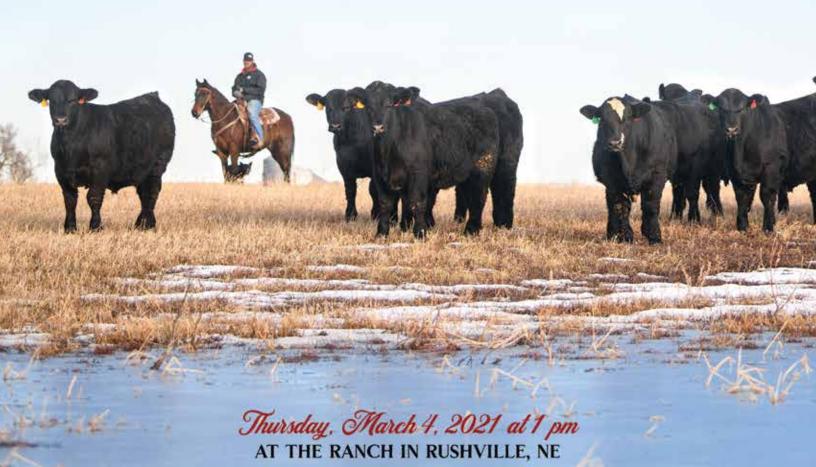


Rearns Cattle Company 32ND ANNUAL BULL SALE

SIMMENTAL & SIMGENETIC BULLS



Cattle Producers and Triends,

It is a pleasure to welcome you to our 32nd Annual Bull Sale. This is the most powerful and consistent group of bulls we have ever offered for sale. These bulls are the result of generations of breeding selection for thickness, fleshing ability, and length. They are developed with the customer in mind on a high roughage ration to ensure soundness and longevity. These bulls are progeny of some of the nation's most elite Al sires, and we have propagated the influence of our lead donor females with an extensive embryo transfer program. These donors are backed by some of the true matrons of the Simmental and Angus breeds.

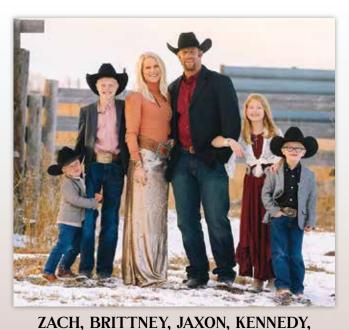
We again look forward to visiting with past customers and friends, and we are excited about the opportunity to meet new ones. Our goal remains the same, we want to make these bulls as good as we can so they will go out and work for you, our customers.

The bulls will be on display at the ranch on Wednesday, March 3rd from 1-5pm MST. We invite you to the ranch to inspect this great group of bulls and join us for food and hospitality. Please feel free to call us on any of the offering. Check out our website for videos of the bulls www.kearnscattleco.com.

Regards, Zach Kearns Kearns Cattle Co



TOM & DEB KEARNS Home: (308) 327-2072 | Cell: (308) 763-1394 tdkearns01@gmail.com



MADDOX & KRUE KEARNS Home: (308) 327-2153 | Cell: (308) 360-1783

zkearns@hotmail.com



Tellow Cattle Enthusiasts,

The industry is forever changing it seems and the rat race to incorporate all the new bells and whistles with technology and genomics adds to the fire. However, at the end of the day, the ultimate goal is to continue to provide the world population with the absolute safest and best food protein known and enjoyed by man, beef. There is no question that our product has improved drastically over the last 50 years and that progress would be tenfold in the past 2 decades. Kearns Cattle Company doesn't promote Certified Angus Beef, but they are implementing what it takes to make your cattle qualify year by year with the ultimate end product in mind. Let's not forget the fact that they also know and understand the value of pay weight at weaning time for all ranching enterprises and that's why the quest for low input raw performance is priority one at Kearns.

The female base has been built from four Simmental females, and two diligent Angus females that allow for the consistency represented in this sale offering. The most recent acquisition of females would be a set of registered Angus females from a high reputation outfit with genetics and numbers to continue to accelerate herd/product improvement. Kearns Cattle Company has developed a reputation of quality seedstock and reliable customer service over the years with the ranching sectors of Nebraska, Wyoming, and South Dakota and they have expanded that into the registered program marketplace successfully with the same customer service. Bulls have stayed local to service the excellent commercial cowherds of Sheridan county and those surrounding counties, along with bulls being marketed into 25 plus states throughout the tenure of this bull sale series at the ranch in Rushville, NE.

