



Oak Meadow Farms

2ND ANNUAL PRODUCTION SALE

FEB. 9, 2020 - CRESCO, IA

Simmental and Sim. Angus Genetics



OAKM F

Sale Schedule

Saturday, February 8, 2020

Cattle on Display 1:00 - 5:00 pm

Sunday, February 9, 2020

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

Sale Updates

WWW.OAKMFARM.COM

Visit our website for details

Storm Date

Monday, February 10, 2020

Should there be bad weather on February 9 we will reschedule the sale for February 10 and will announce the change prior to sale day.





Oak Meadow Farms

Friends,

The Aggen, Bigalk, and Seinola families would like to wish you a warm welcome to the Second Annual Oak Meadow Farms Production Sale. We are very proud and excited about this event. As you page through the catalog you will see that all 3 programs have been diligent in their genetic selection and are dedicated to producing healthy, high quality Simmental and SimAngus beef cattle. Now more than ever quality genetics and customer service is a must. One example is our popular Oak Meadow influence customer appreciation feeder calf sale held every November. 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 9th at 1 PM for our Second Annual sale that will be held in Cresco, Iowa at the Howard County Ag Education Center. The sale will be a video auction in the comfort of the brand new 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



Guest Breeder

DIAMOND  SIMMENTALS

DIAMOND K SIMMENTALS

DR. KORY, KAREEN, JAMES, LILA, AND
PEYTON BIGALK- (507) 251-0983



Guest Breeder

FIVE STAR 

FIVE STAR RANCH

JARED, HANNAH, AND JUNE SEINOLA
(507) 271-2634



February 9, 2020 in Cresco, Iowa

INNOVATION

— AgMarketing, LLC —

Friends, Simmental enthusiasts, and fellow cattlemen and cattlemen,

It's indeed a pleasure to welcome you to the 2nd Annual Oak Meadow Farms Production Sale. The Aggen family really needs no introduction to the Simmental breed or beef industry especially in the upper Midwest. Dr. Lynn Aggen has maintained an immaculate and well-earned reputation for being one of the best DVMs in the business and his sons and grandchildren are great stewards of the land and the livestock. A family diversified in duties with an in-house veterinarian, one of the best cattlemen (Drover), and a carcass to plate specialist, one could say they are well rounded. Of course, this excellent offering wouldn't be complete without the genetic input of close friends Diamond K and Five Star Ranch, two young, progressive outfits with very supportive young families. As a group, one would be hard pressed to find another set of cattlemen with any more enthusiasm or passion about the beef industry, from animal health, breeding, reproduction, and presentation it would be second to none.

The operations definitely understand the importance and value of performance and growth. They maintain sizable mature cows that are proven to wean heavy, dense, scale pounding sons to go out and work for commercial cattlemen and seedstock folks alike. Each pound counts more than ever and those extra profit earning ones are better done on milk and grass with minimal inputs and supplementation. In today's marketplace it means so much to do it all pre weaning, but in our business those that are able to reduce inputs without sacrificing gain and performance are way more profitable than their contemporary operators. They also understand the value of phenotype and value good looking stock, but yet try not to sacrifice what they consider is proven in regard to the EDP and Index Values. These cattle have always trended to be dual purpose, performance cattle with eye appeal, and the females that back this offering are attractive, fault free, and fundamentally right.

Customer service is of first priority with the OMF Group. They will back any of the stock 100% and do whatever necessary to maintain a potential long-term relationship with you the past or prospective buyer. The bull business is essentially a people business. Anyone that has interacted with these families knows that they enjoy meeting and getting to know people, customers or non-customers alike, they know not a stranger. So, with that folks, consider this your invitation to join us for the 2nd Annual Oak Meadow Farms Production Sale in Cresco, Iowa February 9th, 2020.

Enjoy the cattle,


Innovation AgMarketing, LLC

Simmental and SimAngus Genetics

QUALITY - PERFORMANCE - PROFIT



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

Jerad Ruter - Lee AgriMedia - (815) 238-7530
Tom Rooney - Special Assignment - (515) 491-1829
Kelly Schmidt - Special Assignment - (406) 599-2395

SALE MANAGED BY INNOVATION AGMARKETING, LLC

Graham Blagg - (530) 913-6418
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 anytime prior to 12 Noon on Friday, February 7th 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 seling.

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

Doug Ward-Agent
13396 Antler Drive - Mabel, MN 55954
(502) 273-7465 dougward@insuremyforage.com

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, 2020. 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, 2020 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. Below 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

DVAuction
Broadcasting Real-Time Auctions

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 8 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 ($\$50 \text{ diff.} \times 30 \text{ hd.} \times 4 \text{ yr.} = \$6,000$). 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
10	1.8	67.8	100.6	5.2	21.6	55.6	17.4	28.3	-0.46	0.01	-0.11	0.82	123.8	68.9

THE TOP 10

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 CE BULLS

Lot	ASA Number	Animal Name	CE Data
38	3615218	OMF GRUMPY G47	18.8
25	3615285	OMF GRANGER G77	18.3
31	3606268	DKSM GASTON 9G	17.4
33	3608062	FIVE STAR GOOGLE G16	17.0
8	3615245	OMF GHOST FACE G68	16.5
41	3468682	OMF FEARLESS F115	16.1
19	3608052	FIVE STAR GEN-X G4	15.6
2	3615296	OMF/DK GOOD THUNDER G60	15.5
32	3615216	OMF GIBBON G17	15.4
4	3615219	OMF GRAB G55	15.4
27	3608055	FIVE STAR GENUINE G8	15.2

TOP 10 YW BULLS

Lot	ASA Number	Animal Name	YW Data
2	3615296	OMF/DK GOOD THUNDER G60	144.5
1	3615290	OMF/DK GUINNESS G67	142.2
8	3615256	OMF/DK GRANDVIEW G90	135.4
6	3615255	OMF GROOME G86	128.0
31	3606268	DKSM GASTON 9G	123.8
26	3615275	OMF GOLIATH G23	122.9
3	3615217	OMF GAMBLER G64	121.6
24	3608059	FIVE STAR GIT UP G12	120.9
30	3608050	FIVE STAR GIANNAS G2	120.2
34	3608067	FIVE STAR GIST G32	120.2
5	3615284	OMF/DK GALAXY G62	118.3

TOP 10 BW BULLS

Lot	ASA Number	Animal Name	BW Data
41	3468682	OMF FEARLESS F115	-2.3
19	3608052	FIVE STAR GEN-X G4	-1.8
32	3615216	OMF GIBBON G17	-1.6
4	3615219	OMF GRAB G55	-1.3
25	3615285	OMF GRANGER G77	-1.2
33	3608062	FIVE STAR GOOGLE G16	-1.1
38	3615218	OMF GRUMPY G47	-0.9
36	3615282	OMF GENE G96	-0.9
31	3606268	DKSM GASTON 9G	-0.6
8	3615245	OMF GHOST FACE G68	-0.6
20	3606261	DKSM GAVIN 8G	-0.5
35	3615294	OMF GRUDEN G58	-0.4

TOP 10 ADG BULLS

Lot	ASA Number	Animal Name	ADG Data
2	3615296	OMF/DK GOOD THUNDER G60	0.29
1	3615290	OMF/DK GUINNESS G67	0.28
8	3615256	OMF/DK GRANDVIEW G90	0.28
6	3615255	OMF GROOME G86	0.27
26	3615275	OMF GOLIATH G23	0.27
31	3606268	DKSM GASTON 9G	0.26
34	3608067	FIVE STAR GIST G32	0.26
24	3608059	FIVE STAR GIT UP G12	0.25
30	3608050	FIVE STAR GIANNAS G2	0.25
27	3608055	FIVE STAR GENUINE G8	0.25

TOP 10 WW BULLS

Lot	ASA Number	Animal Name	WW Data
2	3615296	OMF/DK GOOD THUNDER G60	97.4
1	3615290	OMF/DK GUINNESS G67	96.7
8	3615256	OMF/DK GRANDVIEW G90	91.4
6	3615255	OMF GROOME G86	85.1
12	3615297	OMF GEICO G51	84.9
3	3615217	OMF GAMBLER G64	83.0
31	3606268	DKSM GASTON 9G	82.4
24	3608059	FIVE STAR GIT UP G12	80.9
30	3608050	FIVE STAR GIANNAS G2	80.1
5	3615284	OMF/DK GALAXY G62	80.0

TOP 10 MILK BULLS

Lot	ASA Number	Animal Name	Milk Data
32	3615216	OMF GIBBON G17	38.6
17	3615268	OMF GOODHUE G31	32.4
35	3615294	OMF GRUDEN G58	32.2
19	3608052	FIVE STAR GEN-X G4	31.4
33	3608062	FIVE STAR GOOGLE G16	30.7
37	3615231	OMF GENERATOR G92	29.9
40	3615253	OMF GAME TIME G24	29.5
21	3608066	FIVE STAR GROUNDED G31	28.7
13	3615283	OMF/DK GLIDE G37	28.6
10	3615242	OMF GROWN UP G88	27.7

THE TOP 10

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 MARB BULLS

Lot	ASA Number	Animal Name	Marb Data
35	3615294	OMF GRUDEN G58	0.67
37	3615231	OMF GENERATOR G92	0.54
36	3615282	OMF GENE G96	0.47
38	3615218	OMF GRUMPY G47	0.47
32	3615216	OMF GIBBON G17	0.45
20	3606261	DKSM GAVIN 8G	0.45
8	3615245	OMF GHOST FACE G38	0.42
15	3606277	OMF/DK GARTH 16G	0.42
19	3608052	FIVE STAR GEN-X G4	0.40
11	3615240	OMF GOODYEAR G52	0.39
12	3615297	OMF GEICO G51	0.39

TOP 10 API BULLS

Lot	ASA Number	Animal Name	API Data
25	3615285	OMF GRANGER G77	160.6
35	3615294	OMF GRUDEN G58	160.3
19	3608052	FIVE STAR GEN-X G4	159.2
4	3615219	OMF GRAB G55	156.7
31	3606268	DKSM GASTON 9G	156.0
38	3615218	OMF GRUMPY G47	155.2
2	3615296	OMF/DK GOOD THUNDER G60	155.1
12	3615297	OMF GEICO G51	154.4
41	3468682	OMF FEARLESS F115	153.0
11	3615240	OMF GOODYEAR G52	152.1

TOP 10 YG BULLS

Lot	ASA Number	Animal Name	YG Data
2	3615296	OMF/DK GOOD THUNDER G60	-0.54
1	3615290	OMF/DK GUINNESS G67	-0.54
34	3608067	FIVE STAR GIST G32	-0.54
3	3615217	OMF GAMBLER G64	-0.53
24	3608059	FIVE STAR GIT UP G12	-0.53
16	3615307	OMF GOJO G41	-0.50
23	3606253	OMF/DK GENERAL 22G	-0.47
18	3608053	FIVE STAR GLOBAL G5	-0.47
33	3608062	FIVE STAR GOOGLE G16	-0.47
13	3615283	OMF/DK GLIDE G37	-0.46
17	3615268	OMF GOODHUE G31	-0.46

TOP 10 TI BULLS

Lot	ASA Number	Animal Name	TI Data
2	3615296	OMF/DK GOOD THUNDER G60	95.6
1	3615290	OMF/DK GUINNESS G67	93.6
8	3615256	OMF/DK GRANDVIEW G90	88.8
3	3615217	OMF GAMBLER G64	88.0
12	3615297	OMF GEICO G51	87.2
19	3608052	FIVE STAR GEN-X G4	85.7
31	3606268	DKSM GASTON 9G	84.9
5	3615284	OMF/DK GALAXY G62	83.7
10	3615242	OMF GROWN UP G88	83.1
32	3615216	OMF GIBBON G17	82.3

TOP 10 REA BULLS

Lot	ASA Number	Animal Name	REA Data
1	3615290	OMF/DK GUINNESS G67	1.32
2	3615296	OMF/DK GOOD THUNDER G60	1.29
8	3615256	OMF/DK GRANDVIEW G90	1.29
26	3615275	OMF GOLIATH G23	1.20
18	3608053	FIVE STAR GLOBAL G5	1.19
3	3615217	OMF GAMBLER G64	1.17
30	3608050	FIVE STAR GIANNAS G2	1.13
12	3615297	OMF GEICO G51	1.09
31	3606268	DKSM GASTON 9G	1.05
24	3608059	FIVE STAR GIT UP G12	1.04
16	3615307	OMF GOJO G41	1.02



GUINNESS G67

WS All Aboard B80 is a breed leading Purebred Red Simmental that stems from one of the most prolific cow lines in the business. He combines calving ease, breed-leading growth, carcass, and unmatched profit potential all in a powerful phenotypically correct package. The lead-off bull for the Oak Meadow Farms 2nd Annual Production Sale is one of the most unique individuals ever produced in Harmony, Minnesota. OMF/DK Guinness G67 is the Red hided stud from one of the young and exciting donor dams in the program, OMF/DK Cheers C88. His power, mass, and stoutness is simply over whelming. He ranks among the top 1% of the breed for WW, YW, and CW, top 3% Marb, Top 1% REA, top 10% API, and top 1% TI. With an impressive 923 lb. adjusted WW this powerhouse is a true herd sire prospect that we are excited to feature as one of the featured lots in the 2020 production sale!

PB SM Reg: 3615290		1	OMF/DK GUINNESS G67																	
WS ALL-AROUND Z35 WS ALL ABOARD B80 WS LITTLE SISTER W37 MR NLC UPGRADE U8676 OMF/DK CHEERS C88 OMF/KB FINESSE Y4			DOB: 2/20/19	Adj. BW		95	Adj. WW		923	Adj. YW		1383	BW Ratio		ET	WW Ratio		ET	YW Ratio	
			Homozygous Polled			Red														
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI				
11	1.6	96.7	142.2	3.4	7.5	0.28	13.8	55.8	13	54.4	-0.54	0.34	-0.12	1.32	146.2	93.6				
40%	50%	1%	1%	85%	99%	10%	15%	50%	99%	1%	15%	3%	20%	1%	10%	1%				



WS ALL ABOARD B80 - SIRE OF LOTS 1 - 3



GOOD THUNDER G60

OMF/DK Good Thunder G60 is the black-hided flush mate brother to Guinness G67. He is much like his brother in terms of stoutness, mass, and shear performance. G60 is a bold ribbed, deep centered, thick topped bull with an abundance of width and shape. His correctness of lines, length of spine, and genuine shape is what makes him a true standout. A black-hided alternative to his flush mate brother from the famed T60 cow family that has continued to have such an impact on the OMF program. He is backed by generations of maternal icons within the program. He ranks among the top 3% for CE, top 1% WW, top 1% YW, top 4% ADG, top 1% CW, top 3% Marb, top 1% REA, top 2% API, and top 1% TI. Good Thunder G60 is a versatile beef bull that will add pounds!

