. REA.

SHF WALKER W193 A264 — Dam of Lot 27

Lot 27 — SHF DISCOVER A191 D190 {DLF,HYF,IEF}

Calved: Feb. 25, 2016 43676240 H/P/S/D: S

BMI$ 31 CEZ$ 20 BII$ 26 CHB$ 37

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF WYATT P20 W193 {CHB}{DLF,HYF,IEF}
SHF WALKER W193 A264 {DLF,HYF,IEF}
P43414818 WALKER MISS 1030 545 7115 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.6	4.3	66	108	27	60	1.34	1.38	1.9	0.022	0.31	0.36

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	95	112	804	114	1,309	107

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.39-124	13.93-103	1.14	3.70	98	39.32	3	2/108	2/110	2/107

- Several years ago, we bought a flush on a cow from Eric Walker in Tenn. Last year, we flushed two of the resulting daughters. The dam of this bull is one of them. Good uddered, great performance and eye appeal. This All Star son ranks in the top 1% of the breed for BMI$, BII$ and CHB$.

Lot 28 — SHF DENTON A191 D198 {DLF,HYF,IEF}

Calved: Feb. 27, 2016 43676248 H/P/S/D: H

SCHB AHA GE-EPD

BMI$ 27 CEZ$ 19 BII$ 22 CHB$ 33

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

LOEWEN M326 SIR 33T {CHB}{DLF,IEF}
SHF PERFECT MISS 33T Y174 {DOD}
P43181060 HVH PERFECT MISS 417L S47 ET

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
2.9	3.7	63	103	25	57	1.24	1.27	1.6	0.012	0.73	0.14

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	95	109	744	105	1,317	105

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.41-130	16.29-120	1.31	3.43	91	38.96	5	4/99	4/106	3/102

- This son of All Star scanned with the biggest REA of the offering, over 16 in. If you need some growth, top and muscle in your steers, you should consider this bull. His daughters will make some sweet uddered mommas as Y174 is out of a great uddered cow family.

SHF PERFECT MISS 33T Y174 — Dam of Lot 28

Lot 29 — SHF DAYTONA 001A D56 {DLF,HYF,IEF}

Calved: Feb. 9, 2016 43676371 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 28 CEZ$ 19 BII$ 22 CHB$ 38

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

SHF WONDER M326 W18 ET {CHB}{DLF,HYF,IEF}
SHF WALKER W18 A270 {DLF,HYF,IEF}
P43414824 WALKER MISS 1030 545 7115 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.6	1.7	60	108	27	57	1.16	1.17	1.5	-0.007	0.45	0.39

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	83	98	741	105	1,325	109

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.35-111	14.03-104	1.11	3.98	106	37.81	3	2/95	2/101	2/104

- This Anodyne son is out of one of the most attractive females we have on the ranch. She stems back to the flush we bought from Eric Walker that I referenced in the footnote of Lot 27. This bull will sire performance on top of performance.

SHF WALKER W18 A270 — Dam of Lot 29

Lot 30 — SHF DEADEYE Z210 D11 {DLF,HYF,IEF}

Calved: Feb. 4, 2016 43676166 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 23 CEZ$ 19 BII$ 19 CHB$ 31

F REST EASY 847 {DLF,HYF,IEF}
GV CMR X151 MR 847 Z210 {DLF,HYF,IEF}
P43299614 GRANDVIEW CMR MS 424 X151 ET {DLF,HYF,IEF}

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF FOREVER Y90 B28
P43477534 SHF RIB EYE R117 U07

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.1	1.9	55	88	33	61	1.14	1.03	1.3	0.029	0.18	0.35

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	75	94	720	102	1,215	100

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.28-89	13.82-102	1.23	3.67	97	34.89	2	1/94	1/102	1/100

- This low BW son of Z210 is out of a young Literal daughter. This bull is thick and deep. I think you will easily find and like this bull.

Adding a daughter

Loading trailers after the sale

Lot 31 — SHF DEWEZE A191 D216 {DLF,HYF,IEF}

Calved: March 3, 2016 43676266 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 33 CEZ$ 21 BII$ 29 CHB$ 37

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

LOEWEN M326 SIR 33T {CHB}{DLF,IEF}
SHF MISTY 33T Y35 {DLF,HYF,IEF}
P43181146 HVH QUEEN 1022 37S {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.1	4.1	61	102	22	53	1.31	1.31	2	0.01	0.57	0.35

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	98	112	728	103	1,337	110

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.29-92	15.88-117	1.27	3.55	94	41.17	5	4/108	4/110	4/107

- Deweze is a maternal brother to Lot 1. This cow has produced as many top bulls as any cow we own. Notice he scanned nearly a 16 in. REA and still ranks in the top 3% of the breed for IMF. This bull will sire profitable steers and great females. Don't overlook this bull. Maternal brothers sell as Lots 1 and 107.

Adriel and Courtney doing paperwork

Lot 32 — SHF DEVICE A191 D215 {DLF,HYF,IEF}

Calved: March 3, 2016 43676265 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 31 CEZ$ 21 BII$ 27 CHB$ 35

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF PROGRESS P20 {SOD}{CHB}{DLF,HYF,IEF}
SHF HUDSON P20 A21 {DLF,HYF,IEF}
P43379344 SHF HUDSON U38 Y110

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.9	2.1	57	89	24	52	1.46	1.45	1.7	0.01	0.31	0.42

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	89	105	702	99	12.14	100

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.29-92	14.26-105	1.28	3.76	100	37.47	3	2/102	2/100	2/98

- This All Star son is out of very nice Progress daughter. The Progress daughters have always been great producing females. This bull ranks in the top % of the breed for all four indexes. Very complete.

Lot 33 — SHF DECRIPTION Z210 D173

HVH QUEEN N12 9S — Dam of Lot 33

Lot 33 — SHF DECRIPTION Z210 D173 {DLF,HYF,IEF}

Calved: Feb. 22, 2016 43676224 H/P/S/D: P

AHA GE-EPD

BMI$ 18 CEZ$ 20 BII$ 13 CHB$ 27

F REST EASY 847 {DLF,HYF,IEF}
GV CMR X151 MR 847 Z210 {DLF,HYF,IEF}
P43299614 GRANDVIEW CMR MS 424 X151 ET {DLF,HYF,IEF}

SHF PROGRESS P20 {SOD}{CHB}{DLF,HYF,IEF}
HVH QUEEN N12 9S
P42661355 HVH SUSIE 54E N12 ET

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
7.3	2.5	51	78	30	55	1.44	1.44	0.7	0.044	0.12	0.28

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	101	115	780	110	1,296	110

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.36-114	13.31-98	1.08	3.52	93	35.70	10	9/102	9/102	9/102

- Here is a really good son of Z210. He has the growth, muscle and shape to sire some very exciting progeny. His dam is a long time producing daughter of Progress. Buy this bull with confidence.

Lot 34 — SHF DA CAPO Z210 D05 {DLF,HYF,IEF}

Calved: Feb. 1, 2016 43676152 H/P/S/D: S

AHA GE-EPD

BMI$ 19 CEZ$ 20 BII$ 16 CHB$ 21

F REST EASY 847 {DLF,HYF,IEF}
GV CMR X151 MR 847 Z210 {DLF,HYF,IEF}
P43299614 GRANDVIEW CMR MS 424 X151 ET {DLF,HYF,IEF}

THM DURANGO 4037 {SOD}{CHB}{DLF,HYF,IEF}
LOEWEN 4B MISS R17 2011 ET
P43344337 SHF BOOMER P606 R17 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.1	-0.6	45	60	33	55	1.2	1.2	0.9	0.089	0.06	0.32

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	80	93	676	96	1,140	93

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.50-159	12.86-95	1.15	4.05	108	36.82	4	3/98	3/94	3/92

- This negative BW bull is out of a cow that traces back to R17. She was the pick of John Loewen and Cindy Pribil 9 years ago in our sale. Many daughters and granddaughters were in John's dispersal sale last summer. In other words, this bull has the cow family to back up this good bull.

Lot 35 — SHF DAVY CROCKET A70 D65 {DLF,HYF,IEF}

Calved: Feb. 11, 2016 43676380 H/P/S/D: S

SCHB AHA GE-EPD

BMI$ 28 CEZ$ 24 BII$ 23 CHB$ 31

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF ALL AMERICAN LG A70 {CHB}{DLF,HYF,IEF}
P43379421 SHF L388 T57 Y54 ET {DLF,HYF,IEF}

SHF WONDER M326 W18 ET {CHB}{DLF,HYF,IEF}
SHF MISS W18 B48 {DLF,HYF,IEF}
P43477555 LOEWEN P20 MISS 1T {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
8	-1.5	46	70	26	49	1.28	1.28	1.1	0.042	0.14	0.56

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	65	81	662	94	1,161	95

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.33-105	13.31-98	1.25	5.81	154	34.05	2	1/81	1/94	1/95

- If you are needing a negative BW bull with an outstanding IMF score, Davy Crocket is your bull. An actual BW of 65 lb. and then he combined the highest IMF scan with a REA of over 13 in. That is some impressive stuff. His dam is another good female that goes back to 1T.

Lot 36 — SHF DYLAN A191 A191 D35 {DLF,HYF,IEF}

Calved: Feb. 7, 2016 43676352 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 30 CEZ$ 20 BII$ 27 CHB$ 31

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF LIMELIGHT W18 Y83 {CHB}{DLF,HYF,IEF}
SHF MAGGIE Y83 A25 {DLF,HYF,IEF}
P43379375 SHF MAGGIE T57 W105 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
1.7	2.2	57	94	27	55	1.44	1.46	1.9	0.063	0.17	0.44

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	89	105	747	106	1,312	108

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.41-130	13.76-102	1.09	3.86	102	37.75	3	2/94	2/106	2/102

- This impressive bull has very few flaws. Acceptable in all the data and out of a great cow/cow family. We flushed this bull's dam A25 last year, as she shows the udder quality, performance and other traits we want in our program. This bull ranks in the top 1% of the breed for IMF.

Lot 36 — SHF DYLAN A191 A191 D35

Lot 37 — SHF DUNDEE A191 D306 ET {DLF,HYF,IEF}

Calved: Feb. 8, 2016 43676344 H/P/S/D: P

AHA GE-EPD

BMI$ 23 CEZ$ 17 BII$ 22 CHB$ 23

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

PW VICTOR BOOMER P606 {SOD}{DLF,HYF,IEF}
JWR M41 PRINCESS 167S {DLF,HYF,IEF}
P42757211 HHH K570 H132 M41

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
1.6	2.8	48	75	27	51	1.33	1.32	1.4	0.059	0.27	0.27

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	99		691		1,273	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.42-118	12.48-90	1.00	3.61	93	37.26	9	7/100	5/104	2/100

- This ET son of 167S is out of All Star. We have daughters of both the sire and dam and I firmly believe the combination of these parents will make you some outstanding replacement females. Maternal brothers sell as Lots 69, 73, 83, 98 and 120.

JWR M41 PRINCESS 167S — Dam of Lot 37

Lot 38 — SHF DAYBREAK Y02 D287 ET

Lot 38 SHF DAYBREAK Y02 D287 ET {DLF,HYF,IEF}

Calved: Jan. 30, 2016 43676330 H/P/S/D: P

BMI$ 30
CEZ$ 20
BII$ 24
CHB$ 41

MSU MF HUDSON 19H {SOD}{CHB}{DLF,HYF,IEF}
SHF YORK 19H Y02 {CHB}{DLF,HYF,IEF}
P43180994 LOEWEN MISS P20 10W {DLF,HYF,IEF}

KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
SHF MISS M326 T08 ET {DLF,HYF,IEF}
P42795936 SHF POSTIVE MISS 73C M15 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.5	2.4	75	116	19	57	1.31	1.32	1.6	0.015	0.63	0.25

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	86		704		1,317	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.39-110	15.81-114	1.21	3.77	98	35.99	9	5/90	5/103	5/100

- Daybreak is an interesting bull. If you want to make your cow herd deeper bodied and smaller framed without sacrificing performance, you should consider Daybreak. He is one of the heaviest bulls, yet one of the smaller framed, then he has almost a 16 in. REA. Notice the 116 YW EPD that is in the top 1% of the breed. Maternal brothers sell as Lots 3, 48, 49 and 74.

January ice storm

Lot 39 SHF DIVIDEND A191 D24 {DLF,HYF,IEF}

Calved: Feb. 5, 2016 43676291 H/P/S/D: P

BMI$ 33
CEZ$ 22
BII$ 29
CHB$ 32

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF MAGGIE Y90 B41 {DLF,HYF,IEF}
P43477551 SHF MAGGIE T57 W105 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.3	1.7	52	88	26	52	1.42	1.39	1.9	0.04	0.2	0.5

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	79	99	697	99	1,217	100

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.34-108	13.48-99	1.20	3.72	99	35.94	2	1/99	1/99	1/100

- Study this bull, Dividend, and you will realize he is very complete. Good BW, growth and carcass merit. His dam is a young Literal daughter that traces back to W105, the donor dam we sold to 4V Douthit in our 2014 sale.

Moving cows to another pasture

Lot 40 SHF DIPPER A191 D232 {DLF,HYF,IEF}

Calved: March 8, 2016 43676283 H/P/S/D: P

BMI$ 34
CEZ$ 21
BII$ 31
CHB$ 33

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF VISION R117 U38 {CHB}{DLF,IEF}
SHF MAGGIE U38 Y44
P43181150 SHF MAGGIE M326 W69 ET

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3	3.4	53	85	22	48	1.19	1.15	1.9	-0.01	0.45	0.36

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	94	107	627	89	1,205	99

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.30-95	14.44-17	1.29	3.65	97	38.24	5	4/104	4/100	3/100

- This moderate packaged bull traces back to a full sister to Wonder. He ranks in the top 1% of the breed for BMI$ and BII$, and top 5% of the breed for CEZ$ and BMI$.

