

OKLAHOMA BRANGUS

association

FALL SALE

NOON, SATURDAY, OCTOBER 19, 2019 | MCALESTER, OKLAHOMA
45 ULTRABLACK AND BRANGUS BULLS PLUS 35 OUTSTANDING REGISTERED BRANGUS
FEMALES OFFERING A SELECT SET OF COMMERCIAL FEMALES

OKLAHOMA BRANGUS

association

FALL SALE

NOON, SATURDAY, OCTOBER 19, 2019 | MCALESTER, OKLAHOMA
2515 STANDARD ROAD, MCALESTER, OK 74501

schedule

FRIDAY, OCTOBER 20

2:00pm Cattle available for viewing

5:00pm Oklahoma Brangus Association Meeting

SATURDAY, OCTOBER 19

8:00am Cattle available for viewing.

12:00pm Oklahoma Brangus Association Sale

videos

OKBRANGUS.ORG

IDEALVIDEOPRODUCTIONS.COM

DVAUCTION.COM

accommodations

HAMPTON INN | 918-302-3882

HOLIDAY INN | 918-423-1118

COMFORT SUITES | 918-302-0001

LAQUINTA INN | 918-423-4400

OBA SALE CONTACTS:

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shiloh518@yahoo.com |

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CATALOG PRODUCTION: Sara Green, sara@
claycalhoun.com

SPONSORED BY: Oklahoma Brangus Association
Email: oklahomabrangus@gmail.com

SALE ORDER AND SUPPLEMENTS

Sale orders and supplemental information will be available on Saturday morning prior to the sale. Announcements from the auction block regarding the cattle selling in this sale will take precedence over any printed information.

LIABILITY

All persons attending the sale do so at their own risk, legal or otherwise, for their safety or the behavior of the animals. The owners, sale management, and hosts assume no liability for loss or damages however so caused.

TRUCKING

Responsible trucking available. Trucking is the responsibility of buyer. Consignors will gladly help to make arrangements for trucking. All animals become the responsibility of new owner upon end of sale.

SALE MANAGED BY OBA MEMBERS ONLY, ALL FOOTNOTES ARE WRITTEN BY OWNER'S OF EACH LOT.

PAYMENT AND DELIVERY

Please contact Mike Vorel (405-826-6959) immediately after the sale to arrange payment and delivery.

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Welcome

On behalf of the Oklahoma Brangus Association we would like to welcome you to our Fall 2019 Sale and Thank You for your continued support.

We are very proud to offer this set of cattle. Our consignors have worked year after year to diligently gather more important information and improve the quality of our offering. We realize there are lots of black bulls out there some say are calving ease Brangus but not Registered others with no data collected and a BIG Gamble to your valuable program. Our consignors have used every available technology tool to ensure your purchase is a good investment. All bulls and most of the females will have all information from BW to YW plus Ultrasound information reported to IBBA. Also note many of the offering - bulls and females have DNA turned in and are Parent Verified with Geonomic Enhanced EPDs. Study the accuracies. Geonomic Enhanced EPD's can equate to bulls having sired 20 calves. The higher accuracy animals through Geonomics have a much lower possible change

making them a much more valuable purchase at a young age. Those Low BW calving ease - high growth bulls with very low accuracies or no information can turn into just the opposite with the arrival of your first calf crop.

Study the catalog. This is a set of bulls that could easily work in the most elite programs and this set of females is by far the best female offering we've had in many years.

Thanks again for reviewing our catalog and let us know if we can help in anyway. We hope you can be with us sale day but if not DVAUCTION is available. Be sure and get approved at DVAUCTION ahead of sale time.

Thanks again,

Mike Vorel

Consignors

ARMSTRONG BRANGUS RANCH

Traves Armstrong
Valliant, OK | 580-212-5600
Female lots 58-59

BECKWARDS T RANCH

Tom Beck
Lawton, OK | 580-351-4439
Female lots 60-65

DOTSON CATTLE COMPANY

Enid, Ok 73701 | 580-541-3799
Bull lots 3-6

G BAR 2 BRANGUS

Carl and Becky Goodnight
Chandler, OK | 405-328-0012
Bull lots 12-13 | Female lots 44-57

GIFFIN FARM

Anthony Giffin
Rogers, AR | 479-957-1151
Bull lot 30 | Commercial Female lots 74-83

GORCZYCA & SON BRANGUS

Jack, Patty, & Thad Gorczyca
Harrah, OK | 405-760-9057
Bull lots 1 & 2

HATFIELD BRANGUS

Charles Hatfield
Bull lots 14-16

JACKSONS DOUBLE J BRANGUS

Jeremy Jackson
Gentry, AR
Female lots 36-38

LAWMAN RANCH

Shiloh Hall
Okmulgee, OK | 918-798-1337
Bull lots 17-21 | Female lots 69-73

ROCK CREEK RANCH

Dwain Dickey
Garfield, AR | 479-633-249 | Bull lots 31-35

VOREL FARMS

Mike & Robin Vorel
Luther, OK | 405-826-6959
Bull lots 7-11 | Female lots 44-57

WAITS RIDGEVIEW RANCH

David Waits
Orlando, OK | 580-704-6777
Bull lots 22-26

YOUNG LAND & CATTLE

Warren Young, DVM
Spring, TX | 936-827-4954
Bull lots 27-29 | Female lots 66-68

GENETICALLY ENHANCED EPDS

Animals with Geonomic Enhanced EPDs are designated in catalog with a:



There are numerous interesting and educational articles written on the value and uses of Genetically Enhanced EPDs. If interested in the advancements in beef production through use of GE-EPDS you can google and find these articles very easily or there are several in past Frontline's or Brangus Journals. The short version is - Genetically Enhanced EPDs have higher EPD accuracies, and a lower possible degree of change of an animals EPDs. Through the use of DNA to produce GE-EPDS an animal with no progeny will have EPDs equal to an animal with 6 to 20 progeny varying in different EPD values. Giving young animals a much more predictable set of EPDs.

OKLAHOMA BRANGUS ASSOCIATION

Officers

President: Jack Gorczyca | gorczycabrangus@juno.com
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Vice President of Junior Breeders: Clint Langford
IBBA Director: Shiloh Hall | shiloh518@yahoo.com
Officer at Large: Betty Wells | dbwells72@sbcglobal.net
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DATA KEY

Due to the differences in management practices, weather and other conditions, individual weights and measurements cannot be compared to animals from different farms or ranches. Animals should only be compared to animals in their own on farm contemporary groups. The use of EPDs and accuracies of EPDs is the only tool available to compare animals from herd to herd. Low accuracy animals have a much higher possible change in either direction on all EPDs than higher accuracy animals. Read information provided on this page and the previous page to better understand EPD values.

Lot Number: 1
 Private Herd Number: R10399588
 Generation/ Ultrablack: • 220/F • GEN: 6
 Birth Date: • 5/2/18
 Is this lot Parentage Verified?: • PV: No
 Consignor: • GORCZYCA

Registration Number: **1**
JG MR 220/F CLASIC/TITLE

Two Generation Pedigree:
RCC TITLEIST 88A SKYHAWKS PRESIDENTE
R10237373 DDD LADY DOGUET 88R4
W&WB MS CLASSIC 220/W5 JG60 CLASIC STAR 314
R10132729 W&WB MS NEWSMAKER 220/T10

HPreg	1.33	0.07
Stay	0.73	0.03
CW	-7.51	0.04
TI	1.66	
FI	0.52	

NEW EPD's in the left column and accuracies in the right column.

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.5	0.1	21	36	5	16	3.9	0.61	0.22	-0.02	-0.049
0.35	0.43	0.33	0.25	0.27		0.29	0.29	0.34	0.25	0.3

Current EPD's Accuracies

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
71	(100)	730	(100)	1241	(96)	2.95	13.42		0.26		2.34		41.4

Adjusted individual performance data, followed by ratio.
 BW: Adjusted Birth weight; BR: birth weight ratio and so forth.

FOOTNOTE



Logo present only on lots that are GGPLD.

WHAT ARE EPD'S?

Expected Progeny Difference (EPDs) are the best estimate of an animal's genetic merit for a particular trait. It takes into account the animal's own performance, compared with its contemporaries and the performance of its relatives, compared against their contemporaries.

Birth Weight (BW) EPD predicts calf size and calving ease, if all other extenuating conditions are held the same.

Weaning Weight (WW) EPD predicts preweaning growth potential.

Yearling Weight (YW) EPD predicts overall growth potential.

Milk EPD predicts the maternal contribution to weaning weight of the calf, through milk production, behavior, immunity and other maternal environmental factors.

Total Maternal (TM), also called M&G EPD predicts weaning weight of calves from a bull's daughters.

Scrotal Circumference (SC) EPD predicts testicular size at puberty.

ULTRASOUND EPDs

Ribeye Area (REA) EPD predicts total muscle

Intramuscular Fat (IMF) EPD predicts % of intramuscular fat which is highly correlated to marbling.

Rib Fat Thickness (FT) EPD predicts external fat thickness.

REA and FT are primary components of USDA Yield Grade, and marbling is the primary component of USDA Quality Grade.

PERFORMANCE

Individual performance data is provided as supplementary information as EPDs provide more reliable evaluation of genetic differences of animals.

Actual Birth Weight (BW) are reported from the producer.

Weaning Weight (WW) are adjusted to 205 days.

Yearling Weight (YW) are adjusted to 365 days.

Scrotal Circumference (SC) are adjusted to 365 days.

Average Daily Gain (ADG) is a measure of growth rate on a high energy diet. It is positively associated with feed efficiency.

Ribeye Areas (REA) are adjusted to 365 days and ratioed relative to contemporaries.

Intramuscular Fats (IMF) are adjusted to 365 days and ratioed relative to contemporaries. IMF is highly correlated to marbling.

Fat Thickness (FT) is adjusted to 365 days and ratioed relative to contemporaries.

Heifer Preg: The Heifer Pregnancy EPD predicts the probability that an animal's offspring will breed and have a calf as a two-year-old.

STAY: The Stayability EPD predicts the likelihood an animal's daughters will still be in the herd at six years old versus the average of the breed.

Cow Weight: The Mature Cow Weight EPD is a prediction of how much an animal's daughters will weigh as a five-year-old versus the average of the breed.

Terminal Index: The terminal index combines birth weight, weaning weight, milk production, post wean gain, ribeye area, marbling, and back fat EPDs into a single number. The index is expressed as s standard deviation from the breed average, meaning that bulls with a +2 index are two standard deviations above the average. Higher numbers are superior to low numbers.

Fertility Index: Fertility selection index is an index that combines heifer pregnancy, stayability, the age a cow will first calve, mature cow weight, and back fat EPDs into a single number. The index is expressed as s standard deviation from the breed average, meaning that bulls with a +2 index are two standard deviations above the average. Higher numbers are superior to low numbers.

