

OLSEN RANCHES, INC.



ANNUAL BULL SALE

Saturday, January 25, 2025

12:30 MST

at the Ranch

Female-Focused, Feeder Friendly, and Consumer Centered

2322 Road 14
Harrisburg, NE 69345
308-641-1273 (Douglas cell)
www.olsenranches.com

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Sale - 12:30

Lunch Available

Harrisburg, Nebraska

The cattle markets have been pretty exciting recently! As fed cattle trade around \$2.00 per pound, higher prices for feeder cattle trickle down. With cattle numbers low, the sellers have had the upper hand. We know this uptrend in the cattle cycle has lasted nearly 5 years. At some point the drought will ease across the country and cow herds will expand. Bull selection will be critical as herds retain more heifers. As the nation's herd size increases, the importance of high-quality feeder cattle will become more important to feeders as they search for animals that will efficiently gain and add additional value. Consumers will value the desirability of our product. We must continue to push forward producing high quality, safe, and wholesome beef.

We praise God for the ability to live on this land, raise our family, and produce food for His creation. We also are privileged to collect research data for the American Hereford Association and its membership as the primary test herd for the AHA National Reference Sire Program and to use this proven data to select for performance, carcass merit, feed efficiency, and maternal characteristics such as longevity. **In other words, we use what we learn in our own herd to offer relevant and sustainable genetics to other people involved in the beef industry.**

This operation has a long history of helping our customers produce healthy, safe, nutritious, and desirable food for the consumers in this country and abroad, and our goals have remained consistent – ***to be female-focused, feeder friendly, and consumer centered.*** While the primary development of this year's sale bulls started 2.5 years ago as we bred their dams, they are actually the product of our work over the last 26 years as an AHA NRSP test herd, 15 years collecting and analyzing feed intake data, 32 years of tracking all offspring carcass data, 139 years of Olsens raising Hereford commercial cows, and 39 years of Olsens raising registered Hereford cattle in western Nebraska. Our commitment to the collection of scientific data and related research has positively shaped our genetics and the reliable and consumer-friendly end product we produce and will have a proven and positive impact on your own operation.

We recognize the critical importance of heterosis and breed complementarity in making commercial cow herds profitable, and we take pride in providing our customers with the genetics to get this critical job done right. The genetics we produce fit our high plains resources, yielding cattle who grow efficiently and are low maintenance from calving to harvest. Our cows have been challenged over the years and, as a result, we have a cow herd that has adapted favorably to the environmental challenges we face. Our commercial and registered cows graze 12 months of the year, calving in late May through June on grass

and moving to cornstalks through the fall and winter. We finish all the offspring not sold or used as breeding stock on the ranch. We have been collecting feed intake data through our own ranch research feed efficiency testing facility since 2010 on all calves out of our registered cows and all AI-sired steers out of the commercial cows and have the data to prove the value-add for these bulls in your operation. Starting in 2022, we initiated a new research project with Colorado State University and the AHA, studying sustainability with measurements of methane and carbon dioxide emissions and other related measurements. In 2023, we installed tanks with flowmeters and in pen weighing devices to begin measuring individual water intake for cattle in conjunction with feed intake and others in a bigger pen setting.

We are located 25 miles south of Scottsbluff or 17 miles north of Kimball on Highway 71, and 10 miles west on Banner County Road 14. You will find us very open and honest about our cattle. Feel free to call and make arrangements anytime to view our cow herd or our bulls.

We encourage you to take a look at the data, videos, and information available at www.olsenranches.com. Please feel free to ask any questions you may have. If you cannot attend the sale on the 25th, please contact us and we will accommodate you. If you have ball games to attend, we will have buyer representatives available. Come take a look and we will be available to help you. We will be working with The Livestock Link for videos and internet bidding. The Livestock Link is now using LiveAg to broadcast their sales. You can view the sale on their website. You will need to register at www.live-ag.com to bid.

We appreciate the opportunity to hear about your goals and to help you select the best genetics for your operation. These bulls have the potential to be valuable tools for many operations, including yours!

Art and Douglas Olsen

(308) 641-1273 (Douglas)

BID FROM ANYWHERE *with*



- 1. VISIT LIVE-AG.COM**
Navigate to the **"Purebred"** tab, located in the main menu. Select the auction of choice.
- 2. LOG IN / CREATE AN ACCOUNT**
Select the **"Login or Create an Account"** button. Fill out the required fields to bid online. Agree to the terms of service, and finish with the **"Register"** button. An account is not necessary to watch an auction.
- 3. REGISTER TO BID**
Once logged in, find your sale of choice and click **"Register to Bid"**. Agree to the terms and conditions, and click the **"Register"** button. Your request will be approved in a timely manner.
- * CALL OUR TEAM WITH ANY QUESTIONS**
We're dedicated to ensuring you have a positive bidding experience. Please call **817-533-6699** with any questions.



Sale Procedures and Terms

EPDs in this catalog were released by AHA on January 13, 2025. The most up to date EPDs can be found on the American Hereford Association website. DNA has been submitted on all sale animals. We expect EPD enhancements, homozygous polled test, and defect carriers to be identified before the sale. Intake data is not reflected in the EPDs in our catalog.

You will be able to view videos of the bulls on our website: www.olsenranches.com. Bulls will sell in catalog order with base prices set for each bull prior to the sale. During the sale, we will bid the bulls up from the base price in the case of multiple interested purchasers.

If you bring your own trailer, you will receive a \$50/head rebate on each animal you haul home on sale day. We will perform any tests necessary for out-of-state deliveries after the sale. If you have special health requirements in your state or area, please alert us on sale day. We will provide delivery services to you – for all deliveries 200 to 400 miles from the ranch, we will charge \$150/head delivered; for deliveries 400 to 500 miles from the ranch, we will charge \$200/head delivered; for deliveries over 500 miles from the ranch, we will come to agreement with the purchaser on delivery costs. We will begin deliveries immediately after the sale. If you prefer not to take delivery as scheduled, we will care for your bull purchases at our risk for \$3.00/hd/day. This cost will begin March 1.

All the bulls have a complete Breeding Soundness Evaluation. Olsen Ranches, Inc. will sell 100% possession and will retain a 25% semen revenue sharing interest in all bulls, unless otherwise announced during the sale.

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Harrisburg, Nebraska

(308) 641-1273 (Douglas)

PERFORMANCE INFORMATION

Quality performance information is extremely important to our operation. The EPD terms are defined on the following page. The table with the breed average EPDs and the average of our sale bulls shows some of the selection pressure that we have achieved with our program. Our pressure on calving ease, moderate growth, lower feed intake, average milk, smaller cow size, better udders, and especially carcass traits are evident in the following table.