Lot 41 — SHF DAIRION Z311 D103 {DLF,HYF,IEF}

Calved: Feb. 15, 2016 43676723 H/P/S/D: P

BMI$ 25 CEZ$ 19 BII$ 19 CHB$ 41

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF BRIT LG Z122
P43276660 SHF BRIT U38 X60

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5	2.4	68	101	22	57	1.32	1.28	0.9	0.006	0.47	0.43

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	94	109	742	105	1,192	98

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.26-83	14.34-106	1.25	3.92	104	34.18	4	3/103	3/106	3/101

- This son of Encore will do some very good things in your herd. He has the growth to make profitable steers, and the maternal value to make replacement females. His BMI$ value puts him in the top 5% of the breed for that index, and then he is in the top 1% of the breed for CHB$.

Production sale 2016

Lot 42 — SHF DASH Z311 D146 {DLF,HYF,IEF}

Calved: Feb. 18, 2016 43676725 H/P/S/D: P

BMI$ 23 CEZ$ 16 BII$ 18 CHB$ 35

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}

SHF RADAR M326 R125 {SOD}{DLF,HYF,IEF}
SHF RADAR R125 T37 {DLF,HYF,IEF}
P42795838 SHF BOOMER P606 R08 {DOD}{DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
1	3.3	65	97	23	55	1.31	1.31	1	0.003	0.49	0.28

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	95	108	772	109	1,198	98

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.22-70	13.89-103	1.20	3.58	95	35.99	9	8/104	8/104	8/101

- This Encore son is out of an experienced daughter of Radar. She always brings home a good one. This bull has the depth of body and thickness to add weight to your calf crop.

Lot 44 — SHF DECIBEL Z311 D166 {DLF,HYF,IEF}

Calved: Feb. 20, 2016 43676729 H/P/S/D: P

BMI$ 27 CEZ$ 20 BII$ 20 CHB$ 39

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}

LOEWEN DURANGO 344N 44X ET
LOEWEN 44X 19X 24Z
P43264382 LOEWEN MISS 19H 19X {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.2	70	109	19	54	1.2	1.1	1.2	-0.002	0.47	0.28	0.41

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	97	113	754	17	1,274	14

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.31-98	14.74-109	1.22	3.61	96	35.86	4	3/115	3/100	1/104

- Here is another big-time growth bull for you to select. He ranks in the top 1% of the breed for growth, and CHB$ value. Add to that, he is in the top 10% of the breed for IMF, meaning you have weight with value.

Lot 45 — SHF DETROIT 001A D214 {DLF,HYF,IEF}

Calved: March 3, 2016 43676264 H/P/S/D: S

BMI$ 29 CEZ$ 19 BII$ 22 CHB$ 45

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

PCR 286 MR ADVISOR 502R {CHB}{DLF,HYF,IEF}
SHF VICKIE 502R Y230 {DLF,HYF,IEF}
P43181118 SHF RIB EYE R117 T130 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.5	3.4	67	119	25	58	1.23	1.2	1.4	-0.042	0.62	0.41

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	97	111	756	107	1,330	107

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.30-95	14.22-105	1.14	3.65	97	37.07	4	5/105	5/99	4/102

- Detroit brings a load of growth and performance. He is one of the top CHB$ values in the breed, as well as top 1% of the breed for BMI$. This bull will add weight in a quality package. Maternal brothers sell as Lots 55 and 85.

SHF VICKIE 502R Y230 — Dam of Lot 45

Lot 46 — SHF DISTANCE 20Z D239 {DLF,HYF,IEF}

Calved: March 9, 2016 43676290 H/P/S/D: P

BMI$ 25 CEZ$ 21 BII$ 21 CHB$ 29

LOEWEN DURANGO 344N 44X ET
LOEWEN 44X 6X 20Z
P43264385 LOEWEN MISS 33T 5S 6X {DLF,HYF,IEF}

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF MAGGIE Y90 B66 {DLF,HYF,IEF}
P43477571 SHF MAGGIE T57 W105 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.1	-0.1	45	71	27	50	1.36	1.3	1.1	-0.007	0.2	0.36

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	76	95	719	102	1,188	102

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.22-70	13.51-100	1.29	3.53	94	34.79	2	1/95	1/102	1/97

- Here is a low BW bull that will make some eye candy type females. The dam of this bull, B66, is one of my favorite young cows. Notice the impressive udder and teat EPDs. We have used the sire of this bull, 20Z, for years on our replacement heifers.

Lot 47 — SHF DOLLEX Z311 D312 ET {DLF,HYF,IEF}

Calved: Feb. 11, 2016 43676740 H/P/S/D: P

BMI$ 27 CEZ$ 19 BII$ 23 CHB$ 35

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}

SHF TUG R117 T57 {SOD}{CHB}{DLF,HYF,IEF}
SHF L388 T57 Y54 ET {DLF,HYF,IEF}
P43181154 SHF PROGRESS T101 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.1	-0.1	57	87	29	58	1.26	1.3	1.4	0.033	0.23	0.55

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	91		600		1,139	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.26-73	12.35-89	1.11	4.16	108	34.32	5	2/104	1/111	1/113

- Here is a zero BW bull with a good amount of growth. He scanned well and ranks in the top 1% of the breed for IMF, and top 2% of the breed for the maternal index, BMI$. His CHB$ value of 36 puts him in the top 2% of the breed. His dam is the great Tug daughter Y54, who is the dam of All American. Maternal brothers sell as Lots 6 and 22.

Lot 48 — SHF DELTON Z311 D313 ET {DLF,HYF,IEF}

Calved: Feb. 12, 2016 43676741 H/P/S/D: P

BMI$ 29 CEZ$ 19 BII$ 23 CHB$ 41

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}

KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
SHF MISS M326 T08 ET {DLF,HYF,IEF}
P42795936 SHF POSTIVE MISS 73C M15 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.4	2.4	69	113	24	58	1.28	1.26	1.5	-0.018	0.55	0.33

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	93		582		1,090	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.21-59	13.61-98	1.29	3.81	99	33.34	9	5/90	5/103	5/100

- Delton is another product of our ET program. His dam, T08, is the mother of All Star. Her genetics will be deeply bred in our program for years to come. This bull ranks in the top 1% of the breed for growth and maternal, BMI$ and carcass merit, CHB$. Maternal brothers sell as Lots 3, 38, 49 and 74.

Lot 49 — SHF DEON Z311 D294 ET {DLF,HYF,IEF}

Calved: Feb. 3, 2016 43676737 H/P/S/D: P

BMI$ 29 CEZ$ 19 BII$ 22 CHB$ 41

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}

KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
SHF MISS M326 T08 ET {DLF,HYF,IEF}
P42795936 SHF POSTIVE MISS 73C M15 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.4	2.4	73	119	20	56	1.28	1.26	1.5	0.026	0.48	0.36

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	76		646		1,161	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.41-115	13.91-100	1.21	4.22	109	35.61	9	5/90	5/103	5/100

- Deon is a full brother to Lot 48. The only difference is the recipient dam. This bull is one of the best for growth EPD and makes an impressive statement when you study the scan and carcass merit. Very valuable combination. Maternal brothers sell as Lots 3, 38, 47 and 74.

Lot 50 — SHF DRAGON A216 D135 {DLF,HYF,IEF}

Calved: Feb. 17, 2016 43676192 H/P/S/D: P

BMI$ 33 CEZ$ 22 BII$ 30 CHB$ 31

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF ACCESS Y90 A216 {DLF,HYF,IEF}
P43379349 SHF MISTY 33T Y35 {DLF,HYF,IEF}

KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
LOEWEN MISS M326 39W
P42968664 HVH PERFECT MISS S43 ET

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.4	1.2	52	82	24	50	1.28	1.23	1.9	0.046	0.06	0.49

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	87	98	693	98	1,182	97

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.44-140	12.63-93	1.09	4.02	107	37.44	7	6/93	6/99	6/99

- The sire of Dragon is Access. He is a calving ease sire with an impressive IMF value. This son makes a case to be quite the same. His dam, 39W, is an M326 daughter that brings home a good calf every year.

Lot 51 — SHF DANE Z210 D127 {DLF,HYF,IEF}

Calved: Feb. 15, 2016 43676184 H/P/S/D: H

BMI$ 32 CEZ$ 23 BII$ 27 CHB$ 34

F REST EASY 847 {DLF,HYF,IEF}
GV CMR X151 MR 847 Z210 {DLF,HYF,IEF}
P43299614 GRANDVIEW CMR MS 424 X151 ET {DLF,HYF,IEF}

KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
SPARKS MISS ADA 430W ET {DLF,HYF,IEF}
P42991304 HUTH PAULINE N016 {DOD}{DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.6	1.9	56	90	31	59	1.05	1.04	1.9	0.025	0.24	0.43

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	93	105	716	101	1,232	101

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.30-95	13.92-103	1.16	4.18	111	39.40	6	6/101	5/101	5/103

- This son of Z210 is out of a very good producing daughter of M326. He is a very balanced performance bull, ranging from a top 5% CED to a 90 YW. He then ranks in the top 1% of the breed for three out of four indexes.

Lot 52 — SHF DEEP POCKETS A216 D174 {DLF,HYF,IEF}

Calved: Feb. 22, 2016 43676225 H/P/S/D: P

BMI$ 31 CEZ$ 22 BII$ 28 CHB$ 29

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF ACCESS Y90 A216 {DLF,HYF,IEF}
P43379349 SHF MISTY 33T Y35 {DLF,HYF,IEF}

R PUCKSTER 2013 {SOD}{DLF,HYF,IEF}
LOEWEN 2013 MISS 53T 5W
P42968639 LOEWEN R125 MISS 53T {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.1	1.8	56	90	20	48	1.4	1.34	1.9	0.052	0.02	0.32

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	97	109	704	100	1,246	102

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.35-111	12.67-94	1.05	3.61	96	40.64	7	6/97	6/98	6/100

- This Access son is out of a good Puckster daughter. She is very nice uddered and this shows up with a top 5% of the breed for UDDR and TEAT EPD. I have grown to believe these EPDs more, as I feel they do follow cow families very well.

Lot 52 — SHF DEEP POCKETS A216 D174

Lot 53 — SHF DELEGATE Z210 D182 {DLF,HYF,IEF}

Calved: Feb. 24, 2016 43676232 H/P/S/D: P

BMI$ 17 CEZ$ 20 BII$ 13 CHB$ 23

F REST EASY 847 {DLF,HYF,IEF}
GV CMR X151 MR 847 Z210 {DLF,HYF,IEF}
P43299614 GRANDVIEW CMR MS 424 X151 ET {DLF,HYF,IEF}

R PUCKSTER 2013 {SOD}{DLF,HYF,IEF}
LOEWEN MISS PUCKSTER 22W
P42968645 HVH QUEEN 20K 33S {DOD}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
7.2	0.2	47	70	25	49	1.18	1.16	0.6	0.061	0.06	0.25

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	88	99	665	100	1,187	100

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.37-100	14.44-100	1.26	3.49	100	36.12	7	6/103	6/100	6/100

- Delegate is a top 2% of the breed CED. The Z210 daughters are looking very good and I expect the daughters of this bull to offer the same quality.

Lot 54 — SHF DRAKE 001A D30 {DLF,HYF,IEF}

Calved: Feb. 6, 2016 43676339 H/P/S/D: P

BMI$ 22 CEZ$ 21 BII$ 16 CHB$ 32

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

CRR ABOUT TIME 743 {SOD}{CHB}{DLF,HYF,IEF}
KJ 796P TIMEWISE 006W ET {DLF,HYF,IEF}
P43027217 KJ 045 LENA 796P ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.6	1.2	55	88	29	56	1.27	1.34	0.9	-0.019	0.43	0.21

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	96	108	714	101	1,173	96

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.31-98	14.81-109	1.27	3.14	83	34.10	6	6/102	5/98	5/97

- This son of Anodyne has a CED EPD of 6.6, ranking him in the top 3% of the breed. Moreover, this dark red bull is out of a great uddered cow. The Anodyne daughters look good and this cow will make them even better.

Lot 55 — SHF DAMIEN 4R D82 ET {DLF,HYF,IEF}

Calved: Feb. 13, 2016 43676396 H/P/S/D: P

BMI$ 28 CEZ$ 18 BII$ 23 CHB$ 37

FELTONS LEGEND 242 {SOD}{HYF}
MSU TCF REVOLUTION 4R {SOD}{CHB}{DLF,HYF,IEF}
P42593689 MSU TCF RACHAEL ET 54N {DLF,HYF,IEF}

PCR 286 MR ADVISOR 502R {CHB}{DLF,HYF,IEF}
SHF VICKIE 502R Y230 {DLF,HYF,IEF}
P43181118 SHF RIB EYE R117 T130 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
2.8	3.2	63	107	20	51	1.37	1.34	1.4	-0.01	0.71	0.26

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	99	100	716	99	1,266	100

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.21-67	13.59-97	1.10	3.94	108	33.97	4	5/105	5/99	4/102

- This ET son of Revolution is out of an Advisor daughter. This bull ranks in the top 3% of the breed for growth and top 1% for CHB$. The Revolution daughters across the country are proven and good. I trust the daughters of Damien will be the same. Maternal brothers sell as Lots 45 and 85.