Brangus EPDs are calculated by the Livestock Genetic Serves and are part of a program called the National Cattle Evaluation (NCE).

1 JG MR 220/F CLASIC TITLE

R10399588 • 220/F • GEN: 6 • 5/2/18 • PV: No • GORCZYCA

RCC TITLEIST 88A	SKYHAWKS PRESIDENTE	HPreg	1.33	0.07
R10237373	DDD LADY DOGUET 88R4	Stay	0.73	0.03
W&WB MS CLASSIC 220/W5	JG60 CLASIC STAR 314	CW	-7.51	0.04
R10132729	W&WB MS NEWSMAKER 220/T10	TI	1.66	
		FI	0.52	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.5	0.1	21	36	5	16	3.9	0.61	0.22	-0.02	-0.049
0.35	0.43	0.33	0.25	0.27		0.29	0.29	0.34	0.25	0.3

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
71	(100)	730	(100)	1241	(96)	2.95	13.42		0.26		2.34		41.4

Potential herd sire which deserves a hard look. You will appreciate the foot size and the red meat this calf possesses. He is an AI calf out of Titleist, who was show bull of the year in 2016. Check him out.



2 JG MR 3/F BLACK OPTION

R10399587 • 3/F • GEN: 6 • 4/10/18 • PV: No • GORCZYCA

DDD STOCK OPTION 118C8	DDD STOCK OPTION 38Y	HPreg	0.9	0.04
R10313364	DDD MS FASHION 118Y	Stay	0.76	0.01
JG MISS 30 BLACK JET	JG MR. 747 BLACK JET	CW	-9.22	0.02
R10278111	JG 03 MISS 314 REVELUTION	TI	1.55	
		FI	0.41	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.9	0.7	19	33	6	15	4.1	0.17	0.32	-0.01	-0.049
0.34	0.42	0.32	0.23	0.24		0.28	0.3	0.34	0.25	0.31

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
68	(100)	726	(100)	1320	(102)	3.43	16.24		0.35		4.3		37.3

Great disposition. Out of the 118 cow family of Douget's Diamond D Ranch. 118 cow family is becoming known as one of the most sought after bloodlines in the show world today. Look at the clean Angus like underline and the extreme length of body.



3 DCC DENVER Y/675F10 ET

UB10402421 • 675F10 • GEN: 1 • 2/3/18 • PV: No • DOTSON

EXAR DENVER 2002B	EXAR UPSHOT 0562B	HPreg	2.53	0.04
EA17160560	EXAR ROYAL LASS 1067	Stay	1.43	0.03
MS WHEAT BELT LMBRT T2/675Y	LAMBERT OF BRINKS 317R3	CW	-5.63	0.04
R10198796	MS WHEAT BELT 55P 675T2	TI	3.15	
		FI	1.77	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.2	-0.1	29	59	8	23	3.5	0.45	0.42	0.22	-0.028
0.35	0.42	0.33	0.23	0.26		0.3	0.28	0.34	0.25	0.3

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
92	(100)	561	(100)	1050	(100)	3.05	10.88	(100)	0.14	(100)	2.55	(100)	36.5

Embryo transfer brother to 675F7. Ultrablack sired by the popular EXAR Denver. Performance, phenotype, disposition.



4 DCC DENVER Y/675F7 ET

UB10403634 • 675F7 • GEN: 1 • 2/1/18 • PV: No • DOTSON

EXAR DENVER 2002B	EXAR UPSHOT 0562B	HPreg	2.53	0.04
EA17160560	EXAR ROYAL LASS 1067	Stay	1.43	0.03
MS WHEAT BELT LMBRT T2/675Y	LAMBERT OF BRINKS 317R3	CW	-5.63	0.04
R10198796	MS WHEAT BELT 55P 675T2	TI	3.21	
		FI	1.74	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.4	-0.1	30	60	10	24	3.9	0.38	0.45	0.22	-0.03
0.35	0.42	0.33	0.23	0.26		0.3	0.28	0.34	0.25	0.3

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
75	(100)	695	(100)	1140	(100)	2.78	10.96	(100)	0.14	(100)	1.9	(100)	

Embryo transfer brother to 675F10 & 675F11. Ultrablacks sired by the popular EXAR Denver. Using two other mates in our program. Hard to go wrong here.



5 DCC DIMENSION 98A C4/675F5

UB10402375 • 675F5 • GEN: 1 • 1/26/18 • PV: No • DOTSON

JAK DIMENSION 98A	SUHN'S DIMENSION 894U18	HPreg	0.64	0.08
R10243314	JAK MISS BACKSIDE 98R	Stay	1.34	0.02
MS WHEAT BELT WSDM Z2/675C4	SITZ WISDOM 481T	CW	-4.28	0.03
UB10304177	MS WHEAT BELT PTN ET S/675Z2	TI	2.6	
		FI	-0.01	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
3.8	1.1	34	59	6	23	3.7	0.77	0.2	0.05	-0.055
0.36	0.5	0.39	0.3	0.27		0.29	0.31	0.41	0.32	0.38

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
88	(122)	591	(101)	1024	(100)	2.7	9.9	(87)	0.11	(77)	1.68	(80)	36.5

Growthy son of the performance sire 98A. His dam is one of several good Wisdom daughters in the Ultrablack pasture. Excellent disposition.



6 DCC HOLLYWOOD 468P22/468F2

R10401212 • 468F2 • GEN: 4 • 1/24/18 • PV: No • DOTSON

HOLLYWOOD OF SALACOA 23A53	NEW VISION OF SALACOA 209Y2	HPreg	2.39	0.16
R10251840	MS SVF PATTON 23Y66	Stay	0.68	0.05
MS BRINKS NEW ERA 468P22	NEW ERA OF BRINKS 541J37	CW	-6.45	0.12
R9685459	MISS BRINKS CADENCE 468G15	TI	3.01	
		FI	1.18	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4.8	0	30	63	10	25	3.8	0.62	0.55	0.04	-0.042
0.39	0.47	0.4	0.33	0.31		0.35	0.37	0.42	0.35	0.39

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
60	(100)	583	(100)	995	(100)	2.57	12.28	(100)	0.09	(100)	2.37	(100)	33.8

Herd sire prospect. Full brother to Salacoa Valleys high selling Tinseltown of Salacoa. Should sire a ton of performance.



7 VOREL EFFECTIVE 331F12

UB10397713 • 331F12 • GEN: 1 • 9/26/18 • PV: Yes • VOREL

SCHIEFELBEIN EFFECTIVE 61 CAR EFFICIENT 534
EA17065105 FROSTY ANSWER 3979

VOREL MS FINAL CUT 331C3 CB FINAL CUT 924X
R10287368 VOREL MS NEWT 331W2

HPreg	2.48	0.05
Stay	1.85	0.01
CW	11.77	0.06
TI	3.67	
FI	0.67	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.1	-0.5	35	72	7	25	3.7	0.82	0.57	0.2	-0.025
0.35	0.49	0.38	0.23	0.25		0.28	0.28	0.34	0.25	0.31

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
74	(103)	680	(104)	1220		3.4	13.82	(100)	0.4	(100)	4.27	(100)	

Schieflebein Effective 61 Ultrablack son. Calving ease, growth, maternal and great disposition. His Final Cut dam is doing a great job for us. **GGPLD**

8 VOREL AVIATOR 361F

UB10381673 • 361F • GEN: 1 • 2/8/18 • PV: YES • VOREL

MUSGRAVE AVIATOR KROUPALS B&B IDENTITY
EA17264774 MCATL FOREVE LADY 1429-138

VOREL MS ABRAHMS 361Z3 MC ABRAMS 468T22
R10215602 VOREL MS DISTINCTION 361X3

HPreg	2.92	0.06
Stay	2.21	0.03
CW	2.52	0.09
TI	3.14	
FI	1.61	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.3	-0.7	27	54	12	25	4.6	0.49	0.47	0.25	-0.031
0.41	0.56	0.44	0.29	0.3		0.3	0.32	0.4	0.3	0.37

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
68	(96)	716	(100)	1372	(216)	4.06	15.48	(100)	0.54	(100)	5.61	(100)	40.2

Calving ease, cow making Herd Sire prospect. Ultrablack out of the famous Musgrave Aviator bull. His dam is a donor cow that genetics run deep with famous cows. He's a good one. **GGPLD**

9 VOREL AVIATOR 117F8

UB10397709 • 117F8 • GEN: 1 • 9/29/18 • PV: Yes • VOREL

MUSGRAVE AVIATOR KROUPALS B&B IDENTITY
EA17264774 MCATL FOREVE LADY 1429-138

VOREL MS AFFIRMED 117T12 SUHN'S AFFIRMED 416N4
R10088584 GH 117J

HPreg	1.71	0.07
Stay	1.93	0.04
CW	-7.92	0.09
TI	2.72	
FI	1.47	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4.6	0.7	33	59	8	24	4.1	0.65	0.23	0.09	-0.037
0.36	0.5	0.4	0.25	0.27		0.29	0.29	0.36	0.27	0.33

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
73	(102)	710	(109)	1244	(100)	3.36	14.02	(100)	0.34	(100)	4.62	(100)	41.3

Musgrave Aviator son will sire neat made growthy steers & bulls plus females you wont want to part with ever. Our 117 cow family is full of productive females. His dam is 12 and has calved again this fall. **GGPLD**

11 VOREL COWBOY UP 25F7

UB10397840 • 25F7 • GEN: 1 • 8/27/18 • PV: Yes • VOREL

HA COWBOY UP 5405 HA OUTSIDE 3008
EA18286467 HA BLACKCAP LADY 1602

VOREL MS 30T 25Z SUHN'S AFFIRMED 30T
R10215689 VOREL MS NEWT 2 / 25W

HPreg	1.94	0.04
Stay	2.04	0.01
CW	2.73	0.07
TI	2.93	
FI	1.1	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6	-0.2	31	64	8	24	4.2	0.75	0.46	0.04	-0.025
0.34	0.42	0.32	0.23	0.24		0.27	0.29	0.35	0.26	0.32

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
84	(100)	642	(100)	1247	(100)	3.81	14.09	(100)	0.14	(100)	4.51	(100)	40.3

Herd Bull prospect. He's a maternal brother to Vorel Currency 25E8 working for Jeremy Jackson & Vorel Abstract 25E9 working for Suhn Cattle Co. Both bulls have been used AI in some top cow herds. His dam is really special. Vorel Farms has collected 25F7 and semen will solely be used at Vorel Farms. **GGPLD**

videos

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 DVAUCTION.COM



10 VOREL INNOVATION 918F7

UB10397710 • 918F7 • GEN: 1 • 9/4/18 • PV: Yes • VOREL

MAR INNOVATION 251 CONNEALY IMPRESSION
EA16983331 MAR FINAL KAHUNA 856

VOREL MS AFFIRMED 918U4 SUHN'S AFFIRMED 416N4
R10114852 VOREL MS BT 918R

HPreg	1.34	0.1
Stay	2.08	0.04
CW	-10.16	0.13
TI	3.05	
FI	1.53	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
3.9	0.9	32	61	9	25	3.3	0.89	0.52	0.15	-0.035
0.37	0.51	0.42	0.29	0.28		0.31	0.33	0.39	0.31	0.36

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
74	(103)	680	(104)	1170		3.08	13.49	()	0.17	()	4.48	()	38.3

Innovation cattle are hard to beat. His daughters are moderate, very fertile easy fleshing. Bulls sire explosive growth in a moderate package. His dam is 11 has a perfect udder and has calved again this fall. **GGPLD**



12

G-2 INNOVATION 85F

UB10390306 • 85F • GEN: 1 • 3/15/18 • PV: Yes • G - 2

MAR INNOVATION 251 CONNEALY IMPRESSION
EA16983331 MAR FINAL KAHUNA 856

G-2 MS CORONADO 85C TJM CORONADO 535X
R10296056 G-2 BRIGHT SUZY 85/4

HPreg	1.5	0.07
Stay	1.45	0.01
CW	-1.79	0.06
TI	2.94	
FI	0.7	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
7.4	-1.9	30	55	13	28	3.7	0.31	0.43	0.09	-0.038
0.36	0.5	0.36	0.27	0.26		0.29	0.3	0.38	0.29	0.35

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
78	(88)	595	(388)	1108	(100)	4.04	14.18	(100)	0.25	(100)	4.76	(100)	35.9

Ultrablack bull with length of body and good disposition.