These cattle are well received by those that have made the plunge to invest in this program with many follow up/repeat purchases as well. Customer satisfaction is first and foremost here at Kearns Cattle Company. The impressive thing about the stock would be the constant and consistent density, mass, bone, foot quality, and look that KCC bulls offer to all sectors of the beef industry. The cattle have been proven to be improvers and enhancers for past customers and the success stories continue to mount. Kearns Cattle Company is absolutely committed to not being second best, both Tom and Zach are relentless competitors and have the drive, ambition, and know how to get it done and done right. The operation has annually made the investment in genetics, time, and overhead to bring the absolute best, year after year to ensure that your investment is only met by success and the results you desire.

Beef industry fans we invite you to view the offering in Rushville in person or online at InnovationAgMarketing.com or Superior Livestock. Per usual, we are certain you will be impressed with the physical quality and the raw performance traits that these bulls can add to any program, commercial or seedstock. This is a "top shelf product" from a "top shelf family" with "sky's the limit" customer service and satisfaction.

The Innovation AgMarketing Management Team







Wednesday, March 3, 2021
Bulls on Display 1:00 - 5:00 pm MST at the ranch in Rushville

Thursday, March 4, 2021

Coffee and Pastries available at 9 am MST Lunch served at 12:00 pm MST Sale Begins at 1:00 pm MST



Kearns Cattle Co. 2846 560th Road Rushville, NE 69360



Contacts and Information

SALE DAY CONTACTS

Tom Kearns: (308) 763-1394 Zach Kearns: (308) 360-1783 Graham Blagg: (530) 913-6418 Jered Shipman: (806) 983-7226 Tim Anderson: (605) 682-9343 Jeff Ward: (307) 399-9863

Doug Jaggers: (308)360-0237

Blake Tucker, Superior Livestock: (308) 660-3963

AUCTIONEER

Col. Jered Shipman: (806) 983-7226

RING STAFF

Jim Gies - Western Livestock Journal: (970) 590-0500 Alan Sears - Western Ag Reporter: (970) 396-7521 Randy Rasby, Livestock Plus, Inc.: (308) 539-6195

SALE MANAGED BY INNOVATION AGMARKETING, LLC

Graham Blagg: (530) 913-6418 Jered Shipman: (806) 983-7226 Tim Anderson: (605) 682-9343

WWW.INNOVATIONAGMARKETING.COM

VETERINARIAN

Dr. Jeff Erquiaga: (308) 360-0734

ACCOMMODATIONS

Antlers Motel, Rushville: (308) 327-2444 Nebraskaland Motel, Rushville: (308) 327-2487 Jefco Inn, Gordon: (308) 282-2935 Western Sands Motel: (308) 282-1795

DELIVERY

Free delivery within 300 miles on all bulls and we will assist in finding delivery options to other parts of the country!

Bulls have been vaccinated under Dr. Erquiaga's recommendations. All bulls have been tested negative for BVD. Sale vet will assist buyers on health status for



We are pleased to bring you real-time internet bidding and a live broadcast of this sale through Superior roductions Broadcasting. If you are unable to attend for any reason, you may bid online at superiorlivestock.com. Please be

sure to create an account and get approved for bidding prior to the start of the sale. For more information consult the Superior Bidding Instructions in the back of this sale catalog. You can also contact the Superior Livestock Office at (800) 431-4452.

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 Superiorlivestock.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 superiorlivestock.com anytime prior to 12 Noon on Wednesday, March 3rd 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.

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 will be available sale day. Contact Jim Gies (970) 590-0500.

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 that are purchased for \$3000 or more. 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. If a bull is deemed a non-breeder, we reserve the right to take the bull back and prove that he is a breeder within a 180day period. We will work with our veterinarian and 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 a salvage value of \$2500 for the animal.

ANNOUNCEMENT

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

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.