Serving pie at the sale

Lot 56 — SHF DIMENSION A191 D225

Lot 56 — SHF DIMENSION A191 D225 {DLF,HYF,IEF}

Calved: March 5, 2016 43676275 H/P/S/D: S

BMI$ 25 CEZ$ 17 BII$ 20 CHB$ 37

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

CRR ABOUT TIME 743 {SOD}{CHB}{DLF,HYF,IEF}
SHF LACY 743 A16 {DLF,HYF,IEF}
P43380012 SHF PROGRESS P20 U06 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
1.4	4.6	65	106	27	59	1.37	1.38	1.4	-0.005	0.44	0.28

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	95	112	782	111	1,333	109

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.29-92	14.50-107	1.19	3.17	84	35.96	3	2/105	2/111	2/103

- This All Star son has some great growth potential. He is among the top of the breed for growth, and will increase the value of your carcass weight and sale value.

Lot 57 — SHF DELIBERATE A70 D185 {DLF,HYF,IEF}

Calved: Feb. 25, 2016 43676234 H/P/S/D: P

BMI$ 23 CEZ$ 19 BII$ 20 CHB$ 27

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF ALL AMERICAN LG A70 {CHB}{DLF,HYF,IEF}
P43379421 SHF L388 T57 Y54 ET {DLF,HYF,IEF}

SHF VISION R117 U38 {CHB}{DLF,IEF}
SHF MISS 14 A272 {DLF,HYF,IEF}
P43414826 SHF RADAR R125 T75 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.6	0.9	51	71	21	47	1.27	1.27	0.9	0.042	0.27	0.35

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	85	101	681	96	1,156	95

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.38-121	14.64-108	1.36	4.17	111	36.22	3	2/101	2/100	2/96

- Here is a low BW EPD bull that is sired by All American. This bull did a nice job when we scanned him, ratioing greater than 108 for both IMF and REA. This bull will sire nice females and steers that should add value.

Lot 58 — SHF DIRK 001A D237 {DLF,HYF,IEF}

Calved: March 10, 2016 43676288 H/P/S/D: S

BMI$ 27 CEZ$ 18 BII$ 20 CHB$ 43

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

SHF WONDER M326 W18 ET {CHB}{DLF,HYF,IEF}
SHF VICKIE W18 B132 {DLF,HYF,IEF}
P43477384 SHF VICKIE U36 X194 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.4	2.8	70	120	33	68	1.2	1.19	1.5	0.012	0.43	0.47

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	89	111	785	111	1,346	110

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.34-108	13.17-97	1.12	4.34	115	35.87	2	1/111	1/111	1/110

- Dirk comes to the offering with some impressive credentials. One of the top YW bulls in the sale, as well as one of the better IMF scan records. He comes from a cow family that Matt Wieden bought in 2015. This will be a very good breeding bull.

SHF VICKIE 42X Z208 — Dam of Lot 59

Lot 59 — SHF DALTON 4R D115 {DLF,HYF,IEF}

Calved: Feb. 16, 2016 43676172 H/P/S/D: P

BMI$ 26 CEZ$ 21 BII$ 21 CHB$ 32

FELTONS LEGEND 242 {SOD}{HYF}
MSU TCF REVOLUTION 4R {SOD}{CHB}{DLF,HYF,IEF}
P42593689 MSU TCF RACHAEL ET 54N {DLF,HYF,IEF}

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF VICKIE 42X Z208
P43275458 SHF VICKIE T56 X144 {DOD}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.1	2.4	60	99	23	53	1.41	1.42	1.4	0.037	0.57	0.21

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	86	100	723	102	1,283	102

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.37-117	14.07-104	1.15	3.38	90	36.77	3	3/97	2/97	2/100

- Dalton is a moderate birth weight Revolution son. His dam is a daughter of Sentinel. The Sentinel daughters are making great cows. Good udders, and nice production records. Nearly 100 for YW. Dam sells as Lot 128.

Lot 60 — SHF DANIEL 001A D13 ET {DLF,HYF,IEF}

Calved: Feb. 3, 2016 43676186 H/P/S/D: P

BMI$ 27 CEZ$ 21 BII$ 22 CHB$ 35

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

SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
SHF VICKIE R117 W26 ET {DOD}{DLF,HYF,IEF}
P42991701 SHF MISS PROGRESS S03 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.4	0.3	57	91	28	57	1.19	1.18	1.3	0.002	0.44	0.38

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	87		647		1,145	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.39-124	13.03-93	1.15	3.58	98	34.10	7	6/99	6/106	6/105

- Daniel is a flushmate to D26, Lot 4. Their dam was the cow flushed by Next Generation Genetics last year. We had offered the pick of the herd in Denver and this bull's dam was their pick. Daniel ranks no less than top 5% of the breed for all four indexes. Full brother sells as Lot 4.

SHF VICKIE R117 W26 ET — Dam of Lot 60

Lot 61 — SHF DECISION Z311 D167 {DLF,HYF,IEF}

Calved: Feb. 20, 2016 43676730 H/P/S/D: P

BMI$ 26 CEZ$ 17 BII$ 20 CHB$ 42

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF 30U LG Z106
P43276695 SHF 30U R117 X128

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
1.9	2.9	71	114	25	61	1.32	1.31	1.3	-0.006	0.37	0.43

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	92	107	759	107	1,256	103

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.21-67	12.91-95	1.08	3.51	93	36.88	4	3/101	3/109	3/100

- Here is a good growth bull sired by Encore. His dam is a conservatively marked Logic daughter. One of the higher growth bulls in the sale. Combine that with his impressive TEAT and UDDR EPDs, you have a great combination bull here.

Lot 61 — SHF DECISION Z311 D167

Lot 62 — SHF DELIVERER 001A D186 {DLF,HYF,IEF}

Calved: Feb. 24, 2016 43676235 H/P/S/D: P

BMI$ 25 CEZ$ 20 BII$ 21 CHB$ 32

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

THR THOR 4029 {CHB}{DLF,HYF,IEF}
SHF GERBER 4029 Y121 {DLF,HYF,IEF}
P43181016 SHF PROGRESS P20 T02 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.8	0.3	57	89	24	52	1.22	1.17	1.2	0.022	0.55	0.28

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	81	93	708	100	1,145	94

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.34-108	13.08-97	1.19	3.10	82	33.75	5	4/92	4/99	4 97

- This Anodyne has a near 0 BW EPD, and more importantly ranks in the top 10% of the breed for CED and BW. A good bull out of a daughter of Thor.

Lot 63 — SHF DENZEL B200 D199 {DLF,HYF,IEF}

Calved: Feb. 27, 2016 43676249 H/P/S/D: P

BMI$ 22 CEZ$ 15 BII$ 17 CHB$ 35

SHF MOMENTUM 023R Z20 {CHB}{DLF,HYF,IEF}
SHF BONUS Z20 B200 {DLF,HYF}
P43477452 SHF RIB EYE R117 T142 {DLF,HYF,IEF}

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF CISCO 42X Z189
P43275440 SHF CISCO R117 X134

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
0	4.1	64	107	20	52	1.35	1.38	1	0.011	0.45	0.26

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	89	103	706	100	1,249	102

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.29-92	12.58-93	1.07	3.40	90	32.97	4	3/102	3/98	3/100

- Denzel is a high growth bull that shows a 107 for YW EPD. That growth combined with some nice carcass values are why he ranks in the top 2% for CHB$ value. Dam sells as Lot 129.

Border Collie puppies available in May from Brooke & Travis 620-546-1573

Lot 64 — SHF DUKE 001A D206 {DLF,HYF,IEF}

Calved: 2/28/2016 43676256 H/P/S/D: P

BMI$ 26 CEZ$ 23 BII$ 20 CHB$ 36

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

SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
SHF LADY R117 A168 {DLF,HYF,IEF}
P43379307 SHF LADY W05 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
7.6	-1.9	51	84	25	51	1.32	1.35	0.9	-0.027	0.56	0.39

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	69	82	631	89	1,199	98

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.29-92	14.81-19	1.34	3.69	98	33.21	8	8/97	8/101	8/102

- Duke is a negative BW bull the puts him in the top 1% of the breed for calving ease. Combine that with some above breed average growth and that is why the breed indexes are so impressive. His dam is a very tight uddered, good cow.

Lot 65 — SHF DIFFIE 001A D220 {DLF,HYF,IEF}

Calved: March 4, 2016 43678906 H/P/S/D: H

BMI$ 27 CEZ$ 22 BII$ 21 CHB$ 36

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

SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
SHF RIB EYE R117 T142 {DLF,HYF,IEF}
P42795895 SHF LADY 512 L46

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.8	-0.4	54	85	25	52	1.24	1.32	1	-0.015	0.48	0.42

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	80	90	682	97	1,166	96

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.27-86	14.18-105	1.29	3.65	97	33.35	8	8/97	8/101	8/102

- A calving ease son of Anodyne out of what might be the oldest Rib Eye daughter we have. She still brings it with good milk flow and teat size. This bull will sire moderate framed, heavy progeny.

Lot 66 — SHF DEKEL A216 D180 {DLF,HYF,IEF}

Calved: 2/23/2016 43678908 H/P/S/D: H

BMI$ 28 CEZ$ 19 BII$ 26 CHB$ 28

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF ACCESS Y90 A216 {DLF,HYF,IEF}
P43379349 SHF MISTY 33T Y35 {DLF,HYF,IEF}

TRM 5401 PATRIOT 2175 {CHB}
HVH CARLA 35J S31 ET
P42691488 GHC MISS CARLA 35J {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
2.9	3	50	80	21	46	1.3	1.28	1.6	0.016	0.19	0.33

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	96	110	665	94	1,182	97

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.28-89	14.24-105	1.27	3.53	94	37.77	10	9/101	9/97	9/99

- Dekel is sired by Access and out of S31. She produced this bull last summer at the age of 10. While that is not all that old, she has maintained bringing in a good calf for many years.

Drone picture of Sandhill Farms

Lot 67 — SHF DROID A70 D29 {DLF,HYF,IEF}

Calved: Feb. 6, 2016 43676332 H/P/S/D: P

BMI$ 26 CEZ$ 18 BII$ 21 CHB$ 35

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF ALL AMERICAN LG A70 {CHB}{DLF,HYF,IEF}
P43379421 SHF L388 T57 Y54 ET {DLF,HYF,IEF}

SHF KENNEDY 502R X36 {CHB}{DLF,HYF,IEF}
SHF CISCO X36 B23 {DLF,HYF,IEF}
P43477482 SHF PROGRESS T94

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
2.6	3.9	64	105	24	56	1.31	1.26	1.4	0.026	0.34	0.33

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	95	119	733	104	1,248	102

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.28-89	13.28-98	1.15	3.47	92	35.97	2	1/119	1/104	1/102

- This All American son boasts a 105 YW EPD and a big IMF number. His dam is a young Kennedy daughter that has Progress on the bottom of that.

Lot 68 — SHF DAYLIGHT Z311 D158 {DLF,HYF,IEF}

Calved: 2/19/2016 43676728 H/P/S/D: P

BMI$ 31 CEZ$ 20 BII$ 27 CHB$ 39

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}

SHF KENNEDY 502R X36 {CHB}{DLF,HYF,IEF}
SHF L388 X36 Z55 ET
P43276616 SHF PHOENIX P68 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4	1.3	61	97	22	53	1.29	1.21	1.6	0.001	0.45	0.46

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	86	100	635	90	1,130	93

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.24-76	12.76-94	1.18	3.85	102	34.80	4	2/102	2/91	1/93

- Daylight brings some balanced traits to the offering. At a 1 for BW EPD and nearly 100 for YW EPD, this is the big spread that offers the basics of calving ease and nice performance.

SHF L388 X36 Z55 ET — Dam of Lot 68

Lot 69 — SHF DELTRON A191 D310 ET {DLF,HYF,IEF}

Calved: Feb. 10, 2016 43676348 H/P/S/D: P

BMI$ 25 CEZ$ 17 BII$ 23 CHB$ 28

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

PW VICTOR BOOMER P606 {SOD}{DLF,HYF,IEF}
JWR M41 PRINCESS 167S {DLF,HYF,IEF}
P42757211 HHH K570 H132 M41

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
1.6	3.5	50	80	26	52	1.33	1.32	1.4	0.021	0.47	0.3

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	99		682		1,198	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.35-98	15.06-109	1.29	4.26	110	36.81	9	7/100	5/104	2/100

- With a 15 in. REA and a ratio of 110 for IMF, this bull will add some serious carcass value. The udder quality of the All Star daughters will make this bull very valuable. Maternal brothers sell as Lots 37, 73, 83, 98 and 120.

JWR M41 PRINCESS 167S — Dam of Lot 69

Lot 70 — SHF DUSTY Z109 D61 {DLF,HYF,IEF}

Calved: 2/10/2016 43676376 H/P/S/D: S

BMI$ 18 CEZ$ 18 BII$ 13 CHB$ 28

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF ZEPPELIN 023R Z109 {DLF,HYF,IEF}
P43276666 SHF 30U T57 W84 {DOD}{DLF,HYF,IEF}

SHF PROGRESS P20 {SOD}{CHB}{DLF,HYF,IEF}
SHF PROGRESS P20 U35
P42894852 SHF PATRIOT 13P S39

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.3	0	51	83	24	50	1.24	1.26	0.5	0.059	0.12	0.4

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	82	92	723	102	1,310	107

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.47-149	12.65-93	0.98	4.23	112	34.20	8	7/94	6/101	6/104

- With a big Zero for BW EPD and some nice muscle shape and volume, this bull will work for anyone. His dam is a very good Progress daughter.