14

CSH TRADITION 803

R10398417 • 803 • GEN: 5 • 3/11/18 • PV: No • HATFIELD

CB TRADITION 63A CB HOMBRE 541T3
R10239893 CB CADENCE 63R

CSH MS FOUNDATION 628 WW FOUNDATION 308B
R10324832 CSH MS AFFIRMED 442

HPreg	1.1	0.13
Stay	0.75	0.03
CW	-11.46	0.12
TI	2.63	
FI	1.13	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.4	-0.3	31	58	9	24	4.4	0.65	0.36	0	-0.03
0.26	0.32	0.23	0.19	0.13		0.16	0.15	0.22	0.18	0.2

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
73	(91)	587	(100)	1003	(103)	2.87	13.82	(108)	0.21	(130)	3.81	(117)	

This is the best Tradition son out of a group of 10. He is small BW, long, clean and gentle. He is out of a first calf Foundation daughter with an excellent udder that bred right back. The entire calf crop out of Tradition avg 68#.

15

CSH FOUNDATION 823

R10398541 • 823 • GEN: 6 • 3/27/18 • PV: No • HATFIELD

WW FOUNDATION 308B SUHN'S FOUNDATION 331Z28
R10269684 MS WW BLACKHAWK 308T

MS DMR TRIBUTE 392B8 DMR TRIBUTE 415Z46
R10284747 CCC MS MAGNUM 392X46

HPreg	1.1	0.1
Stay	-0.27	0.02
CW	-10.08	0.05
TI	2.05	
FI	0.31	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.5	0.4	26	47	11	24	4	0.61	0.28	-0.06	-0.045
0.25	0.34	0.21	0.16	0.1		0.13	0.11	0.18	0.14	0.16

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
80	(109)	557	(100)	986	(101)	2.98	13.1	(102)	0.24	(147)	2.2	(67)	

My best Foundation son out of a Tribute female. He is long, clean and gentle. Top end ratio's yearling and REA.

17

LAWMAN FINAL EXAM 918F

UB10389079 • 918F • GEN: 2 • 2/14/18 • PV: Yes • LAWMAN

VOREL FINAL EXAM 909C OSU FINAL EXAM 3139
UB10287453 VOREL MS DISTINCTION 909A5

LAWMAN MS TRADITION 918C2 CB TRADITION 63A
R10319737 VOREL MS ONSTAR 918B

HPreg	2.41	0.05
Stay	0.96	0.01
CW	-2.1	0.05
TI	3.45	
FI	1.28	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.2	0.7	36	74	8	26	4.2	1.18	0.44	0.13	-0.029
0.35	0.49	0.39	0.3	0.25		0.28	0.39	0.42	0.32	0.39

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
77	(104)	689	(102)	1225	(106)	3.12	14.53	(103)	0.27	(96)	3.59	(97)	40.8

UB2 bull that will make a great set of 1st generation R cattle. Grand dam is 918B a top donor in the Lawman herd.



13

G-2 PAYWEIGHT 361F4

UB10390331 • 361F4 • GEN: 1 • 3/8/18 • PV: Yes • G - 2

BASIN PAYWEIGHT 1682 BASIN PAYWEIGHT 006S
EA17038724 21AR O LASS 7017

VOREL MS ABRAHMS 361Z3 MC ABRAMS 468T22
R10215602 VOREL MS DISTINCTION 361X3

HPreg	2.74	0.06
Stay	2.15	0.03
CW	3.42	0.09
TI	3.31	
FI	1.53	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.1	0	31	62	12	27	4.2	0.13	0.39	0.25	-0.025
0.35	0.44	0.35	0.25	0.27		0.29	0.3	0.37	0.28	0.34

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
75	(100)	570	(100)	1036	(100)	3.67	11.76	(100)	0.29	(100)	5.16	(100)	34.4

Nice ET Ultrablack from Vorel Farms in pedigree. Good disposition.



16

CSH PATTON 845

R10398602 • 845 • GEN: 3 • 4/18/18 • PV: No • HATFIELD

CB PATTON 701X PATTON OF BRINKS 30T22
R10173531 MS CR EXACT EASE 701R/1

CSH MS DUKE 162 CRC DUKE 99W15
R10217644 CSH MS ARK JACK 928

HPreg	2.22	0.08
Stay	0.35	0.02
CW	1.72	0.09
TI	1.63	
FI	0.45	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
3	1.2	25	35	7	19	4.4	0.39	0.12	0.06	-0.037
0.29	0.37	0.24	0.17	0.15		0.18	0.09	0.17	0.14	0.16

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
88	(116)	656	(100)	1041	(107)	2.68	15.02	(117)	0.18	(109)	3.51	(107)	

This bull is thick and very docile. He will add thickness & pounds to his calves. He is my best Patton son.



SIRE OF LOT 17: VOREL FINAL EXAM 909C

18**LAWMAN TEMPLATE 161F3**

UB10389081 • 161F3 • GEN: 3 • 2/16/18 • PV: Yes • LAWMAN

SUHN'S TEMPLATE 415C19 CONNEALY CAPITALIST 028
 UB10292612 SUHN'S MISS NUFF SAID 415A

MS LR OPTION 161B VOREL OPTION 918Z3
 UB10263691 VOREL MS SINGLETARY 161Z3

HPreg	2.76	0.05
Stay	1.68	0.01
CW	-4.77	0.03
TI	2.66	
FI	2.19	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.2	-0.5	27	53	12	25	3.9	0.39	0.35	0.12	-0.016
0.36	0.5	0.4	0.3	0.26		0.29	0.38	0.43	0.33	0.39

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
73	(98)	643	(95)	1041	(95)	2.32	14.52	(98)	0.34	(82)	3.64	(95)	37.0

True curve bender! Small calves that will explode. Out of a never miss cow family. **GGPLD**

**19****LAWMAN FINAL EXAM 403F2**

UB10389084 • 403F2 • GEN: 2 • 2/27/18 • PV: Yes • LAWMAN

VOREL FINAL EXAM 909C OSU FINAL EXAM 3139
 UB10287453 VOREL MS DISTINCTION 909A5

LAWMAN MS TRADITION 403D CB TRADITION 63A
 R10319749 DM MISS WAYLON 403Z

HPreg	2.31	0.06
Stay	1.66	0.01
CW	-3.09	0.05
TI	2.74	
FI	1.53	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.3	0.9	33	59	8	25	4	0.76	0.43	0.06	-0.03
0.35	0.49	0.39	0.3	0.25		0.27	0.39	0.43	0.33	0.4

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
82	(110)	775	(115)	1108	(96)	1.94	15.48	(109)	0.28	(98)	3.32	(89)	38.4

Aged bull out of a cow family that will make fancy females. Will add eye appeal, docility and milk. **GGPLD**

20**LAWMAN TRADITION 820F2**

R10407049 • 820F2 • GEN: 3 • 9/9/18 • PV: Yes • LAWMAN

CB TRADITION 63A CB HOMBRE 541T3
 R10239893 CB CADENCE 63R

LAWMAN MS OPTION 820D VOREL OPTION 918Z3
 UB10336705 CB MS BEDLAM 820T

HPreg	1.71	0.12
Stay	1.19	0.02
CW	-5.38	0.09
TI	2.56	
FI	1	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4	1.3	30	54	8	23	3.7	0.78	0.25	0.13	-0.038
0.37	0.49	0.4	0.3	0.29		0.32	0.33	0.39	0.31	0.36

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
80	(108)	665	(111)	1123	(100)	2.92	12.71	(100)	1.16	(100)	4.33	(100)	36.7

One of the few full Brangus bulls in the sale. Tradition females make great mothers and milk fantastic. **GGPLD**

21**LAWMAN AVIATOR 161F4**

UB10407046 • 161F4 • GEN: 1 • 8/30/18 • PV: Yes • LAWMAN

MUSGRAVE AVIATOR KROUPALS B&B IDENTITY
 EA17264774 MCATL FOREVE LADY 1429-138

VOREL MS 331Z20- 161B3 SUHN'S SWIFT 331Z20
 R10264624 VOREL MS AFFIRMED 161X2

HPreg	1.9	0.03
Stay	2.05	0.02
CW	-7.75	0.03
TI	3.47	
FI	1.72	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
2.4	2.4	39	74	7	27	3.6	0.78	0.52	0.17	-0.032
0.35	0.49	0.39	0.23	0.25		0.27	0.29	0.35	0.25	0.31

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
81	(110)	618	(103)	1148		3.38	13.36	(100)	1.17	(100)	3.84	(100)	38.9

Muscle and growth. Aviator sons are rapidly making names for themselves. They come small and grow. **GGPLD**

22**WAITS FOCUS 825F3**

R10382803 • 69F • GEN: 1 • 4/10/18 • PV: No • WAITS

MYTTY IN FOCUS SAF FOCUS OF E R
 EA13880818 MYTTY COUNTESS 906

RIDGEVIEW SIRSHANK LINE 346B JDH SIR SHANK MANSO
 C10270426 RIDGEVIEW MANSO PURPOSE 825W

HPreg	2.29	0.09
Stay	3.08	0.03
CW	11.07	0.03
TI	3.59	
FI	1.41	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4.7	1	36	75	10	28	3.8	0.9	0.45	0.2	-0.009
0.38	0.5	0.4	0.31	0.29		0.33	0.31	0.43	0.34	0.4