Avg. EPDs for 2023 Born Calves

| | CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | Udd | Teat | CW | FT | REA | MARB | BMI | CHB |
|-----------------|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|-----|------|----|------|------|------|-----|-----|
| Olsen Sale Bull | 6.1 | 1.1 | 56 | 88 | 0.2 | 1.3 | 21.5 | 28 | 56 | 2.6 | 71 | 1.4 | 1.5 | 69 | 0.03 | 0.64 | 0.53 | 454 | 156 |
| Breed Avg. EPD | 3.5 | 2.6 | 56 | 90 | 0.2 | 1.1 | 17.3 | 27 | 55 | 1.6 | 89 | 1.3 | 1.3 | 71 | 0.02 | 0.46 | 0.15 | 371 | 122 |

Because of data collected on animals in a pedigree, EPDs are superior to an animal's actual measurements in predicting an animal's genetic potential. For more information about the American Hereford Association's performance measurements, check www.hereford.org. Performance pedigrees of the animals can also be found on AHA's website through an "EPD Search" using the guest option and using the animal's name or registration number to look up any animal.

Weight and Feed Efficiency Terms

Feed Efficiency Trial March 20 – June 4, 2024

- ADG The average daily gain of the individual during the 70-day feed efficiency test
- 6/4 WT The actual weight at the end of the feed efficiency test
- Scrotal Actual scrotal measurement 1/13/25
- F/G The feed to gain ratio during the 70-day feed efficiency test - note that a lower ratio is more feed efficient
- ADJ F/G The feed to gain ratio during the 70-day test that is adjusted for an animal's body weight
- RFI The Residual Feed Intake is the difference between an animal's actual feed intake and its expected feed intake based on its size and growth over a specified period. An animal with a lower RFI value is more feed efficient.
- RG The Residual Gain is the difference between an animal's actual gain and its expected gain based on intake and body weight. An animal with a higher value is more efficient.
- FE Index Feed Efficiency Index is an index that combines the value of gain and the cost of intake. Higher is more desirable.

Understanding Hereford EPDs

The American Hereford Association (AHA) currently produces expected progeny differences (EPDs) for 17 traits and calculates three profit indexes. AHA's genetic evaluation makes use of a Marker Effects Model that allows the calculation of EPDs by incorporating the pedigree, phenotypic and genomic profile of an animal. Animals that have a genomic profile will be denoted with a GE-EPD logo. The current suite of Hereford EPDs and profit indexes includes:

Calving Ease — Direct (CE) CE EPD is based on calving ease scores and birth weights and is measured on a percentage. CE EPD indicates the influence of the sire on calving ease in females calving at 2 years of age. For example, if sire A has a CE EPD of 6 and sire B has a CE EPD of -2, then you would expect on average, if comparably mated, sire A's calves would have an 8 percent more likely chance of unassisted calving when compared to sire B's calves.

Birth Weight (BW) BW EPD is an indicator trait for calving ease and is measured in pounds. For example, if sire A has a BW EPD of 3.6 and sire B has a BW EPD of 0.6, then you would expect on average, if comparably mated, sire A's calves would come 3 lb. heavier at birth when compared to sire B's calves. Larger BW EPDs usually, but not always, indicate more calving difficulty. The figure in parentheses found after each EPD is an accuracy value or reliability of the EPD.

Weaning Weight (WW) WW EPD is an estimate of pre-weaning growth that is measured in pounds. For example, if sire A has a WW EPD of 60 and sire B has a WW EPD of 40, then you would expect on average if comparably mated, sire A's calves would weigh 20 lb. heavier at weaning when compared to sire B's calves.

Yearling Weight (YW) YW EPD is an estimate of post-weaning growth that is measured in pounds. For example, if sire A has a YW EPD of 100 and sire B has a YW EPD of 70, then you would expect on average if comparably mated, sire A's calves would weigh 30 lb. heavier at a year of age when compared to sire B's calves.

Dry Matter Intake (DMI) The DMI EPD predicts the daily consumption of pounds of feed. For example, if sire A has a DMI EPD of 1.1 and sire B has a DMI EPD of 0.1, you would expect sire B's progeny, if comparably mated, to consume on average 1 pound of feed less per day.

Scrotal Circumference (SC) Measured in centimeters and adjusted to 365 days of age, SC EPD is the best estimate of fertility. It is related to the bull's own semen quantity and quality, and is also associated with age at puberty of sons and daughters. Larger SC EPDs suggest younger age at puberty. Yearling sons of a sire with a 0.7 SC EPD should have yearling scrotal circumference measurements that average 0.7 centimeters (cm) larger than progeny by a bull with an EPD of 0.0 cm.

Sustained Cow Fertility The AHA's new SCF EPD is a prediction of a cow's ability to continue to calve from three years of age through 12 years of age, given she calved as a two-year-old. The EPD is expressed as a deviation in the proportion of the 10 possible calvings to 12 years old expressed as a probability. For example, the daughters of a bull with a 30 EPD would have the genetic potential to have one more calf by age 12 than the daughters from a bull with a 20 EPD. In other words, the daughters from the 30 EPD bull would have a 10% greater probability of having one more calf than the bull with a 20 EPD. This is equivalent to saying that the daughters are 10% more likely to remain in the herd to age 12.

Maternal Milk (MM) The MM EPD of a sire's daughters is expressed in pounds of calf weaned. It predicts the difference in average weaning weights of sires' daughters' progeny due to milking ability. Daughters of the sire with a +14 MM EPD should produce progeny with 205-day weights averaging 24 lb. more (as a result of greater milk production) than daughters of a bull with a MM EPD of -10 lb. (14 minus -10.0 = 24 lb.). This difference in weaning weight is due to total milk production during the entire lactation.

Maternal Milk & Growth (M&G) The M&G EPD reflects what the sire is expected to transmit to his daughters for a combination of growth genetics through weaning and genetics for milking ability. It is an estimate of the daughter's progeny weaning weight. A bull with a 29 lb. M&G EPD should sire daughters with progeny weaning weights averaging 19 lb. heavier than progeny of a bull's daughters with a M&G EPD of 10 lb. (29 minus 10 = 19 lb.). It is equal to one-half the sire's weaning weight EPD, plus all of his MM EPD. No accuracy is associated with this since it is simply a mathematical combination of two other EPDs. It is sometimes referred to as "total maternal" or "combined maternal."

Maternal Calving Ease (MCE) MCE EPD predicts how easily a sire's daughters will calve at two years of age and is measured on a percentage. For example, if sire A has a MCE EPD of 7 and sire B has a CE EPD of -3, then you would expect on average if comparably mated, sire A's daughters would calve with a 10% more likely chance of being unassisted when compared to sire B's daughters.

Mature Cow Weight (MCW) The MCW EPD was designed to help breeders select sires that will either increase or decrease mature size of cows in the herd. The trait was developed after years of cow weight data collection and the EPD relates directly to the maintenance requirements of a cow herd. For example, if sire A has a MCW EPD of 100 and sire B has an EPD of 85, then you would expect the females of sire A, if comparably mated, to be 15 lb. heavier at mature size.

Udder suspension (UDDR) UDDR EPDs are reported on a 9 (very tight) to 1 (very pendulous) scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment. For example, if sire A has a UDDR EPD of 0.4, and sire B has a UDDR EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score better udder suspension in daughters of sire A, compared to sire B.

Teat size (TEAT) TEAT EPDs are reported on a 9 (very small) to 1 (very large, balloon shaped) scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment. For example, if sire A has a teat size EPD of 0.4, and sire B has a teat size EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score smaller teat size in daughters of sire A, compared to sire B.