Lot 70 — SHF DUSTY Z109 D61

Lot 71 — SHF DACE A191 D10

Lot 71 SHF DACE A191 D10 {DLF,HYF,IEF}

Calved: Feb. 3, 2016 43676157 H/P/S/D: P

BMI$ 32 CEZ$ 21 BII$ 28 CHB$ 32

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF LIMELIGHT W18 Y83 {CHB}{DLF,HYF,IEF}
SHF MAGGIE Y83 B04 {DLF,HYF,IEF}
P43477352 SHF MAGGIE U38 Y60

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.2	1.8	54	89	26	53	1.38	1.34	1.9	0.02	0.34	0.38

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	78	98	715	98	1,196	98

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.25-79	14.65-108	1.32	3.75	100	36.91	2	1/98	1/101	1/98

- Here is a low BW bull sired by All Star. His dam is a Limelight daughter. The Limelight females are tight uddered and small teated, very nice for what we all need. This bull has the carcass merit to offer some profitable steermates as well.

Lot 72 SHF DAMASCUS A216 D117 {DLF,HYF,IEF}

Calved: Feb. 15, 2016 43676174 H/P/S/D: P

BMI$ 24 CEZ$ 21 BII$ 18 CHB$ 32

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF ACCESS Y90 A216 {DLF,HYF,IEF}
P43379349 SHF MISTY 33T Y35 {DLF,HYF,IEF}

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF PERFECT MISS LG B02 {DLF,HYF,IEF}
P43477351 SHF PERFECT MISS 43W Y17

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.5	2	57	86	28	56	1.27	1.23	1.1	0.021	0.06	0.35

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	84	105	731	103	1,149	94

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.24-76	10.72-79	1.02	3.51	93	35.70	2	1/105	1/103	1/94

- This Access bull does a lot of things well. Good growth number, great IMF value and balanced breed indexes. His dam is a 2-year-old that has some very nice uddered cows behind her.

Lot 73 SHF DERRY A191 D304 ET {DLF,HYF,IEF}

Calved: Feb. 7, 2016 43676343 H/P/S/D: P

BMI$ 24 CEZ$ 18 BII$ 22 CHB$ 23

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

PW VICTOR BOOMER P606 {SOD}{DLF,HYF,IEF}
JWR M41 PRINCESS 167S {DLF,HYF,IEF}
P42757211 HHH K570 H132 M41

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
1.6	2.6	48	70	26	50	1.33	1.32	1.4	0.045	0.33	0.21

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	86		715		1,182	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.38-107	13.71-99	1.18	3.39	88	35.22	9	7/100	5/104	2/100

- Derry is another All Star out of 167S. The females this bull will sire will keep you in the cattle business. Maternal brothers sell as Lots 37, 69, 83, 98 and 120.

We are offering you a $50 credit for your feedlot and carcass data.

The more we learn about the progeny of the bulls, the more we can improve our product and in turn make you a bigger return on your investment.

Therefore, anytime you have a feedyard close out, or carcass report, send us a copy and we will credit you $50 for any future purchase.

Lot 74 — SHF DES MOINES A70 D299 ET {DLF,HYF,IEF}

Calved: Feb. 5, 2016 43676338 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 24 CEZ$ 19 BII$ 20 CHB$ 29

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF ALL AMERICAN LG A70 {CHB}{DLF,HYF,IEF}
P43379421 SHF L388 T57 Y54 ET {DLF,HYF,IEF}

KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
SHF MISS M326 T08 ET {DLF,HYF,IEF}
P42795936 SHF POSTIVE MISS 73C M15 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.6	1.6	56	87	23	51	1.27	1.28	1.2	0.036	0.32	0.28

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	98		662		1,139	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.39-110	13.11-95	1.17	4.11	106	34.16	9	5/90	5/103	5/100

- This pedigree puts two of our better cows, T08 and Y54, in one animal. BW EPD in the mid 1s and nice balanced growth. Notice the IMF ratio of 106. Maternal brothers sell as Lots 3, 38, 48 and 49.

Lot 74 — SHF DES MOINES A70 D299 ET

Lot 75 — SHF DRAPER Z210 D28 {DLF,HYF,IEF}

Calved: Feb. 6, 2016 43676326 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 26 CEZ$ 22 BII$ 22 CHB$ 30

F REST EASY 847 {DLF,HYF,IEF}
GV CMR X151 MR 847 Z210 {DLF,HYF,IEF}
P43299614 GRANDVIEW CMR MS 424 X151 ET {DLF,HYF,IEF}

SHF MUTUAL X36 Z67 {CHB}{DLF,HYF,IEF}
SHF GERBER Z67 7B164 {DLF,HYF,IEF}
P43477418 SHF PROGRESS P20 T02 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.6	0.6	53	80	28	55	1.28	1.25	1.3	0.053	0.29	0.36

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	76	95	703	100	1,196	98

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.40-127	14.85-109	1.35	3.75	100	37.01	2	1/95	1/100	1/98

- This Z210 son started out life with a low 76 lb. BW. Then notice he has over a 14.5 in. scanned REA. That is pretty impressive. This bull will sire some super females.

SHF PROGRESS P20 T02 ET — Grandam of Lot 75

Lot 76 — SHF DEER HUNTER A216 D69 {DLF,HYF,IEF}

Calved: Feb. 10, 2016 43676384 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 27 CEZ$ 20 BII$ 24 CHB$ 29

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF ACCESS Y90 A216 {DLF,HYF,IEF}
P43379349 SHF MISTY 33T Y35 {DLF,HYF,IEF}

SHF TUG R117 T57 {SOD}{CHB}{DLF,HYF,IEF}
SHF L388 T57 Y96 ET {DLF,HYF,IEF}
P43181186 SHF PROGRESS T101 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4	2.4	48	69	28	52	1.3	1.31	1.3	0.047	0.08	0.55

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	95	109	702	99	1,190	98

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.33-105	14.50-107	1.25	3.65	97	36.41	5	4/113	4/100	3/102

- Deer Hunter is sired by Access. His dam is Y96, a past donor for us. She is a full sister to Y54, the dam of All American. The udder quality will be awesome out of this bull.

SHF LACY W193 Z97 — Dam of Lot 78

Lot 78 SHF DAVIDSON Z109 D151 {DLF,HYF,IEF}

Calved: Feb. 18, 2016 43676205 H/P/S/D: P

BMI$ 22 CEZ$ 22 BII$ 17 CHB$ 29

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF ZEPPELIN 023R Z109 {DLF,HYF,IEF}
P43276666 SHF 30U T57 W84 {DOD}{DLF,HYF,IEF}
SHF WYATT P20 W193 {CHB}{DLF,HYF,IEF}
SHF LACY W193 Z97
P43276604 SHF LACY R117 W139

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
7.2	0.2	51	82	26	52	1.34	1.34	0.9	0.027	0.39	0.26

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	77	89	676	96	1,230	101

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.35-111	14.47-107	1.23	7.08	108	34.77	4	4/99	4/97	2/102

- Here is a calving ease bull with udder quality to add value. He adjusted over 1,200 lb. at a year of age and yet started out at 77. He is out of a Wyatt daughter; that means quality.

Lot 79 SHF DARREN Z311 D140 {DLF,HYF,IEF}

Calved: Feb. 16, 2016 43676724 H/P/S/D: P

BMI$ 27 CEZ$ 14 BII$ 21 CHB$ 46

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}
SHF WYATT P20 W193 {CHB}{DLF,HYF,IEF}
SHF LACY W193 B45 {DLF,HYF,IEF}
P43477553 SHF LACY 4037 X66 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
-0.3	4.9	80	133	23	63	1.34	1.31	1.5	-0.008	0.39	0.42

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
3	95	119	793	112	1,343	110

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.26-83	12.94-96	1.06	3.80	101	37.29	2	1/119	1/112	1/110

- Darren ties for the top spot for YW EPD. This bull will sire extra pounds at market time and make you a better return on your investment.

Lot 80 SHF DAWSON A216 D160 {DLF,HYF,IEF}

Calved: Feb. 20, 2016 43676214 H/P/S/D: P

BMI$ 29 CEZ$ 22 BII$ 25 CHB$ 33

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF ACCESS Y90 A216 {DLF,HYF,IEF}
P43379349 SHF MISTY 33T Y35 {DLF,HYF,IEF}
KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
SHF LACY M326 X25 ET
P43078248 SHF MISS 105A M01

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.2	1.9	52	88	21	47	1.32	1.27	1.4	0.037	0.11	0.49

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	85	96	656	93	1,199	98

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.40-127	11.98-88	1.03	3.68	98	34.55	6	5/104	5/98	5/99

- A balanced trait Access son. Acceptable BW, growth and all of the index values rank him in the top 5% or better. This bull's dam, X25, scores a perfect 99 for teat and udder score every year.

SHF STOCKLADY R117 Z155 — Dam of Lot 77

Lot 77 SHF DICE A191 D219 {DLF,HYF,IEF}

Calved: March 4, 2016 43676269 H/P/S/D: H

BMI$ 27 CEZ$ 19 BII$ 22 CHB$ 34

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}
SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
SHF STOCKLADY R117 Z155
P43275414 SHF PROGRESS P20 U70

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.1	3.2	56	97	23	51	1.44	1.46	1.4	0.002	0.12	0.4

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	91	106	713	101	1,277	105

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.29-92	12.07-89	1.01	4.10	109	35.20	4	3/95	3/93	3/92

- This type of bull is what All Star does. Nice frame size, good rib shape and muscle shape that ties in deep into the stifle area. The dam of this bull is a great uddered Rib Eye daughter that has longevity bred in.

Lot 81 — SHF DECODER A191 D168 {DLF,HYF,IEF}

Calved: Feb. 20, 2016 43676219 H/P/S/D: P

BMI$ 25 CEZ$ 19 BII$ 20 CHB$ 35

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}
SHF MAJOR W193 Z149 {CHB}{DLF,HYF,IEF}
SHF L388 Z149 B120 {DLF,HYF,IEF}
P43477374 SHF L388 T57 Y96 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.3	3.9	59	100	21	51	1.43	1.44	1.2	0.021	0.29	0.38

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	87	109	693	98	1,247	102

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.33-105	12.19-90	1.08	3.79	101	33.26	2	1/109	1/98	1/102

- Here is a triple digit YW EPD bull that will make some deep ribbed, soggy daughters. His TEAT and UDDR EPDs rank him in the top 1% of the breed. You will like them, I guarantee it.

Lot 82 — SHF DEVINE 001A D240 {DLF,HYF,IEF}

Calved: March 10, 2016 43676292 H/P/S/D: S

BMI$ 28 CEZ$ 21 BII$ 23 CHB$ 36

KCF BENNETT 9126J R294 {CHB}{DLF,IEF}
GERBER ANODYNE 001A {CHB}{DLF,HYF,IEF}
P43408924 GERBER 627S HOLLY 096Y {DLF,HYF,IEF}
SHF VISION R117 U38 {CHB}{DLF,IEF}
SHF HUDSON U38 Y110
P43181006 SHF QUEEN M33 U110 {DOD}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.2	0.9	55	90	30	58	1.35	1.35	1.4	-0.016	0.41	0.38

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	85	97	679	97	1,221	96

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.31-98	14.23-105	1.26	3.34	89	36.75	5	4/103	4/102	4/102

- With a very good Calving Ease Direct value, this bull brings some balance to his other traits. He is not lower than top 5% for all the four breed indexes.

Lot 83 — SHF DURBAN A191 D303 ET {DLF,HYF,IEF}

Calved: Feb. 7, 2016 43676342 H/P/S/D: P

BMI$ 25 CEZ$ 18 BII$ 23 CHB$ 24

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}
PW VICTOR BOOMER P606 {SOD}{DLF,HYF,IEF}
JWR M41 PRINCESS 167S {DLF,HYF,IEF}
P42757211 HHH K570 H132 M41

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
1.6	3	49	74	27	51	1.33	1.32	1.5	0.036	0.37	0.21

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	97		706		1,236	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.38-107	14.37-104	1.19	3.35	87	40.25	9	7/100	5/104	2/100

- Durban is another mating of All Star and 167S. I do believe you will like them. Maternal brothers sell as Lots 37, 69, 73, 98 and 120.

Calving season

Lot 84 — SHF DAVID A191 D75 ET

Calved: Feb. 11, 2016 43676390 H/P/S/D: S

BMI$ 31 CEZ$ 20 BII$ 27 CHB$ 35

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}
SHF EXEMPLARY 4037 X120 {CHB}{DLF,HYF,IEF}
SHF VICKIE X51 Z186 {DLF,HYF,IEF}
P43276642 SHF VICKIE R117 W26 ET {DOD}{DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
2.9	3.7	59	97	21	51	1.21	1.13	1.7	-0.024	0.63	0.22

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	94		690		1,156	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.24-76	15.31-109	1.31	3.45	94	34.32	3	4/103	4/102	4/100

- This bull ranks in the top 1-2% of the breed for three out of four indexes. He scanned a large REA of over 15 in. and not a lot of backfat. The bottom side traces back to W26, the "chosen" donor dam.