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
83	(101)	625	(93)	1057	(99)	2.69	11.01	(94)	0.37	(160)	4.14	(125)	

Nice easy fleshing bull. Good growth, moderate BW. Calm easy going bull to add on some pounds. **GGPLD**

23**WAITS FOCUS 920F2**

R10382802 • 70F • GEN: 1 • 4/7/18 • PV: No • WAITS

MYTTY IN FOCUS SAF FOCUS OF E R
 EA13880818 MYTTY COUNTESS 906

RIDGEVIEW JEROME LINE 261C JDH SIR JEROME MANSO
 C10304042 RIDGEVIEW MANSO PURPOSE 920T

HPreg	2.19	0.11
Stay	3.1	0.03
CW	9.65	0.03
TI	3.54	
FI	1.33	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.3	0.4	35	73	11	28	4	0.87	0.55	0.15	-0.015
0.37	0.49	0.4	0.31	0.29		0.32	0.31	0.43	0.34	0.4

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
85	(103)	690	(103)	1156	(99)	2.9	12.97	(102)	0.18	(120)	2.47	(104)	

Nice growthy bull, low BW, Good growth, easy disposition. Good herdsire. **GGPLD**

24**WAITS RIGHT DEAL 917F3**

R10382797 • 81F • GEN: 2 • 3/23/18 • PV: No • WAITS

MC RIGHT DIRECTION 624R MC NEW DIRECTION 000 M24
 R10038792 MISS 4C 624M

RIDGEVIEW DEAL 917C RIDGEVIEW SIRSHANK LINE 439A
 R10303786 RIDGEVIEW RITO Z 680

HPreg	1.47	0.11
Stay	3.04	0.04
CW	12.21	0.07
TI	2.73	
FI	0.34	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.5	0.1	25	51	15	28	4.1	0.46	0.33	0.16	-0.031
0.37	0.49	0.4	0.31	0.29		0.31	0.31	0.43	0.33	0.4

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
82	(99)	640	(95)	1067	(92)	2.65	11.86	(93)	0.11	(74)	2.59	(109)	

Nice low BW bull, good growth, 77 lb BW & 620 lb WW. **GGPLD**

25

WAITS RIGHT DEAL 917F2

R10382791 • 94F • GEN: 2 • 3/9/18 • PV: No • WAITS

MC RIGHT DIRECTION 624R
R10038792

MC NEW DIRECTION 000 M24
MISS 4C 624M


HPreg	1.54	0.11
Stay	3.06	0.04
CW	13.21	0.07
TI	2.86	
FI	0.44	

RIDGEVIEW DEAL 917C2
R10303790

RIDGEVIEW SIRSHANK LINE 439A
RIDGEVIEW RITO Z 675

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.3	0.6	27	57	12	26	3.6	0.54	0.49	0.12	-0.026
0.37	0.49	0.4	0.31	0.29		0.31	0.31	0.43	0.33	0.4

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
92	(112)	674	(100)	1160	(100)	3.02	13.79	(108)	0.13	(90)	2.45	(103)	

Nice low BW bull with good moderate growth. Well balanced set of EPD's. Good disposition. 



26

WAITS RIGHT FOCUS 916F

R10382796 • 82F • GEN: 2 • 3/22/18 • PV: No • WAITS

MC RIGHT DIRECTION 624R
R10038792

MC NEW DIRECTION 000 M24
MISS 4C 624M


HPreg	1.45	0.12
Stay	3	0.04
CW	15.17	0.08
TI	4.05	
FI	0.54	

WAITS FOCUS 916B4
R10278724

MYTTY IN FOCUS
RIDGEVIEW MANSO LINE 976Y

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.8	1.2	41	87	16	36	3.9	0.79	0.59	0.15	-0.011
0.38	0.5	0.41	0.32	0.3		0.32	0.33	0.44	0.35	0.41

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
79	(96)	727	(108)	1169	(109)	2.75	12.25	(104)	0.26	(113)	3.19	(97)	

Nice moderate BW, great growth, really good set of EPD's. Should make a really good herd sire. 

27

YLC FOUNDATION 894F3

UB10398340 • 894F3 • GEN: 2 • 9/8/18 • PV: YES • YOUNG

SUHN'S FOUNDATION 331Z28
R10227112

GR SWIFT 209W3
SUHN'S MISS BT 331S43


HPreg	2.21	0.16
Stay	0.7	0.06
CW	-3.09	0.11
TI	3.05	
FI	0.84	

MISS CADENCE 894C2
R10294451

CADENCE OF BRINKS
SUHN'S MS SINGLETARY 894W23

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4.5	1.2	36	70	13	32	4	0.38	0.45	-0.02	-0.042
0.38	0.5	0.37	0.3	0.3		0.33	0.34	0.38	0.31	0.36

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
69	(102)	643	(100)	1105	(100)	3.18	13.41		0.22	(100)	3.12	(100)	38.6

Moderate, thick and structurally correct sire prospect. Multi trait excellence with 10 traits in top 40% of the breed. By the popular Foundation and out of 894C2 who is making quite a name for herself. 

28

PR KEYSTONE 127F5

R10378319 • 127F5 • GEN: 4 • 3/1/18 • PV: YES • YOUNG

SF PR KEYSTONE 909D6
R10321291

SUHN'S FOUNDATION 331Z28
SF MISS LTD 909Z4


HPreg	2.35	0.09
Stay	0.53	0.02
CW	-3.48	0.04
TI	3.07	
FI	1.14	

PR MS BOULDER 127D2
R10328354

MC BOULDER 889Z14
MC MS LUCIA 127W

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.2	1.4	32	65	11	27	4.1	0.89	0.46	0.12	-0.031
0.36	0.49	0.35	0.26	0.26		0.3	0.32	0.37	0.28	0.34

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
77	(101)	619	(99)	1224	(100)	3.49	13.55	(91)	0.3	(109)	3.82	(99)	42.2

Herd sire prospect. His \$8,000 donor dam was purchased from Pennridge Ranch is doing an excellent job for us. 13 traits in the top 40% of EPD tabulations. If new owner should decide to collect this bull at anytime Young Land & Cattle reserves the right to 100 straws. Young would be responsible for collection cost on those 100 straws. 



29

YLC RICOCHET 926F2

UB10375915 • 926F2 • GEN: 2 • 3/20/18 • PV: YES • YOUNG

MC RICOCHET 541D21
UB10325179

S A V WEST RIVER 2066
MC MS LEAD GUN 541U5


HPreg	2.98	0.05
Stay	1.72	0.02
CW	1.76	0.03
TI	3.32	
FI	1.76	

MISS BOULDER 926D2
R10324595

MC BOULDER 1420B
MISS HOMBRE 926Z3

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.6	0.2	34	68	12	29	3.7	0.72	0.52	0.13	-0.02
0.33	0.43	0.33	0.24	0.24		0.27	0.3	0.35	0.26	0.32

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
75	(109)	594	(95)	1231	(100)	3.68	16.15	(109)	0.25	(91)	3.92	(101)	40.0

Amazing 14 traits in the top 45% of breed. Outstanding multi-trait excellence sired by our promising Richchet bull. Desirable UB2 with outstanding individual performance. 16.15 REA. 



30

AG MR TONKA 541F

R10379617 • 541F • GEN: 5 • 2/20/18 • PV: No • GIFFIN

OB CSONKA 75X3
R10190977CSONKA OF BRINKS 30R4
MS. OB NEXT STEP 75T3

HPreg	1.96	0.1
Stay	0.13	0.05
CW	-5.93	0.07
TI	2.15	
FI	0.72	

CB MS HOMBRE 541A40
R10241743CB HOMBRE 541T3
MS BRINKS LAMBERT 541T38

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
7.8	-0.8	21	41	6	16	4	0.55	0.27	0.09	-0.041
0.36	0.49	0.4	0.31	0.28		0.31	0.32	0.43	0.33	0.4

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
78	(97)	664	(100)	1120	(99)	2.82	14.83	(103)	0.33	(139)	3.56	(110)	

Nice big boned bull would make a nice bull for anyone



31

RCR TRADITION 751F2

R10401475 • 751F2 • GEN: 4 • 8/12/18 • PV: No • ROCK CREEK

CB TRADITION 63A
R10239893CB HOMBRE 541T3
CB CADENCE 63R

HPreg	2.3	0.15
Stay	1.07	0.03
CW	-2.16	0.09
TI	2.68	
FI	1.02	

TANDALA'S MISS 3D 751D
R10357601TJM THREE D 302A
TANDALA'S MS NEXT STEP 751A

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.6	0.2	34	63	5	22	4.3	0.76	0.31	-0.02	-0.039
0.2	0.32	0.23	0.2	0.15		0.17	0.18	0.22	0.19	0.2

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
69	(89)	617	(101)										

Really deep easy fleshing individual with low BW and great growth combined. Yearling performance info will be available at sale time.

32

RCR APP 105F4

R10398569 • 105F4 • GEN: 2 • 9/25/18 • PV: No • ROCK CREEK

VOREL APP 25B
R10264656VF-OAKS ONLINE 918Y3
VOREL MS NEWT 2 / 25W

HPreg	1.96	0.06
Stay	1.41	0.02
CW	-3.35	0.04
TI	2.89	
FI	1.17	

HONEY CREEK AMBUSH 105Y4
UB10194055B/R AMBUSH 28
HONEY CREEK MS GARRETT 105W1

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.3	-0.5	30	61	7	21	5	1.07	0.44	0.05	-0.033
0.26	0.36	0.21	0.13	0.11		0.12	0.11	0.14	0.11	0.12

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
70	(92)	467	(88)										

Low BW bull from an extremely productive dam. WW with no creep 530. True heifer bull. Yearling performance info will be available sale day.

33

RCR TRADITION 918F5

R10401478 • 918F5 • GEN: 4 • 9/18/18 • PV: No • ROCK CREEK

CB TRADITION 63A
R10239893CB HOMBRE 541T3
CB CADENCE 63R

HPreg	1.91	0.15
Stay	0.91	0.03
CW	-3.75	0.09
TI	3.05	
FI	1.16	

TANDALA'S MISS 3D918D7
R10357598TJM THREE D 302A
TANDALA MS NEW CONCEPT 918A2

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.1	0.6	39	72	6	26	4.2	0.79	0.42	0	-0.026
0.2	0.32	0.23	0.2	0.14		0.17	0.18	0.22	0.19	0.2

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
65	(84)	618	(101)										

Extremely deep heifer bull. Calm disposition from an excellent dam. Actual WW 670 lbs on no creep. Yearling performance info will be available sale day.