PB SM
Reg: 3615296

2

OMF/DK GOOD THUNDER G60

WS ALL-AROUND Z35
WS ALL ABOARD B80
WS LITTLE SISTER W37
MR NLC UPGRADE U8676
OMF/DK CHEERS C88
OMF/KB FINESSE Y4

DOB: 2/17/19
Homozygous Polled
Heterozygous Black
Adj. BW 103
Adj. WW 932
Adj. YW 1416
BW Ratio ET
WW Ratio ET
YW Ratio ET

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.5	1.3	97.4	144.5	6.4	8.7	0.29	12	57.3	13.5	51.4	-0.54	0.36	-0.12	1.29	155.1	95.6
3%	40%	1%	1%	30%	99%	4%	30%	40%	95%	1%	15%	2%	45%	1%	2%	1%



DK CHEERS C88 - DAM OF LOT 1

THE ALL ABOARD / ALL AROUND SIRE GROUP



LOT 3

OMF Gambler G64 is another member of the talented WS All Aboard B80 sire group. This homozygous polled stud is backed by the influence of OMF Commander Y69 on the bottom side of his pedigree. The udder quality, milk flow, and maternal function that his daughters offer will be second to none. He ranks among the top 10% for CE, top 15% BW, top 5% WW, top 10% YW, top 5% Doc, top 5% CW, top 15% YG, top 5% Marb, top 2% REA, top 5% API and top 1% TI. Another big weaning weight bull that is sure to add pounds and profit!

PB SM Reg: 3615217		3	OMF GAMBLER G64	
WS ALL-AROUND Z35 WS ALL ABOARD B80 WS LITTLE SISTER W37 ASR AUGUSTUS Z2165 OMF DANYA D42 OMF TIME LESS B100			DOB: 2/19/19	Adj. BW 101 Adj. WW 851 Adj. YW 1513 BW Ratio 92 WW Ratio 108 YW Ratio 115
CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI			Homozygous Polled	
14.4 -0.1 83 121.6 7.6 15 0.24 15.1 56.5 13.8 42.1 -0.53 0.32 -0.12 1.17 148.6 88			Heterozygous Black	
10% 15% 5% 10% 15% 99% 25% 5% 45% 95% 5% 20% 4% 45% 3% 5% 1%				

PB SM Reg: 3615219		4	OMF GRAB G55	
WS BEEF KING W107 WS ALL-AROUND Z35 CDI MS HIGH ROLLER 39W OMF COMMANDER Y69 OMF/DK CAITLYN 1C T60			DOB: 2/16/19	Adj. BW 75 Adj. WW 732 Adj. YW 1120 BW Ratio 120 WW Ratio 93 YW Ratio 85
CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI			Homozygous Polled	
15.4 -1.3 70.3 103.4 6.7 23.9 0.21 12.7 59 20.1 40.7 -0.36 0.28 -0.10 0.76 156.7 81			Heterozygous Black	
4% 4% 40% 45% 25% 30% 50% 20% 30% 15% 10% 95% 10% 80% 70% 2% 5%				



LOT 4

OMF Grab G55 is the first from the WS All-Around Z35 sire group. His dam is the epitome of maternal power, coming from the famed T60 cow family and sired by OMF Commander Y69. Udder quality, milk flow, and fleshing ability are the basics that the T60 daughters exemplify. Commander daughters continue to prove their worth in production, bringing the heaviest calves to the weaning pen time after time. G55 ranks among the top 4% for CED, top 4% BW, top 10% Stay, top 10% CW, top 10% Marb, top 2% API, and top 5% TI. With a 75-pound actual birth weight and over 700 pounds of weaning weight performance this heifer bull candidate will not sacrifice any pay weight!



T60 - MATERNAL GRANDDAM OF LOT 4

THE ALL AROUND SIRE GROUP



PB SM
Reg: 3615284

5

OMF/DK GALAXY G62

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W

CCR COWBOY CUT 5048Z
OMF/DK DESTINY D37
OMF/KB FINESSE Y9

DOB: 2/18/19
Homozygous Polled
Heterozygous Black

Adj. BW	88
Adj. WW	800
Adj. YW	1300
BW Ratio	ET
WW Ratio	ET
YW Ratio	ET

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.3	0.9	80	118.3	6.5	25.5	0.24	13.6	65.5	16.1	49	-0.45	0.25	-0.13	0.93	143.5	83.7
25%	30%	10%	15%	30%	20%	25%	15%	10%	75%	1%	60%	10%	20%	30%	10%	2%

Galaxy G62 is a granddaughter of Finesse Y9 that comes from a young and productive Cowboy Cut daughter. Sired by All-Around, G62 offers balanced data and real-world performance to accompany his rugged build. With an 800-pound weaning weight, G62 is a dense, three-dimensional powerhouse that is backed by generations of strong cow families. Pounds equal profit!

PB SM
Reg: 3615255

6

OMF GROOME G86

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W

RHS MACK CCS BLACK JOKER
OMF SWEET HEART U43
OMF MOLLY N14

DOB: 3/9/19
Heterozygous Polled
Heterozygous Black

Adj. BW	100
Adj. WW	796
Adj. YW	1255
BW Ratio	93
WW Ratio	101
YW Ratio	95

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.4	2.6	85.1	128	7.6	15.7	0.27	16.1	58.2	17.2	33.8	-0.4	-0.02	-0.10	0.78	130.2	77
20%	75%	3%	4%	15%	95%	10%	3%	35%	55%	25%	85%	65%	80%	65%	35%	15%

OMF Groome G86 is a powerful All-Around son that is big centered, stout hipped, and wide based. His genuine width, stoutness, and dimension is complimented by a sound and long-lasting structural base. He offers several top 10% rankings across the board for traits of economical importance. A strong performance focused son of All-Around that is sure to enhance your next calf crops pay weight!

3/4 SM 3/16 AN 1/16 MA
Reg: 3615230

7

OMF GOOD GUY G26

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W

OMF COMMANDER Y69
OMF ELLIE A42
OMF ELIN X58

DOB: 2/9/19
Polled
Black

Adj. BW	96
Adj. WW	791
Adj. YW	1302
BW Ratio	98
WW Ratio	100
YW Ratio	99

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.5	-0.2	72.9	107	5.1	19.2	0.21	16.5	55.6	14.4	52.2	-0.34	0.34	-0.09	0.9	142.3	81.6
55%	35%	20%	35%	75%	75%	55%	3%	45%	65%	2%	25%	40%	15%	10%	15%	10%

OMF Good Guy G26 is a stout featured, powerful three-quarter blood that is from the All-Around sire group and from the famed Elin X58 matriarch. This good looking, well-balanced baldy stud is big bodied, thick topped, and powerful ended. He is a sound footed, good structured bull that is built with athleticism and ruggedness. A tremendous option to add pay weight and carcass merit to your cow base, while enhancing the carcass merit. G26 boasts figures that rank top 20% WW, top 3% Doc, top 2% CW, top 15% BF, top 10% REA, top 15% API, and top 10% TI. G26 came to the weaning pen with nearly 800 pounds of weaning weight performance. A strong option whether you sell your calves at weaning time or retain your own replacements - rest assured the quality will shine through from the iconic X58 cow family.



WS ALL-AROUND Z35 - SIRE OF LOTS 4 - 7



Chance

GRANDVIEW G90

OMF/DK Grandview G90 is a true sale feature and one of the NWSS pen bulls that is sure to draw attention sale day! His genuine stoutness, three-dimensional build, and flawless structural design is what sets him apart among a powerful set of herd sire prospects. He is a clean jointed, smooth shouldered, bold centered herd bull prospect that is wide topped, big hiped, and square pinned. His maternal lineage adds value to his rugged build, with the influence of the great T60 being identified on the south side of his pedigree. His maternal grandam is Finesse Y4, the Lookout x T60 daughter that is the result of one of the most consistent and prolific matings EVER at OMF. The dam of Grandview G90 is the up and coming Cheers C88 donor, making him a maternal brother to G67 and G60, two other featured herd sire prospects in the offering. With an 874-pound adjusted weaning weight, this stud was one of the heaviest March calves to come to the weaning pen. He charts top 1% for WW, top 2% YW, top 10% CE, top 1% REA, top 1% CW, top 1% API, and top 1% TI. A multi-trait leader that excels in performance and phenotype!



WS PROCLAMATION E202 - SIRE OF LOTS 8 - 10



OMF/DK CHEERS C88 - DAM OF LOT 8

PB SM Reg: 3615256		8	OMF/DK GRANDVIEW G90																		
CCR COWBOY CUT 5048Z WS PROCLAMATION E202 WS MISS SUGAR C4			DOB: 3/15/19	Adj. BW	95																
MR NLC UPGRADE U8676 OMF/DK CHEERS C88 OMF/KB FINESSE Y4		Homozygous Polled	Adj. WW	874																	
		Heterozygous Black	Adj. YW	1405																	
			BW Ratio	99																	
			WW Ratio	111																	
			YW Ratio	107																	
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI					
13.7	1.9	91.4	135.4	6	19.3	0.28	18.9	64.9	17.2	63.1	-0.4	0.25	-0.08	1.29	150.1	88.8					
10%	55%	1%	2%	40%	75%	10%	1%	10%	55%	1%	85%	10%	90%	1%	4%	1%					

THE PROCLAMATION SIRE GROUP



OMF ELIN X58 – MATERNAL GRANDAM OF LOT 9



GHOST FACE G68

3/4 SM 7/32 AN 1/32 MA
Reg: 3615245

9

OMF GHOST FACE G68

CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
OMF COMMANDER Y69
OMF EDEN A39
OMF ELIN X58

DOB: 2/21/19	Adj. BW	86
	Adj. WW	782
Homozygous Polled	Adj. YW	1265
	BW Ratio	108
Homozygous Black	WW Ratio	99
	YW Ratio	96

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
16.5	-0.6	69	100.1	8.9	26.8	0.19	18.7	61.2	18.9	47.1	-0.26	0.42	-0.04	0.95	150.8	78.4
10%	25%	35%	50%	15%	15%	70%	1%	15%	15%	4%	45%	30%	50%	5%	10%	15%

OMF Ghost Face G68 is from the famed Elin X58 cow family. This stout constructed, wide bodied, baldy son of WS Proclamation E202 is from one of the premier cow families at Oak Meadow Farms. Once again, pay attention to the influence of OMF Commander Y69, the daughters are the keeping kind! He ranks top 10% CE, top 5% CW, top 5% REA, and top 5% API. His balanced number profile accompanies his phenotype and maternal support. If you're searching for a higher percentage SimAngus bull to make some baldy replacements and heavy weaning steer calves, make sure that G68 is on your short list sale day!

PB SM
Reg: 3615242

10

OMF GROWN UP G88

CCR COWBOY CUT 5048Z
WS PROCLAMATION E202
WS MISS SUGAR C4
WELSHS DEW IT RIGHT067T
OMF DOLLIE D47
OMF MOLLY N14

DOB: 3/11/19	Adj. BW	99
	Adj. WW	766
Polled	Adj. YW	1208
	BW Ratio	94
Black	WW Ratio	100
	YW Ratio	99

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.4	1.3	77.3	110.6	7.7	27.7	0.21	14.3	66.3	19.6	39.2	-0.33	0.34	-0.08	0.75	151.3	83.1
35%	40%	15%	25%	15%	10%	50%	10%	4%	20%	10%	99%	3%	90%	75%	3%	3%

WS Proclamation E202 has evolved as one of the leading Cowboy Cut son's in the industry. G88 is a Purebred by Proclamation that is backed by OMF Dollie D47, the Dew It Right sired granddaughter of OMF Miss Pioneer K02. He charts top 15% WW, top 10% MCE, top 10% Milk, top 4% MWW, top 10% Doc, top 3% Marb, top 3% API, and top 3% TI.

THE COWBOY CUT SIRE GROUP



OMF ELEGANT E52 - FULL SISTER TO LOT 11



CCR COWBOY CUT 5048Z - SIRE OF LOTS 11 & 12



LOT 12

3/4 SM 3/16 AN 1/16 MA
Reg: 3615240

11

OMF GOODYEAR G52

TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME 7322T
OMF COMMANDER Y69
OMF ELEGANT B45
OMF ELIN X58

DOB: 2/14/19
Homozygous Polled
Homozygous Black
Adj. BW 90
Adj. WW 791
Adj. YW 1264
BW Ratio 104
WW Ratio 100
YW Ratio 96

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.3	0.5	69	93.9	5.2	23.7	0.16	16.8	58.2	20.3	37	-0.3	0.39	-0.06	0.85	152.1	79.4
60%	50%	35%	65%	75%	35%	85%	3%	30%	5%	25%	35%	35%	40%	15%	5%	10%

OMF Goodyear G52 is a true standout among a deep and powerful set of herd bull prospects that will be offered on February 9, 2020 in Cresco, Iowa. He is sired by CCR Cowboy Cut 5048Z and backed by the Commander sired daughter of the legendary OMF Elin X58. Power in the blood to say the very least! He is a big centered, wide topped, thick ended bull that is big footed, wide based, and genuine in his dimension. He is masculine about his head and neck, rugged in his basic build, yet still offers a balanced and smooth look from the side. This homozygous black and homozygous polled-blood herd bull prospect is a sure shot candidate to add power and shape. With the influence of both Commander and Elin X58 expect the female progeny from G52 to be excellent replacements to build a program around! A true sale feature!

PB SM
Reg: 3615297

12

OMF GEICO G51

TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
CCR MS 4045 TIME 7322T
WELSHS DEW IT RIGHT067T
OMF DEKA D23
OMF L.A. WOMAN A25

DOB: 2/15/19
Polled
Black
Adj. BW 94
Adj. WW 828
Adj. YW 1322
BW Ratio 100
WW Ratio 105
YW Ratio 100

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.6	1.7	84.9	115.4	5.5	14.3	0.19	17.1	56.7	19	40.7	-0.44	0.39	-0.09	1.09	154.4	87.2
30%	50%	3%	20%	50%	99%	70%	1%	45%	30%	10%	65%	2%	90%	10%	2%	1%

OMF Geico G51 is a leading son of the breed icon, CCR Cowboy Cut 5048Z. His dam is a top producing young female in the program that is sired by Dew It Right and backed by the W11 cow family. His length of body, smooth joint work, structural correctness, and sheer body mass sets him apart. G51 posts a 105 WW Ratio to accompany over 800 pounds of weaning weight performance. He ranks top 3% WW, top 2% Marb, top 2% API, and top 1% TI. Balance and proven genetics!

THE MAINLINE SIRE GROUP

G37, G53, and 16G are from an extremely consistent and predictable flush from the prolific Finesse Y9 donor dam for Oak Meadow Farms and Diamond K Simmentals. Rugged, masculine, and shapely are the most accurate ways to describe the phenotype that these three herd sire prospects possess. The genuine upper rib shape, width and dimension of top, squareness of hip and shape of their foot design is nothing short of impressive. These stout hipped, big scrotal bulls are sure to impress even the most discriminating. Finesse Y9 has evolved as one of the premier T60 daughters in existence due to her consistency and strong maternal presence in the donor battery. Udder quality, milk flow, teat size, fleshing ability, and unparalleled fertility is what makes Y9 such an asset to both programs. If you are searching for multiple bulls to turn out in a multi-sire rotation be sure to take note of these flush brothers to add consistency to your calf crop!



