



# Sale Schedule

Saturday, February 10, 2024

Cattle on display 1:00 - 5:00 pm CST

Sunday, February 11, 2024

Cattle on display beginning at 9:00 am Lunch served at 11:30 am Sale Begins at 1:00 pm CST

Sale Location

**Howard County Ag Education Center** 

220 7th St W - Cresco, IA 52136

Cattle will be onsite beginning Saturday, February 10, 2024. Some of the bred heifers may be left at their respective farm in the event they appear to be close to calving.

**Sale Updates**Please visit the Oak Meadow Farms or Innovation AgMarketing, LLC Facebook Page for sale updates and announcements. In the event there is a snowstorm or winter weather advisory, we will make announcements regarding the start time of the sale.

**Supplement** Information
A supplement sheet will be posted at DVAuction.

com with ultrasound data and scrotal measurements. Additionally, the supplement sheet will outline special terms & conditions and/or retained semen interest in any of the bulls selling.





### Friends,

The Aggen, Bigalk, and Seinola families would like to wish you a warm welcome to the Sixth Annual Oak Meadow Farms Production Sale. We are once again excited to have produced a set of bulls that are backed by the hard-working females that make up our respective programs. As breeders we have been diligent in our genetic selection and are dedicated to producing healthy, high-quality Simmental and SimAngus™ beef cattle. We take our role as your seedstock provider very seriously and will continue to make genetic investments annually to improve the product we offer.

Now more than ever quality genetics and customer service are a must. One example is our popular Oak Meadow Farms influence customer appreciation feeder calf sale held every November. We appreciate and value the relationship we have with Joe Nelson and the industry leading commission firms that he and his family operate in Lanesboro, MN and Decorah, IA.

The cattle in this offering excel in their physical traits and have strong EPD's and Indexes with the common goal of customer success. We welcome you to join us on February 11th at 1 PM for our Sixth Annual sale that will be held in Cresco, lowa at the Howard County Ag Education Center. The sale will be a video auction in the comfort of the state- of-the-art climate controlled building. We will have videos of the entire offering and welcome you to stop by the farm prior to the sale. The sale cattle will be on display the day before the sale and sale day for your inspection as well. Please feel free to call or text us to discuss the offering, thank you for your interest!

### Matt Aggen - Oak Meadow Farms



Oak Meadow Farms

DR. LYNN AND BARB AGGEN - (507) 421-3813

MATT, JESSICA, HUNTER, AND

GARRETT AGGEN - (701) 866-3544













### Welcome,

Matt and Dr. Lynn Aggen are disciplined, fundamental cattlemen that have never strayed from the thought of the end product in mind. The perfect blend of physical appearance and the numeric values is what has always defined Oak Meadow Farms and the product they are proud to put their name on. This approach hasn't always been the most popular, but it has placed the family operation in the driver's seat the past few years as the annual, nationwide quest in search of the absolute best has led many discriminating seedstock cattlemen to the annual production sale held on the second Sunday of February.

OMF Journeyman J24 was the sale topping stud two years ago. His freshman class will highlight several bull sale offerings this spring including this one for Oak Meadow Farms! Like OMF Journeyman J24, his progeny are saturated with shear power and raw performance. They will make the right impact for their new homes and have a major contribution towards efficiency and ability to generate premiums in the final stages of marketing the end product. OMF Journeyman J24 experienced an aggressive and brief semen marketing venture with significant demand and use on the business' best of the best. This year's event will feature many maternal brothers and sisters to individuals of significant influence within the beef cattle industry. A maternal brother and sister to OMF Epic E27, a maternal brother to OMF Hard Right H21, and a maternal brother to OMF Journeyman J24 to name a few will certainly highlight the event!

The Oak Meadow Farms focus has always been about balance and never about the current trends. It's an operation that proves that focus, discipline, and the unwavering ability to stand one's ground will reward an outfit in due time. Matt has always focused and geared on performance, knowing that through their commercial bull sales what he offered their loyal customers had to be dense cattle that weigh at weaning and at yearling to fit the customers pay day window. So, if the cattle were marketed at weaning the customer captured every dollar available and if fed and retained all the way through to harvest, they were able to capitalize on weight and carcass premiums as well. However, the operation is also no stranger to the tan bark or exhibiting their product at exhibitions throughout the country and especially the National Western Stock Show in Denver. They have exhibited champions on "The Hill", but the most backdrop photos have been taken in the coveted pen show environment with Champion or Reserve honors awarded multiple times throughout the history of the family showcasing their product in the Pen of Three or Pen of Five "In the Yards". They know what the stock needs to look like, they understand that they need to be part of the food supply, and they know that all this is only possible when one focuses on feet, structure, eye appeal, fertility, conversion, and pounds of product produced.

Oak Meadow Farms cannot do this event alone, so they have always included a pair of outfits that have invested and took the mentorship and guidance of the Oak Meadow path. The Aggen Family is very proud to have Diamond K Simmentals, Dr. Kory Bigalk and Family, along with Five Star Ranch, Jared Seinola and Family, on board. Both outfits are very forward thinking and progressive and compliment the offering in the highest regard. Five Star has been very competitive in Denver over the years and has had many sale features through this production sale series. Diamond K Simmentals and Five Star Ranch both have the same mindset for producing numerically superior seedstock with undeniable phenotype with the end product in mind. This trio of families are competitive on every level and angle the industry has to play on — all three desires to be the very best!

If you have serious interest in improving your program with the right stock and genetics, then we strongly encourage you to consider the 6th Annual Oak Meadow Farms Production Sale as your destination to sort through some of the most elite Simmental and SimGenetic seedstock available in the business. The people that back these creatures are elite and first class in nature as well. If you haven't had the privilege of ownership of the brand, there's an opportunity annually to get it done. Consider this your personal invite to join the families that support and built the trusted brand of southeast Minnesota. See you at the sale in Cresco, lowa!

Enjoy the cattle,

Graham Blagg

Jered Shipman

Tim Anderson



### **SALE DAY CONTACTS**

Dr. Lynn Aggen - (507) 421-3813 Matt Aggen - (701) 866-3544 Hunter Aggen - (507) 923-0815 Dr. Kory Bigalk - (507) 251-0983 Jared Seinola - (507) 271-2634

### **AUCTIONEER**

Col. Jered Shipman – (806) 983-7226

### **RING STAFF**

Austin Brandt - Lee AgriMedia — (712) 621-1829 Mitchell Armitage - Special Assignment — (405) 641-9438 Kelly Schmidt - Special Assignment — (406) 599-2395

### SALE MANAGED BY INNOVATION AGMARKETING, LLC

Graham Blagg - (530) 913-6418 Jered Shipman - (806) 983-7226 Tim Anderson - (605) 682-9343 WWW.INNOVATIONAGMARKETING.COM

### **ACCOMMODATIONS**

Country Inn & Suites - Decorah, IA - (563) 382-9646 Quality Inn & Suites - Decorah, IA - (563) 382-2269 Super 8 - Cresco, IA - (563) 387-9233

### **HERD HEALTH**

All animals selling are tested negative for BVD-PI. Bred females are vaccinated with scour guard. All 3 herds have an extensive Johnes testing program, and have complete vaccination programs supervised by Dr. Lynn Aggen. In the event any of the bred heifers appear to show immediate signs of calving, they will be left at the farm in Harmony, Minnesota. Many are due on or around sale day.

### **BULL GUARANTEE**

Unless otherwise noted, all the breeding age bulls will have passed a breeding soundness exam prior to pick up/delivery. In addition to the standard Terms and Conditions of the American Simmental Association, we will provide the first breeding season (the 90-day period immediately following turn out) guarantee on all yearling and older bulls. This guarantee is not an insurance or mortality policy, but a guarantee on functional fertility. It is not a substitute or replacement for poor management. Buyer assumes all risks for injury due to running bulls together or management decisions outside genetic control. For the guarantee to apply, we ask that you contact us as soon as a condition is observed and before the animal is sold. We will work with you to determine whether the animal is returned or sold for slaughter. We will attempt to provide a suitable replacement. If one cannot be provided of equal or greater value, we will issue a sale credit to be used in a future sale for the full purchase price less the salvage value of the animal.

### **VOLUME DISCOUNT**

A 5% discount will be given on the purchase of 5 or more bulls.

### **TERMS**

Terms of sale are cash or check payable immediately upon conclusion of the sale and before animals will be removed. Sale will be available to registered bidders via the Internet at DVAuctions (www.dvauction.com) to accommodate both local and distant individuals who cannot attend in person. They provide a real-time internet broadcast during the sale. All absentee bidding will be done via internet to a ringside sale representative. Please register for bidder number at dvauction.com any time prior to 12 Noon on Friday, February 9th to accommodate the approval process. After this date/time, bidder approval may be delayed. Approved bidders will be issued bidder number and access prior to the sale. For questions or sale bookings call Office M-F 8am-6pm CT: (402) 316-5460

### **SEMEN INTEREST**

Seller retains 1/3 semen interest in all bulls selling unless otherwise noted or announced from the auction block.

### **RISK**

Each animal becomes the risk of the purchaser as soon as sold. Animals purchased are at the purchaser's risk as to loss or injury, and will be loaded according to purchaser's direction.

### **INSURANCE**

James Bessler - (815) 762-2641

### LIABILITY

Neither owners nor sale management assume any liability for any accidents that may occur to the animal after it is sold. All persons who attend the sale do so at their own risk and owners or sale personnel assume no liability for accidents.

### **BOARDING**

Bulls will be wintered at no additional charge until April 1, 2024. Bulls will have passed a thorough breeding soundness exam prior to pick up/delivery. Since each animal becomes the risk of the purchaser as soon as sold, we strongly recommend a mortality insurance policy be taken out on any animal that is left to be wintered. Any bulls left past April 1, 2024 will incur a \$3/Day feed charge.

### **ANNOUNCEMENTS**

Announcements from the auction block will precedence over statements in catalog. Disclaimer: The information in this catalog is subject to change.

### TRUCKING

Free delivery on all bulls within a 250-mile radius of the sale. In the event you have a further distance to travel we will assist in the coordination of your animals delivery. Here is a trucking contact that we strongly recommend. Dick Coleman (765) 461-0954

### ADVERTISING AND CATALOG PRODUCTION

THM Promotions, LLC - Tracy McMurphy - (806) 679-0231

### **PHOTOGRAPHY & VIDEOGRAPHY**

John Reasor - (423) 290-6002 Ideal Videography - (308) 760-1252



### **ONLINE BIDDING**

We are pleased to bring you real-time internet bidding and a live broadcast of this sale through DVAuction.com. If you are unable to attend for any reason, you may bid online at dvauction.com. Please register for bidder number at www.dvauction.com anytime prior to 12 Noon on Friday, February 9 to accommodate the approval process. After this date/time, bidder approval may be delayed. Approved bidders will be issued bidder number and access prior to the sale. For questions or sale bookings call the Office M-F 8am-6pm CT: (402) 316-5460.

# A GUIDE TO EXPECTED PROGENY DIFFERENCES

**Expected Progeny Differences (EPDs):** EPDs are the most accurate and effective tool available for comparing genetic levels. In using EPDs, the difference between two sires' EPDs represents the unit difference expected in the performance of their progeny. For example, if sires A and B have EPDs of +10 and -5, a 15-unit difference would be expected in their progeny (moving from -5 to +10 yields 15 units). Key to using EPDs is knowing what units they are expressed in. For example, if the above case referred to weaning weight EPDs, A would be expected to sire 15-pounds more weaning weight than B. If calving ease were the trait, A would be expected to sire 15-percent more unassisted births in first-calf heifers; in other words, if B sired 30 assists in a group of 100 heifers, we'd expect A to require 15 assists. A percentile-ranking chart is required to determine where a bull's EPDs rank him relative to other bulls in the breed. For percentile rankings or more detailed information about EPDs and \$ indexes visit www.simmental.org. Listed below are the units ASA EPDs are expressed in:

- Calving Ease (CE): Percent of unassisted births when used on heifers.
- **Birth Weight (BW):** Pounds of birth weight. Calving Ease (CE): Percent of unassisted births when used on heifers.
- Weaning Weight (WW): Pounds of weaning weight.
- Yearling Weight (YW): Pounds of yearling weight.
- Maternal Calving Ease (MCE): Percent of unassisted births in first-calving daughters.
- Milk (MLK): Pounds of weaning weight due to milk.
- Maternal Weaning Weight (MWW): Pounds of weaning weight due to milk and growth.
- **Stayability (STAY):** Percent of daughters remaining in the cowherd at 6 years of age.
- Carcass Weight (CW): Pounds of carcass weight.
- Yield Grade (YG): Yield grade score.
- Marbling (MRB): Marbling score.
- **Back Fat (BF):** Inches of backfat.
- **Ribeye Area (REA):** Square inches of ribeye.
- All-Purpose Index (API): Dollars per cow exposed under an all-purpose-sire scenario. (See below for more details.)
- Terminal Index (TI): Dollars per cow exposed under a terminal-sire scenario. (See below for more details.)

\$ Indexes: Though EPDs allow for the comparison of genetic levels for many economically important traits, they only provide a piece of the economic puzzle. That's where \$ indexes come in. Through well- conceived, rigorous mathematical computation, \$ indexes blend EPDs and economics to estimate an animal's overall impact on your bottom line. The same technology that led to the dramatic progress in swine, poultry and dairy genetics over the last several decades was used to develop the following \$ indexes: All-Purpose Index (API): Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

**Terminal Index (TI):** Evaluates sire for use on mature Angus cows with all offspring put on feed and sold grade and yield. Using API and TI: First, determine which index to use; if you're keeping replacements use API, if not, TI. Then, just as with EPDs, zero in on the unit difference between bulls. (As described above, index units are in dollars per cow exposed.) The difference can be used to determine how much a bull is worth compared to another. Or, put another way, how much you can pay for one bull compared to another. For example, when buying an all-purpose-type sire, you can quickly figure a bull scoring +100 for API is worth an extra \$6,000 over a +50 bull if both are exposed to 30 cows over 4 years (\$50 diff. x 30 hd. x 4 yr. = \$6,000). A percentile-ranking chart is required to determine where a bull's index value ranks him relative to other bulls in the breed. For percentile rankings or more detailed information about EPDs and \$ indexes visit www.simmental.org.

### CURRENT PUREBRED SIMMENTAL BREED AVERAGES

CE	BW	WW	YW	MCE	Milk	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.2	1.4	77.1	114.8	5.7	22.9	61.2	15.4	28.4	-0.39	0.15	-0.07	0.87	130.6	79.4

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We know every operation is different and has individual breeding goals and directions in which they focus. We identified the Top 10 bulls in several key categories to help you more easily identify the herd sire prospects that might fit your program and impact your bottom line!

### **TOP 10 CED BULLS**

Lot	Animal Name	ASA Number	CED EPD
44	FIVE STAR LIMITLESS LJ39	4186927	18.6
13	OMF LOUIE L11	4255393	18.5
17	OMF LENNOX L53	4255503	17.5
40	FIVE STAR LEISURE L29	4252120	16.6
24	OMF LADDER L30	4255414	16
37	OMF/DK LINCOLN 29L	4198279	15.5
35	FIVE STAR LEGACY L1	4274277	15.5
1	OMF LUDACRIS L17	4255423	15
34	FIVE STAR LARIAT L22	4252119	15
22	OMF LYLE L49	4255464	14.9

### **TOP 10 BW BULLS**

Lot	Animal Name	ASA Number	BW EPD
24	OMF LADDER L30	4255414	-3.7
13	OMF LOUIE L11	4255393	-3.1
17	OMF LENNOX L53	4255503	-2.9
34	FIVE STAR LARIAT L22	4252119	-2.8
44	FIVE STAR LIMITLESS LJ39	4186927	-2.4
37	OMF/DK LINCOLN 29L	4198279	-1.8
22	OMF LYLE L49	4255464	-1.7
40	FIVE STAR LEISURE L29	4252120	-1.4
35	FIVE STAR LEGACY L1	4274277	-1.4
21	OMF LARRY L62	4255486	-1.4

### **TOP 10 WW BULLS**

Lot	ASA Number	ASA Number	WW EPD
39	FIVE STAR LUDA L4	4252115	120.3
43	OMF/DK LAMAR 24L	4198277	115.9
15	FIVE STAR LIGHTHOUSE L32	4252121	95.7
7	OMF LUMBERJACK L14	4255404	94.2
41	FIVE STAR LAWMAN L26	4180454	94.1
30	OMF LONGMONT L39	4255449	91.1
2	OMF LAST MINUTE L16	4255386	89.8
19	OMF/DK LOADED 6L	4198288	89.7
44	FIVE STAR LIMITLESS LJ39	4186927	89.6
36	OMF/DK LAWSON 12L	4198278	87.8

### **TOP 10 YW BULLS**

Lot	Animal Name	ASA Number	YW EPD
39	FIVE STAR LUDA L4	4252115	192
43	OMF/DK LAMAR 24L	4198277	177.2
7	OMF LUMBERJACK L14	4255404	149.1
15	FIVE STAR LIGHTHOUSE L32	4252121	145.4
41	FIVE STAR LAWMAN L26	4180454	144.2
44	FIVE STAR LIMITLESS LJ39	4186927	141
37	OMF/DK LINCOLN 29L	4198279	141
2	OMF LAST MINUTE L16	4255386	139.4
33	OMF LAREDO L8	4255402	139
3	OMF LOYAL L9	4255500	138.1

### **TOP 10 ADG BULLS**

Lot	Animal Name	ASA Number	ADG EPD
39	FIVE STAR LUDA L4	4252115	0.45
43	OMF/DK LAMAR 24L	4198277	0.38
37	OMF/DK LINCOLN 29L	4198279	0.35
7	OMF LUMBERJACK L14	4255404	0.34
3	OMF LOYAL L9	4255500	0.34
33	OMF LAREDO L8	4255402	0.33
44	FIVE STAR LIMITLESS LJ39	4186927	0.32
15	FIVE STAR LIGHTHOUSE L32	4252121	0.31
41	FIVE STAR LAWMAN L26	4180454	0.31
2	OMF LAST MINUTE L16	4255386	0.31

### **TOP 10 MILK BULLS**

Lot	Animal Name	ASA Number	MILK EPD
13	OMF LOUIE L11	4255393	33.3
45	OMF LANDLINE L33	4255483	31.4
10	OMF LEVERAGE L22	4255396	30.5
33	OMF LAREDO L8	4255402	28.4
44	FIVE STAR LIMITLESS LJ39	4186927	28.2
12	OMF LONGMIRE L36	4255471	28.2
41	FIVE STAR LAWMAN L26	4180454	28
14	OMF LANDSLIDE L21	4255457	27.5
22	OMF LYLE L49	4255464	27.5
29	OMF LORENZO L4	4255501	27.3

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### **TOP 10 MCE BULLS**

Lot	Animal Name	ASA Number	MCE EPD
13	OMF LOUIE L11	4255393	11.1
17	OMF LENNOX L53	4255503	10.6
40	FIVE STAR LEISURE L29	4252120	9.8
44	FIVE STAR LIMITLESS LJ39	4186927	9.6
35	FIVE STAR LEGACY L1	4274277	9.5
10	OMF LEVERAGE L22	4255396	9
41	FIVE STAR LAWMAN L26	4180454	9
37	OMF/DK LINCOLN 29L	4198279	8.7
11	OMF LONGSHOT L74	4255427	8.6
24	OMF LADDER L30	4255414	8.5

### **TOP 10 DOC BULLS**

Lot	Animal Name	ASA Number	DOC EPD
40	FIVE STAR LEISURE L29	4252120	17.8
4	OMF LANCELOT L51	4255433	16.9
23	OMF KRUZER K124	4255310	16.7
19	OMF/DK LOADED 6L	4198288	16.5
25	OMF LUKE L37	4255492	16.4
10	OMF LEVERAGE L22	4255396	16.1
29	OMF LORENZO L4	4255501	16.1
34	FIVE STAR LARIAT L22	4252119	15.6
36	OMF/DK LAWSON 12L	4198278	15.4
15	FIVE STAR LIGHTHOUSE L32	4252121	15.2