34

RCR TRADITION 751F3

R10401476 • 751F3 • GEN: 4 • 8/22/18 • PV: No • ROCK CREEK

CB TRADITION 63A
R10239893CB HOMBRE 541T3
CB CADENCE 63R

HPreg	2.63	0.14
Stay	1.33	0.05
CW	-7.13	0.1
TI	2.48	
FI	1.73	

TANDALA'S MS NEXT STEP 751A
R10244196SUHN'S NEXT STEP 331R7
CN MS JOHN WAYNE 751W

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.1	0.1	30	56	5	20	4.4	0.78	0.29	0.02	-0.037
0.21	0.32	0.23	0.2	0.16		0.19	0.18	0.21	0.19	0.2

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
84	(109)	605	(99)										

Low BW bull & actual WW of 730lbs on no creep & fescue pasture. Excellent growth from moderate cow. Yearling performance info will be available sale day.

35

RCR APP 31F

R10398560 • 31F • GEN: 5 • 9/15/18 • PV: No • ROCK CREEK

VOREL APP 25B
R10264656VF-OAKS ONLINE 918Y3
VOREL MS NEWT 2 / 25W

HPreg	2.17	0.07
Stay	0.45	0.02
CW	-3.72	0.05
TI	2.78	
FI	0.75	

RCR31B
R10266926SR CSONKA 302X
HONEY CREEK BLACKHAWK 820U

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6	-0.1	29	60	9	24	3.8	0.84	0.52	-0.01	-0.043
0.25	0.36	0.21	0.14	0.1		0.12	0.12	0.15	0.12	0.14

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
76	(100)	618	(116)										

True heifer bull with great birth to yearling spread. Calm disposition and easy fleshing dam. Yearling performance info will be available sale day.



REFERENCE SIRE: VOREL APP 25B



REFERENCE SIRE: CB TRADITION 63A

Female Lots

36 JJ MS CONSENSUS 859G4

UB10407592 • 859G4 • GEN: 1 • 3/1/19 • PV: No • JACKSONS

JACS CONSENSUS 3024 <i>EA17842493</i>	CONNEALY CONSENSUS 7229 JACS BLACKCAP 1026	HPreg 1.91 0.05 Stay 1.87 0.01 CW 6.54 0.09 TI 3.21 FI 0.56
CSH MS LEXUS 859 <i>R10135949</i>	KB BT803G3-174P CSH MS BANDIT 412	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
1.1	1.8	34	67	13	30	2.5	0.62	0.25	0.2	-0.034
0.18	0.3	0.18	0.12	0.11		0.14	0.1	0.14	0.1	0.12

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
88	(117)	586	(106)										

Impressive female out of our Angus herdsire that we've sold a pile of Ultrablack bulls out of DNA & PV info on sale day.

37 JJ MS FORT KNOX 51G2

UB10407443 • 51G2 • GEN: 2 • 1/24/19 • PV: No • JACKSONS

JJ FORT KNOX 415E1 <i>UB10348967</i>	V A R DISCOVERY 2240 MS BRINKS BRIGHT SIDE 415R23	HPreg 1.93 0.06 Stay 0.88 0.01 CW 3.53 0.07 TI 2.51 FI 0.31
JJ MS. NEWT 51D <i>R10315067</i>	DMR NEWT 392Y CSH MS BULLIT 051	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4.9	0.6	28	56	10	24	4.2	0.66	0.22	0.04	-0.039
0.15	0.31	0.16	0.1	0.09		0.1	0.07	0.12	0.09	0.11

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
86	(100)	527	(88)										

The 1st Fort Knox daughter to sell at auction. Very feminine and well made. DNA & PV info on sale day.

38 JJ MS TRADITION 11G

R10407585 • 11G • GEN: 5 • 1/9/19 • PV: No • JACKSONS

CB TRADITION 63A <i>R10239893</i>	CB HOMBRE 541T3 CB CADENCE 63R	HPreg 1.28 0.11 Stay 0.67 0.02 CW -3.77 0.09 TI 1.78 FI 0.55
CSH MS BULLIT 011 <i>R10184332</i>	CSH BANDIT 329 CSH MS ARK JACK 917	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
3.7	0.6	21	40	9	20	3.9	0.42	0.14	0.01	-0.033
0.24	0.38	0.26	0.18	0.18		0.21	0.15	0.18	0.16	0.17

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
82	(112)	606	(105)										

Tradition daughters are making cowboys proud across the country. Don't miss your chance to own one. DNA & PV info on sale day.


39 G-2 MS GUARDIAN 894F2

R10390327 • 894F2 • GEN: 7 • 3/15/18 • PV: Yes • G-2

SUHN'S GUARDIAN 919B42 <i>R10289928</i>	CRC GUARDIAN 9U8U5 SUHN'S MS NEXT STEP 919T2	HPreg 3.22 0.11 Stay 0.44 0.05 CW 0.52 0.07 TI 2.85 FI 1.3
VOREL MS SINGLETARY 894W <i>R10146495</i>	SINGLETARY OF BRINKS 675R SUHN'S MS PICASSO 894S3	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
3.7	1.9	29	63	9	23	3.6	0.53	0.36	0.11	-0.031
0.37	0.5	0.4	0.28	0.29		0.31	0.32	0.38	0.29	0.35

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
79	(101)	570	(130)	81	(100)	0.67	8.58	(100)	0.27	(100)	4.27	(100)	

Bred Brangus heifer AI'ed to Vorel Currency 25E8 [UB10362185] ON 5-7-2019. Due 2/13/2020. Pasture exposed to G-2 Innovation from 5/9/2019 thru 7/12/2019. 


40 G-2 MS LEGEND 894E

R10352150 • 894E • GEN: 7 • 3/22/17 • PV: YES • G-2

SUHN'S LEGEND 30B18 <i>R10277474</i>	CRC LANDAU 263X2 SUHN'S MISS PATTON 30X5	HPreg 1.99 0.09 Stay 0.54 0.04 CW -7.04 0.06 TI 2.63 FI 1.09
G-2 <i>AX10197739</i>	SUHN'S DIMENSION 894U18 VOREL MS SINGLETARY 894W	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
3.6	2.1	34	63	14	31	3.5	1.17	0.29	-0.01	-0.036
0.42	0.56	0.46	0.34	0.32		0.33	0.35	0.45	0.35	0.42

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
78	(98)	492	(97)	670	(98)	1.3	8.33	(94)	0.12	(68)	3.69	(84)	

Bred heifer AI to SCHIEFELBEIN Effective 61 [EA17065105] on 5/7/2019 Due 2/13/2020. Pasture exposed to G-2 Template 94F FROM 5/11/2019 to 7/12/2019. 


41 G-2 MS ALLIE 331F3

UB10390319 • 331F3 • GEN: 1 • 2/23/18 • PV: Yes • DDC • G-2

MAR INNOVATION 251 <i>EA16983331</i>	CONNEALY IMPRESSION MAR FINAL KAHUNA 856	HPreg 1.25 0.06 Stay 1.9 0.02 CW 0.36 0.06 TI 3.12 FI 0.58
SUHN'S MS ALYDAR-U25 331X56 <i>R10187345</i>	SUHN'S ALYDAR 918U25 SUHN'S MS GARRETT 331T4	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
0.8	2.1	37	66	14	32	4	0.74	0.53	0.11	-0.037
0.36	0.5	0.39	0.27	0.27		0.29	0.3	0.38	0.29	0.35

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
96	(122)	647	(124)	925	(100)	1.82	10.34	(100)	0.29	(100)	5.37	(100)	

Bred heifer to CRC Upgrade 55D3 [UB10323074] ON 5/6/2019 Due 2/20/2020. Pasture exposed to G-2 Template 94F 5/10/2019 to 7/12/2019. 

42**G-2 MS BENCHMARK 200F**

UB10401260 • 200F • GEN: 2 • 10/23/18 • PV: NO • G - 2

G-2 RAMBO 109B2
R10279338SUHN'S DIMENSION 894U18
G-2'S MS. NORTHERN DANCER 109Z

HPreg	1.44	0.05
Stay	1.34	0.01
CW	-1.91	0.04
TI	2.14	
FI	0.49	

CB MS BENCHMARK 200D
UB10315482SF BENCHMARK 535A74
MS THOMAS SUGAR BABY 200Y

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4.8	0.7	25	47	13	25	4	0.72	0.19	0.01	-0.044
0.1	0.17	0.13	0.09	0.07		0.09	0.07	0.09	0.08	0.08

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
81	(100)	444	(101)	728		1.93	8.57	(100)	0.18	(100)	3.8	(100)	

Open heifer with lots of eye appeal & moderate frame.

43**G-2 MS GUARDIAN 409F2**

R10401262 • 409F2 • GEN: 5 • 10/29/18 • PV: No • G - 2

SUHN'S GUARDIAN 919B42
R10289928CRC GUARDIAN 9U8U5
SUHN'S MS NEXT STEP 919T2

HPreg	2.64	0.09
Stay	0.27	0.03
CW	0.96	0.06
TI	2.03	
FI	0.64	

G-2 MS ONLINE 409A
R10245866VF-OAKS ONLINE 918Y3
SUHN'S MS DISTINCTION 409Y

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
8.9	-1.3	18	40	4	13	4.8	1.16	0.18	0.07	-0.042
0.19	0.35	0.21	0.15	0.13		0.14	0.12	0.17	0.14	0.15

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
73	(90)	178	(94)	754	(100)	2.31	9.14	(100)	0.24	(100)	4.02	(100)	

Open heifer should make a nice cow for someones herd.