3/4 SM 1/4 AN
Reg: 3615283

13

OMF/DK GLIDE G37

TJ MAIN EVENT 503B
CDI MAINLINE 265D
HOOK'S BEYONCE 82B
GLS FRONTIER N13
OMF/KB FINESSE Y9
T60

DOB: 2/11/19
Homozygous Polled
Homozygous Black

Adj. BW	79
Adj. WW	754
Adj. YW	1181
BW Ratio	ET
WW Ratio	ET
YW Ratio	ET



CDI MAINLINE - SIRE OF LOTS 13 - 17

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.2	0.1	57.7	84.3	5.6	28.6	0.17	13.3	57.4	20	20.5	-0.46	0.35	-0.11	0.75	138.9	69.4
45%	40%	80%	80%	65%	10%	80%	25%	35%	10%	85%	4%	40%	4%	30%	20%	50%

3/4 SM 1/4 AN
Reg: 3615304

14

OMF/DK GREEN DAY G53

TJ MAIN EVENT 503B
CDI MAINLINE 265D
HOOK'S BEYONCE 82B
GLS FRONTIER N13
OMF/KB FINESSE Y9
T60

DOB: 2/15/19
Homozygous Polled
Homozygous Black

Adj. BW	80
Adj. WW	660
Adj. YW	1085
BW Ratio	ET
WW Ratio	ET
YW Ratio	ET

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
9	0.6	58.7	86.7	3.5	26.9	0.18	13.8	56.2	20.4	23	-0.41	0.25	-0.10	0.65	129.7	66.2
85%	55%	75%	75%	90%	15%	75%	20%	40%	4%	80%	10%	60%	4%	45%	40%	65%

3/4 SM 1/4 AN
Reg: 3606277

15

OMF/DK GARTH 16G

TJ MAIN EVENT 503B
CDI MAINLINE 265D
HOOK'S BEYONCE 82B
GLS FRONTIER N13
OMF/KB FINESSE Y9
T60

DOB: 2/18/19
Homozygous Polled
Homozygous Black

Adj. BW	89
Adj. WW	669
Adj. YW	1133
BW Ratio	ET
WW Ratio	ET
YW Ratio	ET

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.9	0.9	64.5	94.4	5.1	25.6	0.19	10.5	57.8	22.5	20.4	-0.28	0.42	-0.07	0.5	147.5	73.1
50%	60%	55%	60%	75%	20%	70%	65%	30%	1%	85%	40%	30%	30%	75%	10%	35%

THE MAINLINE SIRE GROUP



LOT 16

G41 is another stout made son of CDI Mainline 265D that is sure to catch your eye on sale day! His credentials are nothing short of impressive when it comes to phenotype, performance, genetic predictors, and cow family; he checks all the boxes! The dam of G41 is sired by WS Beef King W107 and traces to the legendary T60 donor via the influence of Finesse Y9. This homozygous polled herd bull prospect is proud headed, long sided, and big hiped. In addition to his impressive phenotype and real-world performance he charts top 10% WW, top 4% Marb, top 5% API, and top 4% TI. A versatile herd sire option that comes from a long line of proven lineage.

PB SM Reg: 3615307	16	OMF GOJO G41	
TJ MAIN EVENT 503B CDI MAINLINE 265D HOOK'S BEYONCE 82B WS BEEF KING W107 OMF/DK CHARLENE C52 OMF/KB FINESSE Y9	DOB: 2/13/19	Adj. BW 103 Adj. WW 736 Adj. YW 1291 Homozygous Polled Black	BW Ratio 90 WW Ratio 93 YW Ratio 98
CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI	8.7 2.4 79.4 115.3 4.2 15.9 0.22 12.7 55.6 19.9 26.5 -0.5 0.32 -0.10 1.02 147.2 81.8		
70% 70% 10% 20% 70% 95% 40% 20% 55% 15% 60% 30% 4% 80% 15% 5% 4%			

PB SM Reg: 3615268	17	OMF GOODHUE G31	
TJ MAIN EVENT 503B CDI MAINLINE 265D HOOK'S BEYONCE 82B HOOKS PHAROAH 16P OMF MISS PHAROAH Y71 OMF MISS PIONEER K18	DOB: 2/10/19	Adj. BW 104 Adj. WW 798 Adj. YW 1340 Heterozygous Polled Heterozygous Black	BW Ratio 89 WW Ratio 101 YW Ratio 102
CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI	8 2.5 72.6 107.3 3.8 32.4 0.22 13.9 68.6 20 33.2 -0.46 0.04 -0.10 0.98 128.5 72.1		
80% 75% 30% 35% 80% 1% 40% 10% 2% 15% 30% 55% 45% 80% 20% 40% 35%			



LOT 17

OMF Goodhue G31 is a powerful CDI Mainline 265D son that is backed by the influence of Hooks Pharoah 16P from the Pioneer K18 cow line. He is rugged and masculine in his design, wide pinned, big topped, and shapely in his muscle pattern. G31 is balanced numerically as he ranks top 2% for Milk, top 3% MWW, top 10% Doc, along with 9 traits among the top 35% of the breed. He offers a 101 WW Ratio with nearly 800 pounds of pay weight at weaning time. Pounds result in profits!



GLOBAL G5

Five Star Global G5 is the homozygous black and homozygous polled Wide Range 9005A sired maternal brother to the 2019 sale feature that sold to Hicks Cattle Company in Indiana. Five Star Sheila C1 is the Upgrade sired donor from the OMF Sheena Mark Y1 donor. C1 is a staple in the donor pen at Five Star Ranch and continues to produce seedstock caliber herd bulls and foundation building females alike. Another maternal brother to G5 is the Five Star Gen-X G4 stud that is also a featured lot in this year's sale. Global G5 offers a superior phenotype with his balanced look and near flawless structural build that reads with true longevity and athleticism. His dam offers exceptional udder quality and maternal functionality to add to his campaign. Numerically speaking G5 ranks among the top 10% for WW, top 15% YW, top 4% YG, top 1% REA, top 10% API, and top 5% TI. A true herd bull prospect that has the credentials to make a substantial impact on any program!



CCR WIDE RANGE - SIRE OF LOT 18



FIVE STAR SHEILA C1 - DAM OF LOT 18 & 19

3/4 SM 1/4 AN Reg: 3608053		18	FIVE STAR GLOBAL G5																								
S D S GRADUATE 006X CCR WIDE RANGE 9005A CCR MS APPLE 9332W MR NLC UPGRADE U8676 FIVE STAR SHEILA C1 OMF SHEENA MARK Y1			DOB: 2/4/19	Homozygous Polled	Homozygous Black	Adj. BW 91	Adj. WW 730	Adj. YW 1327	BW Ratio 106	WW Ratio 104	YW Ratio 107	CE 14.3	BW -0.2	WW 77.6	YW 116	MCE 7.6	Milk 13	ADG 0.24	Doc 9.9	MWW 51.7	Stay 16	CW 29.9	YG -0.47	Marb 0.22	BF -0.07	REA 1.19	API 145.8
20%	35%	10%	15%	30%	99%	35%	70%	70%	45%	50%	4%	65%	30%	1%	10%	5%											

THE BIG TIMBER SIRE GROUP



KOCHS BIG TIMBER - SIRE OF LOTS 19 & 20



THE BIG TIMBER BULLS

PB SM
Reg: 3608052

19

FIVE STAR GEN-X G4

HOOK'S YELLOWSTONE 97Y
KOCH BIG TIMBER 685D
KOCH MS HOOKS BOY

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

DOB: 1/29/19
Homozygous Polled
Homozygous Black

Adj. BW 83
Adj. WW 756
Adj. YW 1332
BW Ratio ET
WW Ratio ET
YW Ratio ET

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.6	-1.8	71	105.1	9.3	31.4	0.21	8.5	66.9	17.4	25.9	-0.33	0.4	-0.07	0.74	159.2	85.7
3%	3%	40%	40%	4%	2%	50%	80%	4%	55%	65%	99%	2%	99%	75%	1%	1%

Five Star Gen-X G4 is from the Five Star matron, Sheila C1, and sired by Koch Big Timer 685D. G4 is a full brother to the 2019 sale highlight, Five Star Fabio F16 that was purchased by Hicks Cattle Company. Gen-X is a bold ribbed, wide topped, big hipped stud that is tremendous on his feet and legs. His rugged and masculine build is further complimented by his unparalleled balance and symmetry. This big scrotal, wide pinned, square made Big Timber son is built to last, and is supported by maternal excellence on the bottom side of his pedigree. He is a homozygous black and homozygous polled herd sire prospect that boasts impressive data to accompany his trend setting phenotype. Gen-X ranks among the elite in the breed with several traits charting among the top 3% CE, top 2% BW, top 3% MCE, top 2% Milk, top 4% MWW, top 2% Marb, top 1% API, and top 1% TI. The combination of elite genomic data, impressive phenotype, and superior cow family support makes Five Star Gen-X G4 a true highlight during the 2020 bull sale season!

3/4 SM 1/4 AN
Reg: 3606261

20

DKSM GAVIN 8G

HOOK'S YELLOWSTONE 97Y
KOCH BIG TIMBER 685D
KOCH MS HOOKS BOY

HOOKS ARCHITECT 35A
HOOK'S DELICACY 97D
HOOK'S ZODIAC 68Z

DOB: 2/7/19
Homozygous Polled
Homozygous Black

Adj. BW 104
Adj. WW 636
Adj. YW -
BW Ratio ET
WW Ratio ET
YW Ratio ET

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
8.7	-0.5	73.7	109.1	6.9	20.8	0.22	12.6	57.6	14.5	43.6	-0.28	0.45	-0.05	0.93	135.4	80.1
85%	30%	20%	30%	45%	60%	50%	35%	35%	65%	10%	40%	25%	50%	10%	25%	10%

DKSM Gavin 8G is another Big Timber son that is backed by the Hook's bred 97D dam that is sired by Hooks Architect 35A. The strong influence of proven Hook Farms genetics both top and bottom side of his pedigree adds consistency and breeding value to any program. He is balanced numerically as he charts top 30% for 10 traits of economic value. He is homozygous black and homozygous polled.

THE TURNPIKE SIRE GROUP

OMF/DK Granite 20G and OMF/DK General 22G are flush brothers that are sired by the widely popular Ruby's Turnpike 771E stud that topped the Ruby Cattle Company production sale in 2017 to Werning Cattle Company and Double Bar D Farms. Turnpike has quickly evolved as a must use sire to add stoutness, performance, and real-world practicality. The maternal lineage that supports 22G is second to none, as he brings forth the T60 influence. Granite 20G offers 6 traits among the top 35% of the breed, while 22G offers 12 traits that ranks among the top 35% of the breed. Both bulls came to the weaning pen with over 700 pound of weaning weight performance, making them both performance-oriented

herd sire prospects that will add pay weight to your next calf crop. Be sure to take notice of the superior phenotype that 20G offers, he will be a member of the Oak Meadow Farms 2020 National Western Pen of Five, be sure to look him up in the "Mile High" city!



RUBYS TURNPIKE 771E - SIRE OF LOTS 22 - 24



LOT 22



LOT 23



LOT 24

PB SM Reg: 3606254	22	OMF/DK GRANITE 20G
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WBF SIGNIFICANT B132 RUBYS TURNPIKE 771E RUBYS MISS CLEO 240Z	DOB: 2/21/19	Adj. BW	101													
GLS FRONTIER N13 OMF/KB FINESSE Y9 T60	Homozygous Polled	Adj. WW	756													
	Homozygous Black	Adj. YW	1212													
		BW Ratio	ET													
		WW Ratio	ET													
		YW Ratio	ET													
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
8.3	1.7	67.1	101	3.8	25.4	0.21	9.9	58.9	12.4	37	-0.43	0.17	-0.12	0.77	120.3	72.3
75%	50%	55%	50%	80%	20%	50%	65%	30%	99%	15%	70%	20%	45%	65%	65%	35%

PB SM Reg: 3606253	23	OMF/DK GENERAL 22G
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WBF SIGNIFICANT B132 RUBYS TURNPIKE 771E RUBYS MISS CLEO 240Z	DOB: 2/21/19	Adj. BW	89													
GLS FRONTIER N13 OMF/KB FINESSE Y9 T60	Homozygous Polled	Adj. WW	702													
	Homozygous Black	Adj. YW	1212													
		BW Ratio	ET													
		WW Ratio	ET													
		YW Ratio	ET													
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.6	2.6	72.8	110.6	5.8	25	0.24	7.4	61.4	16.2	35.1	-0.47	0.22	-0.13	0.76	136.1	76.8
30%	75%	30%	25%	40%	25%	25%	90%	20%	70%	20%	50%	10%	10%	70%	20%	15%

PB SM Reg: 3608059	24	FIVE STAR GIT UP G12
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WBF SIGNIFICANT B132 RUBYS TURNPIKE 771E RUBYS MISS CLEO 240Z	DOB: 2/18/19	Adj. BW	104													
HOOKS SHEAR FORCE 38K AHLB CORTNEY 553C STF ECSTASY X853	Homozygous Polled	Adj. WW	737													
	Homozygous Black	Adj. YW	1352													
		BW Ratio	ET													
		WW Ratio	ET													
		YW Ratio	ET													
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
8.8	2.4	80.9	120.9	3.4	24.6	0.25	14.1	65	19.4	34.3	-0.53	0.13	-0.12	1.04	137.3	79.2
70%	70%	10%	10%	85%	25%	20%	10%	10%	20%	25%	20%	25%	45%	10%	20%	10%

Five Star Git Up G12 is a member of arguably the most successful flush ever created at Five Star Ranch. From the AHLB Cortney 553C donor dam, Five Star Git Up G12 is sired by Ruby's Turnpike 771E and is accompanied by three of the most impressive females ever offered by Five Star. G12 is a homozygous black and homozygous polled herd sire prospect that offers over 700 pounds of weaning weight performance. He charts top 5% WW, top 10% YW, top 10% MWW, top 10% REA, top 10% Doc, top 5% Shr, and top 10% TI, along with 6 other traits among the top 25% of the breed. The female mates to G12 are bold bodied, sensible in their frame size, big hiped, wide based, productive brood cow prospects that are built to be the type and kind of female that programs are built around. Consistency is the key... pay attention to the maternal power that backs G12!



GRANGER G77

The lead off herd sire prospect from the Hook's Baltic 17B sire group is none other than OMF Granger G77. He is a massively constructed, bold centered, big topped, thick ended, powerhouse that comes from one of the most decorated cow families in the Oak Meadow Farms program, OMF Elin X58. G77 is one of the strong calving ease options in the sale, boasting a sensible 78-pound actual birth weight. He charts top 1% of the breed for CE, top 4% BW, top 10% MCE, top 1% Stay, top 3% Doc, top 10% Marb, top 1% Shr, and top 1% API.