Carcass Weight (CW) CW EPD is a beneficial trait when considering the impact that pounds have relative to end product value. At the same age constant endpoint, sires with higher values for carcass weight will add more pounds of hot carcass weight compared to sires with lower values for carcass weight. For example, if sire A has a CW EPD of 84 and sire B has a CW EPD 64, then you would expect the progeny of sire A, if harvested at the same age constant endpoint, to have a 20-lb. advantage in terms of hot carcass weight.

Rib Fat (FAT) The FAT EPD reflects differences in adjusted 365-day, 12th-rib fat thickness based on carcass measurements of harvested cattle. Sires with low, or negative FAT EPDs, are expected to produce leaner progeny than sires with higher EPDs. Ultrasound measures are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Ribeye Area (REA) REA EPDs reflect differences in an adjusted 365-day ribeye area measurement based on carcass measurements of harvested cattle. Sires with relatively higher REA EPDs are expected to produce better- muscled and higher percentage yielding slaughter progeny than will sires with lower REA EPDs. Ultrasound measurements are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Marbling (MARB) MARB EPDs reflect differences in an adjusted 365-day marbling score (intramuscular fat, [IMF]) based on carcass measurements of harvested cattle. Breeding cattle with higher MARB EPDs should produce slaughter progeny with a higher degree of IMF and therefore higher quality grades. Ultrasound measurements are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Baldy Maternal Index (BMI\$) The BMI\$ is a maternally focused index that is based on a production system that uses Hereford x Angus cross cows. Progeny of these cows are directed towards Certified Hereford Beef. This index has significant weight on Sustained Cow Fertility, which predicts fertility and longevity of females. There is a slightly positive weight on Weaning Weight, Mature Cow Weight and Milk which accounts for enough growth but ensures females do not increase inputs. There is some negative emphasis on Dry Matter Intake, but a positive weighting on Carcass Weight which is anticipated to provide profitability from finishing of non-replacement females and castrated males. Marbling and Rib-eye Area are also positively weighted to keep the harvested progeny successful for CHB. This index is geared to identify Hereford bulls that will be profitable when used in a rotational cross with mature commercial Angus cows.

Brahman Influence Index (BII\$) The BII\$ is a maternally focused index that is based on a production system that uses Brahman x Hereford cross cows. This index targets producers that use Hereford bulls on Brahman influenced cows.

Certified Hereford Beef Index (CHB\$) CHB\$ is a terminal sire index that is built on a production system where Hereford bulls are mated to mature commercial Angus cows and all progeny will be targeted for Certified Hereford Beef© after the finishing phase. This index has significant weight on Carcass Weight to ensure profit on the rail. As well there is a positive weighting for Average Daily Gain along with a negative weighting on Dry Matter Intake to ensure efficient pounds of growth in the finishing phase. Keep in mind, this production system takes advantage of complimentary breeding with the commercial Angus cow. Although Marbling is weighted positively in this index, a positive weighting for Rib-eye Area and a negative weighting for Back Fat are a greater priority in this index to allow for optimum end-product merit. This is the only index that has no emphasis on fertility. Remember that no replacement heifers are being retained.

328I OR J354 SIGHT 328I

44616807

Polled

5/30/2023

Ratio

BW 98%
WW 99%
YW 111%
Scrotal 39.0

SHF FORESIGHT B413 F158 (F158) P43894968

Sire SHF INSIGHT F158 J354 ET (J354) P44228488

SHF OKSANA 001A D03 ET (D03) P43676150

UPS DOMINO 3027 (3027) 42426386

Dam OR 3027 MISS DOMINO 414R (414) 43635812

DS 1045 MS ADV 706 (706) 42877025

Feed Efficiency
ADG 4.88
RFI 1.37
FE Index -\$1.27

6/4/2024 WT 1036

| | |
|-------|-------|
| BMI | CHB |
| \$484 | \$156 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 8.5 | 1.3 | 56 | 86 | 0.1 | 1.5 | 23.3 | 26 | 54 | 2.2 | 84 | 1.50 | 1.60 | 75 | 0.02 | 0.72 | 0.41 |

316I OR J354 SIGHT 316I

44616805

Polled

5/28/2023

Ratio

BW 111%
WW 78%
YW 101%
Scrotal 36.0

SHF FORESIGHT B413 F158 (F158) P43894968

Sire SHF INSIGHT F158 J354 ET (J354) P44228488

SHF OKSANA 001A D03 ET (D03) P43676150

UPS DOMINO 3027 (3027) 42426386

Dam OR 3027 MISS DOMINO 401R (401) 43635798

DS RAM DOMET 702 (702) 42877029

Feed Efficiency
ADG 4.97
RFI 0.84
FE Index \$12.10

6/4/2024 WT 942

| | |
|-------|-------|
| BMI | CHB |
| \$445 | \$151 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 4.1 | 2.9 | 53 | 85 | 0.0 | 1.4 | 20.9 | 26 | 53 | 0.6 | 78 | 1.50 | 1.60 | 67 | 0.00 | 0.65 | 0.41 |

We start with a pair of 3/4 brothers from 9 year old dams. The Insight sons will be highly sought after genetics in bull sales this spring. Insight brings some added growth potential, excellent maternal traits, and thickness. These 2 bulls will produce some outstanding females with longevity and feeder cattle that will be impressive visually with extra performance.

G340 OR G095 IMPROVER G340
44615363 Scurred

MDP
6/2/2023

EFBEEF BR VALIDATED B413 (PEFB413) P43558667
Sire SHF GOLDSMITH B413 G095 (G095) P44005220
SHF MAGGIE Y90 B66 (B66) P43477571

Ratio
BW 83%
WW 100%
YW 97%
Scrotal 37.0

EFBEEF X651 TESTED A250 (PEFA250) P43440096
Dam OR A250 MISS TESTED 909F (909) P44195338
OR 3575 MISS ADVANCE N614 (614) 43860071

Feed Efficiency
ADG 4.46
RFI 3.32
FE Index -\$15.97

6/4/2024 WT 882

| | |
|-------|-------|
| BMI | CHB |
| \$522 | \$179 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|------|------|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 13.1 | -2.9 | 45 | 68 | 0.0 | 1.2 | 25.8 | 29 | 51 | 4.9 | 54 | 1.40 | 1.40 | 63 | 0.07 | 0.36 | 0.89 |

Goldsmith has made some great sons and daughters. G340 is a son that will continue his sire's ability to make moderate, functional females.

326E is a grandson of Goldsmith that is sired by Churchill Red Thunder. This is the only son in the offering out of this new AI sire. Check out 326E to add value to your calf crop.