44**VOREL MS ONSTAR 361B5**

R10270520 • 361B5 • GEN: 4 • 3/18/14 • PV: YES • VOREL


MC ONSTAR 924W4
R10154395MC JETHRO 00S3
MISS NMSU 924

HPreg	2.73	0.25
Stay	0.61	0.09
CW	-4.21	0.43
TI	1.42	
FI	1.31	

MS CRC DITKA 361S14
R10063142DITKA OF BRINKS 535N37
MS BRINKS SUNDANCE 361N13

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
3.4	3.5	23	36	5	17	3.5	0.57	0.23	0.01	-0.037
0.47	0.59	0.5	0.4	0.43		0.44	0.4	0.5	0.42	0.48

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
86	(98)	615	(93)	898	(93)	1.77	10.09	(91)	0.36	(112)	4.36	(98)	

Donor prospect. She's one to build around. We've retained a daughter  who has done a great job as a first calf heifer and she just weaned a big stout Ultrablack bull calf. Al'ed to Template for a March calf then exposed to our exciting UB2 BULL Vorel Onesource 331E15.**45****VOREL MS LOGIC 1178D24**

R10334650 • 1178D24 • GEN: 7 • 11/19/16 • PV: YES • VOREL


VOREL LOGIC 909B9
UB10264598VOREL OPTION 918Z3
SF MISS ABRAMS 909Y7

HPreg	2.55	0.06
Stay	1.63	0.02
CW	-4.75	0.09
TI	2.24	
FI	1.71	

VOREL MS DISTINCTION 1178A3
R10239850VOREL DISTINCTION 25X
VOREL MS AFFIRMED 1178Y

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.7	-0.5	20	44	6	17	4.1	0.44	0.24	0.11	-0.032
0.39	0.53	0.42	0.29	0.3		0.32	0.32	0.4	0.31	0.37

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
70		555	(96)	1060	(100)	2.59	10.44	(100)	0.58	(100)	5.26	(100)	

Our LOGIC daughters are making superb cows. Bred for her second calf to Template for a March calf. Exposed to Vorel Onesource 331E15. She will make you money for a long time. **46****VOREL MS NEW CONCEPT 361B7**

R10273644 • 361B7 • GEN: 6 • 9/29/14 • PV: YES • VOREL


SUHN'S NEW CONCEPT 30Y24
R10204747BLANDA OF BRINKS 535R54
SUHN'S MS DUKE 30M

HPreg	1.96	0.21
Stay	2.1	0.05
CW	5.35	0.36
TI	2.16	
FI	0.86	

VOREL MS NEXT STEP 361X9
R10169041SUHN'S NEXT STEP 331R7
MS CRC DITKA 361S14

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
3.9	2.1	29	59	5	20	3.6	0.72	0.27	-0.08	-0.029
0.44	0.57	0.48	0.37	0.38		0.38	0.37	0.48	0.38	0.45

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
79	(106)	633	(107)	1047	(109)	2.59	10.26	(98)	0.5	(121)	4.52	(99)	

Really nice New Concept daughter. Excellent calf raiser. Her Innovation daughter is Lot 47. She is Al'ed to Vorel Abstract 25E9 for a March calf, then exposed to Vorel Onesource 331E15. **DVAuction**
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47 VOREL MS INNOVATION 36162

UB10414117 • 361G2 • GEN: 1 • 2/11/19 • PV: No • VOREL

MAR INNOVATION 251 EA16983331	CONNEALY IMPRESSION MAR FINAL KAHUNA 856	HPreg 2.04 P
VOREL MS NEW CONCEPT 361B7 R10273644	SUHN'S NEW CONCEPT 30Y24 VOREL MS NEXT STEP 361X9	Stay 2.35 P
		CW 3.82 P
		TI
		FI

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4	1.2	36	71	8	27	3.6	0.71	0.53	0.08	-0.028
P	P	P	P	P		P	P	P	P	P

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
75	(106)												

Innovation daughters are doing a great job. This one should make someone a really nice cow. Her dam is Lot 46. She's nice. Look her up sale day. Parent verified & Geonomics by sale day.

48 VOREL MS APP 909D15

R10330533 • 909D15 • GEN: 6 • 9/5/16 • PV: YES • VOREL

VOREL APP 25B R10264656	VF-OAKS ONLINE 918Y3 VOREL MS NEWT 2 / 25W	HPreg 1.3 0.15
VOREL MS AFFIRMED 909Z7 R10238625	SUHN'S AFFIRMED 416N4 VOREL MS BT 909S3	Stay 0.96 0.05
		CW -12.31 0.12
		TI 1.68
		FI 1.08

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
7	-0.7	21	37	5	15	4	1.17	0.22	-0.05	-0.044
0.43	0.57	0.46	0.35	0.31		0.32	0.35	0.46	0.36	0.43

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
68	(93)	651	(112)	998	(103)	2.21	11.07	(99)	0.37	(99)	4.35	(89)	

Our App daughters are doing an excellent job and the 909 cow family are really calf raisers. She's Al'ed to Vorel Onesource 331E15 on 12/11/2018. Due about sale time. She will have a unique R no calf bred up from UB.

50 VOREL MS TEMPLATE 716G4

UB10414116 • 716G4 • GEN: 3 • 2/12/19 • PV: No • VOREL

SUHN'S TEMPLATE 415C19 UB10292612	CONNEALY CAPITALIST 028 SUHN'S MISS NUFF SAID 415A	HPreg 2.22 P
VOREL MS 331Z20- 716B3 R10264626	SUHN'S SWIFT 331Z20 VOREL MS ROCK 716X2	Stay 1.3 P
		CW -7.33 P
		TI
		FI

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4.6	1.4	34	65	13	30	3.8	0.59	0.47	0	-0.026
P	P	P	P	P		P	P	P	P	P

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
68	(96)												

2nd generation UB Template daughter. Very stylish, feminine heifer. Fancy UB show heifer or a really special cow. Template daughters are making great cows=fertile with perfect udders. Parent verified & Geonomics by sale day.

51 VOREL MS TEMPLATE 909G4

UB10414454 • 909G4 • GEN: 3 • 2/10/19 • PV: No • VOREL

SUHN'S TEMPLATE 415C19 UB10292612	CONNEALY CAPITALIST 028 SUHN'S MISS NUFF SAID 415A	HPreg 2.75 P
VOREL MS ONLINE 909D UB10320398	VF-OAKS ONLINE 918Y3 VOREL MS UPSHOT 909B5	Stay 1.29 P
		CW -5.38 P
		TI
		FI

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.8	0.6	34	62	9	26	3.7	0.86	0.48	0.1	-0.021
P	P	P	P	P		P	P	P	P	P

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
73	(99)												

2nd generation UB Template daughter. Fancy UB heifer you could show and or breed to a R no bull and make unique R calves or breed back to a UB bull and make more fancy UB's. Parent verified & geonomics by sale day.

GENETICALLY ENHANCED EPDS

Animals with Geonomic Enhanced EPDs are designated in catalog with a:



There are numerous interesting and educational articles written on the value and uses of Genetically Enhanced EPDs. If interested in the advancements in beef production through use of GE-EPDS you can google and find these articles very easily or there are several in past Frontline's or Brangus Journals. The short version is - Genetically Enhanced EPDs have higher EPD accuracies, and a lower possible degree of change of an animals EPDs. Through the use of DNA to produce GE-EPDS an animal with no progeny will have EPDs equal to an animal with 6 to 20 progeny varying in different EPD values. Giving young animals a much more predictable set of EPDs.

49 VOREL MS PASSPORT 237D

R10320410 • 237D • GEN: 5 • 1/26/16 • PV: YES • VOREL

CB PASSPORT 803Y11 R10216038	CB HOMBRE 541T3 MS BRINKS LAMBERT 803T6	HPreg 1.39 0.23
VOREL MS ONSTAR 237Y10 R10215309	MC ONSTAR 924W4 VOREL MS BT 237S	Stay 0.45 0.04
		CW 2.35 0.29
		TI 1.45
		FI 0.19

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.7	1.3	23	36	-2	10	3.3	0.56	0.24	-0.01	-0.028
0.44	0.58	0.48	0.37	0.38		0.39	0.38	0.48	0.39	0.45

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
69	(94)	571	(93)	857	(90)	1.74	10.63	(91)	0.39	(98)	4.6	(83)	

Our 237 cow family is very fertile and this cow is Al'ed to Vorel Abstract 25E9 on 4/25/2019. She will make a nice addition to anyone's herd. Pasture exposed to Vorel Substantial 909E2 from 5/10/2019 to 7/10/2019. Should calve to Abstract.



52 VOREL MS TEMPLATE 331F9

UB10397700 • 331F9 • GEN: 3 • 9/15/18 • PV: Yes • VOREL

SUHN'S TEMPLATE 415C19 UB10292612	CONNEALY CAPITALIST 028 SUHN'S MISS NUFF SAID 415A	HPreg 2.38 0.07
VOREL MS OPTION 331C5 UB10287374	VOREL OPTION 918Z3 VOREL MS ALYDAR 331X	Stay 1.53 0.02
		CW 0.78 0.07
		TI 2.44
		FI 1.35

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.1	-0.3	29	53	10	24	4.1	0.79	0.29	0.03	-0.024
0.26	0.34	0.27	0.17	0.1		0.11	0.13	0.2	0.16	0.18

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
72	(99)	613	(100)	819	(100)	1.3	10.81	(100)	0.28	(100)	4.19	(100)	

Fancy Template daughter that is fancy, thick, and will be a great calf raiser. She's like most of the cattle in our program MULTI GENERATIONAL calving ease. She should work bred a lot of different ways.

53 VOREL MS TEMPLATE 331F15

UB10397735 • 331F15 • GEN: 3 • 9/28/18 • PV: Yes • VOREL


SUHN'S TEMPLATE 415C19 CONNEALY CAPITALIST 028
UB10292612 SUHN'S MISS NUFF SAID 415A

VOREL MS F. TRAIN 331U2 CONNEALY FREIGHT TRAIN
UB10114854 VOREL MS LEAD GUN 331R2

HPreg	2.9	0.07
Stay	1.57	0.02
CW	-0.92	0.08
TI	2.52	
FI	1.88	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.6	-0.7	24	49	14	26	2.9	0.53	0.28	0.11	-0.019
0.36	0.5	0.41	0.27	0.27		0.29	0.31	0.38	0.29	0.35

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
76	(104)	578	(91)			1.41	9.69		0.25		4.16		

Calving ease Template daughter with lots of potential. Her dam is 12 and still looks like a 4 yr old. You will appreciate this heifer purchase for many years. 

55 VOREL MS TEMPLATE 1178F9

UB10397698 • 1178F9 • GEN: 3 • 9/18/18 • PV: Yes • VOREL


SUHN'S TEMPLATE 415C19 CONNEALY CAPITALIST 028
UB10292612 SUHN'S MISS NUFF SAID 415A

VOREL MS LOGIC 1178D24 VOREL LOGIC 909B9
R10334650 VOREL MS DISTINCTION 1178A3

HPreg	2.96	0.05
Stay	1.57	0.01
CW	-4.01	0.03
TI	3.11	
FI	2.18	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.8	0	31	63	10	25	4	0.54	0.47	0.14	-0.018
0.34	0.47	0.35	0.26	0.24		0.27	0.31	0.36	0.28	0.33

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
73	(101)	544	(100)	778	(100)	1.48	9.55	(100)	0.18	(100)	4.55	(100)	

Another multi generational calving ease Template daughter. Our original 1178 cow came from a flush from Dan Millar. They are always some of my favorites. The original 1178T2 is still producing a special calf every year and bred back AI for next spring. 

57 VOREL MS CONSENSUS 918F6

UB10406296 • 918F6 • GEN: 1 • 8/29/18 • PV: Yes • VOREL


CONNEALY CONSENSUS 7229 CONNEALY CONSENSUS
EA16447771 BLUE LILLY OF CONANGA 16

VOREL MS ELIDIGO 918A2 MC ELEGIDO 924W6
R10239813 VOREL MS AFFIRMED 918U4

HPreg	3.4	0.13
Stay	2.25	0.02
CW	4.41	0.15
TI	3.26	
FI	1.97	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4.6	1.7	35	64	8	25	3.6	1.04	0.51	0.25	-0.022
0.38	0.45	0.37	0.29	0.31		0.34	0.34	0.39	0.31	0.36

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
82	(100)	532	(100)	789	(100)	1.62	9.65	(100)	0.22	(100)	4.22	(100)	

Consensus out of a daughter of Online's dam. Carcass, style, feminine, thick and docile. She covers all the bases in a package that should work anywhere for many years. 