PB SM Reg: 3615285		25	OMF GRANGER G77													
GW-WBF SUBSTANCE 820Y HOOK'S BALTIC 17B HOOK'S SARITA 92Y HOOKS SHEAR FORCE 38K OMF EADIE Z19 OMF ELIN X58			DOB: 2/28/19 Homozygous Polled Homozygous Black	Adj. BW 78 Adj. WW 734 Adj. YW 1331 BW Ratio 117 WW Ratio 93 YW Ratio 101												
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
18.3	-1.2	61.9	91.3	8.6	18.7	0.18	16	49.6	23.4	15.5	-0.4	0.22	-0.07	0.77	160.6	74.4
1%	5%	80%	75%	10%	80%	80%	3%	90%	1%	99%	85%	10%	99%	65%	1%	25%



HOOK'S BALTIC - SIRE OF LOTS 25 - 27



GOLIATH G23

3/4 SM 1/4 AN
Reg: 3615275

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OMF GOLIATH G23

GW-WBF SUBSTANCE 820Y
HOOK'S BALTIC 17B
 HOOK'S SARITA 92Y
 VIN-MAR O'REILLY FACTOR
OMF MARCY B68
 OMF MISS SF Z24

DOB: 2/9/19
 Polled
 Black

Adj. BW	104
Adj. WW	899
Adj. YW	1523
BW Ratio	89
WW Ratio	114
YW Ratio	116

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
5.7	2.5	78.9	122.9	3.8	22.2	0.27	17.9	61.7	16.8	57.2	-0.39	0.25	-0.08	1.2	123.7	75.3
99%	90%	10%	10%	90%	50%	15%	2%	15%	35%	1%	15%	60%	20%	1%	55%	25%

OMF Goliath G23 is a big-time performance prospect that will undoubtedly add pay weight to your calf crop. Here is the number one weaning weight herd sire prospect from Oak Meadow Farms with an impressive 899 pound adjusted weaning weight! He too boasts impressive yearling data with an adjusted yearling weight of 1523 pounds! He offers a 114 WW Ratio and a 116 YW Ratio. Sired by Hook's Baltic and backed by the influence of Vin-Mar O'Reilly Factor, this three-quarter blood herd sire prospect offers tremendous value and potential for seedstock and commercial cattlemen alike. He charts top 10% WW, top 10% YW, top 15% ADG, top 15% MWW, top 2% Doc, top 1% CW, top 15% YG, top 1% REA, and top 3% Shr. His genomics, performance data, and real-world phenotype make him a well-rounded option for any program!

3/4 SM 1/4 AN
Reg: 3608055

27

FIVE STAR GENUINE G8

GW-WBF SUBSTANCE 820Y
HOOK'S BALTIC 17B
 HOOK'S SARITA 92Y
 MR DNC UP NORTH Z101
FIVE STAR NB AVIVA C3
 GLS/KB FINESSE Y187

DOB: 2/9/19
 Homozygous Polled
 Homozygous Black

Adj. BW	99
Adj. WW	655
Adj. YW	1212
BW Ratio	98
WW Ratio	93
YW Ratio	98

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.2	1.8	73.4	113.2	7.2	13.4	0.25	19.8	50	18.9	21.7	-0.35	0.35	-0.07	0.73	144.5	75.8
15%	80%	20%	20%	35%	99%	25%	1%	75%	15%	85%	20%	40%	30%	30%	15%	25%

Five Star Genuine G8 is homozygous black and homozygous polled three-quarter blood son of Baltic that is a maternal grandson of one of the staple donors in the Five Star Ranch donor pen. G8 is a docile, sound structured, phenotypically balanced bull that offers breed leading genomics. He charts top 1% of the breed for Doc, top 20% WW, top 20% YW, top 20% CE, top 20% YG, top 15% API, and top 15% TI. His structural integrity, foot shape, and athleticism is what sets him apart. The influence of his granddam, Finesse Y187 makes him a strong option if you plan to retain females in herd.



GRAIN BELT G44

HOOK'S BOZEMAN - SIRE OF LOTS 28 & 29

PB SM Reg: 3615266	28	OMF GRAIN BELT G44
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GW-WBF SUBSTANCE 820Y HOOK'S BOZEMAN 8B HOOK'S WILL POWER 24W WELSHS DEW IT RIGHT067T OMF DIXIE D C62 OMF DIXIE S51	DOB: 2/14/19 Homozygous Polled Homozygous Black	Adj. BW 85 Adj. WW 763 Adj. YW 1226 BW Ratio 109 WW Ratio 100 YW Ratio 101
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CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.1	0.4	66.4	97.2	8.6	26.8	0.19	15.9	60	19	24.6	-0.37	0.29	-0.08	0.7	150.1	77.2
4%	20%	60%	60%	10%	15%	70%	3%	25%	30%	70%	95%	5%	90%	85%	4%	15%

This powerful Hook's Bozeman 8B son is a powerhouse Purebred herd sire prospect. He is a long bodied, thick topped, wide pinned stud that offers exceptional thickness and outward shape. This big boned, masculine herd sire prospect that offers over 760 pounds of weaning weight performance. He too boasts a sensible birth weight of 85 pounds, ranking among the top 4% of the breed for CE and top 20% BW. He is a logical heifer bull candidate that will not sacrifice pay weight when it counts. He charts top 5% MCE, top 10% Milk, top 4% Doc, top 10% Marb, top 3% API, and top 15% TI. A well-rounded option on sale day that checks the boxes when it comes to the economical traits of importance.

3/4 SM 1/4 AN Reg: 3615222	29	OMF GORAN G80
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GW-WBF SUBSTANCE 820Y HOOK'S BOZEMAN 8B HOOK'S WILL POWER 24W W/C UNITED 956Y OMF CECE C14 OMF EVE Y47	DOB: 3/2/19 Polled Black	Adj. BW 91 Adj. WW 701 Adj. YW 1259 BW Ratio 103 WW Ratio 89 YW Ratio 96
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CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14	0.3	68.2	106.3	8.8	13.5	0.24	4.3	47.5	10.3	32.3	-0.28	0.25	-0.05	0.75	121	71.6
25%	45%	40%	35%	15%	99%	35%	99%	85%	90%	40%	40%	60%	40%	30%	60%	40%

OMF Goran G80 is a powerful Hook's Bozeman 8B son that is balanced numerically and phenotypically. He is backed by a young and productive W/C United 956Y daughter. He offers 6 traits that rank among the top 35% of the breed, including CE, WW, ADG, YW, MCE, and REA. He offers over 700 pounds of weaning weight performance with a sound and functional structural base.

THE BLACK HAWK SIRE GROUP



HOOK'S BLACK HAWK 50B - SIRE OF LOTS 30 & 31

THE BLACK HAWK BULLS



PB SM Reg: 3608050	30	FIVE STAR GIANNAS G2
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HOOK'S XAVIER 14X
HOOK'S BLACK HAWK 50B
 HOOK'S YVETTE 100Y
 GW-WBF SUBSTANCE 820Y
KS MS GW SUBSTANCE C508
 KS ROBINETTE R355

DOB: 1/19/19
 Homozygous Polled
 Homozygous Black

Adj. BW	100
Adj. WW	704
Adj. YW	1280
BW Ratio	ET
WW Ratio	ET
YW Ratio	ET

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12	0.4	80.1	120.2	7.7	15.3	0.25	13.3	55.3	14.8	47.4	-0.4	0.17	-0.08	1.13	137.1	81.2
25%	20%	10%	10%	15%	99%	20%	15%	55%	85%	2%	85%	20%	99%	4%	20%	4%

This powerful Hook's Black Hawk 50B son is a full brother to the bull that Pete and Luke Boyum purchased in the inaugural production sale. He is backed by the performance oriented C508 donor dam at Five Star Ranch that has become one of the leading donor dams within the program. He offers over 700 pounds of pay weight at the weaning pen and supports his real-world performance with a top 10% ranking for WW and YW. G2 also charts among the top 25% CE, top 20% BW, top 10% WW, top 10% YW, top 20% ADG, top 15% MCE, top 20% Doc, top 2% CW, top 20% Marb, top 5% REA, top 2% Shr, top 15% API, and top 4% TI. Balanced and proven genetics from Five Star Ranch!

PB SM Reg: 3606268	31	DKSM GASTON 9G
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HOOK'S XAVIER 14X
HOOK'S BLACK HAWK 50B
 HOOK'S YVETTE 100Y
 WS ALL-AROUND Z35
DKSM DENA 16D
 OMF/KB ADELLE A45

DOB: 2/8/19
 Polled
 Black

Adj. BW	97
Adj. WW	686
Adj. YW	1241
BW Ratio	ET
WW Ratio	ET
YW Ratio	ET

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
17.4	-0.6	82.4	123.8	9.8	20.8	0.26	18.2	62	19.3	43.5	-0.33	0.18	-0.05	1.05	156	84.9
1%	10%	5%	10%	2%	60%	15%	1%	15%	25%	4%	99%	15%	99%	10%	2%	2%

DKS Gaston 9G is sired by Hook's Black Hawk 80B and from the Dena 16D donor dam that is from the decorated T60 cow family. 9G is a top calving ease option that charts top 1% for CE, top 10% BW, top 5% WW, top 10% YW, top 15% ADG, top 2% ME, top 15% MWW, top 10% Stay, top 1% Doc, top 4% CW, top 15% Marb, top 10% REA, top 5% Shr, top 2% API, and top 2% TI. An elite number profile accompanies his phenotype and structural integrity.

THE EXTRA SIRE GROUP



FIVE STAR SHEILA C1
MATERNAL GRANDDAM OF LOT 33



OMF EXTRA E73 - SIRE OF LOTS 33 & 34



PB SM Reg: 3608062	33	FIVE STAR GOOGLE G16
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W/C EXECUTIVE ORDER 8543B
OMF EXTRA E73
 HOOKS ANGEL 11A
 WS ALL-AROUND Z35
FIVE STAR EILA E1
 FIVE STAR SHEILA C1

DOB: 2/23/19	Adj. BW	90
Homozygous Polled	Adj. WW	718
	Adj. YW	1253
	BW Ratio	107
Heterozygous Black	WW Ratio	102
	YW Ratio	101

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
17	-1.1	72.8	112.5	9.4	30.7	0.25	15.4	67	16.3	22.6	-0.47	0.14	-0.11	0.81	145.8	80.6
2%	5%	30%	25%	3%	2%	20%	4%	4%	70%	80%	50%	20%	65%	55%	10%	5%

G16 is a grandson of the C1 donor at Five Star Ranch that is a phenotypically and genomically well balanced homozygous polled Purebred herd sire prospect. He is sired by the resident herd sire at Five Star Ranch, OMF Extra E73, the Executive Order son of the iconic Angel 11A donor dam. His smooth build, sound build, and balanced phenotype make him a suitable heifer safe option if used on well managed virgin heifers. He ranks among the top 1% of the breed for CE, top 5% BW, top 2% MCE, top 2% Milk. Top 3% MWW, top 3% Doc, top 10% API, and top 10% TI.

PB SM Reg: 3608067	34	FIVE STAR GIST G32
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W/C EXECUTIVE ORDER 8543B
OMF EXTRA E73
 HOOKS ANGEL 11A
 GW-WBF SUBSTANCE 820Y
KS MS GW SUBSTANCE C508
 KS ROBINETTE R355

DOB: 3/27/19	Adj. BW	110
Homozygous Polled	Adj. WW	740
	Adj. YW	1292
	BW Ratio	86
Heterozygous Black	WW Ratio	105
	YW Ratio	104

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
4.2	2.5	78.3	120.2	2.1	22	0.26	17.9	61.1	11.2	24.7	-0.54	0.19	-0.11	1	117.8	78.2
99%	75%	15%	10%	95%	50%	15%	1%	20%	99%	70%	15%	15%	45%	15%	70%	10%

Five Star Gist G32 is a good looking, well-balanced, smooth made son of OMF Extra E73. He is supported by the performance focused KS MS GW Substance C508 donor. He offers a 105 WW Ratio with nearly 800 pounds of pay weight at weaning time. He ranks top 15% WW, top 10% YW, top 15% ADG, top 20% MWW, top 1% Doc, top 15% YG, top 15% Marb, top 20% REA, and top 10% TI. A sure shot Purebred option to add pounds when it counts!

THE LOAD LIMIT SIRE GROUP

A powerful trio of Load Limit sons from the iconic Hooks Angel 11A matron. OMF Gruden G58, OMF Generator G92, and OMF Gene G96 are powerful SimAngus bulls that offer tremendous body mass, outward shape, and structural integrity. If you are searching for a lower percentage SimAngus bull, rest assured these 11A sons will add maternal stability and longevity to your cow herd. G58 is the powerhouse and performance focused stud that offers nearly 900 pounds of weaning weight, while ranking among the top 2% of the breed for API, top 2% Milk, top 5% CW, top 5% REA, and top 5% Stay. G92 is another performance-oriented son from this powerful flush that offers over 800 pounds of weaning weight with a top 4% Milk EPD ranking, top 1% CW, and top 4% REA. G96 is the most sensible in his birth weight, while ranking among the top 25% for BW, top 15% Stay, top 20% Marb, top 10% REA, and top 10% API. An impressive set of flush brothers to add consistency to any program with maternal support that is second to none!