326E OR 133J RED THUNDER 326E
44616719 Scurred

MDP
5/29/2023

DM ALL AROUND 904G ET (904) P44015527
Sire CHURCHILL RED THUNDER 133J ET (133) P44267942
BR VALIDATED B413 6035 7098 (7098) P43857421

Ratio
BW 100%
WW 100%
YW 105%
Scrotal 38.0

SHF GOLDSMITH B413 G095 (G095) P44005220
Dam OR G095 MISS IMPROVER G111 (111) 44408208
OR N151 MISS HUSKER S908 (908) 44195301

Feed Efficiency
ADG 4.22
RFI -0.66
FE Index -\$2.15

6/4/2024 WT 963

| | |
|-------|-------|
| BMI | CHB |
| \$499 | \$161 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 6.3 | 0.5 | 56 | 85 | 0.3 | 1.2 | 24.6 | 33 | 60 | 4.5 | 63 | 1.40 | 1.40 | 67 | 0.03 | 0.58 | 0.64 |

376S OR 101 SUSTAINABLE 376S
 44615424 Scurred 5/25/2023

EFBEEF C609 RESOLUTE E158 ET (PEFE158) P43847198
 Sire SCHU-LAR SUSTAINABLE 101 (101) P44293703
 SCHU-LAR 15G VIVIAN 6Z 16C (15G) P44061243

Ratio
 BW 104%
 WW 115%
 YW 101%
 Scrotal 37.0

OR N151 HUSKER S361 (361) 43472959
 Dam OR S361 MISS HUSKER F621 (621) 43860115
 OR RAM DOMET H405 (405) 43635832

Feed Efficiency
 ADG 3.72
 RFI -3.40
 FE Index \$1.67

6/4/2024 WT 962

| | |
|-------|-------|
| BMI | CHB |
| \$521 | \$160 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|-----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 4.2 | 2.5 | 68 | 103 | 0.2 | 1.2 | 25.9 | 33 | 67 | 1.0 | 80 | 1.40 | 1.50 | 73 | 0.04 | 0.44 | 0.53 |

N321 OR 3575 ADVANCE N321
 44615401 Horned 5/28/2023

HH ADVANCE 1045L (1045) 42151369
 Sire DS 1045 ADVANCE 3575N (3575) 42394633
 DS 6805 MS TROY 8605 (8605) 41046851

Ratio
 BW 114%
 WW 127%
 YW 117%
 Scrotal 39.0

SCHU-LAR CONVERSION 501 ET (501) P43624399
 Dam OR 501 MISS COMPETITOR C845 (845) P44068479
 OR MISS PROGRESS 202K (202) P43374234

Feed Efficiency
 ADG 4.78
 RFI 0.68
 FE Index -\$3.45

6/4/2024 WT 1087

| | |
|-------|-------|
| BMI | CHB |
| \$400 | \$168 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|------|-----|------|------|----|------|------|------|
| 1.3 | 3.5 | 62 | 96 | 0.4 | 1.2 | 17.0 | 28 | 59 | -1.1 | 89 | 1.30 | 1.50 | 77 | 0.06 | 0.79 | 0.61 |

375I OR J354 SIGHT 375I
 none Scurred 5/28/2023

SHF FORESIGHT B413 F158 (F158) P43894968
 Sire SHF INSIGHT F158 J354 ET (J354) P44228488
 SHF OKSANA 001A D03 ET (D03) P43676150

Ratio
 BW
 WW
 YW
 Scrotal 39.0

EFBEEF C609 RESOLUTE E158 ET (PEFE158) P43847198
 Dam 023E U44304456
 OR N162 MISS HUSKER L626 (626) 43860068

Feed Efficiency
 ADG 4.76
 RFI -2.56
 FE Index \$27.36

6/4/2024 WT 966

| | |
|-------|-------|
| BMI | CHB |
| \$479 | \$182 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|-----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 3.3 | 3.3 | 67 | 102 | 0.4 | 1.6 | 21.6 | 27 | 60 | 0.3 | 92 | 1.43 | 1.48 | 87 | 0.07 | 0.81 | 0.60 |

X374 OR 374

44615394

Horned

7/27/2023

Ratio

BW 109%
WW 115%
YW 108%
Scrotal 38.0

SCHU-LAR ASSET 36F (36F) P43910830

Sire OR 36F ADVANTAGE 064A (064) 44308131

OR S361 MISS HUSKER F621 (621) 43860115

SCHU-LAR CONVERSION 501 ET (501) P43624399

Dam OR 501 MISS COMPETITOR C801 (801) P44068543

DS RAM DOMET 702 (702) 42877029

Feed Efficiency
ADG 5.22
RFI -0.45
FE Index \$23.75

6/4/2024 WT 1007

| | |
|-------|-------|
| BMI | CHB |
| \$415 | \$136 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|------|-----|------|------|----|------|------|------|
| 3.6 | 3.0 | 55 | 83 | 0.1 | 0.9 | 19.9 | 23 | 50 | -0.8 | 53 | 1.40 | 1.50 | 59 | 0.01 | 0.59 | 0.42 |

G314 OR G095 IMPROVER G314

44615307

Polled

5/28/2023

MDP

Ratio

BW 105%
WW 109%
YW 107%
Scrotal 37.0

EFBEEF BR VALIDATED B413 (PEFB413) P43558667

Sire SHF GOLDSMITH B413 G095 (G095) P44005220

SHF MAGGIE Y90 B66 (B66) P43477571

EFBEEF C609 RESOLUTE E158 ET (PEFE158) P43847198

Dam OR E158 MISS RESOLVED 143E (143) P44408223

OR 16C MISS XMARK 907X (907) P44195324

Feed Efficiency
ADG 3.38
RFI 2.13
FE Index -\$48.84

6/4/2024 WT 988

| | |
|-------|-------|
| BMI | CHB |
| \$498 | \$186 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 6.1 | 0.3 | 58 | 92 | 0.4 | 1.1 | 23.5 | 30 | 58 | 3.2 | 84 | 1.40 | 1.40 | 72 | 0.06 | 0.50 | 0.86 |

359Z OR Z115 GENERATOR 359Z

44615382

Polled

6/16/2023

Ratio

BW 98%
WW 109%
YW 103%
Scrotal 38.0

KCF BENNETT REVOLUTION X51 (X51) P43081556

Sire SHF ZANE X51 Z115 (Z115) P43276663

SHF FOREVER P20 X172 (X172) P43078192

OR N162 HUSKER L574 (574) 43745946

Dam OR L574 MISS PIONEER B124 (124) 44408219

OR MISS BONANZA 309B (309) P43472986

Feed Efficiency
ADG 4.08
RFI 0.72
FE Index -\$11.52

6/4/2024 WT 904

| | |
|-------|-------|
| BMI | CHB |
| \$435 | \$154 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 9.9 | 0.5 | 51 | 88 | 0.2 | 1.5 | 20.5 | 22 | 48 | 5.5 | 72 | 1.40 | 1.30 | 63 | 0.00 | 0.74 | 0.50 |