### **TOP 10 MWW BULLS**

Lot	Animal Name	ASA Number	MWW EPD
39	FIVE STAR LUDA L4	4252115	85.8
43	OMF/DK LAMAR 24L	4198277	82.9
41	FIVE STAR LAWMAN L26	4180454	74.8
15	FIVE STAR LIGHTHOUSE L32	4252121	73.9
45	OMF LANDLINE L33	4255483	73.7
10	OMF LEVERAGE L22	4255396	73.2
44	FIVE STAR LIMITLESS LJ39	4186927	72.8
33	OMF LAREDO L8	4255402	71.7
30	OMF LONGMONT L39	4255449	71.6
7	OMF LUMBERJACK L14	4255404	70.4

### **TOP 10 CW BULLS**

Lot	Animal Name	ASA Number	CW EPD		
43	OMF/DK LAMAR 24L	4198277	60.1		
33	OMF LAREDO L8	4255402	55.5		
39	FIVE STAR LUDA L4	4252115	53.7		
44	FIVE STAR LIMITLESS LJ39	4186927	47.9		
7	OMF LUMBERJACK L14	4255404	47.6		
18	OMF LEAD L63	4255494	43.2		
36	OMF/DK LAWSON 12L	4198278	42		
30	OMF LONGMONT L39	4255449	40.3		
23	OMF KRUZER K124	4255310	40.1		
45	OMF LANDLINE L33	4255483	40		

### **TOP 10 STAY BULLS**

Lot	Animal Name	ASA Number	STAY EPD
16	FIVE STAR LIBIDO L13	4252117	24.4
17	OMF LENNOX L53	4255503	21.6
18	OMF LEAD L63	4255494	21.1
14	OMF LANDSLIDE L21	4255457	20.5
13	OMF LOUIE L11	4255393	20.4
27	OMF LAUNCH L99	4255434	20.3
22	OMF LYLE L49	4255464	20
10	OMF LEVERAGE L22	4255396	19.7
26	FIVE STAR LEADFOOT L9	4252116	19.5
20	OMF/DK LITHIUM L43	4255502	19.3

## **TOP 10 YG BULLS**

Lot	Animal Name	ASA Number	YG EPD
33	OMF LAREDO L8	4255402	-0.55
40	FIVE STAR LEISURE L29	4252120	-0.54
13	OMF LOUIE L11	4255393	-0.53
31	OMF LASER L32	4255475	-0.5
11	OMF LONGSHOT L74	4255427	-0.5
25	OMF LUKE L37	4255492	-0.48
22	OMF LYLE L49	4255464	-0.48
29	OMF LORENZO L4	4255501	-0.47
38	FIVE STAR LEVITATE L37	4252122	-0.46
6	OMF LAKER L47	4255477	-0.45

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### **TOP 10 MARB BULLS**

Lot	Animal Name	ASA Number	MARB EPD	
44	FIVE STAR LIMITLESS LJ39	4186927	0.75	
43	OMF/DK LAMAR 24L	4198277	0.67	
4	OMF LANCELOT L51	4255433	0.64	
8	OMF LOTTO L64	4255476	0.57	
23	OMF KRUZER K124	4255310	0.54	
39	FIVE STAR LUDA L4	4252115	0.52	
28	OMF LINE UP L71	4255463	0.52	
5	FIVE STAR LONESTAR L14	4252118	0.51	
29	OMF LORENZO L4	4255501	0.5	
7	OMF LUMBERJACK L14	4255404	0.5	

### **TOP 10 REA BULLS**

Lot	Animal Name	ASA Number	REA EPD
39	FIVE STAR LUDA L4	4252115	1.41
33	OMF LAREDO L8	4255402	1.31
36	OMF/DK LAWSON 12L	4198278	1.26
38	FIVE STAR LEVITATE L37	4252122	1.19
25	OMF LUKE L37	4255492	1.12
42	OMF LATITUDE L41	4255438	1.1
29	OMF LORENZO L4	4255501	1.09
40	FIVE STAR LEISURE L29	4252120	1.09
13	OMF LOUIE L11	4255393	1.09
30	OMF LONGMONT L39	4255449	1.06

### **TOP 10 API BULLS**

Lot	Animal Name	ASA Number	API EPD
44	FIVE STAR LIMITLESS LJ39	4186927	184.3
17	OMF LENNOX L53	4255503	169.6
43	OMF/DK LAMAR 24L	4198277	167.1
22	OMF LYLE L49	4255464	161.8
37	OMF/DK LINCOLN 29L	4198279	160.6
38	FIVE STAR LEVITATE L37	4252122	160.1
35	FIVE STAR LEGACY L1	4274277	160.1
30	OMF LONGMONT L39	4255449	159.9
12	OMF LONGMIRE L36	4255471	159.9
8	OMF LOTTO L64	4255476	159.9

### **TOP 10 TI BULLS**

Lot	Animal Name	ASA Number	TI EPD
43	OMF/DK LAMAR 24L	4198277	111.3
44	FIVE STAR LIMITLESS LJ39	4186927	107.2
39	FIVE STAR LUDA L4	4252115	106.5
37	OMF/DK LINCOLN 29L	4198279	96.2
30	OMF LONGMONT L39	4255449	94.7
5	FIVE STAR LONESTAR L14	4252118	94.2
38	FIVE STAR LEVITATE L37	4252122	93.9
41	FIVE STAR LAWMAN L26	4180454	93.5
7	OMF LUMBERJACK L14	4255404	93.5
23	OMF KRUZER K124	4255310	92.6

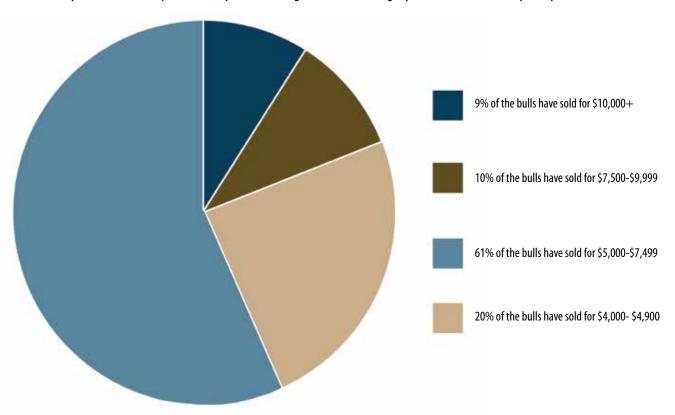


# Quality available at every price point

# 163 BULLS HAVE SOLD OVER THE LAST 4 YEARS AT OAK MEADOW FARMS FOR AN AVERAGE OF \$7,369!

The price inflation per head is directly corelated to AI sire prospects that have previously sold. At Oak Meadow Farms we take our roll as your trusted source for quality Simmental genetics seriously. We believe our genetics will add profitability to your bottom-line in the form of pay weight, maternal excellence, and longevity!

Call today to discuss what specifications you are looking for — we want to get you a bull that best fits your operation!





LOT 33 - OMF LAREDO L8 | LOT 10 - OMF LEVERAGE L22 | LOT 2 - OMF LAST MINUTE L16

Members of the 2024 National Western Stock Show Grand Champion Pen of Three Simmental Bulls

# From Our Customers

"We first introduced Oak Meadow Farm genetics into our program 10 years ago, with the purchase of the lead off bull in their Reserve Champion Percentage pen of bulls. We followed up for several years after that selecting open heifers from OMF to build our registered herd. We continued to purchase OMF sires to use on these OMF females to grow our herd.

These genetics really clicked with our program and advanced the quality of our cattle. Our private treaty bull sales continue to grow, as well as the bred female offering. These cattle run on a rotational grazing and hay program in Central Minnesota and thrive in this environment. We feel the docility, growth, and efficiency of our herd stems from the strong OMF genetics that we have been using.

"Buying seed stock from the OMF brand is seamless. Procuring quality cattle is important as is purchasing them from quality people. Three generational tiers of breeders indicate not only valuable experience but also commitment to their vocation. I'm confident my investment in genetics is sound when backed by such a program"

- Adam J. (AJ) Weis, Burlington, WI

"I have purchased a bull, bred, and a flush in past sales; each time thinking I got the buy of the sale. I've retained daughters for my herd out of each investment. The bull has bred spring and fall cows each year since he arrived. Perfect toes, second to none disposition, and the presence to win a show. These cattle have made me money, but the relationships and networking opportunities that I've gained by doing business with these firms is the most important to me."

-Ethan Wedeking, Plainfeld, IA











OMF TIME LESS B100 | Prolific Dam of Lot 1

OMF KRISTY K88 | 3/4 Sister to Lot 1 She sells as Lot 51!

OMF EPIC E27 | Famous Maternal Brother to Lot 1

# NWSS Display Bull | Terms Announced Sale Day

**OMF LUDACRIS L17** 

Adj. BW 92

Adj. WW 811

DOB: 1/26/23

Reg: 4255423 ES RIGHT TIME FA110-4 **KCC1 COUNTERTIME 872H** 0

PB SM

KCC1 HAVANA 83E									Tattoo: L17				Adj. YW		1319		
OMF COMMANDER Y69									Homozygous Polled					BW Rat		ET	
			TESS P						Homozygous Black					WW Ratio YW Ratio		et et	
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI	
15	-0.8	76.5	117.2	8.1	21.1	0.25	13.7	59.1	17.4	25.8	-0.25	0.39	-0.05	0.58	157	87.5	
15%	15%			20%			25%		30%			20%			15%	25%	

- We initiate the 2024 Oak Meadow Farms Production Sale with one of the most intriguing individuals to ever carry the OMF prefix.
- OMF Ludacris L17 is a son of the \$230,000 KCC1 Countertime 872H, the ES Right Time FA100-4 son from the prolific KCC1 Havana 83E donor at Kearns Cattle Company. OMF Ludacris L17 is maternally supported by OMF Time Less B100, undeniably the most consistent and highest dollar generating donor dam at Oak Meadow Farms, therefore making him a maternal brother to the very popular OMF Epic E27.
- Study this true performance standout and you will notice his outstanding skeletal build, top-notch eye appeal, stout features from the ground up, ideal muscle pattern, and overall herd bull stature.
- His individual performance is among the best in this sale offering for both weaning and yearling weight. Aside from being homozygous black and homozygous polled, the genetic profile reads of a sire that will maintain calving ease, improve carcass characteristics, and sire progeny that move your herd in a profitable manner, both male and female.
- His maternal sister, OMF Kristy K88 leads off the bred female division of this year's sale.
- Top 15% CED, BW, API, top 20% MCE, MARB, top 25% DOC, TI, top 30% STAY.





KCC1 COUNTERTIME 872H | \$230,000 Sire of Lots 1-9

	NA STATE	
536/303		
-/		
A		

OMF JOURNEYMAN J24 | \$110,000 Maternal Brother to Lot 2

PB SM Reg: 4255386 2

# **OMF LAST MINUTE L16**

ES RIGHT TIME FA110-4 KCC1 COUNTERTIME 872H KCC1 HAVANA 83E

WELSHS DEW IT RIGHT067T OMF DEKA D23

OMF L.A. WOMAN A25

Adj. BW	97
	836 1474
BW Ratio	ET FT
YW Ratio	ET
	Adj. WW Adj. YW BW Ratio WW Ratio

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 10.5
 3
 89.8
 139.4
 4
 22.5
 0.31
 12.4
 67.1
 18
 29.3
 -0.34
 0.43
 -0.06
 0.9
 153.8
 91.9

 15%
 15%
 15%
 25%
 25%
 15%
 15%
 20%
 15%

# **NWSS Display Bull**

- OMF Last Minute L16 is another featured member of the KCC1 Countertime 872H sire group. He is a maternal brother to the \$110,000 OMF Journeyman J24, the lead off member of the 2022 NWSS Grand Champion Pen of Three Purebred Simmental Bulls.
- He is a stout featured, bold ribbed, big ended stud that offers added length of body, muscle expression, and functionality.
- The KCC1 Countertime 872H sire group is full of high performing bulls in this 2024 offering, and L16 leads the way with his weaning and yearling measures. He excels on paper for growth and carcass improvement while still carrying high rankings for female longevity. Homozygous black and polled.
- Top 10% YW, top 15% WW, ADG, MARB, TI, top 20% API.



- A favorite of many as we prepare for the sale, OMF Loyal L9 is impressive in the pens as he excels in terms of style, structure, and body shape. He's got the look of a bull you'll love even more as he gains maturity.
- L9 was an impressive performer from birth to weaning, posting a 103 WW ratio.
- He is homozygous black and homozygous polled, on top of displaying an EPD profile that hits the mark on almost every measurable trait. He's one to study from a data perspective.
- Top 5% ADG, top 10% MARB, top 15% YW, top 20% API, TI, top 25% CW, MILK, top 30% WW, top 35% CED, DOC.



HOOKS ANGEL 11A | Dam of Lot 4

- A knight in shining armor in this year's sale, OMF Lancelot L51 is another strong representation of the KCC1 Countertime 872H sire group with his muscle shape, balanced design, and sound build.
- His donor dam, Hooks Angel 11A, is a prolific female, producing many high sellers and noteworthy progeny in this program. He is a maternal brother to the \$60,000 OMF Hard Right H21. A maternal brother, OMF Kessler K89, sold for \$15,500 to Meyring Cattle Company of Nebraska. OMF Jack J45 is a son by W/C Bankroll 811D that was purchased by Peter Burmeister. A full sister to OMF Jack J45, OMF Honesty H48, topped the bred division of the sale two years ago at \$18,500 to Jesse Haugh.
- This Purebred herd bull prospect is another strong growth candidate thanks to his noteworthy weight measurements. L51 is homozygous black and homozygous polled.
- One of the top bulls in the sale for his marbling genetic figures, in addition to solid indexes of 160 API and 85 TI. This bull can add a lot of value traits to a cow herd.
- Top 3% MARB, top 5% DOC, top 15% API, top 25% CED, top 30% TI, top 35% ADG, MCE.



**OMF LOYAL L9** 

Adj. BW

Adj. WW

Adj. YW

**BW Ratio** 

**WW Ratio** 

85

800

1221

93

103

DOB: 1/22/23

Tattoo: L9

Homozygous Polled

PB SM Reg: 4255500

ES RIGHT TIME FA110-4 KCC1 COUNTERTIME 872H KCC1 HAVANA 83E

HOOK'S BROADWAY 11B **OMF ELLEGENCE E16** OMF L.A. WOMAN A25

Homozygous Black YW Ratio 92 CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI 12.4 3.4 83.8 138.1 6.6 26.2 0.34 13.1 67.7 16.5 37.8 -0.3 0.49 -0.06 0.87 154.6 90.1 25% 5% 35% 25% 35% 30% 15% 25% 10% 20% 20%

PB SM Reg: 4255433

35%

35% 5%

### **OMF LANCELOT L51**

3% 30%

15% 30%

ES RIGHT TIME FA110-4	DOB: 3/1/23	Adj. BW	103
KCC1 COUNTERTIME 872H KCC1 HAVANA 83E	Tattoo: L51	Adj. WW Adj. YW	843 1396
MCM TOP GRADE 018X	Homozygous Polled	BW Ratio	ET
HOOKS ANGEL 11A		WW Ratio	ET
HOOK`S XPONENTIAL 20X	Homozygous Black	YW Ratio	ET
CE BW WW YW MCE Milk ADG Doc MWW	Stay CW YG Marb	BF REA API	l TI

25%





FIVE STAR HAPPI H23 \$25,000 Maternal Sister to Lot 5



FIVE STAR SHEILA C1

Dam of Lot 5



FIVE STAR JAWS J28
Maternal Brother to Lot 5

PB SM Reg: 4252118

Reg: 4252118
ES RIGHT TIME FA110-4

MR NLC UPGRADE U8676 FIVE STAR SHEILA C1 OMF SHEENA MARK Y1

KCC1 COUNTERTIME 872H

KCC1 HAVANA 83E

# **FIVE STAR LONESTAR L14**

Œ	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14.4	0.1	83.1	129.3	7.6	19.9	0.29	12.2	61.2	14.6	37.9	-0.42	0.51	-0.1	0.92	159.8	94.2
15%	30%	30%	25%	25%		20%				25%		10%	15%		15%	10%

- You might have to drive from here to Texas to find a bull as stout made and eye appealing as Five Star Lonestar L14. You will appreciate how good this bull is in his build, while carrying excellent depth and shape of rib with the right kind of muscle shape. To top it off, he has a "look at me" charisma.
- The dam of Five Star Lonestar L14 is the prolific Five Star Sheila C1. She is the dam of the \$25,000 Five Star Happi H25 female that was selected by the Jass family of Iowa. L14 is also a maternal brother to the \$8,000 Five Star Jaws J28 that was selected by Collins Ridge Cattle.
- These sons of KCC1 Countertime 872H are showing why they are the leadoff sire group in this sale with their power, style, and genetic excellence. Plus, all of them are homozygous black and homozygous polled.
- This bull reads across his genetic tabulation with as much balanced trait excellence as any in the sale. He checks all of the boxes!
- Top 10% TI, MARB, top 15% CED, API, top 20% ADG, top 25% YW, MCE, CW, top 30% BW, WW.



- Extra stoutness and ruggedness best describe OMF Laker L47. He has a stout hip and quarter, big feet, good bone and the masculine herd bull look. Homozygous black and polled as well.
- An individual performance standout in the sale offering with his 105 WW ratio and 112 YW ratio.
- He scores from all angles genetically, leading the way in carcass merit and growth traits. An all-star herd sire prospect.
- His maternal granddam is the prolific OMF Black Betty Y12, a foundation matriarch at Oak Meadow Farms
- Top 15% MARB, TI, top 25% WW, YW, API, top 35% ADG.



OMF BLACK BETTY Y12 | Maternal Granddam of Lot 6

- Bold in his rib and muscle expression best describe
   L14. another son of KCC1 Countertime 872H.
- His weaning weight ratio of 117 is the #1 ratio among all the sale bulls. He's a performance stud.
- L14 is a maternal brother to OMF Kensington K19, the TJ Flat Iron 259G son that was purchased by Michael Lynch in last year's sale.
- One of the top carcass improvers in the entire offering, while also being the number 3 YW EPD bull in the sale at 149. Top 4% YW, top 5% ADG, top 10% WW, CW, MARB, TI, top 25% API, top 30% REA.
- Homozygous black and polled.



OMF KENSINGTON K19 | Maternal Brother to Lot 7



PB SM Reg: 4255477 li

### **OMF LAKER L47**

ES RIGHT TIME FA110-4
KCC1 COUNTERTIME 872H
KCC1 HAVANA 83E
CDI MAINLINE 265D
OMF HARMONY H31
OMF BLACK BETTY Y12

DOB: 2/26/23 Adj. BW 95 Adj. WW 815 Tattoo: L47 Adj. YW 1474 **BW Ratio** 104 Homozygous Polled 105 **WW Ratio** Homozygous Black YW Ratio 112

PB SM Reg: 4255404

ES RIGHT TIME FA110-4

KCC1 COUNTERTIME 872H

KCC1 HAVANA 83E

OMF EPIC E27
OMF HESSENCE H50
OMF ESSENCE E29

# **OMF LUMBERJACK L14**

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 6.8
 4.7
 94.2
 149.1
 3.1
 23.6
 0.34
 8
 70.4
 15.3
 47.6
 -0.27
 0.5
 -0.05
 0.97
 146.4
 93.5

 10%
 4%
 5%
 15%
 15%
 10%
 10%
 30%
 25%
 10%



- OMF Lotto L64 carries added style in addition to the mass and power you expect from a son of KCC1 Countertime 872H. He is supported by the strong maternal foundation of the iconic T60 donor dam, a pivotal female that helped shape the cowherd at Oak Meadow Farms.
- L64 hit the jackpot with his WW and YW ratios both over 105. He is a great fit for a set of mature cows to add power and pounds. Homozygous black and polled.
- Excels in sought after convenience traits, while also being an all-around genetic improver with his 160 API and 86 TI.
- Top 5% MARB, top 15% STAY, API, top 20% DOC, top 25% TI.