LOT 35



LOT 37

5/8 SM 3/8 AN Reg: 3615294	35	OMF GRUDEN G58														
W/C LOCK DOWN 206Z W/C LOAD LIMIT 221B MISS WERNING 221Z MCM TOP GRADE 018X HOOKS ANGEL 11A HOOK'S XPONENTIAL 20X		DOB: 2/17/19	Adj. BW	97	Adj. WW	880	Adj. YW	1378	Homozygous Polled	BW Ratio	ET	WW Ratio	ET	YW Ratio	ET	
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.3	-0.4	63.7	100.5	6.4	32.2	0.23	14.8	64.1	20.6	46.4	-0.25	0.67	-0.04	0.98	160.3	81.5
60%	30%	55%	50%	50%	2%	40%	10%	10%	4%	5%	50%	3%	65%	4%	2%	10%

5/8 SM 3/8 AN Reg: 3615231	37	OMF GENERATOR G92														
W/C LOCK DOWN 206Z W/C LOAD LIMIT 221B MISS WERNING 221Z MCM TOP GRADE 018X HOOKS ANGEL 11A HOOK'S XPONENTIAL 20X		DOB: 3/15/19	Adj. BW	103	Adj. WW	822	Adj. YW	1330	Homozygous Polled	BW Ratio	ET	WW Ratio	ET	YW Ratio	ET	
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
7.4	-0.2	63.7	100.6	3.8	29.9	0.23	14.9	61.7	17.1	58	-0.21	0.54	-0.04	0.99	140.4	76.9
95%	35%	55%	50%	90%	4%	40%	10%	15%	35%	1%	60%	15%	65%	4%	20%	20%

5/8 SM 3/8 AN Reg: 3615282	36	OMF GENE G96														
W/C LOCK DOWN 206Z W/C LOAD LIMIT 221B MISS WERNING 221Z MCM TOP GRADE 018X HOOKS ANGEL 11A HOOK'S XPONENTIAL 20X		DOB: 3/16/19	Adj. BW	89	Adj. WW	688	Adj. YW	1125	Homozygous Polled	BW Ratio	ET	WW Ratio	ET	YW Ratio	ET	
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.4	-0.9	60.5	94.2	7.2	23.2	0.21	13	53.4	19.1	32.8	-0.26	0.47	-0.03	0.89	147.3	74.5
45%	25%	70%	60%	35%	40%	55%	30%	60%	15%	40%	45%	20%	80%	10%	10%	30%



**W/C LOAD LIMIT 221B
SIRE OF LOTS 35 - 37**



**HOOK'S ANGEL 11A
DAM OF LOTS 35 - 37**

THE YEARLING BULLS



LOT 41

3/4 SM 1/4 AN
Reg: 3615218

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OMF GRUMPY G47

GW PREMIUM BEEF 021TS
J BAR J NIGHTRIDE 225Z
J BAR J MISS ND 793X

OMF/DK CRUISE CONTROL
OMF ERIN E83
OMF MISS PHAROAH DAK A81

DOB: 2/14/19	Adj. BW	77
	Adj. WW	749
Polled	Adj. YW	1163
	BW Ratio	118
Black	WW Ratio	97
	YW Ratio	97

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
18.8	-0.9	62.9	96.4	9.6	17.9	0.21	13	49.2	18.3	43	-0.36	0.47	-0.07	1	155.2	76.5
2%	25%	60%	55%	10%	85%	55%	30%	80%	20%	10%	20%	20%	20%	4%	4%	20%

G47 is the lone son of the breed leading calving ease sire, J BAR J Nightride 225Z. Maternally he is supported by the S14 cow family. A strong calving ease option among the offering that boasts a sensible 77 pound birth weight and spreads to nearly 750 pounds of weaning weight performance. He charts a 118 BW Ratio to support his top 2% CE and top 25% BW EPD. Additionally, G47 ranks top 10% MCE, top 20% Stay, top 10% CW, top 20% YG, top 20% Marb, top 4% REA, top 1% Shr, top 4% API, and top 20% TI. A sure shot heifer bull candidate from a productive two-year old female.

5/8 SM 3/8 AN
Reg: 3615260

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OMF GRIFFIN G104

CJ SH LIQUID ASSET 8660
OMF COMMANDER Y69
OMF UMBELINA U9

MR NLC UPGRADE U8676
OMF SHORT STUFF A31
GLS/GF MISS FRONTIER U30

DOB: 3/21/19	Adj. BW	94
	Adj. WW	831
Polled	Adj. YW	1330
	BW Ratio	100
Black	WW Ratio	105
	YW Ratio	101

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.9	0.4	65.3	94.8	5	27.5	0.18	13	60	12.8	37.8	-0.39	0.36	-0.08	0.93	127.1	73.6
50%	50%	50%	60%	75%	10%	75%	30%	20%	75%	20%	15%	40%	15%	10%	45%	30%

OMF Griffin G104 is an own son of OMF Commander y69 and backed by the Upgrade daughter, A31. Here is a lower percentage SimAngus herd bull prospect that is very balanced numerically that excels in his carcass merit genetic predictors. He ranks top 10% REA, top 15% YG, and top 20% CW. He is performance oriented and charts with an impressive 105 WW Ratio and recorded an adjusted weaning weight over 830 pounds. A logical option if you sell your calves at weaning time with the added benefit of being from a tremendous cow family.

3/4 SM 1/4 AN
Reg: 3615253

40

OMF GAME TIME G24

MCM TOP GRADE 018X
OMF F ALL TIME A322
OMF F YIN Y26

OMF COMMANDER Y69
OMF LACEY B67
OMF LOOKEY Y89

DOB: 2/9/19	Adj. BW	87
	Adj. WW	707
Homozygous Polled	Adj. YW	1253
	BW Ratio	107
Homozygous Black	WW Ratio	-
	YW Ratio	-

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
13.3	0	65.7	95.5	6.5	29.5	0.19	8.4	62.3	15.7	28.1	-0.34	0.24	-0.07	0.77	128.6	71.5
35%	40%	50%	60%	50%	4%	70%	85%	15%	50%	60%	25%	60%	30%	25%	40%	40%

OMF Game Time G24 is the lone Oval F All Time A322 son that is backed by the influence of a top Commander daughter. The udder quality, fleshing ability, and maternal instinct of the Commander daughters continues to impress all that utilize his influence. He charts top 4% Milk, top 15% MWW, top 25% YG, and top 25% REA. G24 is a homozygous black and homozygous polled bull that is balanced phenotypically and numerically.

PB SM
Reg: 3468682

41

OMF FEARLESS F115

WELSHS DEW IT RIGHT067T
OMF/DK BULLY B60
OMF/KB FINESSE Y9

MCM TOP GRADE 018X
HOOKS ANGEL 11A
HOOK'S XPONENTIAL 20X

DOB: 7/7/18	Adj. BW	75
	Adj. WW	-
Homozygous Polled	Adj. YW	-
	BW Ratio	114
Homozygous Black	WW Ratio	-
	YW Ratio	-

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
16.1	-2.3	46.7	69.4	8.9	26.1	0.14	11.7	49.4	19.1	15.7	-0.42	0.36	-0.10	0.59	153	70.6
3%	2%	99%	99%	5%	15%	99%	35%	90%	25%	95%	75%	2%	65%	95%	3%	40%

OMF Fearless F115 is the only strong aged bull in the offering. Sired by the Dew It Right x Finesse Y9 son, Bully B60. The dam of F115 is the iconic Angel 11A donor. This homozygous black and homozygous polled herd sire prospect combines two of the staple cow families on the farm in Y9 and 11A. He boasts a sensible 75 pound actual birth weight and a BW Ratio of 114. With his age advantage, F115 is a viable option to cover a larger number of females. Fearless F115 was a later born natural calf raised by 11A that was used exclusively in the Oak Meadow Farms program. A top herd sire candidate that ranks top 3% CE, top 2% BW, top 5% MCE, top 15% Milk, top 2% Marb, and top 3% API.



GENEVA G6

OMF Geneva G6 is a breath-taking daughter of MSR Tenacity 3733A and backed by a young and productive Premium Beef daughter that traces to the Commander x T60 influence. Her captivating profile, added stoutness, and outward shape makes her not only an elite show heifer prospect, but also a top brood cow candidate with unparalleled mating flexibility. Her cleanliness and femininity through her front third transitions seamlessly into a three-dimensional center body and continues to a square and powerful hip and pin set. Numerically she charts top 5% CE, top 4% BW, top 4% Milk, and among the top 25% for 4 other traits. G6 is one of the most elite open heifers ever offered by Oak Meadow Farms - tie to the cow families that built the program!

5/8 SM 3/8 AN Reg: 3596632	42	OMF GENEVA G6														
CONNEALY CONFIDENCE 0100		DOB: 1/31/19	Adj. BW 77													
MSR TENACITY 3733A			Adj. WW 753													
MSR 1206Y OF 9325W SBET		Homozygous Polled	BW Ratio 113													
GW PREMIUM BEEF 021TS		Black	WW Ratio -													
OMF ELSA E66																
OMF/DK CHERRIE																
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
17.3	-3.3	58.3	88.3	8.3	29.7	0.19	12.8	58.8	15.3	25.6	-0.15	0.29	-0.01	0.58	138	71.9
5%	4%	75%	75%	20%	4%	70%	30%	25%	55%	70%	80%	50%	90%	60%	20%	40%

THE OPEN FEMALES

The next trio of females are from the most successful flush ever at Five Star Ranch. AHLB. Cortney 553C has evolved as a true staple in the donor pen due to her unwavering consistency and predictability. Ruby's Turnpike 771E has become one of the most heavily used young sires in the business due to his ability to transmit power, shape, performance, and structural integrity to his progeny. The flush mate brother to these three females is the stout and rugged G12 herd sire prospect. The body mass, bold rib design, squareness of build, and three-dimensional body type is what sets these females into a league of their own. These three females are massive, bold, three-dimensional brood cow prospects that offers an intense amount of foot, bone, and shape. They are phenotypically and genetically intriguing with tremendous mating flexibility. These females rank top 10% for WW, top 10% YW, top 20% ADG, TOP 10% MWW, top 20% Doc, top 15% CW, top 15% YG, top 15% Marb, top 5% REA, top 5% Shr, top 15% API, and top 5% TI. If you are searching for an elite Purebred donor prospect set your sights on these beauties!



LOT 43

PB SM Reg: 3608061	43	FIVE STAR GISELLE G15														
WBF SIGNIFICANT B132 RUBYS TURNPIKE 771E RUBYS MISS CLEO 240Z HOOKS SHEAR FORCE 38K AHLB CORTNEY 553C STF ECSTASY X853		DOB: 2/20/19	Adj. BW	98												
		Homozygous Polled	Adj. WW	693												
			BW Ratio	ET												
		Homozygous Black	WW Ratio	ET												
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11	2.4	80.3	119.9	4.7	23.9	0.25	12.9	64	17.9	37.6	-0.54	0.18	-0.12	1.12	139.9	80.6
40%	70%	10%	10%	65%	30%	20%	20%	10%	45%	15%	15%	15%	45%	5%	15%	5%



LOT 44

PB SM Reg: 3608058	44	FIVE STAR GLAM G11														
WBF SIGNIFICANT B132 RUBYS TURNPIKE 771E RUBYS MISS CLEO 240Z HOOKS SHEAR FORCE 38K AHLB CORTNEY 553C STF ECSTASY X853		DOB: 2/18/19	Adj. BW	90												
		Homozygous Polled	Adj. WW	634												
			BW Ratio	ET												
		Homozygous Black	WW Ratio	ET												
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11	2.4	80.3	119.9	4.7	23.9	0.25	12.9	64	17.9	37.6	-0.54	0.18	-0.12	1.12	139.9	80.6
40%	70%	10%	10%	65%	30%	20%	20%	10%	45%	15%	15%	15%	45%	5%	15%	5%



AHLB CORTNEY 553C - DAM OF LOTS 43 - 45

PB SM Reg: 3608065	45	FIVE STAR GUINEVERE G25														
WBF SIGNIFICANT B132 RUBYS TURNPIKE 771E RUBYS MISS CLEO 240Z HOOKS SHEAR FORCE 38K AHLB CORTNEY 553C STF ECSTASY X853		DOB: 3/19/19	Adj. BW	88												
		Homozygous Polled	Adj. WW	721												
			BW Ratio	-												
		Homozygous Black	WW Ratio	-												
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11	2.4	80.3	119.9	4.7	23.9	0.25	12.9	64	17.9	37.6	-0.54	0.18	-0.12	1.12	139.9	80.6
40%	70%	10%	10%	65%	30%	20%	20%	10%	45%	15%	15%	15%	45%	5%	15%	5%



GERTY G93

OMF Gerty G93 is a member of the productive Hooks Angel 11A flush to W/C Load Limit 221B. Much like her three flush mate brothers, G93 is a powerfully constructed, wide based, bold centered, sensibly sized female that exemplifies the brood cow essentials of body shape, mass, and fleshing ability. She is tremendous on her feet and legs with a balanced and broody look. This homozygous black and homozygous polled SimAngus female ranks among the top 25% for 9 traits. Here is your chance to acquire a direct daughter of the foundation female, Angel 11A. Do not miss out!

5/8 SM 3/8 AN Reg: 3615221		46	OMF GERTY G93													
W/C LOCK DOWN 206Z W/C LOAD LIMIT 221B MISS WERNING 221Z MCM TOP GRADE 018X HOOKS ANGEL 11A HOOK'S XPONENTIAL 20X			DOB: 3/15/19	Adj. BW 84												
		Homozygous Polled	Adj. WW 738													
		Homozygous Black	BW Ratio -													
			WW Ratio -													
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.1	0.3	68.1	107.3	6.2	28.2	0.25	14.4	62.2	17.5	41.7	-0.22	0.52	-0.03	0.83	145.5	78.8
60%	45%	40%	35%	55%	10%	25%	15%	15%	30%	15%	55%	15%	65%	15%	10%	15%



HOOKS ANGEL 11A - DAM OF LOT 46

THE OPEN FEMALES



LOT 47

OMF Goldie G84 is a true sale feature and one of the most impressive females in the offering due to her balance and symmetry. She is sired by the Executive Order x Angel 11A son known as OMF Effort E74. E74 is making a name for himself and is also the service sire of several females in the bred heifer offering. Her dam is the young and productive United sired daughter of Y37. The lone red head in the open offering. This up headed, long fronted three-quarter blood female is an exceptional show heifer/donor prospect that personifies structural integrity. She continues to add to her resume as a numerically superior individual that charts top 10% WW, top 10% YW, top 10% ADG, top 10% MWW, top 15% CW, top 10% REA, top 20% TI. Bet on red!

3/4 SM 1/4 AN
Reg: 3615248

47

OMF GOLDIE G84

W/C EXECUTIVE ORDER 8543B
OMF EFFORT E74
HOOKS ANGEL 11A
W/C UNITED 956Y
OMF ESSENCE E29
OMF DIAMOND O Y37

DOB: 3/5/19	Adj. BW	93
Polled	Adj. WW	700
	BW Ratio	91
Red	WW Ratio	102

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.9	1.2	77.8	122.2	6.3	23.9	0.28	8.5	62.8	14.2	37.7	-0.39	0.23	-0.09	0.89	127.8	77.2
50%	70%	10%	10%	55%	35%	10%	85%	10%	65%	20%	15%	65%	15%	10%	45%	20%

3/4 SM 1/4 AN
Reg: 3608060

48

FIVE STAR GWEN G13

GW-WBF SUBSTANCE 820Y
HOOK'S BALTIC 17B
HOOK'S SARITA 92Y
HOOK'S ZEPHYR 105Z
CLRS CANDID 530 C
CLRS ALBUM XCLUSIVE 322A

DOB: 2/19/19	Adj. BW	76
Homozygous Polled	Adj. WW	667
	BW Ratio	100
Homozygous Black	WW Ratio	101

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.8	-0.5	69.2	103.7	6.2	12.6	0.22	11.8	47.2	16.5	27.6	-0.33	0.4	-0.07	0.71	140.8	76.4
40%	30%	35%	40%	55%	99%	50%	45%	85%	40%	60%	25%	30%	30%	35%	20%	20%



LOT 48

Five Star Gwen G13 is a top show heifer prospect for a young showman due to her docile temperament and quality structural build. In our experiences we have developed a great appreciation for the Hook's Baltic 17B cattle due to their performance, carcass merit, and the way they handle with so much ease. The dam of this broody, big centered, stout made February prospect is a good footed, great uddered, and balanced numbered female that originated in the Clear Springs Cattle Company program. This female is also balanced numerically, ranking among the top 20% for API and TI. Study the genuine build and quality in G13.