Bull Sale

Saturday, January 25, 2025

12:30 PM

OLSEN RANCHES, INC.
DOUGLAS OLSEN
(308) 641-1273

2022 Born Bulls

| Sale Order | ID | Dam | Calv. Ease | | Birth Wt | Wean Wt | Year Wt | DMI | Scrotal Circ. | SCF | Milk | & Grwth | Calv. Ease Mat. | Mat Cow Wt | Udd Susp | Teat Size | Carc Wt | Fat | Rib Eye Area | Marb | BMI Index (\$) | CHB Index (\$) | FEED EFFICIENCY TRIAL (March 20 - June 4, 2024) | | | | FE Index | | |
|------------|------|------|------------|----------|----------|---------|---------|-----|---------------|-----|------|---------|-----------------|------------|----------|-----------|---------|------|--------------|------|----------------|----------------|---|-------------|-------------------|------|----------|-------|----------|
| | | | Direct | Indirect | | | | | | | | | | | | | | | | | | | 4-Jun Final Wt | 70 Day Gain | Daily Intake (lb) | F/G | | ADJ | RFI (lb) |
| 1 | 328I | 414R | 8.5 | 1.3 | 56 | 86 | 0.1 | 1.5 | 23.3 | 26 | 54 | 2.2 | 84 | 1.5 | 1.6 | 75 | 0.02 | 0.72 | 0.41 | 0.41 | \$484 | \$156 | 1036 | 4.88 | 26.9 | 4.97 | 1.37 | 0.28 | \$8.04 |
| 2 | 316I | 401R | 4.1 | 2.9 | 53 | 85 | 0.0 | 1.4 | 20.9 | 26 | 53 | 0.6 | 78 | 1.5 | 1.6 | 67 | 0.00 | 0.65 | 0.41 | 0.41 | \$445 | \$151 | 942 | 4.97 | 24.9 | 4.94 | 0.84 | 0.59 | \$25.59 |
| 3 | G340 | 909F | 13.1 | -2.9 | 45 | 68 | 0.0 | 1.2 | 25.8 | 29 | 51 | 4.9 | 54 | 1.4 | 1.4 | 63 | 0.07 | 0.36 | 0.89 | 0.89 | \$522 | \$179 | 882 | 4.46 | 26.2 | 6.04 | 3.32 | 0.07 | \$19.47 |
| 4 | 326E | G111 | 6.3 | 0.5 | 56 | 85 | 0.3 | 1.2 | 24.6 | 33 | 60 | 4.5 | 63 | 1.4 | 1.4 | 67 | 0.03 | 0.58 | 0.64 | 0.64 | \$499 | \$161 | 963 | 4.22 | 23.5 | 5.25 | -0.66 | -0.17 | \$13.12 |
| 5 | 376S | F621 | 4.2 | 2.5 | 68 | 103 | 0.2 | 1.2 | 25.9 | 33 | 67 | 1.0 | 80 | 1.4 | 1.5 | 73 | 0.04 | 0.44 | 0.53 | 0.53 | \$521 | \$160 | 962 | 3.72 | 20.7 | 5.14 | -3.40 | -0.57 | \$4.60 |
| 6 | N321 | C845 | 1.3 | 3.5 | 62 | 96 | 0.4 | 1.2 | 17.0 | 28 | 59 | -1.1 | 89 | 1.3 | 1.5 | 77 | 0.06 | 0.79 | 0.61 | 0.61 | \$400 | \$168 | 1087 | 4.78 | 27.0 | 4.87 | 0.68 | 0.10 | \$13.37 |
| 7 | 375I | O23E | 3.3 | 3.3 | 67 | 102 | 0.4 | 1.6 | 21.6 | 27 | 60 | 0.3 | 92 | 1.4 | 1.5 | 87 | 0.07 | 0.81 | 0.60 | 0.60 | \$479 | \$182 | 966 | 4.76 | 21.8 | 4.38 | -2.56 | 0.47 | \$12.20 |
| 8 | X374 | C801 | 3.6 | 3.0 | 55 | 83 | 0.1 | 0.9 | 19.9 | 23 | 50 | -0.8 | 53 | 1.4 | 1.5 | 59 | 0.01 | 0.59 | 0.42 | 0.42 | \$415 | \$136 | 1007 | 5.22 | 24.7 | 4.43 | -0.45 | 0.77 | -\$7.94 |
| 9 | G314 | 143E | 6.1 | 0.3 | 58 | 92 | 0.4 | 1.1 | 23.5 | 30 | 58 | 3.2 | 84 | 1.4 | 1.4 | 72 | 0.06 | 0.50 | 0.86 | 0.86 | \$498 | \$186 | 988 | 3.38 | 26.6 | 7.02 | 2.13 | -1.21 | \$4.12 |
| 10 | 359Z | B124 | 9.9 | 0.5 | 51 | 88 | 0.2 | 1.5 | 20.5 | 22 | 48 | 5.5 | 72 | 1.4 | 1.3 | 63 | 0.00 | 0.74 | 0.50 | 0.50 | \$435 | \$154 | 904 | 4.08 | 23.9 | 5.81 | 0.72 | -0.26 | -\$11.06 |
| 11 | R353 | 007A | * | 0.8 | 62 | 117 | | | | 35 | | | | | | 84 | 0.03 | 0.44 | 0.81 | 0.81 | | | 935 | 4.77 | 22.4 | 4.63 | -1.49 | 0.49 | \$6.33 |
| 12 | 338A | 918R | 9.9 | -1.8 | 41 | 65 | -0.1 | 1.1 | 18.5 | 30 | 50 | 4.1 | 24 | 1.4 | 1.5 | 58 | 0.01 | 0.58 | 0.44 | 0.44 | \$391 | \$139 | 909 | 4.34 | 26.1 | 5.99 | 2.77 | -0.09 | -\$5.58 |
| 13 | M308 | K142 | 11.1 | -1.2 | 50 | 79 | 0.2 | 1.4 | 18.8 | 32 | 57 | 7.8 | 65 | 1.3 | 1.4 | 70 | 0.04 | 0.50 | 0.46 | 0.46 | \$407 | \$150 | 892 | 3.73 | 21.2 | 5.63 | -1.67 | -0.49 | -\$1.39 |
| 14 | 333Z | K014 | 7.2 | 0.9 | 49 | 75 | 0.1 | 1.6 | 21.1 | 27 | 51 | 5.9 | 69 | 1.4 | 1.4 | 63 | -0.01 | 0.66 | 0.43 | 0.43 | \$441 | \$145 | 874 | 4.20 | 24.4 | 5.97 | 1.72 | -0.11 | \$14.29 |
| 15 | E304 | 130W | 8.9 | 0.9 | 49 | 83 | 0.1 | 1.0 | 16.0 | 22 | 47 | 2.8 | 58 | 1.3 | 1.3 | 66 | 0.03 | 0.57 | 0.61 | 0.61 | \$373 | \$165 | 948 | 4.14 | 24.6 | 5.65 | 0.67 | -0.28 | -\$5.50 |
| 16 | 318R | 825R | 9.1 | -1.3 | 55 | 90 | 0.1 | 1.5 | 25.2 | 29 | 57 | 6.1 | 64 | 1.5 | 1.6 | 75 | 0.03 | 0.50 | 0.51 | 0.51 | \$513 | \$167 | 924 | 4.26 | 21.8 | 5.00 | -1.78 | -0.01 | \$19.69 |
| 17 | 331V | F526 | 0.0 | 1.5 | 56 | 84 | 0.1 | 0.8 | 26.2 | 30 | 58 | 2.5 | 56 | 1.4 | 1.5 | 64 | 0.03 | 0.63 | 0.74 | 0.74 | \$530 | \$170 | 945 | 4.37 | 22.2 | 4.88 | -1.77 | 0.07 | -\$1.11 |
| 18 | 351V | C901 | 5.2 | 1.2 | 60 | 89 | 0.3 | 1.3 | 26.1 | 31 | 61 | 3.5 | 74 | 1.5 | 1.5 | 62 | 0.03 | 0.74 | 0.86 | 0.86 | \$535 | \$177 | 1002 | 4.49 | 28.4 | 5.79 | 3.44 | -0.15 | -\$16.25 |
| 19 | 315R | 211T | 8.7 | -0.3 | 55 | 87 | 0.2 | 1.6 | 20.6 | 21 | 48 | 4.3 | 84 | 1.4 | 1.3 | 67 | 0.02 | 0.40 | 0.42 | 0.42 | \$428 | \$144 | 772 | 5.00 | 21.5 | 5.15 | 0.45 | 0.99 | \$13.98 |
| 20 | K355 | O25C | 3.7 | 3.0 | 58 | 93 | 0.0 | 1.2 | 21.5 | 31 | 60 | 3.0 | 94 | 1.2 | 1.3 | 78 | 0.01 | 0.65 | 0.42 | 0.42 | \$467 | \$165 | 972 | 4.70 | 23.8 | 4.80 | -0.67 | 0.32 | \$12.33 |
| 21 | 329I | 519K | -2.6 | 5.2 | 66 | 106 | 0.3 | 1.6 | 19.8 | 26 | 59 | -3.5 | 94 | 1.4 | 1.5 | 65 | 0.01 | 0.57 | 0.29 | 0.29 | \$415 | \$131 | 1056 | 5.26 | 25.5 | 4.35 | -0.49 | 0.71 | -\$2.24 |