ADVERTISING AND CATALOG PRODUCTION

THM Promotions - Tracy McMurphy: (806) 679-0231

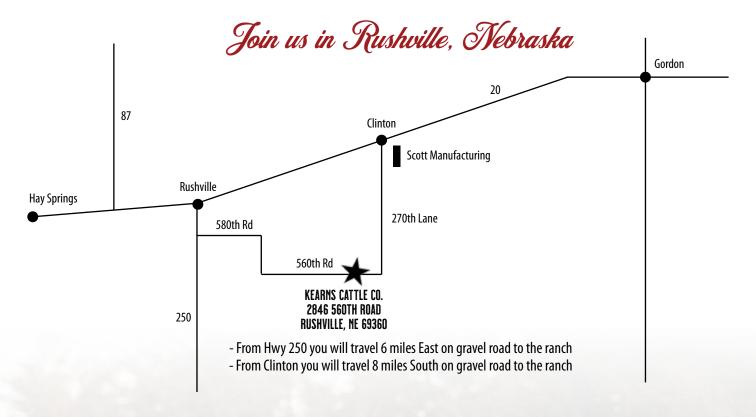
PHOTOGRAPHY

Morgan Meisenheimer: (240) 772-2759

WE WILL RETAIN 1/3 SEMEN INTEREST IN ALL BULLS

VOLUME DISCOUNT

3% off total purchase price of 3 Bulls | 4% off total purchase price of 4 Bulls 5% off total purchase price of 5 - 9 Bulls | 10% off total purchase price of 10+ Bulls