THE OPEN FEMALES

3/4 SM 1/4 AN Reg: 3606257	49	DKSM GRACE 3G
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HOOPER DAM
CCR BOULDER 1339A
 CCR MS L TAYLOR 1339Y
 TJ COWBOY UP 529B
TJ MISS 188D
 RDP WENDY W14

DOB: 2/1/19	Adj. BW	87
Polled	Adj. WW	678
	BW Ratio	98
Homozygous Black	WW Ratio	106

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.9	0	69.9	105.4	8.2	26.9	0.22	12.1	61.8	19.6	25.1	-0.43	0.33	-0.07	1.01	143.5	76.6
40%	40%	30%	35%	20%	15%	50%	40%	15%	10%	70%	10%	45%	30%	3%	15%	20%

DKSM Grace 3G is the maternal brother to DKSM Gunner 19G, a top prospect in this sale offering from Diamond K Simmentals. 3G is sired by CRR Boulder 1339A and backed by the TJ Miss 188D donor by TJ Cowboy Up 529B. This three-quarter blood female is exceptional on her feet and legs, correct in her angles, and bold in her basic build with the fundamentals of a productive brood cow prospect. Her feminine and refined front third is further complimented by her volume and capacity. She ranks top 15% Milk, top 15% MWW, top 10% Stay, top 10% YG, top 3% REA, top 10% Shr, and top 15% API.



LOT 49

PB SM Reg: 3606273	50	DKSM GABRIELLA 1G
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HOOK'S YELLOWSTONE 97Y
KOCH BIG TIMBER 685D
 KOCH MS HOOKS BOY
 WS ALL-AROUND Z35
OMF/DK ELSA 3E
 T60

DOB: 1/17/19	Adj. BW	61
Homozygous Polled	Adj. WW	615
	BW Ratio	129
Black	WW Ratio	96

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
21.2	-3.2	69.2	101.5	11.8	24.5	0.2	13	59	19.6	31.9	-0.38	0.26	-0.09	0.81	165.2	82.9
1%	1%	45%	50%	1%	25%	60%	20%	30%	20%	35%	90%	10%	90%	55%	1%	3%

DKSM Gabriella 1G is sired by Big Timber and backed by the influence of the iconic T60 donor dam. She is a feminine, refined, and extended January Purebred female that offers exceptional structural integrity, with added length of spine. She adds to her resume with her elite number profile. 1G charts top 1% CE, top 1% BW, top 1% MCE, top 10% Marb, top 1% API, and top 3% TI, along with 6 other traits among the top 35% of the breed. A true breeding piece with unlimited flexibility and potential.



LOT 50

5/8 SM 3/8 AN Reg: 3606259	51	DKSM GAVI 4G
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HOOK'S XAVIER 14X
HOOK'S BLACK HAWK 50B
 HOOK'S YVETTE 100Y
 TJ SHARPER IMAGE 809U
TJ MISS 720D
 TJ 66X

DOB: 2/2/19	Adj. BW	92
Polled	Adj. WW	737
	BW Ratio	92
Black	WW Ratio	115

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12	0.1	84	130.2	8.1	21.1	0.29	10	63.1	17.8	51.1	-0.06	0.25	0.01	0.8	138.4	80.8
50%	40%	3%	3%	25%	60%	10%	70%	10%	25%	2%	95%	60%	99%	20%	20%	10%

DKSM Gavi 4G is an exciting SimAngus female that is sired by Hook's Black Hawk 50B and backed by the TJ Sharper Image 809U daughter, TJ Miss 720D. Gavi 4G is a bold ribbed, wide topped, square hipped female that is accurate in her feet and leg placement, while offering the density and capacity that make her a valuable brood cow prospect. She charts top 3% WW, top 3% YW, top 10% ADG, top 10% MWW, top 2% CW, top 15% Shr, and top 10% TI, along with 4 other traits among the top 25% of the breed. This brood cow prospect will be a valuable asset for herd bull production due to her balanced number profile and added stoutness.



LOT 51



FACE TIME F69

OMF Face Time F69 is the lead off bred heifer in the 2020 Oak Meadow Farms Second Annual Production Sale. Sired by the powerful, dense, three-dimensional W/C Load Limit 221B and backed by the influence of OMF Elin X58, the stunning brockle faced female that was successfully campaigned by Hunter to countless titles, and now one of the foundation females of the program. Face Time is a stunning baldy SimAngus brood cow prospect that offers a captivating look through her front third that transitions to a bold rib cage design, and square hip. Her advantages at the surface structurally set her apart as a truly unique breeding piece that offers a world of potential. She is balanced phenotypically and numerically as she ranks among the top 15% WW, top 20% YW, top 20% MWW, top 10% Doc, top 5% CW, and top 10% REA. F69 is a true sale feature and is worth the trip to Cresco, Iowa - make plans to join us on February 9, 2020. AI Bred 6/20/19 to W/C Executive Order 8543B (ASA: 2900283). Safe AI.



OMF ELIN X58 - MATERNAL GRANDDAM OF LOT 52



OMF ELVIRA E24 - 3/4 SISTER TO LOT 52

5/8 SM 5/16 AN 1/16 MA
Reg: 3468655

52

OMF FACE TIME F69

W/C LOCK DOWN 206Z

W/C LOAD LIMIT 221B

MISS WERNING 221Z

MR NLC UPGRADE U8676

OMF CELIN C64

OMF ELIN X58

DOB: 3/16/18 Adj. BW 96

Polled Adj. WW 761

 BW Ratio 90

Homozygous Black WW Ratio 103

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
8.5	2	74.5	114.3	3.2	23.2	0.25	14.9	60.4	16.6	46.6	-0.23	0.32	-0.04	0.89	128.9	74.8
90%	85%	20%	20%	95%	40%	25%	10%	20%	40%	5%	55%	45%	65%	10%	40%	25%

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.7	-0.2	76.1	118.7	4.6	26.3	0.27	12.9	64.3	12.3	39.3	-0.32	0.24	-0.06	0.93	124.2	77.5



FINESSE 17F

OMF/DK Finesse 17F is the result of the most proven, predictable, and time-tested mating created in the Oak Meadow Farms and Diamond K Simmentals programs. T60 is a legendary donor dam for both operations and is responsible for over 75 progeny recorded to her name with the American Simmental Association. The consistency, maternal power, fleshing ability, and fertility that T60 has passed on to the next generations of Simmental seedstock is second to none. 17F follow the tradition of the cow family that supports her lineage. This female is sensible in her frame size, bold bodied, big hiped, and built to last. An exciting occasion to acquire a direct daughter of T60 - this opportunity may not happen again! AI Bred 5/22/19 to Hook's Encore 65E (ASA: 3253795). Safe AI.

1/2 SM 1/2 AN Reg: 3458459		53	OMF/DK FINESSE 17F													
O C C LEGEND 616L			DOB: 1/29/18		Adj. BW	103										
B C LOOKOUT 7024		Homozygous Polled		Adj. WW	634											
GIBBET HILL MIGNONNE E37		Black		BW Ratio	ET											
HOOKS PHAROAH 16P				WW Ratio	ET											
T60																
TNT MISS FINESSE K66																
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
13.2	0.8	64.5	97.9	2.7	22.3	0.21	13	54.5	17.4	27.9	-0.23	0.29	-0.05	0.62	132.7	70
35%	60%	55%	55%	95%	50%	55%	30%	50%	30%	60%	55%	50%	50%	55%	30%	50%
<small>Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed</small>																
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
13.0	0.4	68.2	101.8	6.5	22.4	0.21	15.6	56.4	17.7	24.8	-0.36	0.39	-0.05	0.93	140.2	75.5



T60 - DAM OF LOT 53

THE BRED FEMALES



LOT 54



LOT 55

PB SM Reg: 3458460	54	OMF/DK FIONA 18F
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HOOK'S YELLOWSTONE 97Y
CLRS AFTER SHOCK 604 A
 HOOKS SARITA 4S
 GLS FRONTIER N13
OMF/KB FINESSE Y9
 T60

DOB: 1/30/18	Adj. BW	84
Homozygous Polled	Adj. WW	656
	BW Ratio	ET
Homozygous Black	WW Ratio	ET

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.1	0.7	63.5	94.6	4.6	20.4	0.19	9.8	52.1	18.4	33.3	-0.34	0.21	-0.10	0.59	139	72
25%	25%	75%	70%	65%	65%	70%	65%	75%	35%	30%	99%	15%	65%	95%	15%	35%
Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed																
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14.9	-1.8	65.8	96.3	7.9	23.0	0.19	9.8	55.9	18.8	32.3	-0.29	0.31	-0.07	0.62	153.5	79

18F is a good looking, well-balanced, big centered, deep sided daughter of the leading Finesse Y9 matron. The fleshing ability, udder quality, and longevity of the After Shock daughters is second to none. The Finesse Y9 influence is prevalent among the 2020 offering. Fiona 18F charts with 7 traits among the top 35% of the breed. This homozygous black and homozygous polled Purebred female is the type and kind that programs are built around - take hold of the genetic opportunity! **AI Bred 5/18/19 to Koch Big Timber 685D (ASA: 3133113). Safe AI.**

PB SM Reg: 3458475	55	OMF/DK FORTUNE 33F
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GW-WBF SUBSTANCE 820Y
HOOK'S BALTIC 17B
 HOOK'S SARITA 92Y
 GLS FRONTIER N13
OMF/KB FINESSE Y9
 T60

DOB: 3/16/18	Adj. BW	104
Homozygous Polled	Adj. WW	672
	BW Ratio	ET
Homozygous Black	WW Ratio	ET

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.1	1.3	62.2	95.5	4.7	17.5	0.21	10.7	48.5	16.9	26.6	-0.38	0.3	-0.10	0.67	138.7	72.7
35%	40%	80%	65%	65%	90%	50%	50%	95%	60%	60%	90%	5%	80%	90%	15%	30%
Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed																
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14.5	-0.1	69.5	100.8	7.6	13.7	0.2	11.3	48.4	18.2	18.9	-0.29	0.37	-0.06	0.59	142.2	75.1

OMF/DK Fortune 33F is a sensibly sized, bold centered, deep sided daughter of Hook's Baltic 18B that is backed by one of the leading daughters of T60, Finesse Y9. Maternal brothers by All-Around, Mainline, and Turnpike are highlights among the yearling bull offering. A maternal sister by After Shock will also sell in this year's production sale. She reads balanced on paper to add to her production value, with rankings among the top 5% for Marb, top 3% Shr, and top 15% API. A top brood cow prospect with generations of elite cow family supporting her. **AI Bred 5/18/19 to NLC Cow Boss 160C (ASA: 2978190). Safe AI.**

PB SM Reg: 3458457	56	DKSM FLO 15F
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WS BEEF KING W107
WS ALL-AROUND Z35
 CDI MS HIGH ROLLER 39W
 GLS COMBINATION R2
OMF/KB X77
 T60

DOB: 1/29/18	Adj. BW	80
Homozygous Polled	Adj. WW	757
	BW Ratio	-
Black	WW Ratio	-

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.8	1.6	82.6	127.2	6	23.6	0.28	13.7	64.9	17.6	47.9	-0.39	0.1	-0.10	0.9	139.4	80.7
20%	50%	5%	4%	40%	35%	10%	15%	10%	50%	2%	90%	30%	65%	35%	15%	5%

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.2	-1.3	75.3	112.4	8.6	25.1	0.24	11.6	62.7	18.2	39.3	-0.32	0.26	-0.08	0.76	153.4	83.5

DKSM Flo 15F is a maternal granddaughter of the iconic T60 matron. She is sired by WS All-Around Z35 and offers breed leading genomic figures to accompany her proven cow family and production body type. She charts top 15% CE, top 5% WW, top 4% YW, top 10% ADG, top 2% CW, top 15% Doc, top 15% API, and top 5% TI. If your program is searching for a herd bull producing female, take notice of the power, substance, and genetic value of 15F on sale day. **AI Bred 5/19/19 to Koch Big Timber 685D (ASA: 3133113). Safe AI.**



FEVER F11

Five Star Fever F11 is a featured half-blood bred heifer on the 2020 production sale roster. Sired by the \$90,000 valuation TJ Main Event 503B and backed by the iconic Five Star Ranch donor, Finesse Y187. Y187 is a past NAILE Reserve Division Champion and a direct daughter of the most recognizable mating at Oak Meadow Farms and Diamond K Simmentals. F11 is a sleek made, ultra-attractive, smooth shouldered female that transitions into a bold and three-dimensional body type. Her basic build, correct angles, and unparalleled flexibility is what makes this female such a unique SimAngus breeding piece. Her genomic values only further solidify her potential and brood cow merit. She ranks top 25% YW, top 10% Milk, top 5% MWW, top 20% CW, top 25% REA, and top 15% TI. A double bred half-blood female that is sure to add genetic merit and revenue deriving potential to any operation. *AI Bred 5/11/19 to Koch Big Timber 685D (ASA: 3133113). Safe AI.*

1/2 SM 1/2 AN Reg: 3465151	57	FIVE STAR FEVER F11
MR NLC UPGRADE U8676	DOB: 2/8/18	Adj. BW 85
TJ MAIN EVENT 503B	Homozygous Polled	Adj. WW
TJ MISS NEW DAY U14		BW Ratio 92
B C LOOKOUT 7024	Homozygous Black	WW Ratio -
GLS/KB FINESSE Y187		
T60		
CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI		
12.4 0.8 74.3 111 3.5 28.2 0.23 13.1 65.3 15.4 38.5 -0.24 0.36 -0.05 0.78 134.9 77.9		
45% 60% 20% 25% 90% 10% 40% 25% 5% 55% 20% 50% 40% 50% 25% 30% 15%		
Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed		
CE BW WW YW MCE Milk ADG Doc MWW Stay CW YG Marb BF REA API TI		
15.0 -1.7 71.2 104.4 7.3 27.1 0.21 11.4 62.7 17.4 34.7 -0.24 0.38 -0.05 0.71 145.3 79.5		



GLS/KB FINESSE Y187 - DAM OF LOT 57

THE BRED FEMALES



LOT 58



LOT 60

3/4 SM 1/4 AN
Reg: 3465159

58

FIVE STAR FIONA F24

WS BEEF KING W107
WS ALL-AROUND Z35
CDI MS HIGH ROLLER 39W
MR DNC UP NORTH Z101
FIVE STAR NB AVIVA C3
GLS/KB FINESSE Y187