**T60** | *Prolific Maternal Granddam of Lot 8* 

- An older model of the KCC1 Countertime 872H sire group, and he is full of quality. You will appreciate the red meat and dimension this bull carries around the yard.
- A strong yearling weight measurement, as well as keeping his calves black and polled, as he is tested homozygous for both.
- Maintains calving ease while excelling for growth and carcass genetics. K125 is a unique combination in terms of his paperwork. His maternal granddam is GLS/GF Miss Frontier U30.
- Top 20% ADG, MARB, top 25% API, CW, top 30% CED, YW, TI, top 35% WW.



GLS/GF MISS FRONTIER U30 Maternal Granddam of Lot 9



**OMF LOTTO L64** 

Adj. BW

Adj. WW

Adj. YW

**BW Ratio** 

104

820

1406

114

DOB: 3/11/23

Tattoo: L64

Homozygous Polled

ES RIGHT TIME FA110-4
KCC1 COUNTERTIME 872H
KCC1 HAVANA 83E
OMF COMMANDER Y69
OMF/DK CHERRIE

PB SM

Reg: 4255476

**WW Ratio** 105 Homozygous Black T60 YW Ratio 106 CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI 10.6 0.8 70.7 109.2 4.7 23.9 0.24 14.5 19.2 26.4 -0.35 0.57 -0.08 0.69 159.9 86.4 20% 15% 15% 25% PB SM Reg: 4255309

ES RIGHT TIME FA110-4

KCC1 COUNTERTIME 872H

KCC1 HAVANA 83E

CLRS AFTER SHOCK 604 A

OMF DORY D22

GLS/GF MISS FRONTIER U30

OMF KOUNTER TIME K125

DOB: 9/16/22
Adj. BW 782
Adj. WW 782
Adj. YW 1380
Homozygous Polled
Homozygous Black
WW Ratio YW Ratio -

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 12.9
 2.5
 80.8
 127.1
 6
 15.7
 0.29
 11.4
 55.9
 15.3
 37.5
 -0.27
 0.38
 -0.07
 0.66
 146
 85.3

 30%
 35%
 35%
 30%
 5
 20%
 5
 20%
 5
 25%
 30%





OMF REST ASSURED J18 | Maternal Brother to Lot 10



OMF JOURNEYMAN J24 | \$110,000 Sire of Lots 10-16

PB SM Reg: 4255396

10

# **OMF LEVERAGE L22**

MR SR MIC DROP G1534 OMF JOURNEYMAN J24 OMF DEKA D23

CCR BOULDER 1339A
OMF GILLY G42
OMF MISS SF Z24

DOB: 1/29/23	Adj. BW Adj. WW	98
Tattoo: L22	Adj. WW	829
1att00: LZZ	Adj. YW BW Ratio	1448
Homozygous Polled	BW Ratio	108
	WW Ratio	107
Homozygous Black	YW Ratio	110

 CE
 BW
 WW
 YW
 MCE
 MIR
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 13.7
 1.5
 85.8
 135.3
 9
 30.5
 0.31
 16.1
 73.2
 19.7
 15.8
 -0.43
 0.15
 -0.08
 0.82
 147.9
 86.1

 20%
 1
 20%
 15%
 10%
 10%
 10%
 10%
 35%
 - - 25%
 30%

# **NWSS Display Bull**

- A powerhouse herd sire prospect leads off the OMF Journeyman J24 2024 sire class. OMF Leverage L22 is powerful, full of dimension from all angles, while still being smooth and balanced in his design. This is a top-level bull.
- OMF Leverage L22 is a maternal brother to the \$22,000 OMF Rest Assured J18, the calving ease specialist that was purchased by King Cattle Company.
- A top-level performance bull, L22 ratios at 107 for WW and 110 for YW. Being homozygous black and polled adds to his value for your operation.
- Few bulls in this offering, or anywhere else, will have as many high marks on their EPD rankings as OMF Leverage L22. Whatever trait you are looking to move forward, this bull likely has the genetics to do it!
- Top 10% MCE, MILK, STAY, DOC, top 15% YW, ADG, top 20% CED, WW, top 25% API, top 30% TI.



- When you think of a longshot on the racetrack, it's often a winner that is overlooked. That will not be the case with OMF Longshot L74. You will find this stout featured rascal in the sale pens.
- This homozygous polled son of OMF Journeyman J24 boasts the #2 YW and #6 WW measurement in the entire sale offering.
- A maternal brother sold in last year's sale by G A R Ashland. He was selected by Lockhorst Family Farm.
- Growth, carcass, calving ease, or maternal, L74 meets those with all-around excellence.
- Top 15% CED, ADG, MCE, API, TI, top 20% YW, MARB, top 25% BW, top 30% WW, MILK, DOC, REA.



OMF KILLIAN K87 | Maternal Brother to Lot 11

- Well-balanced and functional best describes the type of L36. He's backed by the matriarch Hook's Angel 11A to further cement his maternal prowess as a sire prospect.
- He is a maternal brother to the lot 2 stud, OMF Last Minute L16. Other maternal sibs to L36 would include OMF Hard Right H21, OMF Kessler K89, OMF Jack J45, and OMF Honesty H48
- Homozygous black and homozygous polled only add value to this son of OMF Journeyman J24.
- Leads the way for maternal traits and calving ease in his genetic makeup.
- Top 15% CED, MCE, MILK, STAY, DOC, MARB, API, top 25% BW, ADG, top 30% TI.



OMF KESSLER K89 | Maternal Brother to Lot 12



PB SM Reg: 4255427

**OMF JOURNEYMAN J24** 

WS ALL ABOARD B80

**HOOKS ANGEL 11A** 

15% 25% 30% 20% 15% 30% 15% 30% 25%

**OMF DEKA D23** 

**OMF HILLARY H35** 

MR SR MIC DROP G1534

# **OMF LONGSHOT L74**

DOB: 3/18/23 Adj. BW 87 Adj. WW 866 Tattoo: L74 Adj. YW 1508 **BW Ratio** ET Homozygous Polled ET WW Ratio Heterozygous Black YW Ratio ET CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI  $14.7 \ -0.2 \ 82.4 \ 131.7 \ 8.6 \ 26.1 \ 0.31 \ 13.3 \ 67.1 \ 15.8 \ 15 \ -0.5 \ 0.35 \ -0.09 \ 0.97 \ 155.1 \ 91.3$ 

10% 20% 30% 30% 15%

PB SM Reg: 4255471

MR SR MIC DROP G1534 **OMF JOURNEYMAN J24** OMF DEKA D23 MCM TOP GRADE 018X **HOOKS ANGEL 11A** 

HOOK'S XPONENTIAL 20X

**OMF LONGMIRE L36** 

DOB: 2/19/23	Adj. BW	100
Totto ou L2C	Adj. WW	752
Tattoo: L36	Adj. YW	1288
Homozygous Polled	<b>BW Ratio</b>	ET
	WW Ratio	ET
Homozygous Black	YW Ratio	ET

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA TI 14.8 -0.3 69.4 114.8 8.3 28.2 0.28 14.8 62.7 18.9 22.1 -0.42 0.42 -0.09 0.79 159.9 85.2 15% 25% 15% 15% 25% 15% 15% 15% 30% 15% 30%

15%





OMF KONG K41 | Product of the "Y37" Cow Family



OMF KEE K34 | Maternal Brother to Lot 14

PB SM Reg: 4255393

2% 3%

# **OMF LOUIE L11**

					,												
			R MI							[	OOB:	1/22/	23		Adj. l	BW	58
	OME		JKNI Dek <i>i</i>			24					Tatt	00: L1	1		Adj. V		736
		OIVII	DLIN	1 023											۸dj.۱	/W	1347
OVAL F ALL TIME A322 Homozygous Pol											Polled	[	BW Ra	ıtio	64		
	OME	GIT	TA G	61										V	/W Ra	ıtio	95
		0MF	DIAN	MOND	0 Y3	7				Hoi	mozy	/gous	Black	١	/W Ra	ıtio	102
	CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
	18.5	-3.1	74	106	11.1	33.3	0.2	14.4	70.1	20.4	23	-0.53	0.11	-0.1	1.09	155.6	84.2

OMF Louie L11 is a chunky, stockman's kind of bull. He's loaded with middle rib and powerful muscle.

20% 15% 5%

- L11 went from one of the smallest birth weight bulls up to a 102 YW ratio, showcasing curve bending performance.
- Homozygous black and polled.

2% 2%

- Select L11 for calving ease and to create an excellent set of replacement heifers.
- Top 2% CED, MCE, MILK, top 3% BW, top 5% STAY, top 15% REA, API, top 20% DOC, top 35% TI.

PB SM Reg: 4255457

MR SR MIC DROP G1534

# **OMF LANDSLIDE L21**

Adj. BW | 101

DOB: 1/29/23

OMF JOURNEYMAN J24	2 0 31 1, 23, 23	naj. Dii	101
***************************************	Tattoo: L21	Adj. WW	863
OMF DEKA D23	Id1100: L21	Adj. YW	1537
WS ALL-AROUND Z35	Heterozygous Polled	BW Ratio	111
OMF DEE DEE D39		WW Ratio	103
OMF EDEN A39	Homozygous Black	YW Ratio	110
CE BW WW YW MCE Milk ADG Doc MWW	Stay CW YG Marb	BF REA AP	l TI

 $10.9 \ \ 2.2 \ \ 82.6 \ 130.7 \ \ 5.1 \ \ \ 27.5 \ \ \ 0.3 \ \ \ 13.6 \ \ \ 68.5 \ \ \ \ 20.5 \ \ 38.5 \ \ -0.32 \ \ \ 0.11 \ \ \ -0.05 \ \ 1.01 \ \ \ 140.9 \ \ 81.2$ 30% 20% 20% 20% 25% 20% 5% 20% 25% 35%

- This homozygous black son of OMF Journeyman J24 posted the #1 yearling weight measure of the entire sale offering.
- Utilize this bull to add growth to a calf crop. He also carries maternal strengths in his genetic profile.
- A maternal brother, OMF Kee K34, was selected by Tracy Tweten in last year's
- Top 5% STAY, top 20% YW, ADG, MILK, CW, top 25% REA, DOC, top 30% WW, top 35% API.

15% 15% 15% 35%





- Five Star Lighthouse L32 shines through phenotypically. He carries himself with a herd bull presence on a sound-built structure with plenty of foot size, bone, and muscle shape.
- A representative of the first group of OMF Journeyman J24 sons to sell, backed by the influence of the legendary CCR Cowboy Cut 5048Z. His maternal granddam is the prolific GLS/KB Finesse Y187 donor dam that has been instrumental in the success of the Five Star Ranch breeding program. This is a stacked pedigree that is lined with maternal prowess!
- The number 3 bull in the sale for his WW EPD couples that with several other economically vital traits.
- Top 5% WW, top 10% YW, top 15% ADG, DOC, top 20% TI, top 25% MILK, top 35% MARB.
- Homozygous black and polled.



**GLS/KB FINESSE Y187** Prolific Maternal Granddam of Lot 15

- Here is another standout homozygous black and polled OMF Journeyman J24 son.
- Excels maternally in his genetic profile as well as any bull in the sale. A big testicled bull that is supported by a dam that has been very fertile in her career. We expect him to sire early maturing females that are at the forefront of any replacement pen!
- Top 1% STAY, top 20% MCE, API, top 25% MILK, top 35% BW.

PB SM Reg: 4252121

MR SR MIC DROP G1534

CCR COWBOY CUT 5048Z

**FIVE STAR EVERCLEAR E3** 

GLS/KB FINESSE Y187

**OMF JOURNEYMAN J24** 

OMF DEKA D23

# **FIVE STAR LIGHTHOUSE L32**

DOB: 3/17/23 Adj. BW 111 Adj. WW 647 Tattoo: L32 Adj. YW 1208 **BW Ratio** ET Homozygous Polled WW Ratio ET YW Ratio Homozygous Black ET

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI 95.7 145.4 5 26.2 0.31 15.2 73.9 13.4 27.5 -0.37 0.24 -0.06 0.91 133.2 89.6 5% 10% 25% 15% 15% 10% 35% 20%

PB SM Reg: 4252117

MR SR MIC DROP G1534 **OMF JOURNEYMAN J24** OMF DEKA D23 **NLC FREE AGENT 40A** 

**KS MISS FREE AGENT C845** KS WHITNEY W641

35%

12.3 0.5 73.6 115.6 8.1 26.4 0.26 6.9

20% 25%

# **FIVE STAR LIBIDO L13**

DOB: 2/9/23 Adj. BW 93 Adj. WW 701 Tattoo: L13 Adj. YW 1296 102 **BW Ratio** Homozygous Polled WW Ratio 96 Homozygous Black YW Ratio 97 CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API ΤI 24.4 7.6 -0.37 0.15 -0.07 0.58 152 79 1% 20%

# THE EPIC SIRE GROUP



- OMF Lennox L53 is a Purebred calving ease specialist from the industry leading sire, OMF Epic E27, combined with cornerstone donor Hook's Angel 11A.
- L53 is a full brother to the \$60,000 OMF Hard Right H21 and the \$15,500 OMF Kessler K89. Countless high sellers and influential individuals can be traced to the influence of 11A.
- He is long bodied, deep sided, and smooth through his shoulder like a heifer breeder should be.
- Homozygous black and polled. His API of 170 is #2 of all the bulls in the sale.
- Top 3% CED, BW, MCE, STAY, top 5% API, top 15% DOC, top 20% MARB, top 25% ADG, top 30% TI, top 35% MILK.



OMF EPIC E27 | Sire of Lots 17-19

- Style and substance typify this OMF Epic E27 son. Study him on sale day; you will be impressed.
- A full brother to L63, OMF Kilo K47, sold in last year's sale to Mason Henry.
- Homozygous black with high marks for calving ease and maternal function. Breed this bull to your heifers to make females that will be in the replacement pen.
- Top 3% STAY, top 10% BW, top 15% CW, top 20% API, MCE, top 25% CED, MILK, top 30% REA, top 35% TI.



OMF KILO K47 | Full Brother to Lot 18



PB SM Reg: 4255503

**OMF EPIC E27** 

3% 3%

**HOOKS ANGEL 11A** 

WS ALL-AROUND Z35

**OMF TIME LESS B100** 

MCM TOP GRADE 018X

HOOK'S XPONENTIAL 20X

3% 35% 25% 15%

# **OMF LENNOX L53**

DOB: 3/3/23 Adj. BW 85 Adj. WW 693 Tattoo: L53 Adj. YW 1244 **BW Ratio** 93 Homozygous Polled 102 **WW Ratio** Homozygous Black YW Ratio 100 CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI  $17.5 \; -2.9 \; 69.1 \; 113.2 \; 10.6 \; 25.1 \; 0.28 \; 14.9 \; 59.3 \; \; 21.6 \; 29.4 \; -0.29 \; 0.37 \; -0.06 \; 0.68 \; 169.6$ 86.1

20%

PB SM Reg: 4255494

WS ALL-AROUND Z35 **OMF EPIC E27 OMF TIME LESS B100** 

**ELLINGSON LEGACY M229 OMF DIAMOND 0 Y37 OMF DIAMOND R75** 

# **OMF LEAD L63**

DOB: 3/11/23 Adj. BW 88 Adj. WW 810 Tattoo: L63 Adj. YW 1260 **BW Ratio** 97 Heterozygous Polled WW Ratio 97 Homozygous Black YW Ratio CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 13.3 -1.3 78.3 107.3 7.8 26.3 0.18 12 21.1 43.2 -0.42 0.17 -0.1 0.97 150.2 83.8 25% 10% 20% 25% 35% 3% 15% 15% 30% 20% 35%

5% 30%

# THE EPIC SIRE GROUP







OMF/DK CHEERS C88

Maternal Granddam of Lot 19 & Dam of Lot 20



OMF/DK JOSEPHINE 3J | Dam of Lot 19



OMF/DKSM DENSITY J34 \$52,000 Maternal Brother to Lot 20

PB SM Reg: 4198288

MC ALL-ADOLIND 725

19

# **OMF/DK LOADED 6L**

			KUUI	עע עט	13					DOR:	1/11/	23		Adj. BW			
	EPI			D10	^					Tatt	too: 6l			Adj. WW			
	UMF	IIME	LESS	BIU	U					Idli	.00. 01	-		Adj. YW			
	WS P	ROCI	LAMA	TION	E202				Hor	nozy	gous F	Polled	Е	BW Ra	tio	99	
OMI	F/DK	JOS	EPHI	NE 3	3J									WW Ratio			
OMF/DK CHEERS C88								Ho	mozy	gous	Black	Υ	'W Ra	tio	100		
CE	BW	ww	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI	
14.7	0.2	89.7	131.2	7.5	24.7	0.26	16.5	69.3	18.4	39.9	-0.41	0.29	-0.09	0.94	156.	2 92.3	
150/	200/	1504	2004	2504			1004	2004	2004	2004		200/	1504		150/	150/	

- 6L is a bull loaded with style, capacity, and genetic merit. He is a solid representative of the work OMF Epic E27 has done throughout the breed through his spot in the ST Genetics stud lineup.
- Homozygous black and polled out of a promising first calf female.
- OMF/DK Loaded 6L is supported by the everlasting influence of the great OMF/DK Cheers C88 donor dam, a female that has played instrumental role in both the Oak Meadow Farms and Diamond K Simmentals breeding programs.
- 6L is a curve bender on his EPD profile, with additional maternal and carcass components.
- Top 10% DOC, top 15% CED, WW, API, TI, top 20% YW, STAY, CW, top 25% MCE, top 30% BW, MARB.

PB SM Reg: 4255502 20

# **OMF/DK LITHIUM L43**

OMF EPIC E27 OMF REST ASSURED J18 OMF GILLY G42
MR NLC UPGRADE U8676 OMF/DK CHEERS C88 OMF/KB FINESSE Y4

DOB: 2/25/23	Adj. BW	95
Tattoo: L43	Adj. WW	763
Id1100. L43	Adj. YW	1375
Homozygous Polled	BW Ratio	104
	WW Ratio	98
Homozygous Black	YW Ratio	104

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 13.1
 71.2
 72.5
 106.4
 5.6
 25.4
 0.21
 12.8
 61.4
 19.3
 27.6
 -0.39
 0.3
 -0.07
 0.91
 151.8
 83.4

 30%
 15%
 15%
 15%
 25%
 25%
 20%
 35%

- The first crop of OMF Rest Assured J18 sons is highlighted by this stocky, cattlemen's type of bull in L43. Backed by the OMF/DK Cheers C88 donor cow, he's the kind that will work for most cowboys!
- L43 is a maternal brother to the \$52,000 OMF/DK Density J34 stud that was purchased by Moore Land & Cattle and is now serving as one of the leading young herd sires in this program.
- Posts a stout 104 YW ratio. Homozygous black and polled.
- A sale leader in convenience traits like calving ease, docility, and longevity.
- Top 15% BW STAY, top 20% API, top 25% MARB, top 30% CED, top 35% MILK, DOC, TI.

# THE REST ASSURED SIRE GROUP



- A well designed OMF Rest Assured J18 with extra extension that was raised by a first calf heifer.
- Carries a 101 WW ratio.
- Homozygous black and polled with a strong 147 API offers mating versatility.
- Top 25% BW, STAY, top 30% API.