One of Adriel's favorite thing to do, feed bulls with Grandpa

Lot 85 — SHF DARE 4R D123 ET

Lot 85 SHF DARE 4R D123 ET {DLF,HYF,IEF}

Calved: Feb. 15, 2016 43676181 H/P/S/D: P

BMI$ 27 CEZ$ 18 BII$ 21 CHB$ 39

FELTONS LEGEND 242 {SOD}{HYF}
MSU TCF REVOLUTION 4R {SOD}{CHB}{DLF,HYF,IEF}
P42593689 MSU TCF RACHAEL ET 54N {DLF,HYF,IEF}

PCR 286 MR ADVISOR 502R {CHB}{DLF,HYF,IEF}
SHF VICKIE 502R Y230 {DLF,HYF,IEF}
P43181118 SHF RIB EYE R117 T130 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
2.8	2.9	68	112	22	56	1.37	1.34	1.4	0.006	0.87	0.24

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	108		654		1,236	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.39-124	15.78-113	1.32	3.56	97	36.46	4	5/105	5/99	4/102

- This big REA son of Revolution also has an impressive top 1% for growth. This bull will help you make some desirable YG for your feedlot cattle. This recipient dam has a history of large BWs. I understand that and as with all our cattle, guarantee trouble free cattle. Maternal brothers sell as Lots 45 and 55.

SHF 30U X120 Z143 — Dam of Lot 86

Lot 86 SHF DAGGER 4R D100 ET {DLF,HYF,IEF}

Calved: 2/15/2016 43676158 H/P/S/D: P

BMI$ 22 CEZ$ 18 BII$ 18 CHB$ 31

FELTONS LEGEND 242 {SOD}{HYF}
MSU TCF REVOLUTION 4R {SOD}{CHB}{DLF,HYF,IEF}
P42593689 MSU TCF RACHAEL ET 54N {DLF,HYF,IEF}

SHF EXEMPLARY 4037 X120 {CHB}{DLF,HYF,IEF}
SHF 30U X120 Z143 {DLF,HYF,IEF}
P43275404 SHF 30U P20 W166

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.7	2.1	60	97	22	52	1.33	1.31	1.1	0.034	0.64	0.16

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	96		706		1,188	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.38-121	14.02-100	1.22	2.99	82	36.46	4	3/96	3/95	2/96

- This ET son of Revolution is out of one of the sale cows, Z143. The bottom of her pedigree is the same as the Lot 2 bull. The point is, Dagger is backed by a strong cow family and lots of performance. Maternal brother sells as Lot 95. Dam sells as Lot 125.

Each calf is weighed on a digital scale at birth

Lot 87 SHF DIEGO A191 D79 {DLF,HYF,IEF}

Calved: Feb. 12, 2016 43676393 H/P/S/D: S

BMI$ 36 CEZ$ 23 BII$ 33 CHB$ 31

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
LOEWEN M326 MISS 25T
P42778596 HVH VICTORIA P606 58P ET {DOD}{DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.7	2.6	52	91	26	52	1.36	1.36	2.4	0.011	0.32	0.34

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	87	98	689	98	1,243	102

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.30-95	12.33-91	1.01	3.82	101	40.35	9	8/102	8/102	7/103

- Diego ranks in the top 1% of the breed for three out of four indexes. That is a great place to describe this good bull. His dam is a very productive daughter of M326. There is a lot of maternal value here.

SANDHILL FARMS BULLS

Lot 88 — SHF DISCIPLE A70 D238 {DLF,HYF,IEF}

Calved: March 9, 2016 43676289 H/P/S/D: P

BMI$ 27 CEZ$ 21 BII$ 22 CHB$ 31

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF ALL AMERICAN LG A70 {CHB}{DLF,HYF,IEF}
P43379421 SHF L388 T57 Y54 ET {DLF,HYF,IEF}

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF MAGGIE 42X A160 {DLF,HYF,IEF}
P43379301 SHF MAGGIE M326 X39 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.3	0.8	57	83	27	56	1.24	1.22	1.3	0.05	0.36	0.36

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	79	94	735	104	1,191	98

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.40-127	14.53-107	1.35	3.56	95	36.62	3	2/92	2/106	2/96

- This is another calving ease bull for you to study. His sire is All American and his dam is a Sentinel daughter out of a full sister to Wonder. His dam, A160, is a very, very good producing cow. Top 3% for IMF and over a 14.5 in. REA, a great combination.

Lot 88 — SHF DISCIPLE A70 D238

Lot 89 — SHF DEFENDER A70 D175 {DLF,HYF,IEF}

Calved: Feb. 23, 2016 43676226 H/P/S/D: P

BMI$ 25 CEZ$ 21 BII$ 21 CHB$ 28

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF ALL AMERICAN LG A70 {CHB}{DLF,HYF,IEF}
P43379421 SHF L388 T57 Y54 ET {DLF,HYF,IEF}

SHF LIMELIGHT W18 Y83 {CHB}{DLF,HYF,IEF}
SHF LADY Y83 A49 {DLF,HYF,IEF}
P43379402 SHF LADY W05 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.5	0.2	52	82	25	51	1.33	1.35	1.3	0.048	0.18	0.34

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	80	95	668	95	1,148	94

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.26-83	12.72-94	1.18	3.63	96	37.20	3	2/93	2/99	2/101

- Defender is another top 10% CED bull with good growth potential. Maternally, the Limelight daughters are consistently high quality females. You will be pleased with the replacements you get out of this bull.

Lot 90 — SHF DAILY A216 D110 {DLF,HYF,IEF}

Calved: Feb. 15, 2016 43676167 H/P/S/D: P

BMI$ 22 CEZ$ 21 BII$ 19 CHB$ 20

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF ACCESS Y90 A216 {DLF,HYF,IEF}
P43379349 SHF MISTY 33T Y35 {DLF,HYF,IEF}

SHF TOPEKA 57G T56 ET {DLF,IEF}
SHF VICKIE T56 X96 ET
P43078306 SHF PHOENIX P68 S20 ET {DLF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.1	1.7	42	68	24	45	1.27	1.24	1.1	0.033	-0.06	0.18

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	91	103	623	88	1,088	89

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.26-83	12.30-91	1.15	3.29	87	34.41	6	5/99	5/96	5/99

- Access son here, which means good calving ease and maternal traits. The dam of Daily, X96, is a good producing cow that has longevity in her pedigree.

Lot 91 — SHF DABI Z149 D09 {DLF,HYF,IEF}

Calved: Feb. 3, 2016 43676156 H/P/S/D: P

BMI$ 23 CEZ$ 16 BII$ 20 CHB$ 32

SHF WYATT P20 W193 {CHB}{DLF,HYF,IEF}
SHF MAJOR W193 Z149 {CHB}{DLF,HYF,IEF}
P43275408 SHF LADY W05 {DLF,HYF,IEF}

LOEWEN FOUNDATION 34X {CHB}{DLF,HYF,IEF}
SHF LACY 34X B257 {DLF,HYF,IEF}
P43477511 SHF LACY R117 X171

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
1.6	1.8	63	86	17	48	1.44	1.38	1	0.005	0.27	0.23

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
3	82	104	753	17	1,053	86

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.21-67	12.51-92	1.29	3.61	96	33.37	1	1/104	1/107	1/86

- Several years ago, the sire of this bull, Major, was one of the top sires to be tested in the National Reference Sire Program. We now have daughters in production and they are very good. This bull is stacked with udder quality.

Lot 92 — SHF DOLLAR BILL B230 D252 {DLF,HYF,IEF}

Calved: March 21, 2016 43678900 H/P/S/D: P

BMI$ 24 CEZ$ 17 BII$ 21 CHB$ 30

SHF MOMENTUM 023R Z20 {CHB}{DLF,HYF,IEF}
SHF BISHOP Z20 B230 {DLF,HYF,IEF}
P43477483 SHF VICKIE 502R Y172 {DOD}

TRM 5401 PATRIOT 2175 {CHB}
HVH CARLA 35J 18S ET
42691487 GHC MISS CARLA 35J {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
1.7	4.2	56	100	21	48	1.14	1.11	1.4	-0.006	0.47	0.15

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	95	109	679	96	1,275	105

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.37-117	14.46-107	1.26	3.53	94	37.07	10	9/107	9/95	7/97

- Dollar Bill will add pounds to your calf crop and therefore, dollar bills to your bank account. He ranks in the top 10% for growth, and ratioed 107 for REA. Several cows in the pedigree have proven to me that this bull will sire longevity as well.

Lot 93 — SHF DAUNTE A191 D114

Lot 93 SHF DAUNTE A191 D114 {DLF,HYF,IEF}

Calved: Feb. 16, 2016 43676171 H/P/S/D: P

BMI$ 33
CEZ$ 21
BII$ 30
CHB$ 34

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF PROGRESS P20 {SOD}{CHB}{DLF,HYF,IEF}
SHF 30U P20 Y189
P43181073 SHF 30U T57 W84 {DOD}{DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3	4.2	58	92	25	54	1.3	1.3	2	0.054	0.19	0.51

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	104	119	743	105	1,306	107

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.44-140	13.74-101	1.09	4.16	110	40.66	4	4/109	4/104	4/104

- Prior to looking at the data on this bull, I saw the cow family on the bottom. I expected this bull to scan well with a lot of IMF. He ranks in the top 1% of the breed for IMF and no less than top 5% for all four breed indexes.

Getting ready on sale day

Lot 94 SHF DARTMAN 936 D144 {DLF,HYF,IEF}

Calved: Feb. 18, 2016 43676200 H/P/S/D: P

BMI$ 34
CEZ$ 21
BII$ 28
CHB$ 39

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
HYALITE ON TARGET 936 {CHB}{DLF,HYF,IEF}
P42986803 HYALITE TS LASS 310 {DLF,HYF,IEF}

UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF}
OR 3027 MISS DOMINO 101R
43266039 DS RAM DOMET 702

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.2	3.1	67	111	30	64	1.49	1.48	2.2	0.018	0.63	0.33

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	100	115	793	112	1,349	111

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.35-111	15.41-114	1.19	3.41	91	41.77	4	4/102	2/107	3/107

- This big REA bull is out of a great uddered daughter of 3027. This is the highest teat and udder EPD bull in the sale. Top 1% for three of the four indexes.

Weaning calves in the fall

Lot 95 SHF DONAHUE A191 D255 {DLF,HYF,IEF}

Calved: March 21, 2016 43676304 H/P/S/D: P

BMI$ 27
CEZ$ 21
BII$ 23
CHB$ 30

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF EXEMPLARY 4037 X120 {CHB}{DLF,HYF,IEF}
SHF 30U X120 Z143 {DLF,HYF,IEF}
P43275404 SHF 30U P20 W166

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.1	1.9	50	81	21	46	1.3	1.27	1.3	0.009	0.33	0.32

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	79	92	651	92	1,150	94

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.31-98	13.09-97	1.26	4.22	112	33.59	4	3/96	3/95	2/96

- Donahue is a low Birth Wt. bull out of Z143. Notice he ratioed 112 on IMF. There will be some very good females come out of this bull. Maternal brother sells as Lot 86. Dam sells as Lot 125.

Lot 96 — SHF DORITO A191 D261 {DLF,HYF,IEF}

Calved: March 24, 2016 43676311 H/P/S/D: P

BMI$ 28 CEZ$ 22 BII$ 25 CHB$ 29

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF PROGRESS P20 {SOD}{CHB}{DLF,HYF,IEF}
LOEWEN P20 MISS 2T {DOD}
P42778611 HVH MISS PATRIOT 14R

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.8	1.2	49	80	21	46	1.39	1.36	1.4	0.024	0.17	0.37

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	81	97	665	107	1,195	104

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.26-106	13.92-103	1.29	3.71	108	35.49	9	8/96	8/102	8/100

- Deep, soggy and pounds. That all describes this All Star son. His dam, 2T, is a good Progress daughter. We want all our bulls to make good replacement females and Dorito will make them great.

Lot 97 — SHF DOUGLAS A191 D270 {DLF,HYF,IEF}

Calved: March 26, 2016 43676316 H/P/S/D: P

BMI$ 32 CEZ$ 22 BII$ 27 CHB$ 33

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF MAGGIE 42X Z76 ET
P43276603 SHF RADAR R125 T07 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.8	2.5	55	96	23	50	1.36	1.34	1.8	0.007	0.48	0.32

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	84	103	646	104	1,156	100

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.20-82	14.02-104	1.36	3.20	93	36.88	4	3/97	3/97	2/100

- The dam of this bull, Z76, will be one of the best cows to sell. She is sired by Sentinel and out of a Radar daughter. Put All Star on the top, and you have what I feel is a great potential breeding bull. All he needs is your cows.

SHF MAGGIE 42X Z76 ET — Dam of Lot 97

Lot 98 — SHF DALLAS 0424 D296 ET {DLF,HYF,IEF}

Calved: Feb. 4, 2016 43680428 H/P/S/D: P

BMI$ 19 CEZ$ 16 BII$ 17 CHB$ 21

BTCC 207 M034
ALH 034 PLATO DOM 0424 {CHB}{DLF,HYF,IEF}
P42508614 ALH 43 FAVORITE 919

PW VICTOR BOOMER P606 {SOD}{DLF,HYF,IEF}
JWR M41 PRINCESS 167S {DLF,HYF,IEF}
P42757211 HHH K570 H132 M41

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
2.7	1	45	66	22	44	1.19	1.18	0.8	0.102	0.19	0.37

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	97		610		1,123	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.51-143	13.87-100	1.25	4.37	113	37.14	9	7/100	5/104	2/100

- Dallas is an ET son of 167S. We flushed her to several bulls, as the daughters have been very good. The daughters of these bulls will make nice females. Maternal brothers sell as Lots 37, 69, 83 and 120.