59 ARBF MS HENRY 30F107

R10398326 • 30F107 • GEN: 5 • 11/27/18 • PV: No • ARMSTRONG

DD BARS LBS HENRY 75C48 HALL'S LBS. 468X3
R10372087 MS BRINKS GOOD FORTUNE 75S48

DD BARS MISS DEMENSIO 30Z107 SUHN'S DIMENSION 894U18
R10375402 MS BRINKS CSONKA 30T107

HPreg	1.57	0.07
Stay	0.2	0.03
CW	-6.73	0.04
TI	2.53	
FI	0.45	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
3.1	3	31	61	12	28	3.4	0.52	0.28	0.01	-0.047
0.22	0.33	0.25	0.13	0.11		0.12	0.08	0.12	0.1	0.1

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
99	(115)	565	(108)										

Cadence, Robertson, Csonka and Dimension in this heifers pedigree.

54 VOREL MS INNOVATION 1178F15

UB10397725 • 1178F15 • GEN: 1 • 10/2/18 • PV: Yes • VOREL


MAR INNOVATION 251 CONNEALY IMPRESSION
EA16983331 MAR FINAL KAHUNA 856

VOREL MS NEWT 1178W VOREL NEWT 894T2
R10146491 VOREL MS J WAYNE 1178T2

HPreg	2.63	0.07
Stay	1.78	0.02
CW	-14.97	0.13
TI	2.64	
FI	2.47	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
8.3	-2.4	25	48	9	22	4.1	0.81	0.43	0.08	-0.037
0.37	0.5	0.41	0.27	0.28		0.3	0.3	0.38	0.29	0.35

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
65	(89)	604	(95)	778		1.1	9.28	(100)	0.19	(100)	4.57	(100)	

You have to own some Innovation daughters to truly appreciate how hard it is to part with them. We are stacking them in our UB program because of their fertility, fleshing ability and raising big high quality calves, 1178F15 is moderate, fancy and very functional. 

56 VOREL MS INNOVATION 918F5

UB10397699 • 918F5 • GEN: 1 • 8/24/18 • PV: Yes • VOREL


MAR INNOVATION 251 CONNEALY IMPRESSION
EA16983331 MAR FINAL KAHUNA 856

VOREL MS ONSTAR 918C21 MC ONSTAR 924W4
R10301288 VOREL MS AFFIRMED 918U4

HPreg	2.3	0.08
Stay	1.63	0.03
CW	-1.13	0.11
TI	2.9	
FI	1.3	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.3	-0.2	31	57	5	20	3.5	0.93	0.54	0.12	-0.032
0.35	0.49	0.39	0.28	0.26		0.29	0.33	0.38	0.3	0.35

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
72	(99)	611	(100)	807		1.24	9.7		0.26		4.89		

Special package here. Her dam is a first calf heifer who is a full sister to Vorel Online 918Y3. Out of Innovation she should be one to build a UB program around. She's got a great set of EPD's and the genetics to back it. 

58 ARBF MISS CHET 14F4

R10400353 • 14F4 • GEN: 5 • 12/18/18 • PV: No • ARMSTRONG

DD BARS CHET 75A31 BEAUREGARD OF RRR 468W20
R10301866 MS BRINKS PICASSO 75M31

DD BARS MISS LBS 14B4 HALL'S LBS. 468X3
R10371428 MS BRINKS LAMBERT 14T4

HPreg	2.05	0.06
Stay	-0.03	0.02
CW	-9.83	0.04
TI	2.06	
FI	0.99	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.9	0.4	22	42	9	19	3.7	0.31	0.25	0.07	-0.042
0.12	0.22	0.18	0.12	0.09		0.1	0.08	0.11	0.09	0.09

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
76	(100)	497	(100)										

Lots of Cooley genetics packed in these heifers.

60 TB P4 MS S24/F

R10403464 • S24/F • GEN: 2 • 10/3/18 • PV: No • BECKWARDS

CSH PATTON 453 CB PATTON 701X
R10281111 MS CRC ALYDAR 881W5

TB 49 MS STARDOM 24S BMB DIAMOND REVOLUTION 49-J
R10061380 2 LAZY H MS STARDOM 1F-24H

HPreg	1.42	0.06
Stay	1.14	0.01
CW	-6.93	0.06
TI	2.24	
FI	0.8	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4.7	1.7	28	50	10	25	4	0.6	0.31	0.02	-0.044
0.19	0.34	0.21	0.13	0.13		0.15	0.1	0.09	0.07	0.08

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
77	(104)	532	(102)										

Bubba granddaughter. Most all Bubba daughters produce past 13 years old. Still have 2 (P) models bred back. Bubba still sired calves past 12 yrs old. 9 traits 35% or better.

61**TB SS94 D24/F**

R10403468 • D24/F • GEN: 3 • 9/12/18 • PV: No • BECKWARDS

TB SS 94/AC R10331027	MC SOMETHING SPECIAL 129W14 R94/A	HPreg 2.08 Stay 1.27 CW -3.46 TI 2.76 FI 1.24	0.05 0.02 0.04 0.00 0.00
TB P4 MS S24/D R10345644	CSH PATTON 453 TB 49 MS STARDOM 24S		

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.4	0.6	27	55	14	28	3.8	0.66	0.44	0.11	-0.031
0.14	0.27	0.15	0.09	0.08		0.1	0.08	0.09	0.06	0.07

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
74	(98)	557	(107)										

Dam weighed 940# when this calf was weaned @ 557#. 12 traits top 35% or better. 8 top 20% or better. Bubba granddaughter means = high fertility & long productive life.

63**TB P4 MS 94/F**

R10403462 • 94/F • GEN: 2 • 10/10/18 • PV: No • BECKWARDS

CSH PATTON 453 R10281111	CB PATTON 701X MS CRC ALYDAR 881W5	HPreg 1.68 Stay 1.35 CW 2.35 TI 2.55 FI 0.44	0.05 0.02 0.02 0.00 0.00
R94/A R10330984	K'S MR SUNDANCE 392W MS BAR C 94R		

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.3	0.2	28	50	11	25	3.4	0.42	0.44	0.09	-0.039
0.17	0.33	0.19	0.12	0.1		0.12	0.08	0.08	0.06	0.07

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
73	(101)	523	(100)										

Maternal Grand sire - Zeb Morris King Joseph 820K 9 traits top 35% or better.

65**TB P4 MS Z535/F**

R10403328 • Z53/F • GEN: 3 • 9/29/18 • PV: No • BECKWARDS

CSH PATTON 453 R10281111	CB PATTON 701X MS CRC ALYDAR 881W5	HPreg 1.54 Stay 1.07 CW 0.88 TI 2.08 FI 0.41	0.04 0.01 0.02 0.00 0.00
U535/Z R10330991	TB 49 BUBBAS SP ADDTN 611/U TB J JACKS MS OXBUTT 535/SU		

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.4	0	24	42	7	19	3.7	0.61	0.28	0.06	-0.037
0.17	0.31	0.17	0.1	0.1		0.12	0.07	0.07	0.06	0.06

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
72	(100)	447	(86)										

An early maturing cow family. Dams first calf came @ 19 months. Moderate end size. Great-Great Grandmother 535P bred back for 2020 spring calf @ 15 yrs old. Grandmother is 12 and bred also.

66**MISS BOULDER 926D2**

R10324595 • 926D2 • GEN: 4 • 4/30/16 • PV: Yes • YOUNG

MC BOULDER 1420B R10275954	MC BOULDER 889Z14 MC MS ELEGIDO 1420Z8	HPreg 2.81 Stay 1.58 CW 1.62 TI 2.64 FI 1.62	0.13 0.03 0.05 0.00 0.00
MISS HOMBRE 926Z3 R10240397	CB HOMBRE 541T3 GH 926J		

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.9	0.1	28	54	11	24	3.8	0.73	0.4	0.09	-0.021
0.42	0.56	0.46	0.34	0.31		0.32	0.35	0.44	0.34	0.41

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
65	(102)	571	(94)	883	(97)	1.85	9.81	(94)	0.29	(100)	3.91	(100)	

Outstanding 2nd calf cow with 13 traits in the top 45% of registry. Multi trait excellence in this heifer drawing a really neat Richochet heifer at side, Miss Richochet 926G4. Here's your chance to jump into the business with excellent genetics. Exposed to MC Bodacious 889A5. Cow is sire verified. Calf eligible for Parent Verification.

**62****TB SS94 MS ZD15/F**

R10403465 • D15/F • GEN: 3 • 9/18/18 • PV: No • BECKWARDS

TB SS 94/AC R10331027	MC SOMETHING SPECIAL 129W14 R94/A	HPreg 1.72 Stay 1.12 CW -1.82 TI 2.65 FI 0.83	0.04 0.01 0.03 0.00 0.00
TB J3-Z15/D R10331224	JG MR 363 BLACK JET X15/Z		

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4.2	2.1	30	58	13	27	3.6	0.54	0.39	0.07	-0.032
0.14	0.26	0.14	0.08	0.07		0.09	0.07	0.08	0.06	0.07

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
82	(108)	546	(105)										

Skyhawks new sire 'Mooney' is by TBF Ms Elixer Equity 15NT. Act BW 76# 9 Traits 35% or better.

64**TB P4 MS U2/F**

R10403459 • 2/F • GEN: 3 • 1/3/19 • PV: No • BECKWARDS

CSH PATTON 453 R10281111	CB PATTON 701X MS CRC ALYDAR 881W5	HPreg 1.67 Stay 0.85 CW 0.44 TI 1.86 FI 0.52	0.05 0.02 0.03 0.00 0.00
TB J JACKS MS CHAMP 2/SU R10131169	JACK OF BRINKS 209P10 TB 4 MS CHAMPS PATH		

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.7	-0.4	21	37	8	19	3.6	0.94	0.28	0.03	-0.034
0.16	0.24	0.19	0.12	0.12		0.14	0.09	0.09	0.07	0.08

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
76	(100)	541	(100)										

Top 10% SC. My 2 cow family matures early. Several calved before 20 months of age. 2/YT calved at 14.5 months, 25 months, & 35 months. Three consecutive calves before 3 years old 2C calved at 20 months & 31 months. 2/SU dam is 12 & bred back.

videos

OKBRANGUS.ORG
IDEALVIDEOPRODUCTIONS.COM
DVAUCTION.COM



67**OAKS MS HOMBRE 99C51**

R10287165 • 99C51 • GEN: 4 • 1/2/15 • PV: No • YOUNG

CB HOMBRE 541T3
R10112338SUHN'S AFFIRMED 416N4
MS BRINKS BRIGHT SIDE 541K28

HPreg	1.41	0.18
Stay	0.12	0.07
CW	-4.36	0.14
TI	2.38	
FI	0.54	

OAKS MS CSONKA 99Y11
R10203683CSONKA OF BRINKS 30R4
MS BRINKS BRIGHT SIDE 99P15

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
9.8	-1	24	47	11	23	3.8	0.7	0.33	0.07	-0.03
0.35	0.43	0.35	0.29	0.26		0.33	0.23	0.36	0.29	0.34

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
50	(75)	585	(101)				10.31	(94)	0.32	(154)	6.03	(171)	

Low BW multi trait excellent female. She has a 350 day calving interval on 3 calves. Her BW & CED ranking have her at the top of the breed. Nice female bred back to our newest sire MC IronCross 889F18.