**OMF REST ASSURED J18** Sire of Lots 20-22



- OME Lyle L49 will catch your attention in the sale day pens with his neat profile with the sound structure and dimension needed in a good producing herd
- L49 is homozygous black and polled and hits the mark on both his WW and YW measurements.
- Use this guy to improve calving ease, maternal, and carcass quality. He's the #4 bull in the sale for API at
- Another stud raised by a hard working first calf
- Top 10% BW, STAY, API, top 15% CED, MARB, top 20% MILK, top 25% MCE, top 30% TI.

	l	1										
3/4 SM 1/4 CS Reg: 4255486	21		OMF LARRY L62									
OMF EPIC E27		ļ			DOB		۸di	RW	104			
OMF REST ASSURED	110				000	. 5/0/			Adj. BW			
OMF GILLY G42	110				Tatt	00: L6	2	_	Adj. WW			
OMI GILLI GAZ			Adj. YW   124									
CCR COWBOY CUT	5048Z			Hor	mozy	gous l	Polled	_   [	BW Ratio 1			
OMF JAMMY J102								_ ۷	/W Ra	ntio	101	
OMF B99				Ц۸	m 0.71	qous	Dlack		/\/ D		0.5	
UNIT D99				по	IIIUZ	yous	DIACK	1	/W Ra	itio	95	
CE BW WW YW MC	E Milk ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI	
9.4 -1.4 69.4 98.2 5.9	25.3 0.18	12.1	59.8	17.1	11.2	-0.38	0.39	-0.09	0.52	146.	5 83.5	
25%				25%		10%		5%		30%	Ď	

PB SM Reg: 4255464

**OMF LYLE L49** 

		EPIC		ED I	10		ı		ı	DOB:	2/26/	23		Adj. I	- 1	89
OMF REST ASSURED J18 OMF GILLY G42										Tatt	00: L4	9	-	Adj. V Adj. \		805 1350
		DR. F			A33				Hor	nozy	gous l	Polled		3W Ra /W Ra		98 100
	0MF	EMM	I E91						Но	mozy	gous	Black	١	/W Ra	tio	103
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14.9	-1.7	68.4	98.4	7.4	27.5	0.19	11.3	61.5	20	18.2	-0.48	0.41	-0.1	0.87	161.8	85.4
15%	10%			25%	20%				10%		15%	15%	15%		10%	30%

# THE HARD RIGHT SIRE GROUP



- An age advantaged OMF Hard Right H21 son with loads of true mass and eye appeal.
- Purebred, homozygous black and polled, and ready for a heavier workload this spring.
  - K124 checks many of the genetic boxes you would expect of a top herd sire.
- Top 10% DOC, MARB, top 15% API, TI, top 20% YW, ADG, MILK, CW, top 25% WW.



OMF ELVIRA E24 | Maternal Granddam of Lot 23

- Striking in his design with loads of rib shape and a stout hip and hind leg.
- L30 is a product of the OMF Time Less B100 cow family, the same genetic line that is responsible for the lead off herd sire and donor prospect in this year's sale. The maternal granddam of L30 is a maternal sister to OMF Epic E27.
- Homozygous black and polled, Ladder L30 can help your operation climb to the next level with his standout calving ease and maternal genetic package.
- Top 2% BW, top 10% CED, top 15% MCE, top 30% API, top 35% MILK, STAY, MARB.



OMF HARD RIGHT H21 | \$60,000 Sire of Lots 23-26



**OMF KRUZER K124** 

Adj. BW

Adj. WW

Adj. YW

**BW Ratio** 

98

715

1295

102

DOB: 9/10/22

Tattoo: K124

Homozygous Polled

Reg: 4255310 **OMF EPIC E27 OMF HARD RIGHT H21** 

**HOOKS ANGEL 11A** 

PB SM

HOOK'S ENCORE 65E **OMF GLENDA G28** 

**WW Ratio OMF ELVIRA E24** Homozygous Black YW Ratio CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API ΤI 2.4 85 130.7 4.4 27.1 0.29 16.7 69.3 16.6 40.1 -0.34 0.54 -0.07 0.92 155.1 92.6 20% 20% 10% 20% 25% 20% 20% 10% 15% 15%

PB SM Reg: 4255414

**OMF EPIC E27 OMF HARD RIGHT H21 HOOKS ANGEL 11A** 

OVAL F ECHO E709 **OMF HAYNA H16 OMF DANYA D42** 

15% 35%

**OMF LADDER L30** 

DOB: 2/11/23 Adj. BW 80 Adj. WW 697 Tattoo: L30 Adj. YW 1217 **BW Ratio** 88 Homozygous Polled **WW Ratio** 90 Homozygous Black YW Ratio CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 53 68.2 8.5 24.8 0.1 11.9 17.1 9.7 -0.45 0.24 -0.09 0.7 143.9 73.5

25% 35% 30%

30%

35%

10% 2%

# THE HARD RIGHT SIRE GROUP





- OMF Luke L37 is a classic cowman's type of bull. This son of OMF Hard Right H21 is supported by the influence of the great OMF Black Betty Y12 cow family on the bottom side of his pedigree.
- A lighter birth weight option that maintains homozygous black and polled genetics.
- Shines in both his REA and MARB EPD figures, something that limited bulls in this offering can achieve.
- A ¾ brother to L37, OMF Konrad K29, was purchased last year by Sam Gochnauer.
- Top 10% DOC, REA, top 15% MCE, top 20% MARB, top 25% BW, top 30% CED, API.



**OMF KONRAD K29** 3/4 Brother to Lot 25

- A homozygous black and polled 3/4 blood son of OMF Hard Right H21 from a CDI Mainline 265D daughter, stacking together a solid performance pedigree.
- L9 ranks highly for API, along with several traits needed for making productive females. You will like his daughters.
- Five Star Leadfoot L9 is an eye appealing, well designed herd sire prospect that is cerain to catch your eye on sale day!
- A maternal sister to L9, Five Star Kimber K7, is a featured lot in the bred heifer division of this year's
- Top 10% STAY, top 20% DOC, API, top 30% MILK, MARB, top 35% BW.



**FIVE STAR KIMBER K7** Maternal Sister to Lot 26 - She sells as Lot 82!

							1											
	-	B SN 4255				25		OMF LUKE L37										
OMF EPIC E27 DOB: 2/19/23 Adj. BW 81														81				
•			NGEL		1					Tatto	oo: L3	7	-	Adj. V Adj. \		738 1252		
			TIMB N H8		35D				Homozygous Polled BW Ratio WW Ratio							89 95		
•	OMF	FRET	TY F8	84					Но	mozy	gous	Black	Υ	'W Ra	itio	95		
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI		
12.8	-0.2	68.9	104.5	8.3	24.7	0.22	16.4	58.9	15.7	30.6	-0.48	0.35	-0.08	1.12	145.	2 82.1		
30%	25%			15%			10%				15%	20%	30%	10%	30%	Ď		

3/4 SM 1/4 AN Reg: 4252116

**OMF EPIC E27 OMF HARD RIGHT H2 HOOKS ANGEL 11A** CDI MAINLINE 265D FIVE STAR LEADFOOT L9

	OMF									DOB	: 2/2/2	23		Adj. 1	3W	91
			KIGH.		1					Tatt	too: L9	<u> </u>	-	Adj. V	/W	705
	HUU	KS AI	NGEL	HA						Iali	.00. L	,	_	۸dj.۱	/W	1110
	CDI N	MAIN	LINE	265D					Hor	nozy	gous f	Polled	8	BW Ra	tio	100
FIVI	STA	\R FI	RANI	(IF2	5									/W Ra	tio	97
	CLRS	CAN	DID 5	30 C					Ho	mozy	gous	Black	Υ	'W Ra	tio	83
CE	BW	ww	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.6	-0.5	72.9	112.3	6.5	26.3	0.25	15.1	62.4	19.5	26.2	-0.27	0.5	-0.08	0.48	151.	83.6
	35%				30%		20%		10%		35%	30%	10%		20%	

# THE EFFORT & HECTOR SIRE GROUP



- Move your herd forward with OMF Launch L99.
- The only son of OMF Effort E74 in this year's sale is a good one. OMF Launch L99 is among the top bulls in the sale pen with his impressive profile and massive construction.
- Longevity and carcass quality are the highlight of his genetic makeup. Those are great places to add value to your crop!
- Homozygous black and polled.
- Top 10% STAY, top 20% API, top 25% BW, MARB, top 30% CED.



**OMF HONESTY H48** \$18,500 Full Sister to Sires of Lot 28-30

- If you are looking for a bull to add length of body and extension to your stock, then L71 will be on your short list. He's a good-looking rascal with extra stretch to his frame.
- L71 knocked it out of the park on his performance ledger with a 101 on both WW and YW ratios.
- Homozygous black and polled.
- A carcass quality improver with all-around genetic merits in his selection index values.
- Top 10% MARB, top 15% BW, DOC, top 20% CED, top 25% MILK, API, top 30% MCE, top 35% TI.



PB SM Reg: 4255434

**OMF EFFORT E74** 

**OMF GEORGIA G38** 

**OMF SWAN A65** 

**HOOKS ANGEL 11A** 

HOOK'S BOZEMAN 8B

W/C EXECUTIVE ORDER 8543B

# **OMF LAUNCH L99**

DOB: 4/3/23 Adj. BW 89 Adj. WW 750 Tattoo: L99 Adj. YW **BW Ratio** 98 Homozygous Polled WW Ratio 96 Homozygous Black YW Ratio

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI 13.1 -0.2 61.3 93.5 6.6 23.5 0.2 12.2 53.9 20.3 13.3 -0.42 0.33 -0.08 0.77 150.7 30% 25% 10% 25% 20%

PB SM Reg: 4255463

W/C BANKROLL 811D **OMF HECTOR H38 HOOKS ANGEL 11A** 

**OMF E128** 

**OMF LACEY B67** 

## **OMF LINE UP L71**

DOB: 3/16/23 Adj. BW 93 Adj. WW 789 Tattoo: L71 Adj. YW 1334 **OMF CONNECTION C44 BW Ratio** 102 Homozygous Polled 101 WW Ratio Homozygous Black YW Ratio 101 CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI -0.9 65.3 97.5 7.3 26.8 0.2 15.2 59.2 12.4 20.3 -0.39 0.52 -0.08 0.76 148.3 84.7 20% 15% 30% 25% 15% 10% 25% 35%

# THE JACK SIRE GROUP



- L4 is a stout made ¾ blood with a good frame and stature. He is one of the first sons of OMF Jack J45 that we have offered!
- He's a high-performance prospect with ratios of 103 and 102 for WW and YW, respectively. Add pounds to your calf crop!
- On paper, he's much more than a growth bull. L4
  is strong in the carcass arena as well, giving you
  versatility in how to use this breeding piece.
- Homozygous black and polled.
- Top 10% REA, top 15% DOC, top 25% MILK, top 30% WW, YW, MARB, TI, top 35% ADG.





OMF JACK J45 | Sire of Lots 29 & 30

- OMF Longmont L39 is a burly, high-growth rascal with 113 WW ratio and 106 YW ratio. One of the leaders of the pack for performance.
- Homozygous polled son from the first crop of OMF Jack J45.
- With an API of 160 and a TI of 95, this is a top tier bull in this offering for his indexes.
- There are few items in his genetic makeup that L39 doesn't excel for.
- Top 10% WW, TI, top 15% YW, MARB, API, top 20% STAY, DOC, CW, REA, top 25% ADG, MILK, top 30% CED.

3/4 SM 1/4 AN Reg: 4255501

29

# **OMF LORENZO L4**

W/C BANKROLL 811D DOB: 1/17/23 Adj. BW 88 **OMF JACK J45** Adj. WW 801 **HOOKS ANGEL 11A** Tattoo: L4 Adj. YW 1341 **GW PREMIUM BEEF 021TS BW Ratio** 97 Homozygous Polled **OMF ELSA E66 WW Ratio** 103 Homozygous Black OMF/DK CHERRIE YW Ratio 102

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 11.9
 2.5
 80.7
 127.9
 5.8
 27.3
 0.29
 16.1
 67.4
 13.5
 34.6
 -0.47
 0.5
 -0.09
 1.09
 138
 85.9

30% 30% 25% 35% 15% 25% 2% 30% 2% 10% 30%

PB SM Reg: 4255449

W/C BANKROLL 811D OMF JACK J45 HOOKS ANGEL 11A

CCR COWBOY CUT 5048Z

OMF/DK FAME F34

OMF/DK CHEERS C88

10% 15%

30

25% 25% 20% 15% 20% 20%

DOB: 2/20/23

**OMF LONGMONT L39** 

Tattoo: L39
Homozygous Polled
Heterozygous Black

Adj. WW 876 Adj. YW 1395 BW Ratio 111 WW Ratio 113 YW Ratio 106

20% 15%

10%

Adj. BW

101

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI 12.8 2 91.1 135.4 6.5 26.3 0.28 14.5 71.6 18.5 40.3 -0.36 0.44 -0.06 1.06 159.9 94.7

15%

30%

# THE TECUMSEH SIRE GROUP



- A balanced, attractive, well-built prospect. The STCC Tecumseh 058J progeny will catch your attention every time with their phenotypic quality. Laser L32 is no exception.
- The maternal granddam of L32, OMF Frina F25, is one of the exciting young females at Oak Meadow
- Mashed the scales for a 104 WW ratio. Homozygous polled.
- Top 20% CED, top 25% MCE with solid growth and index numbers.



OMF FRINA F25 | Maternal Granddam of Lot 31

- OMF Lil Mike L89 outgrew his name! This is a stout bull with plenty of growth to him. You will love the substance this bull has from all angles. We mated STCC Tecumseh 058J to one our longest-tenured donors, OMF/KB Finesse Y4, and think that you will like the result you see here!
- 870 lb. at weaning and 1,406 lb. at yearling demonstrate his power.
- Homozygous black and polled.
- Top 10% REA, top 20% STAY.



STCC TECUMSEH 058J | \$620,000 Sire of Lots 31 & 32



VCL FORESIGHT STCC TECUMSEH 058J HF SERENA **OMF EFFORT E74** 

PB SM

Reg: 4255475

**OMF HELLO H96 OMF FRINA F25** 

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA 14.1 1.2 70.8 110 7.6 20.8 0.24 10.6 56 13.7 19.5 -0.5 0.19 -0.11 0.79 133 77.6 20% 25% 10% 2%

**OMF LASER L32** 

DOB: 2/13/23 Adj. BW 89 Adj. WW 806 Tattoo: L32 Adj. YW 1277 **BW Ratio** 98 Homozygous Polled **WW Ratio** 104 Heterozygous Black YW Ratio 97

3/4 SM 1/4 AN Reg: 4255401

VCL FORESIGHT STCC TECUMSEH 058J HF SERENA **B C LOOKOUT 7024** T60

**OMF/KB FINESSE Y4** 

**OMF LIL MIKE L89** 

DOB: 3/28/23 Adj. BW 109 Adj. WW 869 Tattoo: L89 Adj. YW 1408 **BW Ratio** ET Homozygous Polled WW Ratio ET Homozygous Black YW Ratio ET CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI

20% 10% 10%

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# THE TURNPIKE SIRE GROUP





RUBYS TURNPIKE 771E | \$71,000 Sire of Lot 33



**OMF HARD RIGHT H21** \$60,000 Maternal Brother to Lot 33



HOOKS ANGEL 11A | Dam of Lot 33

Reg: 4255402	U
WBF SIGNIFICANT B13 RUBYS TURNPIKE 771I RUBYS MISS CLEO 240	E

PB SM

**HOOKS ANGEL 11A** HOOK'S XPONENTIAL 20X

Adj. BW | 102 Adj. WW 900 Tattoo: L8 Adj. YW 1423 MCM TOP GRADE 018X **BW Ratio** ET Homozygous Polled WW Ratio ET Homozygous Black YW Ratio ET CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA 9.6 2.1 87 139 4.4 28.4 0.33 12.1 55.5 -0.55 0.25 -0.13 1.31 141.5 88.6 20% 15% 15% 10% 15% 2% 2% 35% 1% 2% 35%

DOB: 1/21/23

# **OMF LAREDO L8**

	from the cornerstone donor Hook's Angel 11A. It's hard to say whether the bull
	on the hoof or the pedigree is more impressive.
•	L8 is a maternal brother to the \$60,000 OMF Hard Right H21, as well as the
	\$18,500 OMF Honesty H48. The list of maternal sibs to L8 that have been
	high cellers or individuals of influence for the respective programs that have

the \$60,000 OMF Hard Right H21, as well as the The list of maternal sibs to L8 that have been sellers or individuals of influence for the respective programs that have employed their service is simply too long to list!

**NWSS Display Bull** 

A smooth designed, fault free phenotypic standout son of Ruby's Turnpike 771E,

- Homozygous black and polled high performer! 900 lb. weaning weight and well over 1,400 lb. at yearling.
- Growth and carcass yield are his strongpoints, but he offers much more genetically. Study the entire sheet on this bull.
- Top 2% REA, CW, top 10% ADG, top 15% YW, MILK, top 20% WW, TI, top 35% MARB, API.

# THE JACKSON SIRE GROUP







**FIVE STAR JACKSON J10** \$65,000 Sire of Lots 34 & 35



**FIVE STAR HELENA H29** Dam of Lot 35



**FIVE STAR KIRIL K29** Maternal Brother to Lot 35

PB SM Reg: 4252119

# **FIVE STAR LARIAT L22**

		K`S F				F	-		ı	DOB:	2/26/	23		Adj. BW			
FIVE		R F31		ON J	10				Tattoo: L22				_	Adj. WW Adj. YW			
OMF/DK BULLY B60 DKSM ELIZA 18E									Holliozygous rolleu					BW Ratio WW Ratio			
DKSM BROOKE B01									Heterozygous Black				YW Ratio				
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI	
15	-2.8	55.3	77.1	8.3	26.3	0.14	15.6	53.7	17.6	22.3	-0.33	0.41	-0.06	0.75	152.	4 77.8	
15%	3%			15%	25%		10%		30%			15%			20%	, 5	

- From the rookie calf crop sired by Five Star Jackson J10, Five Star Lariat L22 offers a deep, soggy middle, adequate muscle shape, and a masculine type that looks
- He's homozygous polled with lots to offer from his genetic makeup. L22 shines at calving ease and maternal as much as any bull in this sale.
- Top 3% BW, top 10% DOC, top 15% CED, MCE, MARB, top 20% API, top 25% MILK, top 30% STAY.

PB SM Reg: 4274277

KBHR F316

10% 10%

HOOK'S FULL FIGURES 11F **FIVE STAR JACKSON J10** 

**FIVE STAR LEGACY L1** 

Adj. BW 74

698

Adj. WW

KBHR F316						lattoo: L'I				Adj. YW			1355
KOCH BIG TI	KOCH BIG TIMBER 685D								Polled	. 6	BW Ra	tio	100
<b>FIVE STAR HEI</b>		_					WW Ratio		100				
KS MS GW S	KS MS GW SUBSTANCE C508									Υ	'W Ra	tio	100
CE BW WW Y	YW MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.5 -1.4 77.7 1	117 9.5	23.3	0.25	15.1	61.9	16.1	31.6	-0.29	0.46	-0.05	0.79	160.1	90.9

DOB: 1/26/23

Tattoo: L1

- Curve bending performance in this purebred Five Star Jackson J10 son. 74 lb. at birth up to a 1,355 lb. yearling measure. Expect that type of performance when using him in your herd.
- L1 is a son of Five Star Helena H29, a rising star in the Five Star Ranch herd. A maternal brother to L1, Five Star Kiril K29, sold to Wacker Farms in last year's sale.
- Homozygous polled carries a big advantage in his offspring.
- An exciting genetic combination, L1 is heifer safe with a 160 API and 91 Tl.
- Top 10% CED, BW, MCE, MARB, top 15% DOC, API, TI.

.8

# THE FULL FIGURES SIRE GROUP



- OMF/DK Lawson 12L is a homozygous polled Hook's Full Figures 11F son that combines strong phenotype and strong data.
- Another direct son of the iconic OMF/DK Cheers C88 donor dam that has assembled guite the resume when it comes to producing elite SimGenetic seedstock.
- 12L is a bold ribbed, functional breeding bull with plenty of frame to sire calves that grow well.
- If there's a number on the page, it's likely that this bull ranks highly in it. His will be one of the most sought-after number profiles in this offering.
- Top 1% REA, top 15% WW, YW, top 20% DOC, TI, top 30% ADG, CW, top 35% BW, MILK, API.