SHF LACY LG Z64 — Dam of Lot 99

Lot 99 SHF DUNCAN 936 D51ET {DLF,HYF,IEF}

Calved: Feb. 10, 2016 43676366 H/P/S/D: P

BMI$ 23 CEZ$ 19 BII$ 17 CHB$ 35

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
HYALITE ON TARGET 936 {CHB}{DLF,HYF,IEF}
P42986803 HYALITE TS LASS 310 {DLF,HYF,IEF}

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF LACY LG Z64 {DLF,HYF,IEF}
P43276613 SHF LACY P20 W125

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.2	1.7	65	108	29	62	1.31	1.27	1.3	0.006	0.55	0.17

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	104		756		1,240	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.31-99	13.96-100	1.16	3.74	102	34.29	4	3/104	3/111	3/106

- Duncan's EPDs indicate he is a moderate BW bull with outstanding growth. Physically, he is a thick, heavy muscled bull that is deep and soggy. Full brother sells as Lot 9. Dam sells as Lot 124.

Lot 100 SHF DUPLEX Z109 D55 {DLF,HYF,IEF}

Calved: Feb. 9, 2016 43676370 H/P/S/D: P

BMI$ 24 CEZ$ 22 BII$ 21 CHB$ 25

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF ZEPPELIN 023R Z109 {DLF,HYF,IEF}
P43276666 SHF 30U T57 W84 {DOD}{DLF,HYF,IEF}

SHF KENNEDY 502R X36 {CHB}{DLF,HYF,IEF}
SHF MISS X36 B11
P43477363 LOEWEN MISS 0042X 29X 14Z

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.1	0.4	45	63	23	45	1.24	1.1	1	0.004	0.27	0.21

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	77	96	657	93	1,070	88

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.17-54	12.86-95	1.31	2.98	79	32.96	2	1/96	1/93	1/88

- This light BW son of Zeppelin ranks in the top 3% of the breed for CED. His dam is a great uddered daughter of Kennedy.

SHF VICKIANNE LG Z28 — Dam of Lot 101

Lot 101 SHF DUSTIN A191 D86 {DLF,HYF,IEF}

Calved: Feb. 13, 2016 43676398 H/P/S/D: S

BMI$ 27 CEZ$ 19 BII$ 22 CHB$ 35

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF VICKIANNE LG Z28
P43276638 LOEWEN MISS P20 10W {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.8	3.6	65	97	23	55	1.33	1.32	1.4	0.016	0.43	0.28

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	82	111	664	101	1,107	96

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.26-100	13.26-98	1.24	3.23	96	34.63	4	4/97	4/100	2/99

- This All Star son stems from the same cow family as York. This bull is moderate framed, deep and thick topped.

SANDHILL FARMS BULLS

lot 102 SHF DORIAN Z311 D93 {DLF,HYF,IEF}

Calved: Feb. 14, 2016 43676746 H/P/S/D: S

BMI$ 29 CEZ$ 22 BII$ 24 CHB$ 34

SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}
P43387256 KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}

SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
SHF VICKY BOOMER R117 B46 {DLF,HYF,IEF}
43477554 SHF VICKY BOOMER 40W Z245

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.8	-0.5	59	83	26	56	1.31	1.3	1.4	0.026	0.37	0.37

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	75	94	778	110	1,201	98

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.38-121	14.24-105	1.30	3.22	85	36.20	2	1/94	1/110	1/98

- Here is another calving ease son of Encore. His dam is a Rib Eye daughter. There are some very nice udders in this cow family.

lot 103 SHF DODGE A70 D246 {DLF,HYF,IEF}

Calved: March 18, 2016 43676297 H/P/S/D: P

BMI$ 22 CEZ$ 20 BII$ 18 CHB$ 26

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF ALL AMERICAN LG A70 {CHB}{DLF,HYF,IEF}
P43379421 SHF L388 T57 Y54 ET {DLF,HYF,IEF}

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF VICKIE 42X A154 {DLF,HYF,IEF}
P43379295 SHF VICKIE T56 X96 ET

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.2	0.0	50	79	25	50	1.35	1.37	1	0.057	0.13	0.30

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	76	90	718	102	1,244	102

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.40-127	12.64-93	1.13	3.89	103	35.83	3	2/91	2/100	2/99

- Dodge has a 0.0 BW EPD. That ranks him in the top 5% of the breed for BW. He will be a calving ease specialist that will have high IMF progeny.

lot 104 SHF DIPLOMAT A191 D230 {DLF,HYF,IEF}

Calved: March 7, 2016 43676281 H/P/S/D: P

BMI$ 26 CEZ$ 19 BII$ 22 CHB$ 31

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

BAR-H IDEAL 40W {DLF,HYF,IEF}
SHF LACY 40W Y56
P43185461 SHF LACY R117 W76

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.1	2.8	57	89	22	50	1.42	1.45	1.3	0.016	0.38	0.28

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	90	103	735	104	1,244	102

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.32-102	13.88-102	1.19	4.11	109	35.11	5	4/106	4/101	3/99

- Diplomat had nearly a 1,250-lb. adj. YW and ranks in the top 4% of the breed for BMI$. The females out of this bull will be short teated and tight uddered.

Gathering Ultrasound data on sale bulls

lot 105 SHF DODGER B200 D247 {DLF,HYF,IEF}

Calved: March 19, 2016 43740961 H/P/S/D: P

BMI$ 25 CEZ$ 17 BII$ 22 CHB$ 30

SHF MOMENTUM 023R Z20 {CHB}{DLF,HYF,IEF}
SHF BONUS Z20 B200 {DLF,HYF}
P43477452 SHF RIB EYE R117 T142 {DLF,HYF,IEF}

KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
SHF MISS M326 T30 ET
P42795920 SHF GOVERNESS 236G L64

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
0.1	3.1	54	86	16	43	1.18	1.2	1.1	0.009	0.22	0.35

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	77	101	647	99	1,187	104

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.26-100	13.89-102	1.28	3.48	104	35.33	9	9/92	8/93	8/95

- Starting out at 77 lb., this bull grew to almost a 1,200-lb. adj. YW. He ranks in the top 3% of the breed for IMF and top 5% for BMI$. These make a very neat combination.

lot 106 SHF DARRELL Z109 D134 {DLF,HYF,IEF}

Calved: Feb. 17, 2016 43676191 H/P/S/D: P

BMI$ 15 CEZ$ 12 BII$ 12 CHB$ 26

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF ZEPPELIN 023R Z109 {DLF,HYF,IEF}
P43276666 SHF 30U T57 W84 {DOD}{DLF,HYF,IEF}

PW VICTOR BOOMER P606 {SOD}{DLF,HYF,IEF}
LOEWEN P606 MISS 54S ET {DOD}
P42779275 HVH OKSANA 10Z 57F

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
-0.8	3.2	56	85	28	56	1.21	1.27	0.7	0.062	0.54	0.22

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	89	101	792	112	1,289	106

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.36-114	13.07-96	1.05	3.21	85	35.48	9	8/100	8/107	8/107

- This Zeppelin son is out of good producing P606 daughter. This bull will sire extra growth and body length.

Lot 107 SHF DIRECT HIT Z311 D84 ET {DLF,HYF,IEF}

Calved: Feb. 12, 2016 43676744 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 25 CEZ$ 18 BII$ 20 CHB$ 39	
	SCHU-LAR ON TARGET 22S {SOD}{CHB}{DLF,HYF,IEF}
KCF BENNETT ENCORE Z311 ET {CHB}{DLF,HYF,IEF}	
P43387256	KCF MISS REVOLUTION X338 ET {DLF,HYF,IEF}
	LOEWEN M326 SIR 33T {CHB}{DLF,IEF}
SHF MISTY 33T Y35 {DLF,HYF,IEF}	
P43181146	HVH QUEEN 1022 37S {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.1	3	68	106	24	58	1.22	1.22	1.2	0.027	0.39	0.4

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	96		607		1,194	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.33-105	13.02-93	1.12	3.23	88	35.36	5	4/108	4/110	4/107

- Here is an ET son of Y35 and out of Encore. His flushmate sells as Lot 1. That should tell you of the depth of this bull offering. This bull ranks in the top 3% of the breed for growth and top 2% of the breed for IMF. Maternal brothers sell as Lots 1 and 31.

Lot 108 SHF DINO A70 D229 {DLF,HYF,IEF}

Calved: March 6, 2016 43676279 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 22 CEZ$ 16 BII$ 17 CHB$ 34	
	KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF ALL AMERICAN LG A70 {CHB}{DLF,HYF,IEF}	
P43379421	SHF L388 T57 Y54 ET {DLF,HYF,IEF}
	SHF PROGRESS P20 {SOD}{CHB}{DLF,HYF,IEF}
SHF PROGRESS P20 U16 ET {DOD}{DLF,HYF,IEF}	
P42894678	SHF MISS 105A M01

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
2.2	3.5	63	107	24	56	1.21	1.25	1.2	0.035	0.25	0.31

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	102	115	749	106	1,350	111

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.32-102	13.83-102	1.09	3.73	99	37.47	8	7/105	7/101	7/102

- This All American son is out of a performance Progress daughter. Note the exceptional growth that is matched by the big YW EPD.

Lot 109 SHF DESIGNER A191 D208 {DLF,HYF,IEF}

Calved: Feb. 28, 2016 43676258 H/P/S/D: S

SCHB AHA GE-EPD

BMI$ 29 CEZ$ 17 BII$ 25 CHB$ 32	
	K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}	
P43379326	SHF MISS M326 T08 ET {DLF,HYF,IEF}
	BAR-H IDEAL 40W {DLF,HYF,IEF}
SHF VICKIE 40W Y160 {DOD}	
P43181046	SHF MISS M326 T82

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
0.5	5.1	62	104	24	55	1.31	1.32	1.9	0.01	0.48	0.19

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	99	113	725	103	1,305	107

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.34-108	13.89-103	1.12	3.82	101	38.99	5	4/101	4/106	4/105

- Designer is another performance bull. He is out of a daughter of Ideal. Ideal made some very moderate, nice uddered cows for us.

Lot 110 SHF DAMON A216 D125 {DLF,HYF,IEF}

Calved: Feb. 16, 2016 43676182 H/P/S/D: P

AHA GE-EPD

BMI$ 28 CEZ$ 22 BII$ 26 CHB$ 24	
	SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF ACCESS Y90 A216 {DLF,HYF,IEF}	
P43379349	SHF MISTY 33T Y35 {DLF,HYF,IEF}
	SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
SHF BRIT R117 X98	
P43078308	SHF QUEEN M33 P41 {DOD}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.7	0.4	41	64	25	45	1.27	1.26	1.5	0.023	-0.13	0.41

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	83	94	640	91	1,102	90

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.22-70	12.15-90	1.13	3.88	103	36.46	6	5/92	4/99	4/99

- Ranks in the top 10% of the breed for calving ease. His dam, X98, is a top Rib Eye daughter. She always brings in a very good calf.

Lot 111 SHF DEFIANCE A216 D177 {DLF,HYF,IEF}

Calved: Feb. 24, 2016 43676228 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 32 CEZ$ 22 BII$ 30 CHB$ 29	
	SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF ACCESS Y90 A216 {DLF,HYF,IEF}	
P43379349	SHF MISTY 33T Y35 {DLF,HYF,IEF}
	SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
SHF VICKIE R117 W64	
P42991561	SHF GOVERNESS 236G S105 {DLF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.5	3.1	47	74	21	45	1.27	1.24	1.8	-0.005	0.12	0.36

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	100	113	653	92	1,146	94

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.27-86	13.46-99	1.22	3.73	99	38.67	7	6/105	6/93	4/94

- Ranks in the top 1% of the breed for BMI$ and BII$. Grandam sold to Eric Walker in Tenn. She made a very good donor for their program.