68**MISS BOULDER 926F5**

UB10398342 • 926F5 • GEN: 2 • 9/9/18 • PV: YES • YOUNG

MC BOULDER 1420B
R10275954MC BOULDER 889Z14
MC MS ELEGIDO 1420Z8

HPreg	3.91	0.09
Stay	1.56	0.04
CW	2.5	0.05
TI	3.46	
FI	2.09	

MS. JOHN WAYNE 926W
R10164009TJM JOHN WAYNE 44L
GH 926J

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4.3	2.1	39	73	8	27	3.7	0.38	0.61	0.17	-0.024
0.37	0.49	0.36	0.28	0.27		0.3	0.32	0.37	0.29	0.34

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
61	(96)	516	(100)	907	(100)	2.74	11.31	(100)	0.3	(100)	3.85	(100)	

926F5 is phenotypically outstanding and is a 3/4 sister to the high selling open heifer in our 2019 spring sale. She is out of our foundation female 926W, who had nine calves and is 10 yrs old. Super fertility, heifer pregnancy and power.

**69****LAWMAN MS OPTION 361C2**

UB10305186 • 361C2 • GEN: 2 • 11/14/15 • PV: YES • LAWMAN

VOREL OPTION 918Z3
UB10215688CONNEALY CONSENSUS 7229
VOREL MS AFFIRMED 918U4

HPreg	1.96	0.15
Stay	1.19	0.02
CW	-4.58	0.12
TI	3.04	
FI	0.99	

VOREL MS LANDAU 361A15
R10264204CRC LANDAU 263X2
MS CRC DITKA 361S14

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
3.5	3	34	67	16	33	3.6	1.02	0.49	0.08	-0.042
0.43	0.56	0.46	0.35	0.33		0.34	0.37	0.46	0.37	0.43

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
75	(97)	709	(118)	1041	(116)	2.18	12.73	(113)	0.45	(129)	5	(111)	

Young Option cow that is out of a remarkable donor 361A15. Her dam flushed on average 18 good embryos with high success transferring. Moderate cow family that are known for milking and making bulls.

**GENETICALLY ENHANCED EPDS**

Animals with Geonomic Enhanced EPDs are designated in catalog with a:



There are numerous interesting and educational articles written on the value and uses of Genetically Enhanced EPDs. If interested in the advancements in beef production through use of GE-EPDS you can google and find these articles very easily or there are several in past Frontline's or Brangus Journals. The short version is - Genetically Enhanced EPDs have higher EPD accuracies, and a lower possible degree of change of an animals EPDs. Through the use of DNA to produce GE-EPDS an animal with no progeny will have EPDs equal to an animal with 6 to 20 progeny varying in different EPD values. Giving young animals a much more predictable set of EPDs.

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70 LAWMAN MS FINAL EXAM 361G2

UB10418282 • 361G2 • GEN: 2 • 4/2/19 • PV: No • LAWMAN

VOREL FINAL EXAM 909C <i>UB10287453</i>	OSU FINAL EXAM 3139 VOREL MS DISTINCTION 909A5	HPreg 2.28 P Stay 1.43 P CW -1.8 P TI FI
LAWMAN MS OPTION 361C2 <i>UB10305186</i>	VOREL OPTION 918Z3 VOREL MS LANDAU 361A15	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
4.2	1.7	31	65	15	30	3.8	1.15	0.43	0.15	-0.034
P	P	P	P	P		P	P	P	P	P

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
69	(86)												

Nice Final Exam daughter. Double up and keep them together will be two that you can build a program around. Daughter of Lot 69.

71 LAWMAN MS FINAL EXAM 331F5

UB10409512 • 331F5 • GEN: 2 • 10/8/18 • PV: Yes • LAWMAN

VOREL FINAL EXAM 909C <i>UB10287453</i>	OSU FINAL EXAM 3139 VOREL MS DISTINCTION 909A5	HPreg 2.54 0.06 Stay 0.73 0.03 CW 4.42 0.08 TI 2.6 FI 0.71
VOREL MS ONSTAR 331A2 <i>R10239889</i>	MC ONSTAR 924W4 SUHN'S MS BACKSIDE 331S	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
5.3	1	22	49	7	18	3.5	1.19	0.26	0.24	-0.032
0.17	0.36	0.22	0.16	0.11		0.12	0.15	0.18	0.14	0.17

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
69	(106)	577	(98)	751	(100)	1.11	9.44	(100)	1.27	(100)	4.39	(100)	

Add IMF and carcass. Her donor dam 331A2 is a fancy cow that has recorded a 7.2 IMF.



72 LAWMAN MS PAYWEIGHT 918F9

UB10404738 • 918F9 • GEN: 1 • 9/3/18 • PV: No • LAWMAN

BASIN PAYWEIGHT 1682 <i>EA17038724</i>	BASIN PAYWEIGHT 006S 21AR O LASS 7017	HPreg 2.48 0.05 Stay 1.17 0.02 CW 1.46 0.05 TI 3.1 FI 1.26
VOREL MS ONSTAR 918B <i>R10264600</i>	MC ONSTAR 924W4 VOREL MS PATTON 918Z4	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6.9	-1.1	32	56	3	19	4.4	0.23	0.35	0.27	-0.021
0.15	0.24	0.19	0.13	0.1		0.12	0.12	0.17	0.13	0.15

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
54	(100)	591	(100)	809	(100)	1.39	9.15	(100)	1.12	(100)	3.9	(100)	

A ET daughter out of 918B. Top shelf heifer that has tons of middle , carcass, milk and stayability.

73 LAWMAN MS OPTION 9F5

UB10409515 • 9F5 • GEN: 2 • 10/4/18 • PV: Yes • LAWMAN

VOREL OPTION 918Z3 <i>UB10215688</i>	CONNELLY CONSENSUS 7229 VOREL MS AFFIRMED 918U4	HPreg 2.24 0.09 Stay 1.43 0.01 CW -6.24 0.14 TI 1.98 FI 1.56
LCR'S THANKSGIVING GIFT 9RZ <i>R10226139</i>	LCR SAM 60T KP CADENCE KP9R	

CED	BW	WW	YW	M	TM	CEM	SC	REA	IMF	FT
6	-0.8	17	34	8	16	4.3	0.54	0.11	0.18	-0.033
0.21	0.36	0.23	0.17	0.15		0.16	0.12	0.2	0.15	0.18

BW	BR	WW	WR	YW	YR	ADG	REA	RR	FT	FR	IMF	IR	SC
70	(107)	607	(104)	845		1.53	9.92	(100)	1.18	(100)	4.3	(100)	

Fancy Option daughter. Calving ease, growth and milk.



74-83:10 ULTRABLACK & BRANGUS COMMERCIAL

Bred heifers out of registered Brangus genetics.

Bred to the proven calving ease, low BW bull "JJ ONGAURD 222D" (R10314114).

He is an Online X Guardian son.

Consigned by: Anthony Giffin

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Join us for a Spring Sale

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7. MAIL BIDS - Phone, mail or email bids may be furnished in confidential form to either Wes Dotson, Auctioneer or Mike Vorel, OBA Sales VP. (Contact information located on inside front cover of this catalog.)

8. BREEDING GUARANTEE - (A) All animals are guaranteed to be breeders with the exception: (1) injury or disease occurring after the sale;

(2) negligence or willful mistreatment of the part of the purchaser. (B) Any female is considered a breeder if she is pregnant at the time of the sale and/or she has a calf at side. (C) Any bull shall be considered a breeder that produces viable semen.

9. OPTIONS AND PRIVILEGES OF RETURN OR ADJUSTMENT FOR BULLS - (A) All claims for adjustment or return must be made in writing within six months of the sale. (B) If any animal guaranteed to be a breeder that has not proven itself a breeder within the time limit specified above, if in healthy condition and weighing within 80% of sale day weight, may be returned to the seller at the purchaser's expense. The seller reserves the right and privilege of trying for a period of six months to prove the animal a breeder. If proven a breeder, the animal will be returned to the buyer, at buyer's expense. Should the animal fail to breed, the buyer may receive replacement of the animal with an animal of equal value. (C) Any animal returned must have a veterinarian's certificate that it is healthy and free of Bangs and Tuberculosis.

10. OPTIONS AND PRIVILEGES OF RETURN OR ADJUSTMENT FOR FEMALES - (A) All claims for adjustment or return must be made in writing within six months of the sale or no later than six months after the animal reaches 18 months of age. (B) If any animal guaranteed to be a breeder that has not proven itself a breeder within the time limit specified above, if in healthy condition, may be returned to the seller at the purchaser's expense. The seller reserves the right and privilege of trying for a period of six months to prove the animal a breeder. If proven a breeder, the animal will be returned to the buyer, at buyer's expense. Should the animal fail to breed, the buyer may receive replacement of the animal or pair with an animal or pair of equal value. In case a cow sold with a calf at side is returned because the cow is determined a non-breeder, the calf must also be returned. (C) Any animal returned must have a veterinarian's certificate that it is healthy and free of Bangs and Tuberculosis.

11. RIGHT AND OBLIGATIONS - (A) The preceding terms and conditions of sale shall constitute a contract between the purchaser and seller of each animal and shall be equally binding upon both. (B) Animals resold following purchase in this sale shall constitute a separate transaction, and the rights and obligations of the two parties connected thereto are not covered by the terms and conditions of this sale. (C) All persons who attend the sale do so at their own risk and neither the owners, nor any person connected with the management of the sale facility assume any liability, legal or otherwise, for any accidents which may occur.

12. GOVERNING LAW - All cattle offered for sale according to the laws of the state of Oklahoma.

OKLAHOMA BRANGUS ASSOCIATION

Jack Gorczyca
100527 S 3340
Harrah, OK 73045



OKLAHOMA BRANGUS
association

FALL SALE

NOON, SATURDAY, OCTOBER 19, 2019 | MCALESTER, OKLAHOMA
45 ULTRABLACK AND BRANGUS BULLS PLUS 35 OUTSTANDING REGISTERED BRANGUS
FEMALES OFFERING A SELECT SET OF COMMERCIAL FEMALES