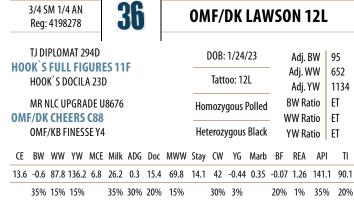


OMF/DK JOSIE 31J | \$22,000 Dam of Lot 37



**OMF/DK GINGER G50** \$14,500 Maternal Granddam of Lot 37

- Adjust your eyes for the color, but not the quality. Lincoln 29L is a good beef bull! Well balanced, rugged, and stout, he's one to watch if you need to add red to your bull battery.
- Backed by a young donor that you will hear a lot more about in the future, OMF/DK Josie 31J, the \$22,000 leadoff bred female in the 2023 edition of this sale. The maternal granddam of 29L, OMF/DK Ginger G50 sold for \$14,500 to Smith Farms of Texas.
- He's heifer safe with explosive growth, strong carcass and index figures.
- Top 4% ADG, top 10% CED, BW, YW, TI, top 15% MCE, MARB, API, top 20% DOC, top 25% WW.
- An intriguing red-hided prospect that needs further inspection.



PB SM Reg: 4198279

TJ DIPLOMAT 294D **HOOK'S FULL FIGURES 11F** HOOK'S DOCILA 23D

**BRIDLE BIT BEST MAN F839 OMF/DK JOSIE 31J** OMF/DK GINGER G50

DOB: 2/21/23	Adj. BW	90
Totto or 201	Adj. WW	622
Tattoo: 29L	Adj. YW	1112
Homozygous Polled	Adj. BW Adj. WW Adj. YW BW Ratio	ET

WW Ratio ET

YW Ratio

**OMF/DK LINCOLN 29L** 

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 15.5 -1.8 84.3 141 8.7 23.7 0.35 14.6 65.6 13.5 28.5 -0.31 0.45 -0.04 0.93 160.6 96.2 10% 10% 25% 10% 15% 4% 20% 35% 15% 15% 10%

# THE EAGLE SIRE GROUP







HOOK'S EAGLE 6E | Sire of Lots 38 & 39



FIVE STAR KOSHER K13 | Maternal Brother to Lot 39



FIVE STAR HARMONY H27 | Maternal Sister to Lot 39

PB SM Reg: 4252122

# **FIVE STAR LEVITATE L37**

	HOOK`S BLACK HAWK 50B HOOK`S EAGLE 6E									DOB: 3/20/23				Adj. BW		
			RYST/							Tattoo: L37				Adj. WW Adj. YW		
	W/C EXECUTIVE ORDER 8543B BCLR MISS EXECUTIVE D623								Homozygous Polled					BW Ratio WW Ratio		
BCLR MISS TRAY X024								Heterozygous Black			YW Ratio			94 107		
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.9	-1.1	83.9	127.4	3.7	20.3	0.27	14.3	62	17.4	35.9	-0.46	0.44	-0.08	1.19	160.	1 93.9
	15%	25%	25%			35%	20%		30%	30%	20%	15%		10%	15%	5 10%
	Α.			1.		***						•11		а.		

- An eye appealing sire with extra length of body. He will catch the attention of anyone driving by your pastures next summer.
- Carries the lineage of breed leader Hook's Eagle 6E and the genetic excellence that sire line possesses. Your herd will rise above to the next level with Levitate L37.
- Top 10% REA, TI, top 15% BW, MARB, API, top 20% DOC, top 25% WW, YW, top 30% STAY, CW, top 35% ADG.

5/8 SM 3/8 AN Reg: 4252115

HOOK`S BLACK HAWK 50B

**FIVE STAR LUDA L4** 

HOOK'S BLACK HAWK 50B	DOB: 1/6/23	Adj. BW	102
HOOK`S EAGLE 6E HOOK`S CRYSTAL 1C	Tattoo: L4	Adj. WW Adj. YW	842 1472
OMF COMMANDER Y69	Homozygous Polled	BW Ratio	112
FIVE STAR SHEENS B6		WW Ratio	116
OMF SHEENA MARK Y1	Homozygous Black	YW Ratio	110
CE BW WW YW MCE Milk ADG Doc MWW	Stay CW YG Marb	BF REA AP	I TI

5 120.3 192 1.2 25.9 0.45 15 85.8 14.2 53.7 -0.42 0.52 -0.06 1.41 146.2 106.5 1% 1% 35% 1% 20% 1% 10% 5% 25% 30% 1% 30%

- Five Star Luda L4 is an elite growth, homozygous black and polled Hook's Eagle 6E son that is the number 1 option in the entire sale for WW, YW, ADG, MWW, and REA!
- Ratio of 116 on WW and 110 on YW lead the offering for performance.
- A maternal brother to L4, Five Star Kosher K13, was purchased by Shane Poncelet in last year's sale.
- His genetic predictors are elite in the growth arena while carrying strength for many other traits.
- Top 1% WW, YW, ADG, REA, TI, top 10% CW, top 20% DOC, top 25% MARB, top 30% API, top 35% MILK.

# THE RIGHT NOW SIRE GROUP







FIVE STAR SHEILA C1 Maternal Granddam of Lot 41 & Third Generation Dam of Lot 40



MR SR 71 RIGHT NOW E1538 | Sire of Lots 40 & 41



FIVE STAR JANE J26 | Dam of Lot 41

PB SM Reg: 4252120 40

### **FIVE STAR LEISURE L29**

HOOK`S BOZEMAN 8B
MR SR 71 RIGHT NOW E1538
MISS SR C1538

OMF CAPITAL C17 FIVE STAR JEILA J36 FIVE STAR EILA E1

DOB: 3/15/23	Adj. BW	83
Tattoo: L29	Adj. WW	751
Id(100; L29	Adj. YW	1453
Homozygous Polled	<b>BW Ratio</b>	91
	WW Ratio	103
Homozygous Black	YW Ratio	109

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 16.6
 -1.4
 84.4
 129.7
 9.8
 23.8
 0.28
 17.8
 65.8
 14.7
 36.9
 -0.54
 0.26
 -0.12
 1.09
 152.5
 91.5

 5%
 10%
 25%
 5%
 25%
 3%
 30%
 2.5
 3%
 35%
 2%
 15%
 20%
 15%

- If you want a bull that's soggy made, big ended and thick topped with some eye
  appeal to him, here is one you will want to study closely!
- The maternal granddam of L29, Five Star Sheila C1, has remained a consistent and reliable source of quality SimGenetic seedstock year after year in the Five Star Ranch donor pen.
- A different twist on the pedigree, L29 rings the bell with a 103 WW ratio and 109 YW ratio.
- Homozygous black and polled.
- Top 3% DOC, top 5% CED, MCE, top 10% BW, top 15% REA, TI, top 20% API, top 25% WW, YW, ADG, CW, top 35% MARB.

PB SM Reg: 4180454 41

# **FIVE STAR LAWMAN L26**

HOOK`S BOZEMAN 8B

MR SR 71 RIGHT NOW E1538

MISS SR C1538

BCLR MANIFESTO G352 FIVE STAR JANE J26 FIVE STAR SHEILA C1

DOB: 1/7/23	Adj. BW	76
Totto or LOC	Adj. WW	766
Tattoo: L26	Adj. YW	1196
Homozygous Polled	<b>BW Ratio</b>	-
	WW Ratio	-
Homozygous Black	YW Ratio	_

 CE
 BW
 WW
 YW
 MCE
 MIR
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 14.3
 -0.7
 94.1
 144.2
 9
 28
 0.31
 14.4
 74.8
 15.4
 36
 -0.43
 0.16
 -0.09
 0.95
 146.9
 93.5

 15%
 20%
 10%
 15%
 25%
 5%
 30%
 35%
 15%
 35%
 25%
 10%

- A purebred, calving ease specialist that is homozygous black and polled.
- Sons of MR SR 71 Right Now E153 are known across the industry for bringing quality to the table.
- This bull checks nearly every EPD box on the page.
- Top 10% WW, YW, MCE, TI, top 15% CED, ADG, MILK, top 20% BW, DOC, top 25% API, top 30% CW, top 35% REA.

# THE YEARLING BULLS









OMF/DK KANNON 19K Full Brother to Lot 43





OMF/DKSM JERRILYN J44 Maternal Sister to Lot 43



OMF/DK CHEERS C88

Dam of Lot 43

3/4 SM 1/4 AN Reg: 4255438

42

# **OMF LATITUDE L41**

MR SR 71 RIGHT NOW E1538	DOB: 2/21/23	Adj. BW	90
W/C REST EASY 752G W/C MISS WERNING 752E	Tattoo: L41	Adj. WW	765 1315
PVF INSIGHT 0129	Homozygous Polled	Adj. YW BW Ratio	99
RR19/OMF JACKI J127		WW Ratio	95
RR19 CLAIRE C7	Homozygous Black	YW Ratio	100
CE BW WW YW MCE Milk ADG Doc MWW	Stay CW YG Marb	BF REA AP	l TI
11.9 -0.4 73.9 117.4 5.2 25.2 0.27 13.7 62	12.8 30.4 -0.42 0.14 -	-0.06 1.1 119	75.8
35%	5%	20% 5%	

- Striking in his design and functional in his build, OMF Latitude L41 is worthy of further appraisal on sale day.
- Homozygous black and polled son of W/C Rest Easy 752G stems from a promising first calf female.
- Add look and performance to your cattle with this ¾ blood stud.
- Top 5% REA, top 35% DOC.

PB SM Reg: 4198277

43

**OMF/DK LAMAR 24L** 

LRF		DIAN					
ОМ	F/DK	NLC UI C <b>CHE</b> /KB F	ERS	<b>C88</b>	8676		
CF	RW	ww	νw	MCF	Milk	ADG	1

WS PROCLAMATION E202

Adj. BW	111
Adj. WW	769
Adj. YW	1398
BW Ratio	ET
WW Ratio	ET
YW Ratio	ET
	Adj. WW Adj. YW BW Ratio WW Ratio

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 9.8
 4.9
 115.917.2
 2.1
 25.2
 2.38
 14.6
 82.9
 15.2
 60.1
 -0.31
 0.67
 -0.08
 1.05
 167.1
 111.3

 1
 1
 1
 35%
 1
 20%
 1
 1
 2
 36
 2
 0
 1
 1
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- Long, neat made, and sound structured. This is a bull that will keep you on the right track.
- 1,400 lb. yearling weight and homozygous polled are vital pieces to his resume.
- Perhaps the biggest chip in his corner is the donor dam OMF/DK Cheers C88, one of the top cows in the program.
- Elite growth tabulation while being one of the top 3 bulls in the sale for MARB FPD
- Top 1% WW, YW, ADG, CW, TI, top 3% MARB, top 10% API, top 20% DOC, REA, top 35% MILK.

# THE YEARLING BULLS





ES J39 | Dam of Lot 44



TJ NEBRASKA 258G | Sire of Lot 45

PB SM Reg: 4186927

# **FIVE STAR LIMITLESS LJ39**

		NNO\			-		ļ			DOB:	: 2/5/:	23		Adj.	BW	77
LCD		NISS S			06G					Tatto	o: LJ3	39	-	Adj. V Adj. '		721 1256
		GEN	ESIS	G69					Hor	nozy	gous l	Polled		SW Ra	atio	88
ES J		LL BE	EF F1	13					Но	mozy	gous	Black		/W Ra ′W Ra		100 100
CE	BW	ww	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
18.6	-2.4	89.6	141	9.6	28.2	0.32	13	72.8	14.6	47.9	-0.18	0.75	-0.03	0.8	184.3	107.
2%	5%	15%	10%	10%	15%	10%	35%	10%		10%		1%			2%	1%

- It's hard not to like a bull built like this guy. He's stout, sound, square made, and
- Only 77 lbs. at birth, this homozygous black and polled son of LCDR Progressive 106G brings a fresh twist on the top side of the pedigree. This is a heifer-use bull with extra bells and whistles.
- As many top tier rankings for his EPD profile as any in the sale, including calving ease, growth, marbling, and indexes.
- Top 1% MARB, TI, top 2% CED, API, top 5% BW, top 10% YW, ADG, MCE, CW, top 15% WW, MILK, top 35% DOC.

3/4 SM 1/4 AN Reg: 4255483

## G A R ASHLAND TJ NEBRASKA 258G TJ 33Y

**OMF BREAKER B42** RR19/CMV FLIP F33 **RR19 CHEYENNE C18**  **OMF LANDLINE L33** 

			L	JOR:	2/15	/23		Adj. E	3W	106
				T- 44	1.2			Adj. W	/W	807
				iatto	00: L3	33		Adj. Y	/W	1355
			Hon	nozvo	ious	Polled	- 1	BW Ra	tio	117
					,		٧	VW Ra	tio	104
			Hor	nozy	gous	Black	,	YW Ra	tio	103
_	Doc	A 4\4/\4/	Ctau	CM	vc	Marh	DГ	DEA	۸DI	ті

- CE BW WW YW MCE Milk ADG Doc MWW Stay CW 9.3 1.5 84.5 121.9 2 31.4 0.23 3.6 73.7 18.6 40 -0.33 0.2 -0.07 0.92 128.3 80.3 10% 15% 35% 20% 20% 20%
- OMF Landline L33 dialed up an impressive individual performance slate of a 104 WW ratio and a 103 YW ratio.
- Homozygous black and polled ¾ blood.
- Top 10% MILK, top 15% STAY, top 20% WW, REA, top 35% CW.











**OMF TIME LESS B100** Dam of Lot 51

**ES RIGHT TIME FA110-4** Sire of Lot 51

**OMF LUDACRIS L17** 3/4 Brother to Lot 51 - He sells as Lot 1!

PB SM Reg: 4100822

#### **OMF KRISTY K88**

WELSHS DEW IT RIGHT067T **ES RIGHT TIME FA110-4** ES A110

**OMF COMMANDER Y69 OMF TIME LESS B100 OMF TIMELESS Z21** 

	D0	B: 4/3/	22		Hom	nozygoi	us Pol	led		Adj				
	Ta	too: K	38		Hon	nozygo	us Bla	ack		BW				
CE BW	WW YW MCE Milk ADG				Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
13.1 0	74.2 111	.9 7.2	22.4	0.24	14.4	59.2	19.9	26.1	-0.27	0.34	-0.06	0.58	153.8	83.4
30% 25%		30%			20%		10%			25%			20%	35%

Due to calve 3/21/24 to BRIDLE BIT KOJAK K297 (ASA: 4058315). PE 5/18/23-10/30/23.

Projected EPDs for the mating BRIDLE BIT KOJAK K297 x OMF KRISTY K88 | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 15 -1.7 75.2 117 8.6 24.5 0.27 14.7 61.9 20.3 30.3 -0.31 0.38 -0.06 0.82 160.9 86.2

- What a way to initiate the female offering of the 2024 Oak Meadow Farms Production Sale! OMF Kristy K88 is undeniably one of the best females ever produced in Harmony, Minnesota. Her dam is the everlasting OMF Time Less B100 donor dam that is owned with CK Cattle of South Dakota. K88 is a maternal sister to the industry leading OMF Epic E27. Another maternal brother is OMF Ludacris L17, the lead-off bull in this year's sale that sells as lot 1!
- A robust powerhouse bred heifer to kick off this year's female offering. K88 is bold in her rib shape, shapely in her muscle pattern, stout in her structure, yet still smooth designed and ladylike in her appearance. This is the kind of big-time female that raises sale toppers.
- Homozygous black and polled with a strong numeric profile to back up the incredible phenotype she possesses.
- She is carrying the first service of Bridle Bit Kojak K297, our calving ease and high index selection from the 2023 Bridle Bit bull sale offering.
- Top 10% STAY, top 20% DOC, API, top 25% BW, MARB, top 30% CED, top 35% TI.
- Selling 50% embryo interest. Possession and 50% embryo interest retained by Oak Meadow Farms.







**HOOKS ANGEL 11A** Dam of Lot 52 & Maternal Granddam of Lot 53



**OMF HONESTY H48** Maternal Sister to Lot 52 & Full Sister to Dam of Lot 53



**OMF JACK J45** Full Brother to Dam of Lot 53

W/C BANKROLL 811D

**HOOKS ANGEL 11A** 

**OMF KEANA K56** 

Adj. BW: 67

PB SM Reg: 4100817

ES RIGHT TIME FA110-4

**KCC1 COUNTERTIME 872H** 

KCC1 HAVANA 83E

#### **OMF KELLY K50**

MCM TOP GRADE 018X **HOOKS ANGEL 11A** 

HOOK'S XPONENTIAL 20X

DOB: 2/24/22	Ho
Tattoo: K50	Но

mozygous Polled omozvgous Black

Adj. BW: 80 BW Ratio: ET

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA 15.3 0.3 68 116.7 7.9 21.5 0.3 10.6 55.2 17.1 31.5 -0.35 0.67 -0.09 0.7 89.1 10% 30% 20% 20%

Due to calve 3/25/24 to BRIDLE BIT KOJAK K297 (ASA: 4058315). PE 5/18/23-10/30/23.

Projected EPDs for the mating BRIDLE BIT KOJAK K297 x OMF KELLY K50 | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 16.1 -1.6 72.1 119.4 9 24.1 0.3 12.8 59.9 18.9 33 -0.35 0.55 -0.07 0.88 170.5 89.8

- If you like your cow herd to have loads of rib shape and volume while still being elegant in their head and design, then OMF Kelly K50 will fit in at your place. K50 is well-balanced, square made, and a really good future brood cow.
- She's one of the oldest daughters of KCC1 Countertime 872H, sire of many of the bulls who will be popular on sale day. Study the maternal side of her pedigree and you will find Hook's Angel 11A, cornerstone donor dam in this program. This makes her a maternal sister to OMF Laredo L8, who is a member of the 2024 NWSS Pen of Three, as well as a full sister to OMF Lancelot L51. The guesswork is minimal with this pedigree.
- A maternal brother to K50 is the \$60,000 OMF Hard Right H21.
- She's bred to Bridle Bit Kojak K297. The index values on this resulting calf will be nothing shy of awesome! K50 is the number 2 API female in this sale at 170. To top it off, she's homozygous black and polled!
- Top 3% MARB, top 5% API, top 10% CED, top 20% TI, top 30% BW.

PB SM Reg: 4100895

WS ALL-AROUND Z35 **OMF EPIC E27** 

**OMF TIME LESS B100** 

DOB: 2/27/22

Homozygous Polled

**OMF HANNA H36** 

Tattoo: K56 **BW Ratio: TWIN** CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA

14.3 -0.6 78.8 117.6 8.7 26.2 0.24 14 65.4 16.7 27.3 -0.35 0.33 -0.07 0.84 151.7 15% 20% 15% 25% 25% 35% 25%

Due to calve 1/22/24 with a Heifer Calf by MR SR 71 RIGHT NOW E1538 (ASA: 3325668). PE 5/18/23-10/30/23 to BRIDLE BIT KOJAK K297 (ASA: 4058315). Likely Safe AI.

Projected EPDs for the mating MR SR 71 RIGHT NOW E1538 x OMF KEANA K56 | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 14.7 -1.3 83.9 130 9.6 26.3 0.29 15.1 68.1 15.4 26.1 -0.48 0.26 -0.09 0.99 149.7 89.7

- K56 is a sharp designed female with plenty of power and substance to complement her looks. This one carries herself with all-around high quality.
- Stacking OMF Epic E27 on a young W/C Bankroll 611D dam is building a top tier pedigree for Simmental marketability. Her January heifer calf by MR SR 71 Right Now E1538 could be the piece to help you recoup this investment.
- The dam of K66 is a full sister to the \$18,500 OMF Honesty H48 and OMF Jack J45.
- She is homozygous polled and reads with a number profile that should suit the most maternally minded stockmen in the business. Take advantage of offering a good one.
- Top 15% CED, top 20% BW, API, top 25% MILK, DOC, MARB, TI.











FIVE STAR GLORY G19
Dam of Lots 54 & 55

FIVE STAR JUICE J8
Full Brother to Lot 54

FIVE STAR KING K14
Full Brother to Lot 55

**FIVE STAR KOURTNEY K9** 

3/4 SM 1/4 AN Reg: 4106453

G A R SURE FIRE
EGL FIRESTEEL 103F
TJ 22X

# **FIVE STAR KINDLE K27**

RUBYS TURNPIKE 771E FIVE STAR GLORY G19 AHLB CORTNEY 553C

			DOB:	3/3/	22		Hom	ozygo	us Pol	led		Adj				
			Tatto	o: K2	27	_	Hon	nozygo	us Bla	ack		BW	_			
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14.2	-1.1	77.1	116.9	3.2	26.8	0.25	13.4	65	19.6	27.6	-0.4	0.44	-0.07	0.91	153.6	86.2
30%	30%				30%			35%	10%		10%		10%	20%	20%	30%

Due to calve 2/23/24 to W/C NIGHT WATCH 84E (ASA: 3336327). PE 6/1/23-10/31/23 to ES HF145 (ASA: 3758212). Likely Safe AI.