Lot 112 SHF DIXIELAND A191 D241 {DLF,HYF,IEF}

Calved: March 12, 2016 43678905 H/P/S/D: H

SCHB AHA GE-EPD

BMI$ 32 CEZ$ 23 BII$ 28 CHB$ 33	
	K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}	
P43379326	SHF MISS M326 T08 ET {DLF,HYF,IEF}
	SHF EXEMPLARY 4037 X120 {CHB}{DLF,HYF,IEF}
SHF VICKIE X51 Z186 {DLF,HYF,IEF}	
P43276642	SHF VICKIE R117 W26 ET {DOD}{DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.2	1.9	54	82	22	49	1.21	1.13	1.6	-0.018	0.57	0.28

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	79	92	675	96	1,129	93

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.20-63	14.20-105	1.37	4.15	110	35.43	4	4/103	4/102	4/100

- A moderate BW bull that is a natural son of the donor Z186. Notice the top 1% for three of the indexes and top 5% for CHB$.

lot 113 SHF DURWIN A216 D60 {DLF,HYF,IEF}

Calved: Feb. 9, 2016 43676375 H/P/S/D: P

BMI$ 23 CEZ$ 20 BII$ 19 CHB$ 29

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF}
SHF ACCESS Y90 A216 {DLF,HYF,IEF}
P43379349 SHF MISTY 33T Y35 {DLF,HYF,IEF}

SHF PROGRESS P20 {SOD}{CHB}{DLF,HYF,IEF}
LOEWEN MISS P20 28P 15Z
P43264379 HVH CONTESSA 4L 28P {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.1	1.5	46	69	24	47	1.38	1.37	0.8	0.038	0.13	0.48

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	94	109	655	93	1,056	87

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.26-83	14.51-107	1.42	3.78	100	31.47	4	3/103	3/93	3/92

- Ranking in the top 3% for calving ease, combined with a 14.5 in. REA and top 1% of the breed for IMF. His dam, 15Z, is a perfect uddered female.

lot 114 SHF DEFINITE B30 D179 {DLF,HYF,IEF}

Calved: Feb. 24, 2016 43676230 H/P/S/D: P

BMI$ 24 CEZ$ 19 BII$ 21 CHB$ 28

SHF MANNING W18 Z22 {DLF,HYF,IEF}
SHF BATES Z22 B30 {DLF,HYF,IEF}
P43477541 SHF VICKIANNE LG Z28

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF GERBER LG B09 {DLF,HYF,IEF}
P43490118 SHF PROGRESS P20 T02 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.5	0.5	53	84	20	46	1.23	1.17	1.2	0.026	0.26	0.24

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	75	93	647	92	1,164	95

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.32-102	11.56-85	1.10	3.47	92	36.48	2	1/93	1/92	1/95

- One of the few Bates sons in the sale. We used Bates on our heifers for his calving ease and maternal traits.

lot 115 SHF DENNY 001A D196 {DLF,HYF,IEF}

Calved: Feb. 26, 2016 43676246 H/P/S/D: P

BMI$ 21 CEZ$ 19 BII$ 14 CHB$ 40

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

LJR 023R WHITMORE 10W {CHB}{DLF,HYF,IEF}
SHF LACY WH A07 {DLF,HYF,IEF}
P43379247 SHF LACY M326 X25 ET

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.9	1.8	61	108	23	54	1.34	1.3	0.6	-0.042	0.54	0.33

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	86	102	621	88	1,175	96

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.25-79	11.94-88	1.09	3.94	105	31.07	3	2/91	2/89	2/92

- An Anodyne son out of a Whitmore daughter. The Whitmore daughters are super uddered. This bull ranks in the top of the breed for calving ease and with a 40 for CHB$, that puts him in the top 1%.

Lot 1 during the January ice storm

lot 116 SHF DIRECTOR 001A D234 {DLF,HYF,IEF}

Calved: March 8, 2016 43676285 H/P/S/D: S

BMI$ 31 CEZ$ 26 BII$ 26 CHB$ 33

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

SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
SHF GERBER R117 Y200
P43181086 SHF MISS M326 T43 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
8	-2.0	48	81	26	50	1.28	1.29	1.5	-0.006	0.3	0.4

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	69	79	590	83	1,131	93

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.36-114	12.14-90	1.14	3.82	101	36.18	5	3/88	3/86	3/91

- A very true calving ease son of Anodyne. Add to that, he is out of a Rib Eye dam. This bull ranks in the top 1% of the breed for three out of four indexes.

lot 117 SHF DURRANT 001A D57 {DLF,HYF,IEF}

Calved: Feb. 10, 2016 43676372 H/P/S/D: P

BMI$ 21 CEZ$ 21 BII$ 17 CHB$ 24

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

BAR-H IDEAL 40W {DLF,HYF,IEF}
SHF VICKY BOOMER 40W Z245
P43275492 CS VICKY BOOMER P606 R320 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
6.9	-1.5	42	58	27	48	1.3	1.31	0.7	0.016	0.36	0.25

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	78	91	638	90	1,045	86

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.37-117	12.83-95	1.27	3.55	94	32.54	3	3/91	3/90	3/87

- Durrant is a negative BW EPD bull. Here is another heifer calving specialist.

W105 — Maternal sister of Lot 118

Lot 118 SHF DOWN UNDER B200 D269 {DLF,HYF,IEF}

Calved: March 26, 2016 43740956 H/P/S/D: P

SCHB AHA GE-EPD

BMI$ 22 CEZ$ 19 BII$ 18 CHB$ 28

SHF MOMENTUM 023R Z20 {CHB}{DLF,HYF,IEF}
SHF BONUS Z20 B200 {DLF,HYF}
P43477452 SHF RIB EYE R117 T142 {DLF,HYF,IEF}

SHF RADAR M326 R125 {SOD}{DLF,HYF,IEF}
SHF RADAR R125 T51 ET {DLF,HYF,IEF}
P42795931 SHF GOVERNESS 236G L37 {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.2	1.1	54	81	17	44	1.28	1.35	0.8	0.041	0.41	0.27

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	80	96	638	103	1,097	95

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.31-127	14.18-105	1.43	3.27	95	33.45	9	9/96	9/97	6/100

- We sold a daughter of this cow a few years ago in the sale to 4V Douthit. We then decided to flush T51 again as we really like the cow family. This bull will make some very good females for your herd.

Production sale 2016

Lot 119 SHF DOUG A191 D262 {DLF,HYF,IEF}

Calved: March 24, 2016 43676312 H/P/S/D: S

SCHB AHA GE-EPD

BMI$ 28 CEZ$ 20 BII$ 23 CHB$ 32

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
SHF BRIT LG A34 {DLF,HYF,IEF}
P43379390 SHF BRIT R117 X98

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.6	2.1	59	94	25	54	1.35	1.35	1.6	0.017	0.29	0.27

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	78	97	674	108	1,167	101

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.21-86	11.95-88	1.14	3.59	104	37.05	3	2/94	2/113	2/99

- A low birth weight bull with a lot of growth potential. He ranks in the top 2% of the breed for BMI$. This bull's females will be really nice.

Lot 120 SHF DELAWARE 0424 D288 ET {DLF,HYF,IEF}

Calved: Jan, 30, 2016 43680426 H/P/S/D: P

AHA GE-EPD

BMI$ 19 CEZ$ 17 BII$ 17 CHB$ 22

BTCC 207 M034
ALH 034 PLATO DOM 0424 {CHB}{DLF,HYF,IEF}
P42508614 ALH 43 FAVORITE 919

PW VICTOR BOOMER P606 {SOD}{DLF,HYF,IEF}
JWR M41 PRINCESS 167S {DLF,HYF,IEF}
P42757211 HHH K570 H132 M41

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
2.7	2.5	47	69	23	46	1.19	1.18	0.9	0.058	0.28	0.21

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	90		657		1,108	

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.34-96	14.00-101	1.27	3.38	87	34.49	9	7/100	5/104	2/100

- Another son of 167S. Like I said before, she is maternal machine and I expect the daughters of this bull to be the same. Maternal brothers sell as Lots 37, 69, 73, 83 and 98.

Lot 121 SHF DE ANGELO A191 D161 {DLF,HYF,IEF}

Calved: Feb. 20, 2016 43676215 H/P/S/D: S

SCHB AHA GE-EPD

BMI$ 29 CEZ$ 21 BII$ 25 CHB$ 32

K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
SHF ALL STAR 42X A191 {CHB}{DLF,HYF,IEF}
P43379326 SHF MISS M326 T08 ET {DLF,HYF,IEF}

SHF YORK 19H Y02 {CHB}{DLF,HYF,IEF}
SHF VICKIE Y02 A91 {DLF,HYF,IEF}
P43379437 SHF VICKIE 40W Y160 {DOD}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.8	2.3	54	88	21	48	1.32	1.35	1.5	0.007	0.4	0.28

CE Score	Act. BW	BW Ratio	Adj. WW	WW Ratio	Adj. YW	YW Ratio
1	88	104	638	90	1,152	94

Adj. BF Ratio	Adj. REA Ratio	REA/ cwt	Adj. MARB	MARB Ratio	Adj. SC (CM)	Age of Dam	Dam's Production BWR	WWR	YWR
0.22-70	13.49-100	1.25	3.89	103	35.06	3	2/98	2/95	2/95

- Here is an All Star son. He ranks in the top 1% of the breed for BMI$.

Over the past few years, the American Hereford Association (AHA) has worked with Hereford breeders and the scientific community to develop and incorporate Genomic information into Pan American Cattle Evaluation (PACE) to enhance the predictive power of EPD. Genomic Enhanced EPD (GE-EPD) allow commercial and seedstock producers the opportunity to make selections and mating decisions based on the most current and accurate information on Hereford Genetics. The current AHA test is a Low Density (LD) panel that was built off of a High Density (HD) panel and training was done utilizing high accuracy Hereford sires. Each animal that is tested has an updated set of EPD and corresponding accuracy. The AHA currently has over 25,000 animals genotyped. For some traits, the added accuracy will increase by a 100% and moving from .15 to over .30 which means you would be adding from 5-10 progeny to a pedigree before an animal has any progeny analyzed (table below). The use of this information reduces your risk when buying, and helps to plan matings based off of all information available.

Each animal tested is recognized with the AHA GE-EPD logo.

AHA Trait	EPD Acc. (BIF)	MBV and EPD Correlation	Enhanced BIF Acc.	Effective Progeny Added
CE	.12	.68	.32	33
BW	.12	.68	.32	7
WW	.12	.52	.22	7
WY	.12	.60	.27	6
MM	.12	.37	.17	6
MCE	.12	.51	.22	14
MCW	.12	.64	.28	7
SC	.12	.43	.19	2
FAT	.12	.48	.21	4
REA	.12	.49	.21	5
MARB	.12	.43	.19	3

A few notes about the registered cows selling.

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

The thinking behind this program is:

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

Lot 122 — SHF MAGGIE LG Z161

Lot 122 **SHF MAGGIE LG Z161** {DLF,HYF,IEF}
Calved: Feb. 19, 2012 43322167 H/P/S/D: P

Selling:

BMI$ 34
CEZ$ 22
BII$ 31
CHB$ 33

PCR 286 MR ADVISOR 502R {CHB}{DLF,HYF,IEF}
SHF KENNEDY 502R X36 {CHB}{DLF,HYF,IEF}
P43078257 SHF LADY M326 U33 ET {DLF,HYF,IEF}
SHF TUG R117 T57 {SOD}{CHB}{DLF,HYF,IEF}
SHF MAGGIE T57 W74 {DLF,HYF,IEF}
P42991566 SHF INTERSTATE D03 G19

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.8	2.8	55	86	22	49	1.31	1.18	2	-0.031	0.66	0.22

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/103	3/103	2/101	6/89	6/105	6/108

- Z161 is a cow that we will miss. She is a clean cut, feminine cow that carries plenty of power and performance. Her teat size is good and she has consistently raised a good calf. She has been a donor for us and will be a good donor for you. With this year's calves being Lots 10 and 17, you know she is doing lots of things right. Her three embryo daughters are some of our top replacements this year. She has been flushed 2x with an average of 12 embryos.
- Will calve by sale date to SHF Zane X51 Z115.

Lot 123 — SHF LACY W18 Z13 {DLF,HYF,IEF}

Calved: Jan. 31, 2012 43275394 H/P/S/D: P

Selling:

BMI$ 30 CEZ$ 23 BII$ 28 CHB$ 27

KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
SHF WONDER M326 W18 ET {CHB}{DLF,HYF,IEF}
P42991698 SHF GOVERNESS 236G L37 {DLF,HYF,IEF}

SHF PROGRESS P20 {SOD}{CHB}{DLF,HYF,IEF}
SHF PROGRESS P20 U06 ET {DLF,HYF,IEF}
P42894338 SHF MISS 105A M01

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.5	0.3	48	84	25	49	1.26	1.23	1.9	0.044	-0.04	0.38

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/97	3/96	3/100	3/127	3/92	3/102

- This cow is a product of a cow family that has had a huge impact on our herd. Her pedigree is stacked with cows we have flushed. This pigmented, freckle-faced cow has good udders and is functional with longevity. With SHF Wonder semen unavailable, here is your chance to get his genetics in a package deal that is in her prime, ready to make a vital genetic impact in your herd. She will be missed. Son sells as Lot 23.
- Will calve prior to sale day to SHF Zane X51 Z115.

Lot 123 — SHF LACY W18 Z13

Lot 124 — SHF LACY LG Z64 {DLF,HYF,IEF}

Calved: Feb. 8, 2012 43276613 H/P/S/D: P

Selling:

BMI$ 18 CEZ$ 18 BII$ 13 CHB$ 30

DRF JWR PRINCE VICTOR 71I {SOD}{CHB}
KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
P42588968 SHF INTERSTATE D03 J119

SHF PROGRESS P20 {SOD}{CHB}{DLF,HYF,IEF}
SHF LACY P20 W125
P42991453 SHF MISS M326 T53 ET

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5.9	0.6	57	96	27	55	1.19	1.18	0.8	-0.005	0.41	0.09

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/104	3/110	3/105	5/98	5/103	5/95

- Here is one of our favorite Logic daughters. She ranks in the top 5% of the breed in CED and has shown that in her birth weight ratios, as well as maintaining her top 20% YW EPD. We took her natural calf and her embryo son to the Denver stock show this year as pen bulls. You will have plenty of breeding options with her as an addition to your herd, as she has put calving ease, power and performance to each mating we have used. Her sons are Lots 7, 9 and 99. She has been flushed 2x for an average of 6.5 embryos.
- Calved 2-17 to SHF Zane X51 Z115.