The Top 10

We know every operation is different and has individual breeding goals and directions in which they focus. We have 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 C	E BULLS			TOP 10 BW BULLS						
Lot	Name	Reg	Tattoo	CE EPD	Lot	Name	Reg	Tattoo	BW EPD		
50	KCC1 EXCLUSIVE 97H	3848524	97H	15.1	77	KCC1 DOUBLE DOWN 8039H	3849188	8039H	-1.3		
77	KCC1 DOUBLE DOWN 8039H	3849188	8039H	15.1	50	KCC1 EXCLUSIVE 97H	3848524	97H	-1		
43	KCC1 EXCLUSIVE 3004H	3848520	3004H	14.6	46	KCC1 EXCLUSIVE 3011H	3849250	3011H	-0.7		
6	KCC1 HANCOCK 363H	3806008	363H	14.5	74	KCC1 DAKOTA 8017H	3848570	8017H	-0.6		
7	KCC1 HANNITY 536H	3806009	536H	14.5	76	KCC1 DOUBLE DOWN 8037H	3848526	8037H	-0.5		
8	KCC1 HURLEY 355H	3806010	355H	14.5	6	KCC1 HANCOCK 363H	3806008	363H	-0.4		
14	KCC1 HAWK 533H	3806013	533H	14.5	7	KCC1 HANNITY 536H	3806009	536H	-0.4		
76	KCC1 DOUBLE DOWN 8037H	3848526	8037H	14.5	8	KCC1 HURLEY 355H	3806010	355H	-0.4		
12	KCC1 TURNPIKE 22H	3848499	22H	14.3	14	KCC1 HAWK 533H	3806013	533H	-0.4		
9	KCC1 CARVER 366H	3848496	366H	13.9	43	KCC1 EXCLUSIVE 3004H	3848520	3004H	-0.3		
13	KCC1 CARVER 538H	3848500	538H	13.9	9	KCC1 CARVER 366H	3848496	366H	-0.3		
79	KCC1 DOUBLE DOWN 8000H	3848569	8000H	13.9	13	KCC1 CARVER 538H	3848500	538H	-0.3		
					62	KCC1 EMPIRE 8061H	3849248	8061H	-0.3		
	TOD 40 W										
		W BULLS	-2		TOP 10 YW BULLS						
Lot	Name	Reg	Tattoo	WW EPD	Lot	Name	Reg	Tattoo	YW EPD		
12	KCC1 TURNPIKE 22H	3848499	22H	95.5	12		The same of the sa	the second second	158		
6						KCC1 THRNPIKE 22H	3848499	22H			
7	KCC1 HANCOCK 363H	3806008	363H	92.7		KCC1 TURNPIKE 22H KCC1 HANCOCK 363H	3848499 3806008	22H 363H			
7	KCC1 HANNITY 536H	3806008 3806009	363H 536H	92.7 92.7	6	KCC1 HANCOCK 363H	3806008	363H	146.1		
8	KCC1 HANNITY 536H KCC1 HURLEY 355H	3806008 3806009 3806010	363H 536H 355H	92.7 92.7 92.7	6 7	KCC1 HANCOCK 363H KCC1 HANNITY 536H	3806008 3806009	363H 536H	146.1 146.1		
8	KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H	3806008 3806009 3806010 3806013	363H 536H 355H 533H	92.7 92.7 92.7 92.7	6 7 8	KCC1 HANCOCK 363H KCC1 HANNITY 536H KCC1 HURLEY 355H	3806008 3806009 3806010	363H 536H 355H	146.1 146.1 146.1		
8 14 39	KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 EXCLUSIVE 4002H	3806008 3806009 3806010 3806013 3848519	363H 536H 355H 533H 4002H	92.7 92.7 92.7 92.7 91.3	6 7 8 14	KCC1 HANCOCK 363H KCC1 HANNITY 536H	3806008 3806009	363H 536H 355H 533H	146.1 146.1 146.1 146.1		
8 14 39 9	KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 EXCLUSIVE 4002H KCC1 CARVER 366H	3806008 3806009 3806010 3806013 3848519 3848496	363H 536H 355H 533H 4002H 366H	92.7 92.7 92.7 92.7 91.3 90.8	6 7 8 14 20	KCC1 HANCOCK 363H KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 TURNPIKE 286H	3806008 3806009 3806010 3806013	363H 536H 355H 533H 286H	146.1 146.1 146.1 146.1 138.7		
8 14 39 9	KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 EXCLUSIVE 4002H KCC1 CARVER 366H KCC1 CARVER 538H	3806008 3806009 3806010 3806013 3848519 3848496 3848500	363H 536H 355H 533H 4002H 366H 538H	92.7 92.7 92.7 92.7 91.3 90.8 90.8	6 7 8 14 20 21	KCC1 HANCOCK 363H KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 TURNPIKE 286H KCC1 TURNPIKE 2H	3806008 3806009 3806010 3806013 3848506 3848507	363H 536H 355H 533H 286H 2H	146.1 146.1 146.1 146.1 138.7 138.7		
8 14 39 9 13 62	KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 EXCLUSIVE 4002H KCC1 CARVER 366H KCC1 CARVER 538H KCC1 EMPIRE 8061H	3806008 3806009 3806010 3806013 3848519 3848496 3848500 3849248	363H 536H 355H 533H 4002H 366H 538H 8061H	92.7 92.7 92.7 92.7 91.3 90.8 90.8 89.7	6 7 8 14 20	KCC1 HANCOCK 363H KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 TURNPIKE 286H	3806008 3806009 3806010 3806013 3848506	363H 536H 355H 533H 286H	146.1 146.1 146.1 146.1 138.7 138.7 138.7		
8 14 39 9 13 62 20	KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 EXCLUSIVE 4002H KCC1 CARVER 366H KCC1 CARVER 538H KCC1 EMPIRE 8061H KCC1 TURNPIKE 286H	3806008 3806009 3806010 3806013 3848519 3848496 3848500 3849248 3848506	363H 536H 355H 533H 4002H 366H 538H 8061H 286H	92.7 92.7 92.7 92.7 91.3 90.8 90.8 89.7 88.7	6 7 8 14 20 21 22	KCC1 HANCOCK 363H KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 TURNPIKE 286H KCC1 TURNPIKE 2H KCC1 TURNPIKE 983H	3806008 3806009 3806010 3806013 3848506 3848507 3848508	363H 536H 355H 533H 286H 2H 983H	146.1 146.1 146.1 146.1 138.7 138.7		
8 14 39 9 13 62 20 21	KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 EXCLUSIVE 4002H KCC1 CARVER 366H KCC1 CARVER 538H KCC1 EMPIRE 8061H KCC1 TURNPIKE 286H KCC1 TURNPIKE 2H	3806008 3806009 3806010 3806013 3848519 3848496 3848500 3849248 3848506 3848507	363H 536H 355H 533H 4002H 366H 538H 8061H 286H 2H	92.7 92.7 92.7 92.7 91.3 90.8 90.8 89.7 88.7	6 7 8 14 20 21 22 23	KCC1 HANCOCK 363H KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 TURNPIKE 286H KCC1 TURNPIKE 2H KCC1 TURNPIKE 983H KCC1 TURNPIKE 16H	3806008 3806009 3806010 3806013 3848506 3848507 3848508 3848509	363H 536H 355H 533H 286H 2H 983H 16H	146.1 146.1 146.1 146.1 138.7 138.7 138.7 138.7		
8 14 39 9 13 62 20 21 22	KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 EXCLUSIVE 4002H KCC1 CARVER 366H KCC1 CARVER 538H KCC1 EMPIRE 8061H KCC1 TURNPIKE 286H KCC1 TURNPIKE 2H KCC1 TURNPIKE 983H	3806008 3806009 3806010 3806013 3848519 3848496 3848500 3849248 3848506 3848507 3848508	363H 536H 355H 533H 4002H 366H 538H 8061H 286H 2H 983H	92.7 92.7 92.7 92.7 91.3 90.8 90.8 89.7 88.7 88.7	6 7 8 14 20 21 22 23	KCC1 HANCOCK 363H KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 TURNPIKE 286H KCC1 TURNPIKE 2H KCC1 TURNPIKE 983H KCC1 TURNPIKE 16H	3806008 3806009 3806010 3806013 3848506 3848507 3848508 3848509	363H 536H 355H 533H 286H 2H 983H 16H	146.1 146.1 146.1 146.1 138.7 138.7 138.7 138.7		
8 14 39 9 13 62 20 21	KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 EXCLUSIVE 4002H KCC1 CARVER 366H KCC1 CARVER 538H KCC1 EMPIRE 8061H KCC1 TURNPIKE 286H KCC1 TURNPIKE 2H	3806008 3806009 3806010 3806013 3848519 3848496 3848500 3849248 3848506 3848507	363H 536H 355H 533H 4002H 366H 538H 8061H 286H 2H	92.7 92.7 92.7 92.7 91.3 90.8 90.8 89.7 88.7	6 7 8 14 20 21 22 23	KCC1 HANCOCK 363H KCC1 HANNITY 536H KCC1 HURLEY 355H KCC1 HAWK 533H KCC1 TURNPIKE 286H KCC1 TURNPIKE 2H KCC1 TURNPIKE 983H KCC1 TURNPIKE 16H	3806008 3806009 3806010 3806013 3848506 3848507 3848508 3848509	363H 536H 355H 533H 286H 2H 983H 16H	146.1 146.1 146.1 146.1 138.7 138.7 138.7 138.7		