Projected EPDs for the mating W/C NIGHT WATCH 84E x FIVE STAR KINDLE K27  $\mid$  Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI

16.1 -2.3 74.5 107.1 5.8 28.2 0.21 14.6 65.1 15.5 19.8 -0.37 0.32 -0.06 0.85 150.7 85.9

- Soggy built and well-proportioned daughter of EGL Firesteel 103F, stemming from the young and very impressive Five Star Glory G19 donor matron. She's a maternal sister to the K9 female.
- K27 is a full brother to Five Star Juice J8, the \$7,500 selection of BNF Ranch.
- Homozygous black and polled with strong maternal genetic values, K27 has all the pieces to be a frontline producing female in your herd for years to come.
- Top 10% STAY, top 20% REA, API, top 30% CED, BW, MILK TI.

PB SM Reg: 4106450

OMF EPIC E27
OMF HARD RIGHT H21
HOOKS ANGEL 11A

11

RUBYS TURNPIKE 771E FIVE STAR GLORY G19

**AHLB CORTNEY 553C** 

DOB: 2/11/22Homozygous PolledAdj. BW: 82Tattoo: K9Homozygous BlackBW Ratio: ET

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 12.4
 1.3
 81.8
 128.9
 5.7
 25.9
 0.29
 12.1
 66.6
 18.6
 21.8
 -0.43
 0.36
 -0.08
 0.89
 154.3
 88.5

 35%
 25%
 30%
 20%
 30%
 20%
 35%
 20%
 20%
 20%

Due to calve 1/9/24 to FIVE STAR JACKSON J10 (ASA: 3947790). PE 6/1/23-10/31/23 to ES HF145 (ASA: 3758212). Likely Safe Al.

Projected EPDs for the mating FIVE STAR JACKSON J10 x FIVE STAR KOURTNEY K9  $\mid$  Resulting Mating: PB SM

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 15.8
 -0.4
 82.5
 127.9
 9.1
 26.5
 0.28
 14.2
 67.5
 17.6
 28.1
 -0.35
 0.49
 -0.06
 0.87
 165.3
 93.1

- Five Star Kourtney K9 is an outstanding specimen in the flesh. We admire her
  depth of body and muscle shape, while being perfectly balanced and still
  looking like a lady. She will be a favorite of many who come to the sale.
- K9 is a full sister to the trio of studs that made the trip to Denver in 2023 for the National Western Stock Show where they were members of a class winning pen of three for Five Star Ranch. Full sibs to K9 would include Five Star King K14, Five Star Kong K11, Five Star Keystone K10, and Five Star Kahuna K17.
- Expected to calve early to Five Star Jackson J10, the resulting calf will excel in type and data alike. Homozygous black and polled.
- A maternal sister to the K27 sale female, K9 is an OMF Hard Right H21 daughter that reads with a number profile that is as impressive as the heifer is visually.
- Top 20% STAY, MARB, API, TI, top 25% YW, top 30% MILK, top 35% CED, WW.





GLS/KB FINESSE Y187
Maternal Granddam of Lot 56



FIVE STAR JUDY J2 3/4 Sister in Blood to Lot 56



FIVE STAR HARVARD H3
Maternal Brother to Lot 56

PB SM Reg: 4106460 56

# **FIVE STAR KANDY K6**

OMF EPIC E27
OMF HARD RIGHT H21
HOOKS ANGEL 11A

CCR COWBOY CUT 5048Z FIVE STAR EVERCLEAR E3 GLS/KB FINESSE Y187

			DOB:	2/6/	22		Hom	ıozygoı	us Pol	led		Adj				
			Tatt	00: K	6		Hon	nozygo	us Bla	ack		BW F	_			
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
7.8	4.1	87.5	131.1	3.3	24.4	0.27	17.3	67.9	17.2	42	-0.32	0.43	-0.08	0.81	144.9	88.4
		20%	20%			35%	4%	25%	30%	15%		15%			30%	20%
			CE BW WW 7.8 4.1 87.5	Tatt  CE BW WW YW  7.8 4.1 87.5 131.1	Tattoo: K	7.8 4.1 87.5 131.1 3.3 24.4	Tattoo: K6  CE 8W WW YW MCE Milk ADG  7.8 4.1 87.5 131.1 3.3 24.4 0.27	Tatto: K5       CE     WW     WW     MCE     MIK     ADG     Doc       7.8     4.1     87.5     131.1     3.3     24.4     0.27     17.3	Tatto: K6 Homogygo  CE BW WW YW MCE Milk ADG Doc MWW  7.8 4.1 87.5 131.1 3.3 24.4 0.27 17.3 67.9	Tattoo: K6		Tattoo: K6     Homozygous Black       CE     BW     WW     YW     MCE     Milk     ADG     Doc     MWW     Stay     CW     YG       7.8     4.1     87.5     131.1     3.3     24.4     0.27     17.3     67.9     17.2     42     -0.32	Tatto: K6     Horizogous Black     S BUR B       CE     BW     WW     WW     MCE     MII     ADG     Doc     MWW     Stay     CW     YG     Marb       7.8     4.1     87.5     131.1     3.3     24.4     0.27     17.3     67.9     17.2     42     -0.32     0.43	Tatto: K6   Homozyous Black   BW Ratio:   BW Ratio:   CE   RW   WW   WW   MCE   Milk   ADG   Doc   MWW   Stay   CW   YG   Marb   BF   RATIO:   CE   RATIO:	Talto: Ke     Horizogous Black     BW Ratio: 120       CE     BW     WW     WW     MCE     Milk     ADG     Doc     MWW     Stay     CW     YG     Marb     BF     REA       7.8     4.1     87.5     131.1     3.3     24.4     0.27     17.3     67.9     17.2     42     -0.32     0.43     -0.08     0.81	Talto-: K6   Hornard   Hornard

Due to calve 1/9/24 to FIVE STAR JACKSON J10 (ASA: 3947790). PE 6/1/23-10/31/23 to ES HF145 (ASA: 3758212). Likely Safe AI.

Projected EPDs for the mating FIVE STAR JACKSON J10 x FIVE STAR KANDY K6 | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI

13.5 1 85.4 129 7.9 25.8 0.27 16.8 68.2 16.9 38.2 -0.29 0.53 -0.06 0.83 160.7 93.2

- Here is a sweet made, big bodied female destined to be a big-league producer. The udder underneath this one is going to catch your attention!
- The OMF Hard Right H21 progeny always catch your eye, and this female is backed by a nice CCR Cowboy Cut 5048Z dam to add to her production predictability.
- Her maternal granddam is the time-tested GLS/KB Finesse Y187 donor dam. She
  is a maternal sister to Five Star Harvard H3, the KBHR Sniper E036 son purchased
  by Jayson Olson.
- Homozygous black and polled and Al bred for an early calf. K6 is doing everything right so far.
- Top 4% DOC, top 15% MARB, top 20% WW, YW, TI, top 30% STAY, API.
- Five Star Ranch retains the right to (2) successful flushes with a minimum of 6 transferable embryos per flush. Flush to take place at the buyer's convenience and seller's expense.





- As deep bodied and bold ribbed as any female in the offering, OMF Krista K14 just has that look of a cow that will work in your herd for a long time.
- Bred on the same cross as the aforementioned K6 female, stacking OMF Hard Right H21 on top of CCR Cowboy Cut 5048Z. This female is destined to be a producing machine.
- K14 is a maternal sister to OMF Jurassic J58, the Hook's Baltic 17B son selected by Adam St. Germain.
- Al bred, homozygous polled, and a big time EPD profile. This one should be on many lists come sale day.
- Top 10% DOC, top 15% MARB, TI, top 20% WW, API, top 25% YW, MILK, STAY.



OMF JURASSIC J58 | Maternal Brother to Lot 57



**T60** | Maternal Granddam of Lot 58

- K30 is a soggy bellied, stylish female that commands attention. It's a great opportunity to snag an OMF Epic E27 out of the program with this combination of looks and genomic figures.
- She's expected to be carrying a February bull calf. This mating to LCDR Progressive 106G could pay for the cow or keep him and raise your next herd sire!
- An awesome genetic package for maternal function.
- Top 15% STAY, top 20% DOC, top 25% BW, top 30% CED, API, top 35% MILK.

PB SM Reg: 4067543

#### **OMF KRISTA K14**

**OMF EPIC E27 OMF HARD RIGHT H21 HOOKS ANGEL 11A** 

CCR COWBOY CUT 5048Z **OMF/DK FAME F34** OMF/DK CHEERS C88

DOB: 1/24/22

Homozygous Polled

Adj. BW: 59

Tattoo: K14

**BW Ratio: TWIN** 

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 11.2 1.6 86.8 128.6 5.7 26.2 0.26 16 18 38.7 -0.35 0.41 -0.08 0.85 153.6 91.2 69.4 20% 25% 25% 10% 20% 25% 20% 20%

Due to calve 1/24/24 to MR SR 71 RIGHT NOW E1538 (ASA: 3325668). PE 5/18/23-10/30/23 to BRIDLE BIT KOJAK K297 (ASA: 4058315). Likely Safe Al.

Projected EPDs for the mating MR SR 71 RIGHT NOW E1538 x OMF KRISTA K14 | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 13.1 -0.2 87.9 135.5 8.1 26.3 0.3 16.1 70.1 16 31.8 -0.48 0.3 -0.1 1 150.6 91.6

PB SM Reg: 4104660

**OMF KINESS K30** 

WS ALL-AROUND Z35 **OMF EPIC E27** 

**OMF TIME LESS B100** 

DOB: 2/1/22

**OMF OUTKAST W86 OMF/KB FINESSE A106** 

T60

Tattoo: K30

Adj. BW: 78

BW Ratio: 101

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI 12.7 0 76.7 110.1 4.5 25.2 0.21 14.2 63.3 18.9 32.3 -0.29 0.22 -0.06 0.73 144.9 20%

Due to calve 2/24/24 with a Bull Calf by LCDR PROGRESSIVE 106G (ASA: 3646242). PE 5/18/23-10/30/23 to BRIDLE BIT KOJAK K297 (ASA: 4058315). Likely Safe Al.

Projected EPDs for the mating LCDR PROGRESSIVE 106G x OMF KINESS K30 | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API ΤI 15.5 -1.7 84.2 127.4 7 27 0.27 13.4 68.8 17 43.4 -0.28 0.41 -0.06 0.87 161.2 93.1











**OMF/DK CHEERS C88** Dam of Lot 59

OMF/DKSM JERRILYN J44 Maternal Sister to Lot 59

**DKSM JAZELLE 10J** Maternal Sister to Lot 60

PB SM Reg: 4057325

OMF/DK KASSIDY 15K

Adi RW-01

MR NLC UPGRADE U8676 **OMF/DK CHEERS C88** 

WS PRUCLAMATION E202
BRS GENESIS G69
LBR DIANA D69
DOR: 2/14/22

OMF/KB FINESSE Y4

			DOD.	<b>2</b> / 1 1/			11011	102,900	<i>1</i> 5 i 0i	icu		Auj				
			Tatto	0: 15	15K		Hete	erozygo	us Bl	ack		BW	_			
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.2	-0.5	92.1	145	4.1	25.2	0.33	14.2	71	17.9	35.4	-0.26	0.66	-0.04	0.88	175.6	103.5
	20%	10%	10%		35%	10%	20%	15%	25%	30%		3%			3%	2%
Dua	to ca	νο 1	126/2	) / w/i	th a k	Joifo	r Calf	by MR	CR 7	1 RIG	нт м	UW E	1532	(1)	. 2275	5668)

Homozygous Polled

Due to calve 1/26/24 with a Heifer Calf by MR SR 71 RIGHT NOW E1538 (ASA: 3325668). PE 6/1/23-10/31/23 to ES HF145 (ASA: 3758212). Likely Safe Al.

Projected EPDs for the mating MR SR 71 RIGHT NOW E1538 x OMF/DK KASSIDY 15K | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 13.6 -1.3 90.6 143.7 7.3 25.8 0.33 15.2 70.9 16 30.2 -0.43 0.42 -0.08 1.01 161.4 97.6

- K15 is as sharp featured and eye catching as any female we are selling this year. While the neat makeup and square hip draw you in, she's got power and shape to her as well. Good female.
- LBRS Genesis G69 daughter, stemming from the leading donor OMF/DK Cheers C88. She has three maternal brothers in the bull offering, and she's a showcase of what kind of females those herd sire prospects can produce.
- Ben Thorson purchased a maternal sister, OMF/DKSM Jerryilyn J44, in last year's
- Carrying an AI sired heifer calf adds to her value, being homozygous polled cements it, and her EPD profile enhances it, headlined by being the number 1 API heifer in the sale. There's a lot to like about K15.
- Top 2% TI, top 3% MARB, API, top 10% WW, YW, top 20% BW, DOC, top 25% STAY, top 35% MILK.

PB SM Reg: 4057345

**DKSM KLARABEL 4K** WS ALL-AROUND Z35

**OMF/DK ELSA 3E** 

HOOK'S BLACK HAWK 50B **HOOK'S EAGLE 6E** HOOK'S CRYSTAL 1C

DOB: 1/29/22

Tattoo: 4K

T60 Homozygous Polled

Adj. BW: 80

BW Ratio: 102

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA 16.3 -1.3 90.9 143.6 6.3 24.9 0.33 16.3 70.2 14.2 41.1 -0.4 0.38 -0.08 1.03 97.9 10% 10% 10% 10% 35% 10% 10% 15% 20% 15%

Homozygous Black

Due to calve 1/21/24 with a Heifer Calf by MR SR 71 RIGHT NOW E1538 (ASA: 3325668). PE 6/1/23-10/31/23 to ES HF145 (ASA: 3758212). Likely Safe Al.

Projected EPDs for the mating MR SR 71 RIGHT NOW E1538 x DKSM KLARABEL 4K | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 15.7 -1.7 90 143 8.4 25.7 0.33 16.2 70.5 14.1 33 -0.5 0.28 -0.1 1.09 153.6 94.8

- Extra look and added power in this daughter of the legendary Hook's Eagle 6E. She's as cool through the front part of her skeleton as any heifer on the offering.
- Homozygous black, homozygous polled, and carrying a January due heifer calf. She has all the valuable extras.
- As the icing on the cake, 4K has an outstanding genetic profile that you can mate this female any direction you choose and have a high likelihood of success.
- Top 5% TI, top 10% CED, BW, WW, YW, DOC, top 15% API, top 20% MARB, REA, top 35% MILK.









KBHR F316 Dam of Lot 61

FIVE STAR JANAE J9 \$20,000 Full Sister to Lot 61

FIVE STAR JACKSON J10 \$65,000 Full Brother to Lot 61

PB SM Reg: 4106457



# **FIVE STAR KAUAI K35**

TJ DIPLOMAT 294D

HOOK`S FULL FIGURES 11F
HOOK`S DOCILA 23D

WS ALL ABOARD B80 KBHR F316 KBHR C295

DOB: 3/15/22 Homozygous Polled Adj. BW: 93
Tattoo: K35 Heterozygous Black BW Ratio: ET

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 15.4
 0.3
 98.1
 156.7
 10.4
 27.1
 0.37
 14.3
 75.9
 11.3
 39.5
 -0.29
 0.6
 -0.03
 1.05
 165
 105.7

 10%
 30%
 3%
 2%
 20%
 20%
 4%
 20%
 4%
 20%
 10%
 10%

Due to calve 2/27/24 to MR SR RED OCTOBER G1761 (ASA: 3568229). No Exposure. Safe Al.

Projected EPDs for the mating MR SR RED OCTOBER G1761 x FIVE STAR KAUAI K35 | Resulting Mating: PB SM

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 15.6
 -1.1
 87.5
 139.8
 9.1
 23.3
 0.33
 11
 66.8
 15.5
 35.6
 -0.35
 0.73
 -0.04
 1.13
 178.1
 102.9

- Deep bodied, cowy type of female that you would want a pasture full of her.
   K35 is a Hook's Full Figures 11F daughter that is well balanced and broody.
   Homozygous black & polled.
- K35 is a FULL SISTER to the \$65,000 Five Star Jackson J10 and the \$20,000 Five Star Janae J9. There is no doubt that KBHR F316 is making her way to the top of the donor pen at Five Star Ranch.
- She reads like a female that will have an outstanding udder when she calves
  out in February.
- Big league genetic profile on this female for those astute in studying their data.
- Top 1% TI, top 2% YW, top 3% WW, top 4% MARB, top 10% CED, API, top 20% MILK, DOC, REA, top 30% BW.
- Five Star Ranch retains the right to (2) successful flushes with a minimum of 6 transferable embryos per flush. Flush to take place at the buyer's convenience and seller's expense.

PB SM Reg: 4057337

TJ DIPLOMAT 294D

**HOOK'S FULL FIGURES 11F** 

HOOK'S DOCILA 23D

62

# **DKSM KASEY 2K**

#### HOOK`S BLACK HAWK 50B DKSM FAITH 7F DKSM DENA 16D

 DOB: 1/24/22
 Homozygous Polled
 Adj. BW: 76

 Tattoo: 2K
 Heterozygous Black
 BW Ratio: 97

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA APPLIANCE

ADDRESS: 1/24/22

BW Ratio: 97

Due to calve 3/6/24 to ES HF145 (ASA: 3758212). PE 6/1/23-10/31/23.

Projected EPDs for the mating ES HF145 x DKSM KASEY 2K | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI

15.8 -1.3 77.1 117.1 9.5 23.2 0.25 12.2 61.5 19 29.2 -0.35 0.36 -0.05 0.98 156.6 85.8

- DKSM Kasey 2K is a homozygous polled Hook's Full Figures daughter, tracing back to the prominent Hook's Black Hawk 50B on the bottom side of her pedigree.
- Calving in March to ES HF145, this is one of the strongest genetic merit heifers in the sale, excelling for calving ease, carcass, and all-around merit in her selection indexes.
- Top 2% CED, top 3% REA, top 10% BW, API, top 20% YW, DOC, TI, top 25% STAY, top 30% WW, MARB.

3/4 SM 1/4 AN Reg: 4057344

**OMF EPIC E27** 

WS ALL-AROUND Z35

**OMF TIME LESS B100** 

64

HOOK`S EAGLE 6E HOF NEBRASKA QUEEN 9760G HOF NEBRASKA QUEEN 7913E

**DKSM KELLY 9K** 

DOB: 2/8/22 Homozygous Polled Adj. BW: 84
Tattoo: 9K Homozygous Black BW Ratio: ET

 CE
 BW
 WW
 YW
 MCE
 MIR
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 14
 -1.8
 87.9
 132.5
 7.7
 21.4
 0.28
 14.9
 65
 14.9
 43.4
 -0.17
 0.66
 -0.03
 0.7
 159.8
 97.2

 35%
 15%
 25%
 25%
 25%
 15%
 15%
 15%
 5%

Lot 64A: Heifer Calf sired by HOOK'S GALILEO 210G born 12/14/23 | Tattoo 92L | 80 lbs.

Projected EPDs for the mating HOOK'S GALILEO 210G x DKSM KELLY 9K | Resulting Mating: 3/4 SM 1/4 AN

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 15.8
 -2
 88.1
 135.5
 9.7
 28.4
 0.3
 18.2
 72.1
 17.2
 43.5
 -0.19
 0.92
 -0.04
 0.69
 190.3
 107.7

- DKSM Kelly 9K combines the HOF Nebraska Queen 9760G donor lineage with a sire that needs no introduction, OMF Epic E27.
- Already working in production, 9K had a heifer calf on December 14, sired by Hook's Galileo 210G.
- This female has a big number profile to catch your attention.
- Top 5% TI, top 15% WW, MARB, API, top 20% BW, YW, DOC, top 35% CED.