Lot 124 — SHF LACY LG Z64

Lot 125 — SHF 30U X120 Z143 {DLF,HYF,IEF}

Calved: Feb. 17, 2012 43275404 H/P/S/D: P

Selling:

BMI$ 25 CEZ$ 20 BII$ 22 CHB$ 27

THM DURANGO 4037 {SOD}{CHB}{DLF,HYF,IEF}
SHF EXEMPLARY 4037 X120 {CHB}{DLF,HYF,IEF}
P43089242 SHF LADY 512 M100

SHF PROGRESS P20 {SOD}{CHB}{DLF,HYF,IEF}
SHF 30U P20 W166
P42991492 SHF MISS M326 T44 ET

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.7	2	49	78	18	42	1.16	1.12	1.2	0.002	0.24	0.21

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/96	3/95	2/95	4/101	4/100	4/98

- Z143 is another of our past donors that we are offering to you this year. She is a powerful cow from a good cow family that has kept her calves' birth weights and performance in check, while adding marbling. We have been very happy with the udder quality of both her and her mother. Sons are Lot 86 and 95. She has been flushed 1x to produce six embryos.
- Will calve to SHF Zane X51 Z115 by sale day.

Lot 125 — SHF 30U X120 Z143

Lot 126 — SHF SOILDER W18 Z46

Lot 126 SHF SOILDER W18 Z46

Calved: Feb. 6, 2012 43275521 H/P/S/D: P

Selling: SCHB

BMI$ 24 CEZ$ 16 BII$ 22 CHB$ 28

KCF BENNETT 3008 M326 {SOD}{CHB}{DLF,HYF,IEF}
SHF WONDER M326 W18 ET {CHB}{DLF,HYF,IEF}
P42991698 SHF GOVERNESS 236G L37 {DLF,HYF,IEF}

SHF SOLDIER 13P S66
SHF SOLDIER S66 U152
P42894670 SHF BOOMER P606 R80

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
-0.5	4.6	49	90	22	47	1.21	1.21	1.4	0.028	0.17	0.35

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/105	3/93	3/101	3/107	3/101	3/105

- Z46 is another opportunity for you to gain top notch Wonder genetics. She has the udder quality and performance to help move your herd where you want to go. She is a great opportunity to gain both Wonder and P606 cow quality in one animal.
- Calved 2-21 to Gerber Anodyne 001A.

Lot 127 — SHF BRIT LG Z122

Lot 127 SHF BRIT LG Z122

Calved: Feb. 14, 2012 43276660 H/P/S/D: P

Selling: SCHB

BMI$ 20 CEZ$ 18 BII$ 15 CHB$ 29

DRF JWR PRINCE VICTOR 71I {SOD}{CHB}
KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
P42588968 SHF INTERSTATE D03 J119

SHF VISION R117 U38 {CHB}{DLF,IEF}
SHF BRIT U38 X60
P43078277 SHF RADAR R125 T77

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4	1.4	55	79	24	51	1.38	1.33	0.7	-0.006	0.39	0.17

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/103	3/105	3/101	3/78	3/100	3/100

- Z122 is another Logic daughter with impressive top 15% calving ease. Her top 15% TEAT and UDDR EPDs are true, as she always has received the best marks for teat size and udder suspension. Son sells as Lot 41.
- Calved 2-13 to SHF Zane X51 Z115.

Lot 128 — SHF VICKIE 42X Z208

Lot 128 SHF VICKIE 42X Z208

Calved: March 1, 2012 43275458 H/P/S/D: P

Selling: SCHB

BMI$ 26 CEZ$ 19 BII$ 22 CHB$ 29

UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF}
K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
P43110745 K&B RED LADY 8045U {DLF,HYF,IEF}

SHF TOPEKA 57G T56 ET {DLF,IEF}
SHF VICKIE T56 X144 {DOD}
P43078164 SHF MISS M326 T90

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
2.1	4.5	54	92	23	50	1.33	1.34	1.5	0.018	0.12	0.26

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/97	2/97	2/99	2/105	2/97	2/94

- Z208 is out of Sentinel 42X, who has done a great job putting nice udders on his daughters. She comes from a cow family of superior udder quality and performance. She ranks in the top 5% of the breed for Baldie Maternal Index. Son sells as Lot 59.
- Will calve by sale date to SHF Zane X51 Z115.

Lot 129 SHF CISCO 42X Z189

Calved: Feb. 23, 2012 43275440 H/P/S/D: P

Selling:

BMI$ 28 CEZ$ 21 BII$ 23 CHB$ 31

UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF}
K&B SENTINEL 0042X {CHB}{DLF,HYF,IEF}
P43110745 K&B RED LADY 8045U {DLF,HYF,IEF}

SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
SHF CISCO R117 X134
P43078154 SHF MISS 105A M04

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.2	2.8	56	90	20	48	1.44	1.42	1.4	-0.002	0.4	0.21

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/102	3/98	3/100	3/97	3/101	3/94

- Z189 is another nice uddered Sentinel daughter. She is in the top 5% for both udder suspension and teat size, which is not surprising because both sides of her pedigree are known for udder quality. You won't miss out on any performance either with her below average BW and above average WW and YW. She pulls it all together with top 5% BMI$, CEZ$ and BII$; and top 10% CHB$. Son sells as Lot 63.
- Calved 2-16 to SHF Ribeye M326 R117.

Warm silage on a cool day

Lot 130 SHF MISS M33 U38 Z29

Calved: Feb. 5, 2012 43275508 H/P/S/D: P

Selling:

BMI$ 26 CEZ$ 18 BII$ 25 CHB$ 27

SHF RIB EYE M326 R117 {SOD}{CHB}{DLF,HYF,IEF}
SHF VISION R117 U38 {CHB}{DLF,IEF}
P42894861 SHF MISS PROGRESS S03 ET {DLF,HYF,IEF}

SHF MARSHAL 236G M33 {SOD}
SHF MISS M33 U125
P42894589 SHF GOVERNESS 236G R135

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
0.7	3.1	48	73	22	46	1.07	1.05	1.4	-0.008	0.26	0.27

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/98	3/99	3/99	3/109	3/112	3/119

- Z29 is a Vision daughter that has been moving the curve for carcass merit, while keeping performance and longevity in check. Her daughter this year, D235, was our high carcass animal with a 153 IMF ratio and 124 ribeye ratio. Look for her to be a hot item in four years when she comes up for sale as well.
- Calved 2-23 to KCF Bennett Encore Z311 ET.

Lot 130 — SHF MISS M33 U38 Z29

Lot 131 SHF VICKIANNE LG Z28

Calved: Feb. 5, 2012 43276638 H/P/S/D: P

Selling:

BMI$ 23 CEZ$ 18 BII$ 16 CHB$ 38

DRF JWR PRINCE VICTOR 71I {SOD}{CHB}
KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
P42588968 SHF INTERSTATE D03 J119

SHF PROGRESS P20 {SOD}{CHB}{DLF,HYF,IEF}
LOEWEN MISS P20 10W {DLF,HYF,IEF}
P42968642 LOEWEN M326 MISS 39T

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
4.9	2.3	71	105	22	57	1.22	1.23	0.9	0.04	0.55	0.31

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
4/97	4/99	2/98	2/91	2/105	2/96

- Make sure to take a moment and realize what Z28 has to offer. She is a maternal sister to SHF York 19H Y02, who we sold half interest to Rausch Herefords for $52,000. She is the mother of SHF Bates Z22 B30, who we sold to Monahan Cattle Co. for $20,000. Don't overlook her performance either, as she has kept calving ease in check and packed lots of performance into her calves. She ranks in the top 1% for CHB$ index.
- Calved 2-14 to SHF Ribeye M326 R117.

Lot 131 — SHF VICKIANNE LG Z28

Lot 132 — SHF VICKIE LG Z112

Lot 132 — SHF VICKIE LG Z112

Calved: Feb. 13, 2012 | 43276664 | H/P/S/D: P

Selling:

BMI$ 14
CEZ$ 17
BII$ 10
CHB$ 20

DRF JWR PRINCE VICTOR 71I {SOD}{CHB}
KJ C&L J119 LOGIC 023R ET {SOD}{CHB}{DLF,HYF,IEF}
P42588968 SHF INTERSTATE D03 J119

SHF TOPEKA 57G T56 ET {DLF,IEF}
SHF VICKIE T56 X68 ET
P43078283 SHF PHOENIX P68 S20 ET {DLF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
3.3	0.6	49	75	23	47	1.28	1.2	0.5	0.026	0.1	0.02

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/95	3/97	2/96	2/105	2/99	2/97

- Z112 is a nice Logic daughter that has longevity in the pedigree. She is a tool that you can use to put calving ease into your program. Top 10% in the breed for BW EPD.
- Calved 2-10 to SHF Impact 001A C63.

Lot 133 — SHF L388 X36 Z55 ET

Lot 133 — SHF L388 X36 Z55 ET

Calved: Feb. 7, 2012 | 43276616 | H/P/S/D: P

Selling: SCHB

BMI$ 34
CEZ$ 20
BII$ 33
CHB$ 28

PCR 286 MR ADVISOR 502R {CHB}{DLF,HYF,IEF}
SHF KENNEDY 502R X36 {CHB}{DLF,HYF,IEF}
P43078257 SHF LADY M326 U33 ET {DLF,HYF,IEF}

SHF PHOENIX M33 P68
SHF PHOENIX P68 {DLF,HYF,IEF}
P42894889 SHF BOOMER P606 R17 ET {DLF,HYF,IEF}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
0.9	2.1	53	83	16	42	1.32	1.18	2.1	0.015	0.51	0.23

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
2/101	2/90	1/93	1/76	1/94	1/102

- Don't sleep when she sells. She is a flushmate to Z25, who was the mother of Lots 5, 6 and 9 in last year's sale. Performance? She's got it. Udder quality? Yep. She is one of the top animals in the entire breed for BMI$ and BII$. Son is Lot 68.

Meeting new brother for the first time

Lot 134 — SHF VICKY 40W Z224

Calved: March 8, 2012 | 43275473 | H/P/S/D: P

Selling:

BMI$ 15
CEZ$ 18
BII$ 14
CHB$ 16

NJW 45P 139J FULL TANK 134S {CHB}
BAR-H IDEAL 40W {DLF,HYF,IEF}
P43051117 KR1 SUSIE 4L

R PUCKSTER 2013 {SOD}{DLF,HYF,IEF}
LOEWEN MISS PUCKSTER 22W
P42968645 HVH QUEEN 20K 33S {DOD}

CE	BW	WW	YW	MM	M&G	UDDR	TEAT	SC	FAT	REA	MARB
5	-0.3	44	55	18	40	1.37	1.38	0.5	0.066	-0.02	0.08

PROGENY PRODUCTION

BW Ratio	WW Ratio	YW Ratio	FAT Ratio	REA Ratio	MARB Ratio
3/95	3/98	3/96	3/122	3/98	3/110

- This 40W daughter has done us a nice job. Her calves have consistently ratioed well for IMF, averaging a 110 ratio. She has gained a perfect score on both udder traits each and every year at calving.
- Calved 2-18 to SHF Consultant Z210 C36

SANDHILL FARMS COMMERCIAL HEIFERS

These commercial Hereford heifers are out of the heart of our commercial herd. Our commercial Hereford herd was started in the mid-1940s by my grandfather, Roy Schultz and continued by Dad, Ron Schultz.

We are happy to have a group of black baldie heifers from one of our long time customers, /EV Ranch from Rifle, Colorado. These are younger than ours, about 1 to 2 months, and were raised in the western edge of Colorado. The genetics in these heifers is a combination of SHF and GAR, Gardiner Angus Ranch, from Ashland.

/EV Ranch is a 70-year-old ranch in Northwestern Colorado near the town of Meeker and has been focused on raising the highest quality, commercially-bred black baldie replacement heifers since 1986. The ranch has 1,000 commercial cows and utilizes Sandhill Farms Hereford and Gardiner Angus.

Bulls with low BW, high growth and moderate frame EPDs. The ranch offers approximately 150 baldie replacements per year. The set of 15 present is a top sort of this 150 and additional heifers are available at the ranch via private treaty.

For more information, please contact Ty Schultz 425-749-1007.

Commercial Hereford Heifers

Lots 135-139	Lots 145-149	Lots 155-159	Lots 165-169	Lots 175-179
Lots 140-144	Lots 150-154	Lots 160-164	Lots 170-174	

Commercial Black Baldie Heifers

Lots 180-184 Lots 185-189 Lots 190-194

Commercial Red Baldie Heifers

Lots 195-199

LIVESTOCK MARKETING OPPORTUNITIES

When you are ready to sell your Sandhill Farms sired calves, contact us. We have a list of several feedlots in Kansas, Oklahoma and Texas that would be interested

Contact Trey Befort or Sandhill Farms for marketing assistance and feeder cattle placement. They can bid on cattle or assist in retained ownership of Hereford Influence cattle.

CERTIFIED HEREFORD BEEF®

Trey Befort
Supply Chain Manager
AHA office address
AHA phone number
Cell, 620-770-3419
tbefort@herefordbeef.org

Ron & Arnita

Courtney & J.D.

Tyler & Hannah

Vera & Kevin

Brooke & Travis Adriel & Silas

Peter, Anna, Lisa, Henry, Margaret, Susie, Willie, Margaret, Henry

Real World Proof!

*CARCASS MERIT

Using SHF bulls, 82% of David Ranch calves were in the upper 2/3 choice and qualified for premium carcass merit matching their solid black calves.

*CALVING EASE

Using SHF bulls, Schepmann Ranch calved out 600 heifers and had less calving difficulties than other breeds they used.

*PERFORMANCE

Using SHF bulls , Jay and Amy Derley's calves averaged 108 lbs heavier at a year of age netting $228.14

LIKE US ON FACEBOOK!

Sandhill Farms

2048 280th Ave. Haviland, Ks 67059
Kevin and Vera Schultz 620-995-4072
Kevin's cell 620-546-4570
Tyler's cell 620-546-1574
Ron and Arnita Schultz 620-348-4863