R353 OR 1/2 Red Angus 1/2 Hereford R353
 44615238 Polled

6/14/2023

Ratio

SCHULER POSTMAN E655
 SCHULER POSTMAN E655 G133
 SOR BRASKA DEFENDER D501

BW
 WW
 YW
 Scrotal 39.0

SCHU-LAR ASSET 36F (36F) P43910830
 Dam OR 36F MISS ADVANTAGE 007A (007) 44308107
 OR 3027 MISS DOMINO 217R (217) 43374239

Feed Efficiency
 ADG 4.77
 RFI -1.49
 FE Index \$22.45

6/4/2024 WT 935

| | |
|-----|-----|
| BMI | CHB |
| | |

| | | | | | | | | | | | | | | | | |
|-----|-----|----|-----|-----|----|-----|----|-----|-----|-----|-----|------|----|------|------|------|
| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
| | 0.8 | 62 | 117 | | | | 35 | | | | | | 84 | 0.03 | 0.44 | 0.81 |

338A OR 36F ASSET 338A
 44617511 Polled

5/31/2023

Ratio

NJW 98S R117 RIBEYE 88X ET (98S88X) 43094146
 Sire SCHU-LAR ASSET 36F (36F) P43910830
 SCHU-LAR 9Z VIVIAN 001 22S (9Z) P43271542

BW 91%
 WW 105%
 YW 99%
 Scrotal 34.0

ILR RED POWER 456B (456B) P43499435
 Dam OR 456B GIRL POWER 918R (918) P44195367
 OR N464 MISS ADVANCE T747 (747) 43968161

Feed Efficiency
 ADG 4.34
 RFI 2.77
 FE Index -\$18.07

6/4/2024 WT 909

| | |
|-------|-------|
| BMI | CHB |
| \$391 | \$139 |

| | | | | | | | | | | | | | | | | |
|-----|------|----|----|------|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
| 9.9 | -1.8 | 41 | 65 | -0.1 | 1.1 | 18.5 | 30 | 50 | 4.1 | 24 | 1.40 | 1.50 | 58 | 0.01 | 0.58 | 0.44 |

M308 OR 088C PREMIER MARK M308
44615458 Polled

5/23/2023

DBP

Ratio

FTF PRIME PRODUCT 226Z (226) P43289496
Sire OR 226Z PREMIER 088C (088) P44308123
OR N151 MISS HUSKER S423 ET (423) P43647549

BW 90%
WW 107%
YW 95%
Scrotal 38.0

OR 3575 ADVANCE N753 (753) 43968107
Dam OR N753 MISS STRATEGIC K142 (142) P44408184
OR MISS PROFICIENT 715Z (715) P43968110

Feed Efficiency
ADG 3.73
RFI -1.67
FE Index -\$4.63

6/4/2024 WT 892

| | |
|-------|-------|
| BMI | CHB |
| \$407 | \$150 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|------|------|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 11.1 | -1.2 | 50 | 79 | 0.2 | 1.4 | 18.8 | 32 | 57 | 7.8 | 65 | 1.30 | 1.40 | 70 | 0.04 | 0.50 | 0.46 |

333Z OR Z115 GENERATOR 333Z
44616816 Polled

5/30/2023

DBP

Ratio

KCF BENNETT REVOLUTION X51 (X51) P43081556
Sire SHF ZANE X51 Z115 (Z115) P43276663
SHF FOREVER P20 X172 (X172) P43078192

BW 107%
WW 88%
YW 97%
Scrotal 40.0

OR 3575 ADVANCE N753 (753) 43968107
Dam OR N753 STRATEGIC K014 (014) P44304142
OR Z18 MISS FAMOUS 508F (508) P43749563

Feed Efficiency
ADG 4.20
RFI 1.72
FE Index -\$12.26

6/4/2024 WT 874

| | |
|-------|-------|
| BMI | CHB |
| \$441 | \$145 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|-------|------|------|
| 7.2 | 0.9 | 49 | 75 | 0.1 | 1.6 | 21.1 | 27 | 51 | 5.9 | 69 | 1.40 | 1.40 | 63 | -0.01 | 0.66 | 0.43 |

E304 OR B945 GROUNDBREAKER E304
44615302 Horned

5/19/2023

Ratio

OR N162 HUSKER L574 (574) 43745946
Sire OR L574 GROUNDBREAKER B945 (945) 44195235
OR 3027 MISS DOMINO 403R (403) 43635783

BW 111%
WW 96%
YW 100%
Scrotal 39.0

/S 3027 DOMINO 9764W (9764) 43052934
Dam OR 9764 MISS DOMET 130W (130) 44408198
OR RAM DOMET H319 (319) 43472950

Feed Efficiency
ADG 4.14
RFI 0.67
FE Index -\$12.50

6/4/2024 WT 948

| | |
|-------|-------|
| BMI | CHB |
| \$373 | \$165 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 8.9 | 0.9 | 49 | 83 | 0.1 | 1.0 | 16.0 | 22 | 47 | 2.8 | 58 | 1.30 | 1.30 | 66 | 0.03 | 0.57 | 0.61 |

318R OR 0558 REDBIRD 318R
44617162 Polled

5/28/2023

MDP DBP

Ratio

CHURCHILL RED BARON 8300F ET (8300) P43938746
Sire BIRDWELL REDBIRD 7098 0558ET (0558) P44254851
BR VALIDATED B413 6035 7098 (7098) P43857421