DOB: 3/11/18 Adj. BW | 81
Polled Adj. WW
Black BW Ratio | 97
 WW Ratio | -

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14	0.5	78.4	119.2	6.5	19.5	0.25	13.9	58.6	15.2	38.9	-0.33	0.26	-0.08	0.76	134.2	78.3
25%	50%	10%	10%	50%	75%	25%	20%	30%	55%	20%	25%	60%	15%	25%	30%	15%

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14.7	-0.5	70.3	109.2	7.2	24.3	0.24	13.1	59.3	14.7	31.1	-0.39	0.31	-0.09	0.8	135.4	76.6

Five Star Fiona F24 is sired by All-Around and backed by the C3 female in the Five Star program that is a direct daughter of Y187. Stout, massive, three-dimensional; these are all adjectives that properly describe the body type that F24 possesses. This powerhouse three-quarter blood SimAngus female is one that exemplifies the brood cow fundamentals of shape, depth, and fleshing ability. Tracing to the legendary T60 donor, this female has consistency bred into her pedigree. A big-time donor prospect that is equipped with the credentials to generate! **Bred Natural Service 7/7/19 to OMF Effort E74 (ASA: 3317428).**

3/4 SM 1/4 AN
Reg: 3468681

60

OMF FAITH F79

W/C UNITED 956Y
W/C EXECUTIVE ORDER 8543B
MISS WERNING KP 8543U
MCM TOP GRADE 018X
HOOKS ANGEL 11A
HOOK'S XPONENTIAL 20X

DOB: 3/19/18 Adj. BW | 77
Homozygous Polled Adj. WW | 709
Black BW Ratio | ET
 WW Ratio | ET

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.4	-2.1	62.6	99.7	8.7	29.2	0.23	13.5	60.4	14.3	23.6	-0.44	0.36	-0.09	0.84	139.6	76.3
15%	10%	60%	50%	15%	5%	40%	20%	20%	65%	75%	5%	40%	10%	15%	20%	20%

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14.1	-1.1	67.1	102.6	9.0	25.6	0.22	15.9	59.1	16.6	22.6	-0.46	0.42	-0.07	1.04	155.2	83.1

Hooks Angel 11A is a cornerstone in the donor pen at Oak Meadow Farms. Her mass, volume, outward shape, and genuine skeletal quality is what sets her apart as an elite breeding piece. F79 is a big bodied, wide based, stout boned female that is the epitome of brood cow. She boasts a top 15% CE, top 10% BW, top 10% Milk, top 5% YG, top 15% BF, top 15% REA, top 20% API, and top 20% TI. Full brothers have sold to Franzen, Five Star Ranch, Nagel, and Netolicky. Pedigree, performance, and phenotype - this donor prospect checks all the boxes. Make sure to look her up on February 9, 2020 in Cresco, Iowa. **AI Bred 5/14/19 to Hook's Encore 65E (ASA: 3253795).** **PE 6/15/19 to 11/10/19 to OMF Finder F27 (ASA: 3468686).** Safe AI.

5/8 SM 3/8 AN
Reg: 3468711

59

OMF FAVER F111

BUSHES UNBELIEVABLE423
OMF/DK CHECKMATE C5
T60
GW ROBUST 605Z
OMF DAVERY D18
OMF AVERY COMMAND A23

DOB: 5/3/18 Adj. BW | 87
Polled Adj. WW | 815
Black BW Ratio | 100
 WW Ratio | 113

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
9.8	2.2	77.3	114.2	2.6	24.9	0.23	18	63.5	15.2	36.8	-0.33	0.34	-0.07	0.84	129.1	77.3
75%	90%	10%	20%	95%	25%	40%	2%	10%	55%	25%	25%	40%	20%	15%	40%	20%

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.2	1.3	77.9	115.7	4.7	25.6	0.24	14.9	64.5	16.2	39.2	-0.37	0.27	-0.09	0.86	141.3	81.9

OMF Faver F111 is sired by OMF/DK Checkmate C5, the Bushes Unbelievable E423 son of T60. She traces to the great Commander on the bottom side of her pedigree. Maternal power and stability line her lineage. Her added performance and extra style maker her an interesting SimAngus brood cow prospect with a uniform number profile. She charts top 10% WW, top 20% YW, top 10% MWW, top 2% Doc, top 15% REA, and top 20% TI. Expect superior udder quality and milk flow based on pedigree alone! **AI Bred 6/1/19 to Hook's Yellowstone 97Y (ASA: 2612546).** **PE 6/15/19 to 11/10/19 to OMF Finder F27 (ASA: 3468686).** Too close to call.

THE BRED FEMALES



W/C EXECUTIVE ORDER 8543B - SIRE OF LOT 61



KAPPES PENDLETON B6 - SIRE OF LOT 62



3/4 SM 1/4 AN
Reg: 3468721

61

OMF FRANNI F70

PB SM
Reg: 3458443

62

DKSM FEDORA 1F

W/C UNITED 956Y
W/C EXECUTIVE ORDER 8543B
MISS WERNING KP 8543U
MCM TOP GRADE 018X
HOOKS ANGEL 11A
HOOK'S XPONENTIAL 20X

DOB: 3/16/18 Adj. BW | 64
Homozygous Polled Adj. WW | 648
Black BW Ratio | -
WW Ratio | -

REMINGTON LOCK N LOAD54U
KAPPES PENDLETON B6
MISS WERNING KP 8543U
WS ALL-AROUND Z35
WISH/SWEN MEDLEY
OMF/KB N4 W102

DOB: 1/9/18 Adj. BW | 81
Polled Adj. WW | 682
Red BW Ratio | 106
WW Ratio | 101

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.4	-2.1	62	98.9	8.7	29.3	0.23	8.1	60.3	14.3	20.8	-0.44	0.36	-0.09	0.8	139.5	76.1
15%	10%	65%	50%	15%	5%	40%	90%	20%	65%	85%	5%	40%	10%	20%	20%	

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.5	-1.8	72.7	109.2	7.9	22.2	0.23	8.4	58.4	16.2	30.9	-0.38	0.27	-0.08	0.81	150.6	82.8

OMF Franni F70 is the flush sister to F79. Much like her sister, she is massive, bold, and three-dimensional in her rib design. The maternal power and predictability of Hooks Angel 11A can simply not be described in a single footnote. These females will prove to be a quick return on investment once they enter production. Udder quality and milk flow with strong calf raising capabilities. These Angel 11A daughters will bring the pay weight to the weaning pen and be valuable property to own. AI Bred 5/16/19 to OMF Epic E27 sexed female semen (ASA: 3317371). PE 6/15/19 to 11/10/19 to OMF Finder F27 (ASA: 3468686). Safe AI.

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
17.7	-1.6	70.6	110.8	8.4	24.2	0.25	12.9	59.5	15.1	42	-0.35	0.11	-0.08	0.9	142.5	78.2
1%	3%	40%	25%	10%	30%	20%	20%	30%	85%	5%	95%	30%	99%	35%	10%	10%

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
21.4	-2.9	71.3	108.4	11.5	26.0	0.23	13.1	61.6	18.7	38.4	-0.39	0.22	-0.09	0.92	162.4	83.2

DKSM Fedora 1F is sired by Kappes Pendleton B6, the full brother to W/C Bullseye 3046A from the \$8 Million producing 8543U. Maternally this striking Red Baldy Purebred female is backed by the influence of All-Around and traces to the maternal legend OCC Eureka 865E. The longevity and maternal functionality of 1F is sure to be nothing short of impressive. She solidifies her credentials ranking among the elite 1% for CE, top 10% MCE, top 5% CW, top 10% API, and top 10% TI. Safe AI to the red hidden stud, Sniper, for a quick return. She offers extreme mating flexibility! AI Bred 5/18/19 to KBHR Sniper E036 (ASA: 3312030). Safe AI.

THE BRED FEMALES



AHLB CORTNEY 553C - DAM OF LOT 63



CCR BOULDER 1339A - SIRE OF LOT 63 & 64

3/4 SM 1/4 AN Reg: 3465152	63	FIVE STAR FAE F12
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HOOVER DAM
CCR BOULDER 1339A
 CCR MS L TAYLOR 1339Y
 HOOKS SHEAR FORCE 38K
AHLB CORTNEY 553C
 STF ECSTASY X853

DOB: 2/9/18	Adj. BW	73
	Adj. WW	
Homozygous Polled	BW Ratio	107
Homozygous Black	WW Ratio	-

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14.6	-1.5	61.5	91.5	6.8	24.7	0.19	14.7	55.4	18.1	27.1	-0.47	0.4	-0.08	1.06	145.7	75
20%	15%	65%	70%	45%	25%	70%	10%	45%	20%	65%	4%	30%	15%	2%	10%	25%
Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed																
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14.9	-1.5	61.9	95.5	7.3	26.9	0.21	13.5	57.8	16.5	25.5	-0.46	0.38	-0.09	0.96	141.8	75.1

F12 is a direct daughter of the foundation donor at Five Star Ranch, Cortney. Exceptional body shape, volume, and capacity. Her maternal brood cow look is simply unrivaled. F12 is a carbon copy of her dam when it comes to being moderate, wide built, square, stout, and fault free on her feet and legs. The udder quality and milk flow is expected to be exceptional. Her phenotype is further enhanced by ranking top 15% BW, top 4% YG, top 2% REA, top 4% Shr, and top 10% API. This homozygous black and homozygous polled brood cow prospect exemplifies maternal function! Bred Natural Service 7/21/19 to OMF Effort E74 (ASA: 3317428).

3/4 SM 1/4 AN Reg: 3468674	64	OMF FRINA F25
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HOOVER DAM
CCR BOULDER 1339A
 CCR MS L TAYLOR 1339Y
 HTP SVF IN DEW TIME
OMF TRINA TIME A16
 OMF TRINA Y26

DOB: 2/9/18	Adj. BW	67
	Adj. WW	640
Homozygous Polled	BW Ratio	123
Homozygous Black	WW Ratio	89

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
17.1	-2.8	58.3	83.9	9.2	20.4	0.16	12.6	49.5	18.8	26.6	-0.37	0.44	-0.07	0.82	152.5	74.9
10%	5%	75%	80%	10%	65%	85%	35%	75%	15%	65%	15%	25%	20%	20%	5%	25%
Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed																
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
16.2	-2.2	60.2	91.7	8.5	24.7	0.2	12.5	54.8	16.8	25.1	-0.41	0.4	-0.08	0.84	145	75

OMF Frina F25 is a moderate framed, big centered, wide bodied daughter of CCR Boulder 1339A and from the Umbelina U9 cow line. She is a homozygous black and homozygous polled three-quarter blood brood cow prospect with an elite genomic profile. She ranks top 10% CE, top 5% BW, top 10% MCE, top 15% Stay, top 15% YG, top 10% Shr, and top 5% API. Bred Natural Service 6/30/19 to OMF Effort E74 (ASA: 3317428).

THE BRED FEMALES



LOT 65



LOT 67

5/8 SM 3/8 AN
Reg: 3458447

65

DKSM FAWN 5F

CCR COWBOY CUT 5048Z
CCR ANCHOR 9071B
CCR MS BARB 2120Z
A A R TEN X 7008 S A
LCOC SONYA CJ045
HOOKS SONYA 20S

DOB: 1/17/18 Adj. BW | 79
Homozygous Polled Adj. WW | 506
Black BW Ratio | -
WW Ratio | -

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
16.3	-1.9	58.6	84.2	10.6	25.2	0.16	13.4	54.4	16.5	25.9	-0.17	0.75	-0.02	0.63	161.1	81.1
10%	10%	75%	80%	4%	25%	85%	25%	55%	40%	70%	75%	2%	90%	50%	2%	10%
Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed																
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
16.9	-3.1	63.3	91.0	10.9	25.6	0.18	11.6	57.1	18.0	28.5	-0.21	0.58	-0.03	0.64	158.8	81.2

AI Bred 5/18/19 to Koch Big Timber 685D (ASA: 3133113). Safe AI.

5/8 SM 3/8 AN
Reg: 3547483

67

FIVE STAR FANCY F8

CCR COWBOY CUT 5048Z
CCR ANCHOR 9071B
CCR MS BARB 2120Z
OMF COMMANDER Y69
FIVE STAR SHEENS B6
OMF SHEENA MARK Y1

DOB: 2/5/18 Adj. BW | 66
Homozygous Polled Adj. WW | -
Homozygous Black BW Ratio | -
WW Ratio | -

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
13.1	-0.9	62.5	86.3	7	26.8	0.15	13.9	58	19	29.5	-0.25	0.47	-0.04	0.74	146.1	75.2
35%	25%	60%	80%	40%	15%	90%	20%	30%	15%	55%	50%	20%	65%	30%	10%	25%
Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed																
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.4	-2.6	65.2	91.9	9.1	26.3	0.17	11.7	58.9	19.4	30.3	-0.25	0.44	-0.04	0.69	151.7	78.2

Five Star Fancy F8 is a big bodied, stout made Anchor daughter that is backed by a Commander daughter from the influence of the Y1 cow family, making her a maternal sister to the C1 donor dam that needs no introduction. She is a homozygous black and homozygous polled SimAngus female that comes from a standout cow line that is noted for their maternal body type and near perfect udder and teat system. She charts balanced numbers, ranking top 15% for Milk, top 10% Stay, and top 10% API. A standout bred heifer from the Five Star program! AI Bred 5/21/19 to Koch Big Timber 685D (ASA: 3133113). Safe AI.

5/8 SM 3/8 AN
Reg: 3458453

66

DKSM FREEDOM 11F

CCR COWBOY CUT 5048Z
CCR ANCHOR 9071B
CCR MS BARB 2120Z
A A R TEN X 7008 S A
LCOC SONYA CJ045
HOOKS SONYA 20S

DOB: 1/20/18 Adj. BW | 79
Homozygous Polled Adj. WW | 626
Black BW Ratio | -
WW Ratio | -

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
16.3	-0.9	69.5	101.7	10.6	23	0.2	13.4	57.7	16.5	35.3	-0.18	0.75	-0.02	0.75	163.8	86.3
10%	25%	35%	45%	4%	40%	65%	25%	35%	40%	30%	70%	2%	90%	30%	2%	2%
Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed																
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.8	-1.2	65.8	100.5	9.2	25.9	0.22	12.9	58.7	15.6	29.5	-0.31	0.55	-0.05	0.8	145.4	78.9

Bred Natural Service 7/15/19 to OMF Effort E74 (ASA: 3317428).

LOTS 65 & 66

CCR Anchor 9071B continues to be one of the most reliable and consistent calving ease sires in the business. Freedom 11F and Fawn 5F are direct daughters of the great Anchor and backed by a powerful Ten X daughter that originated in the worldly respected Leachman Cattle of Colorado program. These females boast impressive numeric figures ranking among the top 10% CE, top 3% MCE, top 2% Marb, top 10% Shr, top 2% API, and top 2% TI. Study the genuine dimension and structural integrity that these flush sisters possess.