5/8 SM 3/8 AN Reg: 4057328

TJ DIPLOMAT 294D

**HOOK'S FULL FIGURES 11F** 

HOOK'S DOCILA 23D

63

#### **DKSM KORA 8K**

# HOOK`S EAGLE 6E HOF NEBRASKA QUEEN 9760G HOF NEBRASKA QUEEN 7913E

DOB: 2/8/22 Homozygous Polled Adj. BW: 82

Tattoo: 8K Heterozygous Black BW Ratio: 104

W YW MCF Milk ADG Doc MWW Stay CW YG Marb BF RE

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 13.8
 -1.5
 81.5
 120.4
 8.8
 24.7
 0.24
 12.2
 65.1
 16.5
 54.1
 -0.21
 0.78
 -0.02
 1.06
 166.2
 96.4

 35%
 25%
 30%
 20%
 20%
 25
 35%
 30%
 10%
 10%
 10%
 10%
 10%

Lot 63A: Heifer Calf sired by OMF EPIC E27 born 12/13/23 | Tattoo 91L | BW 74 lbs.

- Big hipped with the outline of a high-quality modern beef cow. Homozygous polled.
- The Hook's Full Figures 11F cattle are sought after, and this lady comes from the family tree of HOF Nebraska Queen 9760G, a young donor sired by Hook's Eagle 6E.
- The biggest value in this female is that she has already produced an OMF Epic E27 heifer calf.
- Top 10% MARB, REA, API, TI, top 25% BW, top 30% WW, STAY, top 35% CED.

Projected EPDs for the mating OMF EPIC E27 x DKSM KORA 8K  $\mid$  Resulting Mating: 3/4 SM 1/4 AN

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 13.9
 -1.3
 85.9
 126.9
 8.9
 23.5
 0.26
 13.6
 66.2
 17.7
 43.2
 -0.24
 0.51
 -0.03
 0.91
 164.7
 95







OMF EPIC E27 | Sire of Lots 64-68

DKSM BROOKE B01 | Dam of Lot 66

PB SM Reg: 4100825

#### **OMF KRIN K62**

OMF/DK BULLY B60

**OMF SMILES B62** 

**OMF GRIN G111** 

WS ALL-AROUND Z35 **OMF EPIC E27** 

**OMF TIME LESS B100** 

DOB: 3/11/22

Tattoo: K62

Adj. BW: 93

BW Ratio: 113

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 12.8 0.5 61.8 88 7.1 19.9 0.16 12.3 50.5 16.8 12.1 -0.35 0.23 -0.07 0.61 134.8 72.5

Due to calve 3/9/24 with a Bull Calf by BRIDLE BIT KOJAK K297 (ASA: 4058315). PE 5/18/23-10/30/23.

Projected EPDs for the mating BRIDLE BIT KOJAK K297 x OMF KRIN K62 | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 14.8 -1.5 69 105 8.6 23.3 0.23 13.6 57.5 18.7 23.3 -0.35 0.33 -0.06 0.83 152.9 81.4

- K62 is striking and elegant in her design and profile. You will find her in the pens on sale day, without question.
- This OMF Epic daughter could be carrying your next herd sire with her mating to Bridle Bit Kojak K297. That mating has great potential to click for a herd sire
- Top 30% CED, top 35% BW.

PB SM Reg: 4057354 66

# **DKSM KASSIDY 46K**

WS ALL-AROUND Z35 **OMF EPIC E27** 

**OMF TIME LESS B100** 

**HOOKS SHEAR FORCE 38K DKSM BROOKE B01** OMF/KB N4 W102

DOB: 5/6/22 Tattoo: 46K

Homozygous Polled Heterozygous Black

Adj. BW: 77 BW Ratio: E1

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF ΤI 13.5 -2.4 70.4 97.9 7.4 25.7 0.17 16.1 60.5 15.7 4 -0.19 0.34 146.8 83.6 25% 30% 25% 35%

Due to calve 4/12/24 with a Heifer Calf by ES HF145 (ASA: 3758212). PE 6/1/23-10/31/23.

Projected EPDs for the mating ES HF145 - DKSM KASSIDY 46K | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 13.5 -1.6 70.9 100.8 7.4 24.9 0.19 13.1 60 17.8 8.5 -0.29 0.4 -0.04 0.6 151.1 83

- DKSM Kassidy 46K is a Purebred homozygous polled female that is sired by OME Epic E27, tracing back to Hook's Shear Force 38K. All big value points for this 46K female!
- Another bonus: she's carrying a heifer calf to grow this cow family in your operation.
- Strong maternal and carcass genetics indicated in her EPD profile.
- Top 5% BW, top 10% DOC, top 25% CED, MARB, API, top 30% MILK, top 35% TI.



3/4 SM 1/4 AN Reg: 4040967

# **DKSM JENNIFER 41J**

TJ MAIN EVENT 503B

**TJ MIS 701D** 

TJ 4Z

WS ALL-AROUND Z35 **OMF EPIC E27** 

**OMF TIME LESS B100** 

DOB: 11/6/21	
Tattoo: 41J	

Homozygous Polled Homozygous Black

Adj. BW: 79 BW Ratio: ET

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA 12.5 -0.7 80.2 114.2 6.8 27 0.21 9.6 66.9 16.3 13.8 -0.21 0.24 -0.03 0.49 131.6 35% 35% 25% 30%

Due to calve 2/19/24 with a Heifer Calf by HOOK'S HEADLINE 203H (ASA: 3715210). PE 6/1/23-10/31/23 to ES HF145 (ASA: 3758212). Likely Safe AI.

Projected EPDs for the mating HOOK'S HEADLINE 203H x DKSM JENNIFER 41J | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 12.7 -1.2 74.8 111.1 7.6 28 0.23 12.5 65.2 18.7 17.7 -0.28 0.51 -0.04 0.69 159.6 88.1

- A female with loads of shape, from her ribcage capacity to her powerful hip and muscle pattern, down to the ground with her foot and bone work.
- A full sister to 36K, a pair of OMF Epic E27 daughters from the Triangle J 701D female to build a cornerstone cow family.
- Homozygous black and polled, carrying an AI sired heifer calf. Look in here!
- Top 25% MILK, top 30% STAY, top 35% BW, WW.

3/4 SM 1/4 AN Reg: 4057347

WS ALL-AROUND Z35 **OMF EPIC E27** 

**OMF TIME LESS B100** 

DOB: 3/18/22

Tattoo: 36K

Homozygous Polled

Adj. BW: 111 Homozygous Black BW Ratio: ET

**TJ MIS 701D** 

TJ 4Z

TJ MAIN EVENT 503B

**DKSM KINSLEIGH 36K** 

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA 13.5 -0.9 89.1 127.8 7.9 27 0.24 10.7 71.4 19 27.4 -0.2 0.24 -0.04 0.53 142.2 86.7 30% 10% 30% 35% 25% 15% 10%

Due to calve 1/17/24 with a Heifer Calf by MR SR 71 RIGHT NOW E1538 (ASA: 3325668). PE 6/1/23-10/31/23 to ES HF145 (ASA: 3758212). Likely Safe Al.

Projected EPDs for the mating MR SR 71 RIGHT NOW E1538 x DKSM KINSLEIGH 36K | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API -1.5 89.1 135.1 9.2 26.7 0.29 13.4 71.1 16.5 26.2 -0.4 0.21 -0.08 0.84 149.6 91.1

- Here is a full sister to the 41J female in the sale, just a year younger model.
- With 36K and 41J as full sisters carrying heifer calves, keep the family together and have a great start on a new productive cow family in your herd.
- Reads with a stronger number profile than her big sister, while also being homozygous black and polled.
- Top 10% WW, STAY, top 25% MILK, top 30% BW, YW, TI, top 35% API.

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- K68 is a stocky made, high-capacity lady. Appreciate the balance and quality
- Her February heifer calf she's carrying is a nice bonus piece to the package.
- High calving ease, high marbling genetics that combine for a strong 148 API value.
- Top 4% CED, BW, top 15% MARB, top 25% API, top 30% DOC.





OMF JACK J45 | Full Brother to Sire of Lot 69

PB SM Reg: 4100811

**OMF KELGA K68** 

Adj. BW: 76

W/C BANKROLL 811D **OMF HECTOR H38 HOOKS ANGEL 11A** 

DOB: 3/20/22

**OMF/DK BULLY B60 OMF HELGA H73 OMF ELEGANT B45** 

Tattoo: K68 BW Ratio: 92 CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA 17.1 -2.5 46.1 63.1 8.9 24.1 0.11 13.5 46.9 16.4 3.2 -0.38 0.41 -0.07 0.57 148.4

Due to calve 2/21/24 with a Heifer Calf by BRIDLE BIT KOJAK K297 (ASA: 4058315). PE 5/18/23-10/30/23.

Projected EPDs for the mating BRIDLE BIT KOJAK K297 x OMF KAVERA K106 | Resulting Mating: 5/8 SM 3/8 AN CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 15.2 -2.4 69.3 107.2 7.9 26.5 0.24 11.9 61 18.6 27 -0.37 0.38 -0.06 0.9 155.5 83.4

5/8 SM 3/8 AN Reg: 4100866

**OMF EFFORT E74** 

**HOOKS ANGEL 11A** 

#### **OMF KAVERA K106**

W/C EXECUTIVE ORDER 8543B OMF/DK CHECKMATE C5 **OMF FAVER F111 OMF DAVERY D18** 

> DOB: 4/22/22 Tattoo: K106

Adj. BW: 77 BW Ratio: 94

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 13.6 -1.4 62.4 92.3 5.7 26.4 0.19 8.9 57.4 16.6 19.6 -0.39 0.34 -0.08 0.75 135.1 74.8 30%

Due to calve 3/9/24 to BRIDLE BIT KOJAK K297 (ASA: 4058315), PE 5/18/23-10/30/23. Projected EPDs for the mating BRIDLE BIT KOJAK K297 x OMF KAVERA K106 | Resulting Mating: 5/8 SM 3/8 AN

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 15.2 -2.4 69.3 107.2 7.9 26.5 0.24 11.9 61 18.6 27 -0.37 0.38 -0.06 0.9 155.5 83.4

- An OMF Effort E74 daughter that doesn't need to be overlooked just because she's missing a picture. Her third generation dam is the legendary OMF Elin X58 donor dam, a true cornerstone breeding piece at Oak Meadow Farms.
- Calving in March to Bridle Bit Kojak K297. We think this mating could be a winning start to her production.
- Her milk production and longevity EPDs suggest a long brood cow career.
- Top 25% BW, top 30% MILK, STAY.



OMF ELIN X58 | Third Generation dam of Lot 69

3/4 SM 1/4 AN Reg: 4100849

W/C EXECUTIVE ORDER 8543B

**OMF EFFORT E74** 

**HOOKS ANGEL 11A** 

**OMF KILA K96** 

**OMF/DK BULLY B60 OMF GAYE G105** 

**OMF DAY DREAM D53** 

DOB: 4/12/22 Tattoo: K96

Adj. BW: 103 BW Ratio: 125

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA

1.9 61.3 95.9 3.8 23 0.22 12.9 53.4 17.4 14.1 -0.39 0.32 -0.09 0.57 125.5 69.2

Due to calve 3/11/24 to BRIDLE BIT KOJAK K297 (ASA: 4058315). PE 5/18/23-10/30/23.

Projected EPDs for the mating BRIDLE BIT KOJAK K297 x OMF KILA K96 | Resulting Mating: 3/4 SM 1/4 AN

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 13.3 -0.8 68.8 109 6.9 24.8 0.26 13.9 59 19 24.3 -0.37 0.37 -0.07 0.81 152.1 81.2

- A similar story to the K106 female the lot prior, an OMF Effort E74 daughter, bred to calve in March to Bridle Bit Kojak K297!
- This would be a nice pair of females to add to your young nucleus of cows that will improve and carry you forward.
- Genetic profile reads strongly for longevity.
- Top 20% STAY.

3/4 SM 7/32 AN 1/32 CA Reg: 4100804

# **OMF KERIN K97**

#### CCR BOULDER 1339A **OMF HONDA H71**

**OMF ELVIRA B54** 

OMF/DK CRUISE CONTROL **OMF ERIN E83** 

**OMF MISS PHAROAH DAK A81** 

DOB: 4/13/22

Adj. BW: 90

Tattoo: K97

BW Ratio: 109

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA 13.2 -0.1 56.6 84.3 7.1 26.7 0.17 7.5 54.8 17.8 15.2 -0.43 0.35 -0.1 0.68 133.2 70.1

Due to calve 2/24/24 BRIDLE BIT KOJAK K297 (ASA: 4058315). PE 5/18/23-10/30/23.

Projected EPDs for the mating BRIDLE BIT KOJAK K297 x OMF KERIN K97 | Resulting Mating: 3/4 SM 1/4 AN

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 15 -1.8 66.4 103.2 8.6 26.7 0.23 11.2 59.7 19.2 24.8 -0.39 0.39 -0.07 0.87 156.3 81.8

3/4 SM 7/32 AN 1/32 CA Reg: 4100890

**OMF HONDA H71** 

# **OMF KORA K108**

#### OMF-NV LAZER T702 **OMF MOLLYS LAZER W70 OMF MOLLY N14**

**OMF ELVIRA B54** DOB: 4/26/22

CCR BOULDER 1339A

Adj. BW: 89

Tattoo: K108 BW Ratio: 108

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA 11.6 -0.2 57 78.7 7.5 24.4 0.14 13.7 52.6 17.9 5.7 -0.44 0.37 -0.09 0.64 131.9 70.3 35% 15%

Due to calve 3/4/24 to BRIDLE BIT KOJAK K297 (ASA: 4058315), PE 5/18/23-10/30/23.

Projected EPDs for the mating BRIDLE BIT KOJAK K297 x OMF KORA K108 | Resulting Mating: 3/4 SM 1/4 AN

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 14.2 -1.8 66.6 100.4 8.8 25.5 0.22 14.3 58.6 19.3 20.1 -0.4 0.4 -0.07 0.85 154.2 81.3

3/4 SM 7/32 AN 1/32 CA Reg: 4100835

# **OMF KOLLIE K109**

CCR BOULDER 1339A **OMF HONDA H71 OMF ELVIRA B54** 

WELSHS DEW IT RIGHT067T **OMF DOLLIE D47** 

**OMF MOLLY N14** 

DOB: 4/27/22

Adj. BW: 84

Tattoo: K109

BW Ratio: 102

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA -1.3 48 66.3 7.5 22.3 0.11 15.3 18.9 3.4 -0.35 0.38 -0.08 0.38 134.1 13 25%

10%

Due to calve 4/1/24 to BRIDLE BIT KOJAK K297 (ASA: 4058315). PE 5/18/23-10/30/23.

20%

Projected EPDs for the mating BRIDLE BIT KOJAK K297 x OMF KOLLIE K109 | Resulting Mating: 3/4 SM 1/4 AN CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API

14.9 -2.4 62.1 94.2 8.8 24.5 0.2 15.1 55.3 19.8 18.9 -0.35 0.4 -0.07 0.72 155.2

- OMF Kerin K97 is a pretty profiling, feminine featured, functionally built lady with some extra chrome. She is going to catch everyone's eye at the sale and is in the discussion at the top of this class.
- Calving in February to Bridle Bit Kojak K297, should be a winning mating no matter what sex the calf is.
- Yet another female that reads well for milk production and longevity. You can load a trailer and have a nice set of young females to build upon for many years
- Top 20% STAY, top 30% MILK.



- A high-quality female that is difficult to poke a major flaw in. Good livestock.
- OMF Kora K108 is one of the oldest daughters of OMF Honda H71 you will find.
- She sells safe in calf to the new and exciting calving ease specialist at Oak Meadow Farms, Bridle Bit Kojak K297. Get in on the ground floor!
- Top 15% STAY, top 35% DOC.



**BRIDLE BIT KOJAK K297** Service sire to countless females throughout the offering!

- OMF Kollie K109 is a ¾ blood female carrying the first service from resident heifer breeding sire, Bridle Bit Kojak K297.
- While only a few to select from, the OMF Honda H71 females in the sale are an intriguing set to evaluate.
- Genetic profile indicates excellence in producing light birth cattle with longevity and docility. A cowman's dream.
- Top 10% STAY, top 20% DOC, top 25% BW.



- Covers all the basics a quality female needs, sound structure, depth of body, adequate muscling, and a balanced build. All the makings of a good cow in K92!
- K92 is a maternal sister to OMF Harry H8, the purchase of Jordan Suhr in the Oak Meadow Farms 2021 Production Sale.
- ¾ blood female that deserves your attention if you are game for improving your young cow base.
- Top 30% MILK, top 35% DOC.



OMF HARRY H8
Maternal Brother to Lot 75



- OMF Kori K99 is long bodied with the right kind of muscle shape for a productive female. Love the feminine head she carries as well.
- Homozygous black and expected to calve in March with a Bridle Bit Kojak K297 calf.
- A unique topside to the pedigree anchored by a daughter of the mainstay Ruby's Turnpike 771E on the bottom side.

3/4 SM 1/4 AN Reg: 4100847

7

# **OMF KASE K92**

WELSHS DEW IT RIGHT067T

OMF/DK BULLY B60

OMF/KB FINESSE Y9

OMF COMMANDER Y69
OMF LACEY B67
OMF LOOKEY Y89

| Mark |

 $\label{eq:Due to calve 3/25/24 to BRIDLE BIT KOJAK K297 (ASA: 4058315). PE 5/18/23-10/30/23. \\$ 

Projected EPDs for the mating BRIDLE BIT KOJAK K297 x OMF KASE K92 | Resulting Mating: 3/4 SM 1/4 AN

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 15.2
 -1.8
 62.2
 94.9
 7.8
 26.6
 0.21
 14.3
 57.5
 18
 19.9
 -0.33
 0.38
 -0.05
 0.73
 149.8
 78.1

PB SM Reg: 4100818

WELSHS DEW IT RIGHT067T

OMF/DK BULLY B60

OMF/KB FINESSE Y9

T067T

RUBYS TURNPIKE 771E
OMF GLORY G103
OMF DORY D22

**OMF KORI K99** 

| Mark |

Due to calve 3/25/24 to BRIDLE BIT KOJAK K297 (ASA: 4058315). PE 5/18/23-10/30/23.

Projected EPDs for the mating BRIDLE BIT KOJAK K297 x OMF KORI K99 | Resulting Mating: PB SM

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 13.6
 -0.7
 66.5
 101.7
 6.7
 24.8
 0.22
 8.4
 57.8
 18.2
 24.2
 -0.39
 0.29
 -0.07
 0.86
 146
 78.1



PB SM Reg: 4100788

RCR AUGUSTUS R54 **ASR AUGUSTUS Z2165** ASR MS JORDAN W916

# **OMF KERA K52**

**OMF/DK BULLY B60 OMF HYRIA H75 OMF ENN E30** 

		[	00B:	3/12/	22		Hom	nozygou	us Pol	led		Adj				
			Tatto	o: K5	52	_	Hon	nozygo	us Bla	ıck		BW	_			
Œ	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
17	-1.1	66.4	96.3	8	21.9	0.19	8.7	54.8	15.1	17.5	-0.56	0.07	-0.11	0.97	134.6	75
4%	15%			20%							2%		2%	30%		

Due to calve 2/23/24 with a Bull Calf by OMF EPIC E27 (ASA: 3317371). PE 5/18/23-10/30/23 to BRIDLE BIT KOJAK K297 (ASA: 4058315). Likely Safe Al.

Projected EPDs for the mating OMF EPIC E27 x OMF KERA K52 | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 15.5 -1.1 78.3 114.9 8.5 22.1 0.23 11.8 61 17 24.9 -0.41 0.16 -0.08 0.86 144.1 82.5

- Square built and stylish! One of the nicest profiling heifers in the sale book, along with good feet, a stout hip, and smoothness from end to end.
- She's the kind that could be carrying your next herd sire! She's expected to be safe to OMF Epic E27, with a bull calf. That will be one cool dude in the pasture
- Appreciate the calving ease value in her genetic makeup, while also being homozygous black and polled.
- Top 4% CED, top 15% BW, top 30% REA.