BW 93%
WW 104%
YW 99%
Scrotal 39.0

UPS DOMINO 3027 (3027) 42426386
Dam OR 3027 MISS DOMINO 825R (825) 44068611
OR S361 MISS HUSKER F622 (622) 43860100

Feed Efficiency
ADG 4.26
RFI -1.78
FE Index \$9.73

6/4/2024 WT 924

| | |
|-------|-------|
| BMI | CHB |
| \$513 | \$167 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|------|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 9.1 | -1.3 | 55 | 90 | 0.1 | 1.5 | 25.2 | 29 | 57 | 6.1 | 64 | 1.50 | 1.60 | 75 | 0.03 | 0.50 | 0.51 |

331V OR B413 VALIDATED 331V
44616714 Polled

5/30/2023

DBP

Ratio

EFBEEF TFL U208 TESTED X651 ET (PEFX651) P43091736
Sire EFBEEF BR VALIDATED B413 (PEFB413) P43558667
EFBEEF 4R THYRA Y865 (PEFY865) P43187517

BW 111%
WW 93%
YW 101%
Scrotal 37.0

OR N151 HUSKER S361 (361) 43472959
Dam OR S361 MISS HUSKER F526 (526) P43745928
OR MISS FOUNDATION 311F (311) P43472940

Feed Efficiency
ADG 4.37
RFI -1.77
FE Index \$11.53

6/4/2024 WT 945

| | |
|-------|-------|
| BMI | CHB |
| \$530 | \$170 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 0.0 | 1.5 | 56 | 84 | 0.1 | 0.8 | 26.2 | 30 | 58 | 2.5 | 56 | 1.40 | 1.50 | 64 | 0.03 | 0.63 | 0.74 |

351V OR B413 VALIDATED 351V
44616716 Polled

6/10/2023

Ratio

EFBEEF TFL U208 TESTED X651 ET (PEFX651) P43091736
Sire EFBEEF BR VALIDATED B413 (PEFB413) P43558667
EFBEEF 4R THYRA Y865 (PEFY865) P43187517

BW 104%
WW 116%
YW 112%
Scrotal 37.0

SCHU-LAR CONVERSION 501 ET (501) P43624399
Dam OR 501 MISS COMPETITOR C901 (901) P44195213
OR 3027 MISS DOMINO 115R (115) 43266037

Feed Efficiency
ADG 4.49
RFI 3.44
FE Index -\$24.95

6/4/2024 WT 1002

| | |
|-------|-------|
| BMI | CHB |
| \$535 | \$177 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 5.2 | 1.2 | 60 | 89 | 0.3 | 1.3 | 26.1 | 31 | 61 | 3.5 | 74 | 1.50 | 1.50 | 62 | 0.03 | 0.74 | 0.86 |

315R OR 0558 REDBIRD 315R

44617163 Polled

5/28/2023

Ratio

CHURCHILL RED BARON 8300F ET (8300) P43938746
Sire BIRDWELL REDBIRD 7098 0558ET (0558) P44254851
BR VALIDATED B413 6035 7098 (7098) P43857421

BW 92%
WW 60%
YW 85%
Scrotal 34.0

EFBEEF M821 BEEF EATER U332 (PEFU332) P42896725
Dam OR U332 MISS BEEF EATER 211T (211) P43373874
OR 3027 MISS DOMINO 003R (003) 43173334

Feed Efficiency
ADG 5.00
RFI 0.45
FE Index \$29.06

6/4/2024 WT 772

| | |
|-------|-------|
| BMI | CHB |
| \$428 | \$144 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|------|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 8.7 | -0.3 | 55 | 87 | 0.2 | 1.6 | 20.6 | 21 | 48 | 4.3 | 84 | 1.40 | 1.30 | 67 | 0.02 | 0.40 | 0.42 |

K355 OR N753 STRATEGIC K355

44615244 Horned

6/14/2023

Ratio

DS 1045 ADVANCE 3575N (3575) 42394633
Sire OR 3575 ADVANCE N753 (753) 43968107
OR 3027 MISS DOMINO 006R (006) 43173323

BW 114%
WW 117%
YW 112%
Scrotal 38.0

FTF PRIME PRODUCT 226Z (226) P43289496
Dam OR 226Z MISS PREMIER 025C (025) 44308114
DS RAM DOMET 607 (607) 42781496

Feed Efficiency
ADG 4.70
RFI -0.67
FE Index \$12.17

6/4/2024 WT 972

| | |
|-------|-------|
| BMI | CHB |
| \$467 | \$165 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 3.7 | 3.0 | 58 | 93 | 0.0 | 1.2 | 21.5 | 31 | 60 | 3.0 | 94 | 1.20 | 1.30 | 78 | 0.01 | 0.65 | 0.42 |

329I OR J354 SIGHT 329I

44616812 Polled

5/30/2023

Ratio

SHF FORESIGHT B413 F158 (F158) P43894968
Sire SHF INSIGHT F158 J354 ET (J354) P44228488
SHF OKSANA 001A D03 ET (D03) P43676150

BW 124%
WW 104%
YW 113%
Scrotal 40.0

SHF PROGRESS P20 (P20) P42481042
Dam OR MISS PROGRESS 519K (519) 43747045
OR 5216 MISS DOMINO R010 (010) 43173344

Feed Efficiency
ADG 5.26
RFI -0.49
FE Index \$21.51

6/4/2024 WT 1056

| | |
|-------|-------|
| BMI | CHB |
| \$415 | \$131 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|------|-----|----|-----|-----|-----|------|----|-----|------|-----|------|------|----|------|------|------|
| -2.6 | 5.2 | 66 | 106 | 0.3 | 1.6 | 19.8 | 26 | 59 | -3.5 | 94 | 1.40 | 1.50 | 65 | 0.01 | 0.57 | 0.29 |

345I OR J354 SIGHT 345I
44616808 Polled

6/4/2023

Ratio

SHF FORESIGHT B413 F158 (F158) P43894968
Sire SHF INSIGHT F158 J354 ET (J354) P44228488
SHF OKSANA 001A D03 ET (D03) P43676150

BW 120%
WW 147%
YW 116%
Scrotal 38.0

OR 3575 HUSKER N464 ET (464) 43647548
Dam OR N464 MISS ADVANCE T839 (839) 44068547
OR 9059 MISS BEEF J116 (116) 43266020

Feed Efficiency
ADG 4.67
RFI -1.71
FE Index \$11.38

6/4/2024 WT 1066

| | |
|-------|-------|
| BMI | CHB |
| \$480 | \$161 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|------|-----|----|-----|-----|-----|------|----|-----|------|-----|------|------|----|------|------|------|
| -1.0 | 4.6 | 65 | 101 | 0.4 | 1.5 | 22.4 | 29 | 62 | -1.7 | 93 | 1.40 | 1.50 | 83 | 0.01 | 0.93 | 0.38 |