THE BRED FEMALES

PB SM Reg: 3468627	68	OMF FRINA F63
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TRIPLE C SINGLETARY S3H
CCR COWBOY CUT 5048Z
 CCR MS 4045 TIME 7322T

GLS FRONTIER N13
OMF TRINA Y26
 OMF UMBELINA U9

DOB: 3/3/18	Adj. BW	97
Homozygous Polled	Adj. WW	706
	BW Ratio	89
Homozygous Black	WW Ratio	99

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
10.9	2.8	79	110.4	5.9	22.5	0.2	8.1	62	22.3	42	-0.36	0.39	-0.08	0.91	155.9	82.8
40%	80%	10%	30%	40%	45%	60%	85%	15%	2%	5%	95%	2%	90%	30%	2%	3%

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
13.1	0.7	70.5	104.8	6.8	25.6	0.22	10.3	60.8	18.6	32.7	-0.4	0.37	-0.09	0.88	152.4	81.1

OMF Frina F63 is sired by the great CCR Cowboy Cut 5048Z and from the influence of the foundation matriarch OMF Umbelina U9. F63 is the homozygous black and homozygous polled brood cow prospect that is big bodied, wide based, and flawless in her basic build. Her numerical profile is equally as impressive as her phenotype, charting among the elite 2% of the breed for API, top 3% TI, top 2% Marb, top 2% Stay, and top 15% WW. A maternal brother to F63 was a member of the 2015 NWSS Grand Champion Pen of Five. A future matriarch that is destined to produce herd bulls and replacement females alike! **Bred Natural Service 6/15/19 to OMF Effort E74 (ASA: 3317428).**

3/4 SM 1/4 AN Reg: 3468719	70	OMF FRANCY F14
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CCR COWBOY CUT 5048Z
OMF/DK CRUISE CONTROL
 OMF/KB FINESSE Y9

OMF COMMANDER Y69
OMF NANCY C B73
 OMF NANCY U4

DOB: 2/6/18	Adj. BW	82
Polled	Adj. WW	724
	BW Ratio	106
Black	WW Ratio	98

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
13.3	-0.1	59.5	85.6	7.1	28.4	0.16	13.1	58.1	19.5	33	-0.36	0.22	-0.09	0.77	132.5	67.1
35%	35%	70%	80%	40%	10%	85%	25%	30%	10%	35%	20%	65%	15%	25%	35%	65%

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14.2	0.1	77.3	114.9	7.6	23.2	0.24	13.4	61.7	18.1	42.8	-0.36	0.2	-0.1	0.8	147.1	81.4

OMF Francy F14 is a daughter of OMF/DK Cruise Control, the Finesse Y9 son by Cowboy Cut. Maternally she is supported by the great OMF Commander Y69, a resident herd sire at Oak Meadow Farms that left behind a tremendous trail of productive daughters. A maternal sister to F14 sold to Shane Rose in last years sale. F14 charts top 10% Milk, top 10% Stay, top 15% BF, and among the top 35% in 12 traits! **AI Bred 5/16/19 to WS All-Around Z35 (ASA: 2675740).** **PE 6/15/19 to 11/10/19 to OMF Finder F27 (ASA: 3468686).** **Safe AI.**



OMF/DK CRUISE CONTROL - SIRE OF LOT 69

PB SM Reg: 3468720	69	OMF FLORA F64
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CCR COWBOY CUT 5048Z
OMF/DK CRUISE CONTROL
 OMF/KB FINESSE Y9

WS ALL-AROUND Z35
OMF CLEO C7
 OMF UMBELINA U9

DOB: 3/4/18	Adj. BW	79
Homozygous Polled	Adj. WW	692
	BW Ratio	109
Black	WW Ratio	97

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
13.6	-0.4	64.4	91	5.1	26.3	0.17	6.9	58.5	20.5	32.9	-0.42	0.21	-0.11	0.75	147	74.7
15%	10%	70%	80%	55%	15%	85%	90%	35%	10%	30%	75%	15%	45%	75%	5%	20%

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
13.3	-0.3	68.0	98.2	7.8	24.4	0.19	12.7	58.3	19.2	27.3	-0.45	0.36	-0.08	0.99	153.9	80.4

OMF Flora F64 is sired by Cruise Control, offering the influence of the great T60 via Finesse Y9. Maternally she is backed by the great OMF Umbelina U9 matriarch. Elite cow families line her pedigree top and bottom side. She charts top 10% CE, top 10% BW, top 15% Milk, top 15% Stay, top 10% Marb, top 10% Shr, and top 5% API. Her pedigree combines many of the females that have helped to build the solid maternal foundation at Oak Meadow Farms. Tremendous mating flexibility and predictability found here! **AI Bred 5/24/19 to Hook's Encore 65E (ASA: 3253795).** **PE 6/15/19 to 11/10/19 to OMF Finder F27 (ASA: 3468686).** **Too close to call.**

THE BRED FEMALES



LOT 71

Chance



MCM TOP GRADE 018X - SIRE OF LOT 72



LOT 72

Chance

PB SM Reg: 3465157	71	FIVE STAR FANNY F22
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WS ALL-AROUND Z35
OMF CAPITAL C17
 OMF UMBELINA U9
 CCR WIDE RANGE 9005A
KS MISS WIDE RANGE C930
 NPS MISS ADVANTAGE Y1

DOB: 3/6/18 Adj. BW | 82
 Homozygous Polled Adj. WW
 BW Ratio | 95
 Homozygous Black WW Ratio | -

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.1	1.5	76.8	114.1	5.1	19.4	0.23	14.5	57.8	17	42.3	-0.43	0.05	-0.10	0.98	131.6	75.3
25%	45%	20%	20%	55%	75%	35%	10%	40%	60%	5%	70%	45%	80%	20%	30%	20%
Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed																
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
13.8	0.0	69.4	106.7	6.5	24.2	0.23	13.5	58.8	15.9	33.1	-0.43	0.2	-0.09	0.92	140.3	77.4

Five Star Fanny F22 is sired by OMF Capital C17, a sire that produced 2 herd bull prospects that sold in the 2019 production sale from Five Star Ranch. Her Wide Range dam is a productive, good uddered, sound footed female with tremendous fleshing ability. This stout featured female is big bodied, sound structured, and offers similar characteristics of the matriarchs that line her pedigree. She charts top 20% WW, top 20% YW, top 10% Doc, top 5% CW, top 20% REA, and top 20% TI. Balanced and predictable genetics! Bred Natural Service 6/7/19 to OMF Effort E74 (ASA: 3317428).

PB SM Reg: 3468691	72	OMF FILLY F40
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MR NLC UPGRADE U8676
MCM TOP GRADE 018X
 MCM 513R
 HOOKS SHEAR FORCE 38K
OMF MELONY FORCE W18
 OMF MELAINE T82

DOB: 2/13/18 Adj. BW | 85
 Polled Adj. WW | 721
 Heterozygous Black BW Ratio | 102
 WW Ratio | 101

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
10.6	0.2	67	98	7.2	29.7	0.19	13	63.1	21.5	23.5	-0.52	0.33	-0.11	0.92	152.6	79
45%	20%	55%	60%	20%	4%	70%	20%	15%	3%	75%	20%	3%	45%	30%	3%	10%
Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed																
CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.5	0.3	72.7	107.6	7.0	28.1	0.22	12.4	64.3	19.4	32.7	-0.46	0.26	-0.11	0.9	147.8	80.4

OMF Filly F40 is a sleek made Purebred Top Grade daughter that is backed by a Shear Force dam. The udder quality, maternal function, fertility, and longevity of the Top Grade daughters is second to none! She charts top 20% BW, top 4% Milk, top 3% Stay, top 3% Marb, and top 3% API. Elite numbers further support the balanced and feminine look of F40. AI Bred 5/22/19 to Hook's Yellowstone 97Y (ASA: 2612546). PE 6/15/19 to 11/10/19 to OMF Finder F27 (ASA: 3468686). Too close to call.



KBHR SNIPER E036 - SERVICE SIRE TO LOT 74

FLOWER F21

1/2 SM 1/2 AN
Reg: 3465156

74

FIVE STAR FLOWER F21

TC ABERDEEN 759
ELLINGSON IDENTITY 9104
EA QUEEN DOLLY 7813

LRS VIEWPOINT 816B
KS MISS VIEWPOINT D105
KS ABILENE A903

DOB: 3/1/18
Homozygous Polled
Black

Adj. BW	72
Adj. WW	
BW Ratio	108
WW Ratio	-

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
13.9	-1.5	61.4	98.4	8.9	23.9	0.23	15.9	54.6	16.1	36.8	-0.08	0.5	0.00	0.59	145.3	75.8
25%	15%	65%	55%	15%	35%	40%	5%	50%	45%	25%	95%	15%	95%	60%	15%	25%

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
19.6	-2.9	66.6	101.9	11.9	25.8	0.22	14.5	59.1	19.2	35.6	-0.25	0.41	-0.05	0.76	157.9	79.6

Five Star Flower F21 is an exciting Ellingson Identity 9104 daughter that comes from a productive LRS Viewpoint 816B daughter. She is a moderate framed, big bodied, deep sided female that offers balance and symmetry in a low maintenance body type. She ranks top 15% BW, top 15% MCE, top 5% Doc, top 15% Marb, and top 10% API. Expect a quick return on investment once she lays down and has a Sniper calf! **AI Bred 5/18/19 to KBHR Sniper E036 (ASA: 3312030). Safe AI.**

73

OMF FITA F95

PB SM
Reg: 3468708

MCM TOP GRADE 018X
OMF DR. FEELGOOD A33
OMF CARE FREE W37
HOOKS PHAROAH 16P
OMF PITA U22
OMF MAGGIE N10

DOB: 4/4/18
Polled
Black

Adj. BW	98
Adj. WW	726
BW Ratio	87
WW Ratio	101

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
10.4	0.4	60.7	88.3	3.8	27.5	0.17	7.7	57.8	21.3	25.2	-0.5	0.2	-0.12	0.84	141.9	71.5
45%	20%	85%	85%	80%	10%	85%	90%	40%	4%	70%	30%	15%	45%	50%	10%	35%

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
11.6	0.2	66.2	96.9	7.0	25.1	0.19	13.0	58.1	19.7	23.4	-0.49	0.35	-0.09	1.04	151.1	78.7

OMF Fita F95 is a paternal granddaughter of MCM Top Grade 018X. A good looking, sound built Purebred female that offers stoutness, length of spine, and structural soundness. Top 20% BW, top 10% Milk, top 4% Stay, top 15% Marb, and top 10% API. The Top Grade derivatives make excellent mothers and tremendous udder quality. **AI Bred 5/14/19 to Hook's Encore 65E (ASA: 3253795). PE 6/15/19 to 11/10/19 to OMF Finder F27 (ASA: 3468686). Safe AI.**

THE BRED FEMALES



LOT 75

5/8 SM 3/8 AN
Reg: 3458465

75

DKSM FAUSTA 23F

GW PREMIUM BEEF 021TS
J BAR J NIGHTRIDE 225Z
J BAR J MISS ND 793X
MR NLC UPGRADE U8676
DKSM DELANY 31D
OMF/KB N4 W102

DOB: 2/7/18	Adj. BW	86
Polled	Adj. WW	702
	BW Ratio	100
Black	WW Ratio	112

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.4	-0.9	71.4	109.3	6.8	17.2	0.24	12.2	52.8	13.3	37.1	-0.29	0.53	-0.05	0.86	146.7	82.2
15%	25%	25%	30%	45%	90%	35%	40%	60%	75%	25%	35%	15%	40%	15%	10%	5%

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.3	-1.2	66.8	104.3	7.3	23.1	0.24	12.3	56.4	14.1	30.4	-0.37	0.44	-0.07	0.86	141.9	78.4

23F is a big bodied, easy keeping daughter of the great J Bar J Nightride 225Z and from a productive Upgrade daughter that is backed by the maternal influence of OCC Eureka 865E. She is a low maintenance, productive female that charts top 15% CE, top 15% Marb, top 15% REA, top 5% Shr, top 10% API, and top 5% TI. **Bred Natural Service 7/1/19 to OMF Effort E74 (ASA: 3317428).**

5/8 SM 3/8 AN
Reg: 3458464

76

DKSM FATE 22F

GW PREMIUM BEEF 021TS
J BAR J NIGHTRIDE 225Z
J BAR J MISS ND 793X
MR NLC UPGRADE U8676
DKSM BRITTANY B20
GLS MISS FRONTIER

DOB: 2/5/18	Adj. BW	64
Homozygous Polled	Adj. WW	588
	BW Ratio	-
Homozygous Black	WW Ratio	-

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14.2	-0.8	65.1	102.7	6.9	17.6	0.23	11.6	50.1	13.9	34.7	-0.32	0.58	-0.07	0.8	147.4	79.9
25%	25%	50%	45%	45%	85%	40%	50%	75%	70%	30%	30%	10%	30%	20%	10%	10%



LOT 77

5/8 SM 3/8 AN
Reg: 3458458

77

DKSM FERN 16F

HOOK'S XAVIER 14X
HOOK'S BLACK HAWK 50B
HOOK'S YVETTE 100Y
OCC EUREKA 865E
OMF/KB N4 W103
ESN4

DOB: 1/29/18	Adj. BW	89
Polled	Adj. WW	600
	BW Ratio	96
Black	WW Ratio	96

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.7	-0.5	69	102.7	5.7	18.8	0.21	11.1	53.2	16.6	38.3	-0.23	0.29	-0.03	0.91	134.1	73.6
40%	30%	35%	45%	80%	55%	55%	60%	40%	20%	55%	50%	80%	10%	30%	30%	

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
15.1	-2.3	68.6	100.4	8.4	22.5	0.2	10.5	56.8	18.0	34.8	-0.24	0.35	-0.04	0.78	145.1	77.5

DKSM Fern 16F is a direct daughter of Hook's Black Hawk 50B, a breed leading beef bull with added substance, real-world performance, and superior structural integrity. 16F is from a bold bodied, easy keeping, perfect uddered daughter of the Angus maternal legend, OCC Eureka 865E. She offers 7 traits of economic importance within the top 35% of the breed. A sensibly sized SimAngus brood cow prospect that is built to last! **AI Bred 5/18/19 to Koch Big Timber 685D (ASA: 3133113). Safe AI.**

Projected EPDs for mating to AI Sire or PE Sire if only Pasture Exposed

CE	BW	WW	YW	MCE	Milk	ADG	Doc	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
14.7	-1.2	63.7	101.0	7.3	23.3	0.23	11.9	55.0	14.5	29.2	-0.38	0.47	-0.08	0.83	142.5	77.4

DKSM Fate 22F is another Nightride daughter that is from a productive Upgrade daughter that also offers the influence of GLS Frontier N13. She is a balanced female that ranks top 25% CE, top 25% BW, top 10% Marb, top 20% REA, top 3% Shr, top 10% API, and top 10% TI. **Bred Natural Service 6/10/19 to OMF Effort E74 (ASA: 3317428).**

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