TOP 10 ADG BULLS

TOP 10 MILK BULLS

Lot	Name	Reg	Tattoo	ADG EPD	Lot	Name	Reg	Tattoo	MLK EPD
12	KCC1 TURNPIKE 22H	3848499	22H	0.39	76	KCC1 DOUBLE DOWN 8037H	3848526	8037H	27.4
6	KCC1 HANCOCK 363H	3806008	363H	0.33	50	KCC1 EXCLUSIVE 97H	3848524	97H	26.2
7	KCC1 HANNITY 536H	3806009	536H	0.33	70	KCC1 DAKOTA 8056H	3848572	8056H	25
8	KCC1 HURLEY 355H	3806010	355H	0.33	60	TKCC EMPIRE 534H	3848542	534H	24.1
14	KCC1 HAWK 533H	3806013	533H	0.33	75	TKCC DOUBLE DOWN 805H	3848583	805H	23.6
20	KCC1 TURNPIKE 286H	3848506	286H	0.31	26	KCC1 BATTLECRY 532H	3848512	532H	23.6
21	KCC1 TURNPIKE 2H	3848507	2H	0.31	27	KCC1 BATTLECRY 246H	3848513	246H	23.6
22	KCC1 TURNPIKE 983H	3848508	983H	0.31	28	KCC1 BATTLECRY 374H	3848514	374H	23.6
23	KCC1 TURNPIKE 16H	3848509	16H	0.31	80	TKCC HAMMER 166H	3849178	166H	23.3
24	KCC1 TURNPIKE 59H	3848510	59H	0.31	78	KCC1 DOUBLE DOWN 8027H	3849251	8027H	23