E360 OR B945 GROUNDBREAKER E360
44615311 Horned

6/18/2023

Ratio

OR N162 HUSKER L574 (574) 43745946
Sire OR L574 GROUNDBREAKER B945 (945) 44195235
OR 3027 MISS DOMINO 403R (403) 43635783

BW 89%
WW 100%
YW 98%
Scrotal 35.0

UPS DOMINO 3027 (3027) 42426386
Dam OR 3027 MISS DOMINO 205R (205) 43374249
DS 9059 MS BEEF 708 (708) 42877038

Feed Efficiency
ADG 4.27
RFI -2.07
FE Index \$18.29

6/4/2024 WT 843

| | |
|-------|-------|
| BMI | CHB |
| \$478 | \$152 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|------|------|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 14.5 | -2.4 | 45 | 76 | 0.2 | 0.9 | 23.7 | 26 | 49 | 5.5 | 60 | 1.30 | 1.50 | 68 | 0.02 | 0.64 | 0.47 |

J354 OR B990 JULE J354
44615243 Horned

6/14/2023

Ratio

OR N162 HUSKER L574 (574) 43745946
Sire OR L574 PIONEER B990 (990) P44195289
OR A250 MISS TESTED 737F (737) P43968117

BW 100%
WW 98%
YW 110%
Scrotal 39.0

ILR RED POWER 456B (456B) P43499435
Dam OR 456B GIRL POWER 019R (019) P44308112
OR 3027 MISS DOMINO 006R (006) 43173323

Feed Efficiency
ADG 4.75
RFI 0.95
FE Index \$3.25

6/4/2024 WT 960

| | |
|-------|-------|
| BMI | CHB |
| \$466 | \$128 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|------|------|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 12.0 | -2.2 | 48 | 77 | 0.1 | 1.4 | 23.7 | 29 | 53 | 3.5 | 48 | 1.50 | 1.50 | 62 | 0.03 | 0.80 | 0.28 |

E344 OR B945 GROUNDBREAKER E344

44615408 Polled

6/4/2023

Ratio

BW 112%
 WW 110%
 YW 101%
 Scrotal 36.0

OR N162 HUSKER L574 (574) 43745946

Sire OR L574 GROUNDBREAKER B945 (945) 44195235

OR 3027 MISS DOMINO 403R (403) 43635783

SCHU-LAR CONVERSION 501 ET (501) P43624399

Dam OR 501 MISS COMPETITOR C927 (927) P44195229

OR U332 MISS BEEF EATER 308T (308) P43472989

Feed Efficiency
 ADG 4.48
 RFI -1.07

FE Index \$12.27

6/4/2024 WT 915

| | |
|-------|-------|
| BMI | CHB |
| \$390 | \$143 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|------|-----|------|------|----|------|------|------|
| 5.1 | 1.3 | 59 | 91 | 0.4 | 1.1 | 17.9 | 25 | 55 | -0.1 | 71 | 1.40 | 1.40 | 67 | 0.04 | 0.66 | 0.45 |

352A OR 36F ASSET 352A

44617512 Polled

6/10/2023

Ratio

BW 106%
 WW 112%
 YW 104%
 Scrotal 36.0

NJW 98S R117 RIBEYE 88X ET (98S88X) 43094146

Sire SCHU-LAR ASSET 36F (36F) P43910830

SCHU-LAR 9Z VIVIAN 001 22S (9Z) P43271542

SCHU-LAR CONVERSION 501 ET (501) P43624399

Dam OR 501 MISS COMPETITOR C923 (923) P44195253

OR 3027 MISS DOMINO 529R (529) 43747047

Feed Efficiency
 ADG 4.84
 RFI -1.11

FE Index \$22.60

6/4/2024 WT 930

| | |
|-------|-------|
| BMI | CHB |
| \$390 | \$135 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 5.3 | 1.3 | 52 | 75 | 0.0 | 0.8 | 18.2 | 26 | 52 | 1.7 | 54 | 1.50 | 1.50 | 59 | 0.02 | 0.57 | 0.43 |

C324 OR 501 COMPETITOR C324
44615467 Polled

5/28/2023

Ratio

KCF BENNETT INFLUENCE Z80 (Z80) P43282587
Sire SCHU-LAR CONVERSION 501 ET (501) P43624399
SCHU-LAR 10X OF 22U N093 (10X) P43084010

BW 121%
WW 115%
YW 109%
Scrotal 39.0

OR 3575 HUSKER N162 ET (162) 43268578
Dam OR N162 MISS HUSKER L709 (709) 43968177
DS RAM DOMET 606 (605) 42781492

Feed Efficiency
ADG 4.29
RFI 0.29
FE Index -\$11.16

6/4/2024 WT 1026

| | |
|-------|-------|
| BMI | CHB |
| \$394 | \$143 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|------|-----|----|----|-----|-----|------|----|-----|------|-----|------|------|----|------|------|------|
| -0.8 | 4.6 | 64 | 98 | 0.2 | 1.1 | 17.8 | 27 | 59 | -0.6 | 86 | 1.30 | 1.50 | 66 | 0.06 | 0.61 | 0.47 |

J305 OR B990 JULE J305
44615495 Polled

5/21/2023

Ratio

OR N162 HUSKER L574 (574) 43745946
Sire OR L574 PIONEER B990 (990) P44195289
OR A250 MISS TESTED 737F (737) P43968117

BW 105%
WW 121%
YW 102%
Scrotal 37.0

OR 3575 HUSKER N464 ET (464) 43647548
Dam OR N464 ADVANCE T835 (835) 44068608
OR MISS BONANZA 607B (607) P43860091

Feed Efficiency
ADG 3.80
RFI -0.55
FE Index -\$15.86

6/4/2024 WT 966

| | |
|-------|-------|
| BMI | CHB |
| \$454 | \$143 |

| CED | BW | WW | YW | DMI | SC | SCF | MK | M&G | CEM | MCW | UDD | TEAT | CW | FT | REA | MARB |
|-----|-----|----|----|-----|-----|------|----|-----|-----|-----|------|------|----|------|------|------|
| 4.7 | 0.0 | 57 | 93 | 0.6 | 1.2 | 22.2 | 32 | 60 | 1.0 | 60 | 1.30 | 1.40 | 73 | 0.04 | 0.85 | 0.38 |

Genetic Defect

Mandibulofacial Dysostosis (MD) - The anatomic features overlap with a variety of other facial defects and can include cleft palate, short jaw and a crooked jaw or face. This is a relatively new defect in Hereford cattle. This is a recessive trait. Both parents must be carriers for the trait in order to have affected calves. The bulls with the (MDC) notation are carriers for the trait. (MDP) is the notation for an animal that potentially could be a carrier. All potential carrier bulls have been tested and the results will be available by sale day.

Delayed Blindness (DB) – Animals have no apparent deficiency of vision as a calf. However, at approximately 9-12 months of age, the affected animals have vision loss. The eyes of affected animals appear normal. This is an autosomal recessive defect. Thus, an affected calf must have two carrier parents. Carriers of the mutation are healthy and unaffected. (DBP) is the notation for an animal that potentially could be a carrier. All potential carrier bulls have been tested and the results should be available by sale day.

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