PB SM Reg: 4100812

RCR AUGUSTUS R54 **ASR AUGUSTUS Z2165** 

ASR MS JORDAN W916

DOB: 2/3/22

**OMF HECE H27** OMF CECE C14

**OMF KECEY K38** 

CCR COWBOY CUT 5048Z

Adj. BW: 95 Tattoo: K38 BW Ratio: 115

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 12.9 2.7 82.5 122.2 7.3 16.8 0.25 11.5 57.8 16.3 28.6 -0.43 0.07 -0.09 0.93 130.6 78.6

Due to calve 1/22/24 with a Bull Calf by LCDR PROGRESSIVE 106G (ASA: 3646242). PE 5/18/23-10/30/23 to BRIDLE BIT KOJAK K297 (ASA: 4058315). Likely Safe Al.

Projected EPDs for the mating LCDR PROGRESSIVE 106G x OMF KECEY K38 | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API 15.6 -0.4 87.1 133.5 8.4 22.8 0.29 12 66.1 15.7 41.6 -0.35 0.34 -0.07 0.97 154.5 91.6

- Don't overlook this ASR Augustus Z2165 female just because she didn't get her picture taken. We can't get them all to fit in the book!
- K38 is a purebred female anchored on the bottom side of her pedigree by the immortal CCR Cowboy Cut 5048Z.
- Calving early with a bull calf in her belly for a quick chance at a return on the investment.
- Top 30% CED, WW, top 35% YW.



1/2 SM 1/2 AN Reg: 4100819 78

OMF KAYNA K7

PLATTEMERE WEIGH UP K360 STEVENSON TURNING POINT STEVENSON PRIDE 1167X OVAL F ECHO E709 OMF HAYNA H16 OMF DANYA D42

Due to calve 1/22/24 to LCDR PROGRESSIVE 106G (ASA: 3646242). PE 5/18/23-10/30/23 to BRIDLE BIT KOJAK K297 (ASA: 4058315). Likely Safe AI.

Projected EPDs for the mating LCDR PROGRESSIVE 106G x 0MF KAYNA K7  $\mid$  Resulting Mating:

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI 18.7 -3.4 77.2 119.5 9.4 26.9 0.27 11.3 65.4 15.8 42.8 -0.2 0.46 -0.03 0.79 160.2 89.9

- If focusing on eye appeal, OMF Kayna K7 is no doubt at the top of this class. You
  can see in the photo how attractive and elegant this female is, but you will want
  to see for yourself on sale day.
- A half-blood, homozygous polled female sired by the Angus sensation Stevenson Turning Point.
- Likely Al bred to LCDR Progressive 106G for a January calf. She's already doing things the right way!
- Top 3% CED, top 10% BW, top 30% STAY, top 35% API.





- A broody, high-volume female full of cow power who looks to be developing a nice udder as she nears production. The cattlemen will have this heifer highlighted as a favorite.
- TJ Gold 274G on the sire side is a little different for this
  offering, but well known throughout the Simmental
  world for their quality.
- A bonus is the heifer calf she is carrying, as well as her stout genetic profile. This female is a total package cow.
- Top 10% API, top 15% CED, BW, MARB, TI, top 25% MILK, STAY, DOC, top 35% YW.



TJ GOLD 274G Sire of Lots 80 & 81

- OMF Kitta K2 is stout, soggy, and sound. When you study this female, you can't help but daydream about the type of bulls she could produce for your breeding program.
- Another TJ Gold 274G daughter, and they sure are a good pair of females in this offering, similar in type and high on quality.
- Bred a bit different in her Al service, due to the Angus performance power Wilks Regiment 9035 in early February.
- Top 4% MILK, top 10% BW, top 15% CED, STAY, API, top 20% TI, top 25% MARB.

PB SM Reg: 4100846

# **OMF KENA K46**

HOOK`S EAGLE 6E
TJ GOLD 274G
TJ 12C

CDI MAINLINE 265D OMF GREENY G12 OMF TEENY X1

 DOB: 2/18/22
 Adj. BW: 80

 Tattoo: K46
 BW Ratio: 97

 CE
 BW
 WW
 YW
 MCE
 MIIk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 14.8
 -1.2
 79.5
 124.1
 8.3
 26.5
 0.28
 13.6
 66
 17.7
 25.7
 -0.31
 0.43
 -0.05
 0.8
 162.2
 91.6

 15%
 15%
 15%
 15%
 25%
 25%
 25%
 30%
 25%
 15%
 15%
 10%
 15%

Due to calve 3/6/24 with a Heifer Calf by BRIDLE BIT KOJAK K297 (ASA: 4058315). PE 5/18/23-10/30/23.

Projected EPDs for the mating BRIDLE BIT KOJAK K297 x OMF KENA K46 | Resulting Mating: PB SM

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 15.8
 -2.3
 77.9
 123.1
 9.2
 26.6
 0.29
 14.3
 65.3
 19.2
 30.1
 -0.33
 0.43
 -0.05
 0.93
 165.2
 90.4

PB SM Reg: 4100794

HOOK`S EAGLE 6E
TJ GOLD 274G
TJ 12C

81

# **OMF KITTA K2**

OVAL F ALL TIME A322
OMF GITTA G61
OMF DIAMOND 0 Y37

 DOB: 1/13/22
 Adj. BW: 80

 Tattoo: K2
 BW Ratio: 97

 CE
 BW
 WW
 YW
 MCE
 MIIk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 14.8
 -1.7
 77.6
 112.2
 8.4
 31.4
 0.22
 12.1
 70.0
 19
 28.6
 -0.4
 0.34
 -0.07
 0.94
 158.5
 89

 15%
 10%
 10%
 15%
 25%
 15%
 25%
 15%
 20%

Due to calve 2/7/24 to WILKS REGIMENT 9035 (ASA: 4046080). PE 5/18/23-10/30/23 to BRIDLE BIT KOJAK K297 (ASA: 4058315). Likely Safe AI.

Projected EPDs for the mating WILKS REGIMENT 9035 x OMF KITTA K2 | Resulting Mating: 1/2 SM 1/2 AN

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 16.5
 -0.2
 93.6
 155.8
 9.6
 31
 0.39
 12.3
 77.6
 13.8
 61.1
 -0.16
 0.53
 -0.03
 0.94
 154.3
 96.2



5/8 SM 3/8 AN Reg: 4106459

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# **FIVE STAR KIMBER K7**

HOOK`S BLACK HAWK 50B HOOK`S EAGLE 6E HOOK`S CRYSTAL 1C

CDI MAINLINE 265D FIVE STAR FRANKI F25 CLRS CANDID 530 C

			DOB:	2/9/2	22		Hom	nozygou	ıs Pol	led		Adj				
			Tatt	00: K	7		Hon	nozygo	us Bla	ıck		BW	_			
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.4	-2	84.3	131.9	4.2	24.3	0.3	12	66.2	18.1	37.8	-0.34	0.45	-0.07	0.91	152	91.1
	20%	20%	25%			30%		30%	15%		20%	35%	20%	20%	20%	15%

Due to calve 2/23/24 to EGL FIRESTEEL 103F (ASA: 3498940). PE 6/1/23-10/31/23 to ES HF145 (ASA: 3758212). Likely Safe AI.

Projected EPDs for the mating EGL FIRESTEEL 103F x FIVE STAR KIMBER K7  $\mid$  Resulting Mating: 5/8 SM 3/8 AN

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI

14.9 -2.1 77.9 118.4 4 25.5 0.26 14.6 64.1 18.1 32.4 -0.3 0.69 -0.05 0.82 170.6 94.3

- K7 is deep bodied and attractive in her head and neck design. She is the kind of female that ties a lot of good things together.
- An own daughter of the legendary Hook's Eagle 6E, combining her quality on the hoof with a big-league number profile that the performance breeders will certainly notice.
- Adding to her merits, she's homozygous black, homozygous polled, and expected to be AI bred.
- Top 15% STAY, TI, top 20% BW, WW, REA, API, top 25% YW, top 35% MARB.
- Five Star Ranch retains the right to (2) successful flushes with a minimum of 6 transferable embryos per flush. Flush to take place at the buyer's convenience and seller's expense.



HOOK S EAGLE 6E | Sire of Lot 82



**EGL FIRESTEEEL 103F** | *Service Sire to Lot 82* 



5/8 SM 3/8 AN Reg: 4106463

# **FIVE STAR KINDLE K33**

TJ DIPLOMAT 294D **HOOK'S FULL FIGURES 11F** HOOK'S DOCILA 23D

CCR COWBOY CUT 5048Z MISS COWBOY D19 SH MERLA 2369

DOB: 3/12/22

Homozygous Polled

Adj. BW: 92

Tattoo: K33

Homozygous Black

BW Ratio: 115

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API

15% 20% 20%

30% 5% 25% 25% 30% 25%

1% 35% 25%

Due to calve 3/29/24 to ES HF145 (ASA: 3758212). PE 6/1/23-10/31/23.

Projected EPDs for the mating ES HF145 x FIVE STAR KINDLE K33 | Resulting Mating: 5/8 SM 3/8 AN

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API -0.2 79.5 119.4 8.3 24 0.25 13.8 63.6 18.5 27.5 -0.36 0.41 -0.05 0.98 150.8 85.8

- You will want to read up on Five Star Kindle K33. She's as expressive through her middle body and quarter as any female in the offering. She has the pieces to be a bull-making matron.
- Homozygous black and polled, combining Hook's Full Figures 11F and CCR Cowboy Cut 5048Z in an attractive pedigree chart.
- K33 is a maternal brother to Five Star Humble H21, the WS All-Around Z35 son that was purchased by Ryan Collins in 2021.
- Big growth and index numbers, while still achieving high marks for longevity and docility.
- Top 1% REA, top 5% DOC, top 15% WW, top 20% YW, top 25% STAY, DOC, top 35% API.



FIVE STAR HUMBLE H21 | Maternal Brother to Lot 83



HOOK`S FULL FIGURES 11F | Sire of Lots 83 & 84



- 42J is good in the lines of her skeleton, bold in her design, and smooth in her makeup. This is a female that is hard to find a major flaw when you study her in the flesh.
- Already has an OMF Epic E27 heifer calf at side. This is an attractive breeding package to develop a cow family.
- Homozygous polled with a top-ranking set of index values on her EPD tabulation.
- Top 15% API, top 20% BW, MARB, TI, top 25% CED, STAY.





**HOOK** S EAGLE 6E | Sire of Lot 85

- Length of body and extension abound in 1K. She is an angular female that looks like a lady.
- You can't assemble too many Hook's Eagle 6E daughters in your breeding program.
- 1K is homozygous black and polled, and already has a heifer calf at side by the popular MR SR 71 Right Now F1538
- Elite growth figures on this female's data sheet, leading the class for her WW and YW EPD figures.
- Top 3% REA, TI, top 4% CED, WW, YW, top 10% DOC, API, top 15% BW, MARB.

3/4 SM 1/4 AN Reg: 4040968 84

#### **DKSM JACEY 42J**

TJ DIPLOMAT 294D

HOOK`S FULL FIGURES 11F

HOOK`S DOCILA 23D

WS ALL-AROUND Z35
WISH/SWEN MEDLEY
OMF/KB N4 W102

| Mono | Foliar | Fol

Lot 84A: Heifer Calf sired by OMF EPIC E27 born 12/15/23 | Tattoo 93L | 85 lbs.

Projected EPDs for the mating OMF EPIC E27 x DKSM JACEY 42J | Resulting Mating: PB SM

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 14.3
 -1.3
 83.5
 12.7.2
 9.2
 23.8
 0.28
 12.8
 65.3
 18
 28.3
 -0.23
 0.41
 -0.03
 0.7
 160.6
 91.5

PB SM Reg: 4057318

Ö

HOOK`S BLACK HAWK 50B
HOOK`S EAGLE 6E
HOOK`S CRYSTAL 1C

KOCH BIG TIMBER 685D

**DKSM KENNEDY 1K** 

**DKSM GABRIELLA 1G** OMF/DK ELSA 3E

Projected EPDs for the mating MR SR 71 RIGHT NOW E1538 x DKSM KENNEDY 1K | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI 16.1 -1.6 92.7 146.7 8.8 24.9 0.34 16.4 71 14.5 38.5 -0.49 0.3 -0.09 1.21 156.8 96.7

PANOT

# THE BRED FEMALES

PB SM Reg: 4057330 36

# **DKSM KARA 35K**

# TJ HEISMAN 388F KBHR MR HEISMAN 106Z H090

Tattoo: 35K

OMF/DK EAGLE E71

DKSM GAIL 36G

U98

**BAR CK MS X38 106Z** 

DOB: 3/21/22 Homozygous Polled

lled Adj. BW: 85

Homozygous Black BW

BW Ratio: 108

Due to calve 1/18/24 with a Heifer Calf by HOOK'S GALILEO 210G (ASA: 3563620). PE 6/1/23-10/31/23 to ES HF145 (ASA: 3758212). Likely Safe AI.

Projected EPDs for the mating HOOK'S GALILEO 210G x DKSM KARA 35K | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI

14.3 -0.8 79.1 121.7 9.3 29.1 0.27 18.5 68.3 18.2 32.6 -0.26 0.78 -0.06 0.67 177.2 97.5

PB SM Reg: 4057331 87

# **DKSM KARMA 10K**

WS PROCLAMATION E202 LBRS GENESIS G69 LBR DIANA D69 TJ MAIN EVENT 503B DKSM FLIPPA 25F

IA D69 OMF/KB AVA A46
D0B: 2/10/22 Homozygous Polled Adj

Adj. BW: 93

Tattoo: 10K

Homozygous Black

BW Ratio: 118

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI

9.3 2.6 99.4 145.2 3.2 28.9 0.29 14 78.4 16.1 55.1 -0.28 0.64 -0.07 0.9 162.7 103

15% 20 25% 2% 2% 2% 3% 5 5 10.2 3% 5 10.9 2%

Lot 87A: Heifer Calf sired by HOOK'S GALILEO 210G born 12/17/23 | Tattoo 94L | 86 lbs.

Projected EPDs for the mating HOOK'S GALILEO 210G x DKSM KARMA 10K  $\mid$  Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI 13.5 0.3 93.9 141.9 7.4 32.1 0.3 17.7 78.8 17.8 49.3 -0.24 0.91 -0.06 0.79 185.9 108.4

3/4 SM 1/4 AN Reg: 4100901

# **OMF KATEE K5**

WERNER FLAT TOP 4136
TJ FLAT IRON 259G
TJ 33Y

HOOK`S BALTIC 17B
OMF HATTIE H15
OMF/DK CAITLYN 1C

DOB: 1/16/22

Homozygous Polled

Adj. BW: 50

Tattoo: K5

BW Ratio: TWIN

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 14.2
 -0.8
 73.4
 110.4
 5.4
 29.3
 0.23
 -1.4
 65.8
 18.1
 28.8
 -0.16
 0.54
 -0.02
 0.59
 152.4
 85.1

 30%
 30%
 15%
 25%
 25%
 20%
 35%

Due to calve 1/22/24 with a Heifer Calf by LCDR PROGRESSIVE 106G (ASA: 3646242). PE 5/18/23-10/30/23 to BRIDLE BIT KOJAK K297 (ASA: 4058315). Likely Safe AI.

Projected EPDs for the mating LCDR PROGRESSIVE 106G x OMF KATEE K5 | Resulting Mating: PB SM

CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI
16.2 -2.1 82.6 127.6 7.4 29 0.28 5.6 70.1 16.6 41.7 -0.22 0.57 -0.04 0.8 168.6 96



- As deep bodied of a female as you will find in this sale book. She should be an easy keeping cow for a long time in your herd.
- Set to calve early with a heifer calf in her belly to add value to your investment in this female.
- Top 15% DOC, top 20% MARB, top 30% API, top 35% BW.



- Angular and attractive, this female strikes a nice pose from the profile view.
- Already nursing a Hook's Galileo 210G heifer calf born in December.
- Homozygous black and polled, she can't be matched in this sale book in terms of her WW, MARB, and TI figures.
- Top 2% TI, top 3% WW, MARB, top 10% YW, API, top 15% MILK, top 25% DOC.



LBRS GENESIS G69 Sire of Lot 87

- A TJ Flat Iron 259G daughter we think checks all the boxes as a future herd leader.
- Expected to calve early in the year, carrying a heifer. She's starting her productive career on a high note.
- Don't overlook the number profile on this female. It's as solid as you will find in this sale for maternal and carcass traits.
- Top 15% MILK, STAY, top 20% API, top 25% MARB, top 30% CED, BW, top 35% TI.



PB SM Reg: 3935563 ß

#### **ASF JESSIE J3**

BAR CK HUNTER 3006A KBHR SNIPER E036 KBHR C078 CCR COWBOY CUT 5048Z

ASF GLISTEN

ASF DEW DROP

DOB: 2/2/21 Heterozygous Polled Adj. BW: 81
Tattoo: J3 BW Ratio: 95

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 10.8
 0.4
 85
 128.7
 5.8
 27.8
 0.27
 16.3
 70.1
 15.5
 45.6
 -0.38
 0.31
 -0.08
 1
 145.2
 89.7

 35%
 25%
 25%
 20%
 35%
 10%
 15%
 10%
 25%
 30%
 25%
 30%
 20%

Due to calve 1/9/24 to GW COPPERHEAD 919G (ASA: 3549340). PE 6/1/23-10/31/23 to ES HF145 (ASA: 3758212). Likely Safe AI.

Projected EPDs for the mating GW COPPERHEAD 919G x ASF JESSIE J3 | Resulting Mating: 3/4 SM 5/32 AR 3/32 AN

 CE
 BW
 WW
 YW
 MCE
 Milk
 ADG
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 12.4
 -0.9
 84.3
 129.9
 8
 28.1
 0.29
 19
 70
 16
 33.8
 -0.36
 0.61
 -0.07
 0.87
 161.2
 95.6

- J3 is a Purebred KBHR Sniper E036 daughter backed by a CCR Cowboy Cut 5048Z dam. This one is a low-risk investment to make a future donor out of! We love the extra look and eye appeal that this female possesses. There is no question that she exemplifies what a cornerstone brood cow prospect should look like. She is so elegant in terms of her front third, robust in the shape of her rib cage, with an abundance of body mass and depth. She sets the standard for udder quality!
- Expected to calve early in the year to GW Copperhead 919G.
- J3 is a big data female that covers almost every base well in her EPD profile.
- Top 10% DOC, top 20% MILK, TI, top 25% WW, YW, MARB, REA, top 30% API, top 35% BW.



KBHR SNIPER E036 | Sire of Lot 89



**GW COPPERHEAD 919G** | Service Sire to Lot 89

# From Our Customers

"We purchased OMF Hard Right H21 with CK Cattle from Oak Meadow Farms a couple of years ago. We admired Hard Right phenotypically and were impressed with the genomics that he was able to combine with such a rugged and functional build. To say we are satisfied with how Hard Right has matured would be an understatement. His first calves are going to be marketed this coming spring sale season, we are excited for our customers to fight over them!"

-Mike Hartman, Hartman Cattle Company, Tecumseh, NE

"I'm sold on this program. The bulls are docile, have great libido and stay in excellent condition in the pastures. With these genetics, we've been able to add significant pounds without frame creep on the replacement females. I'd recommend Oak Meadow bulls to anyone."

-Pete Burmeister, Burmeister Farms, Rowley, IA

"We have been purchasing bulls from Oak Meadow Farms for 15 years to use on our commercial SimAngus cows. We value the docility, structure soundness, and fleshing ability to OMF genetics. Our bulls need to have sound foot structure and be athletic as pasture terrain demands they be able to transverse steep slopes. We own our cattle to the finished product and appreciate how the OMF influenced calves perform in the feedlot. In 2022, we added our first female from guest consignor Diamond K and look forward to the influence she will have. If her first heifer calf is any indication, our daughter has a lot to look forward to in her "first cow's" impact!"

-Shane & Jen Anderson, Mound, IL





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