TA	D 4		CIA	I D		
TO	וא	IU	CN	ΙB	UL	L2

TOP 10 YG BULLS

Lot	Name	Reg	Tattoo	CW EPD	Lot	Name	Reg	Tattoo	YG EPD
83	TKCC ECONOMY 614D	3849245	614H	48	36	TKCC VISION 405H	405H	3848532	-0.53
12	KCC1 TURNPIKE 22H	3848499	22H	46.1	75	TKCC DOUBLE DOWN 805H	805H	3848583	-0.53
6	KCC1 HANCOCK 363H	3806008	363H	44.7	76	KCC1 DOUBLE DOWN 8037H	8037H	3848526	-0.51
7	KCC1 HANNITY 536H	3806009	536H	44.7	47	KCC1 EXCLUSIVE 741H	741H	3848522	-0.5
8	KCC1 HURLEY 355H	3806010	355H	44.7	48	KCC1 EXCLUSIVE 013H	013H	3848521	-0.5
14	KCC1 HAWK 533H	3806013	533H	44.7	49	KCC1 EXCLUSIVE 248H	248H	3848523	-0.5
80	TKCC HAMMER 166H	3849178	166H	43.1	20	KCC1 TURNPIKE 286H	286H	3848506	-0.46
62	KCC1 EMPIRE 8061H	3849248	8061H	40.7	21	KCC1 TURNPIKE 2H	2H	3848507	-0.46
57	KCC1 ENTERPRISE 8073H	3848527	8073H	40.6	22	KCC1 TURNPIKE 983H	983H	3848508	-0.46
82	TKCC HAMMER 514H	3849256	514H	39.9	23	KCC1 TURNPIKE 16H	16H	3848509	-0.46
					24	KCC1 TURNPIKE 59H	59H	3848510	-0.46
					3	KCC1 PROFIT 72H	72H	3848493	-0.46
					4	KCC1 PROFIT 272H	272H	3848494	-0.46
					5	KCC1 PROFIT 4027H	4027H	3848495	-0.46

TOP 10 MARB BULLS

TOP 10 REA BULLS

Lot	Name	Reg	Tattoo	MRB EPD	Lot	Name	Reg	Tattoo	REA EPD
64	TKCC EMPIRE 314H	3848544	314H	0.45	36	TKCC VISION 405H	3848532	405H	1.17
62	KCC1 EMPIRE 8061H	3849248	8061H	0.36	76	KCC1 DOUBLE DOWN 8037H	3848526	8037H	1.11
45	TKCC EXCLUSIVE 406H	3848539	406H	0.35	75	TKCC DOUBLE DOWN 805H	3848583	805H	1.07
9	KCC1 CARVER 366H	3848496	366H	0.35	50	KCC1 EXCLUSIVE 97H	3848524	97H	1.06
13	KCC1 CARVER 538H	3848500	538H	0.35	78	KCC1 DOUBLE DOWN 8027H	3849251	8027H	1.02
61	KCC1 EMPIRE 8036H	3849247	8036H	0.34	67	KCC1 FURY 5011H	3848525	5011H	0.96
63	KCC1 EMPIRE 8085H	3849191	8085H	0.34	79	KCC1 DOUBLE DOWN 8000H	3848569	8000H	0.95
60	TKCC EMPIRE 534H	3848542	534H	0.34	47	KCC1 EXCLUSIVE 741H	3848522	741H	0.93
43	KCC1 EXCLUSIVE 3004H	3848520	3004H	0.33	48	KCC1 EXCLUSIVE 013H	3848521	013H	0.93
57	KCC1 ENTERPRISE 8073H	3848527	8073H	0.33	49	KCC1 EXCLUSIVE 248H	3848523	248H	0.93
					51	TKCC EXCLUSIVE 821H	3848540	821H	0.92

TOP 10 API BULLS

TOP 10 TI BULLS

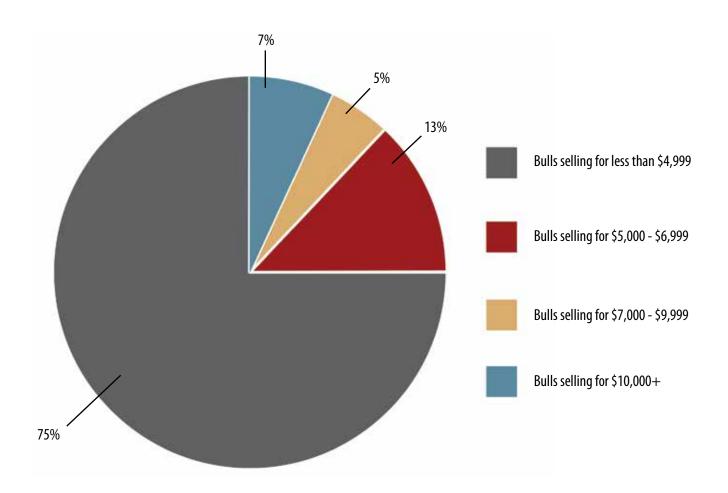
Lot	Name	Reg	Tattoo	API EPD	Lot	Name	Reg	Tattoo	TIEPD
70	KCC1 DAKOTA 8056H	3848572	8056H	147.5	12	KCC1 TURNPIKE 22H	3848499	22H	89.5
55	TKCC ENTERPRISE 632H	3848541	632H	143.2	52	KCC1 EXCLUSIVE 7015H	3849253	7015H	87.6
12	KCC1 TURNPIKE 22H	3848499	22H	143.2	9	KCC1 CARVER 366H	3848496	366H	87.5
52	KCC1 EXCLUSIVE 7015H	3849253	7015H	142.8	13	KCC1 CARVER 538H	3848500	538H	87.5
54	KCC1 ENTERPRISE 8079H	3849193	8079H	141.2	62	KCC1 EMPIRE 8061H	3849248	8061H	87.3
43	KCC1 EXCLUSIVE 3004H	3848520	3004H	139.1	6	KCC1 HANCOCK 363H	3806008	363H	85.2
9	KCC1 CARVER 366H	3848496	366H	138.5	7	KCC1 HANNITY 536H	3806009	536H	85.2
13	KCC1 CARVER 538H	3848500	538H	138.5	8	KCC1 HURLEY 355H	3806010	355H	85.2
50	KCC1 EXCLUSIVE 97H	3848524	97H	137.6	14	KCC1 HAWK 533H	3806013	533H	85.2
62	KCC1 EMPIRE 8061H	3849248	8061H	136.4	63	KCC1 EMPIRE 8085H	3849191	8085H	85.1
1	KCC1 COUNTERTIME 872H	3806012	872H	134.3	55	TKCC ENTERPRISE 632H	3848541	632H	85
2	KCC1 OPPORTUNE TIME 3001H	3806011	3001H	134.3					

WHY SIMGENETIC CATTLE?

- LOWER YIELD GRADES

- INCREASE WEANING WEIGHTS
- IMPROVE THE UDDER QUALITY AND LONGEVITY OF YOUR REPLACEMENTS
 - ENHANCE YOUR ANGUS BASED GENETICS WITH SIMGENETIC BULLS

2020 SALE PRICING BREAKDOWN



KEARNS CATTLE COMPANY BULLS ARE AFFORDABLE!

75% of the bulls sold for \$4999 or less in the 2020 sale. With extensive use of E.T. and Al, we are proud to offer many full, 3/4, and 1/2 brothers to provide our customers with a more uniform and consistent product! You will see the direct benefit of uniformity in your calf crops and the added value that they will command!

A GUIDE TO EXPECTED PROGENY DIFFERENCES

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

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

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

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

CURRENT PUREBRED SIMMENTAL BREED AVERAGES

CE	BW	WW	YW	MCE	Milk	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
10.6	1.8	76.1	113.2	5.6	23.1	61.2	16.1	29.0	-0.42	0.11	-0.09	0.87	126.7	76.3

CURRENT PERCENTAGE SIMMENTAL BREED AVERAGES

CE	BW	WW	YW	MCE	Milk	MWW	Stay	CW	YG	Marb	BF	REA	API	TI
12.1	0.5	74.1	114.4	6.7	22.5	59.4	14.5	32.5	-0.22	0.28	-0.04	0.64	127.7	76.95



HOW TO PARTICIPATE AS AN ABSENTEE BUYER

We have made preparations to bid and buy livestock through Superior Productions'"Call or Click-To-Bid" service for those unable to attend in person on sale day. Please note that all of the lots in the sale will also be available for viewing online prior to sale day at www.superiorlivestock.com.

HERE'S HOW IT WORKS

Turn in Bids Over the Phone. This is our traditional method of buying livestock. To get started simply go online to www. superiorlivestock.com and click on the tab titled "Register for a Buyer Number". Select the registration form for Superior Productions and print the registration form, fill it out and fax it in to Superior Productions at (817) 378-3380 with a signature on it, or scan and email the form to info@superiorauction.com. You can also mail it in to the address provided on the form. Upon receipt of this information Superior will call you with a buyer's number and the bid line phone number that you will use on sale day to place bids over the phone.

Click-To-Bid. This is Superior's online bidding platform for cattle buying. Please note that high speed internet is required — this is not for dial-up or satellite internet. Registration is free, but you must become a member of www.superiorclicktobid.com to sign up. Becoming a member is easy – just go to the homepage of www.superiorclicktobid.com and follow the out-lined steps to get started. Input your information and select a username and password. You will receive an e-mail confirming you are a member. From that point forward you just have to sign in and select the sale you would like to register for and once approved you will receive an e-mail confirming which sale you are now registered for.

Viewing the Auction. There are 2 places to view the sale broadcast live on the internet: www.superiorlivestock.com or www. superiorclicktobid.com. Just go to the home page of either website and select the auction. If you just want to watch the auction on yourcomputer, smartphone or tablet go to www.superiorlivestock.com, but if you want to bid over the computer you must go to www.superiorclicktobid.com. Remember you can call in to bid on the internet, but you must be a member of www. superiorclicktobid.com to "clicktobid". Your computer must have Flash Media Player installed for this website to view the auction. If you have any questions, please call the Superior Productions office at 800-431-4452.

*If you plan to bid by phone through Superior Livestock or 'Click-to-Bid', you must register at www.superiorlivestock.com prior to bidding.

WWW.SUPERIORLIVESTOCK.COM

The 2021 Offering

ELITE COW FAMILIES | BREED LEADING SIRES





Havana is quickly writing her own page into our program's archives and doing more than filling her dam and second dam's footsteps. A female that should have been campaigned more than she was, however in the three times she was out she made friends and left a positive imprint on the memories of those that viewed her. She is without a doubt the heaviest structured female in our donor battery with a substantial amount of look, shape, and shear skeletal width. Without question, those traits are passed down in her progeny and its evident that she is a true breeding piece with attributes to better the breed. Anyone that ties into these sons of Havana in the 2021 offering will reap the benefits of generations of consistent quality.

As much as we try to refrain from mentioning any show ring success in this book, we must comment on the full sister to this pair of brothers. Right Time found his nitch on Havana further complimented the substance, length, heaviness of structure, and athleticism. Harmony found herself as Reserve Calf Champion at the Cattlemen's Congress in Oklahoma City in both the Junior and Open Shows. For certain a female that required little aesthetic assistance much like her blaze faced brothers that sell as lot 1 and 2.

872H has always been a standout in the dense field of male contemporaries on the ranch since birth. We admire his foot size, bone dimension, power, shape and skeleton. What he offers from the shoulders back is challenging to replicate. If you're a breeder desiring a Right Time son from an elite cow or an aggressive commercial cattleman with her enhancement on the list of criteria, this one will be on many shortlists for sale day.



KCC1 HAVANA 83E - DAM OF LOTS 1 - 5



KCC1 COUNTERTIME 872H

REG: 3806012 DOB: 2/26/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 82 ADJ WW: 852 ADJ YW: 1458 ADG: 3.7

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

MR TR HAMMER 308A ET

KCC1 HAVANA 83E

TKCC VICTORIA 57A

MEASUREMENTS ADJ. IMF: 3.65 ADJ. BF: 0.23 ADJ. REA: 15.41 SC: 41

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

11 1.3 84 125.9 0.26 4.3 19.7 11.5 61.7 15.8 36.4 -0.42 0.17 -0.10 0.89 134.3 82.6

50% 40% 25% 25% 35% 80% 80% 50% 50% 55% 25% 55% 35% 40% 50% 35% 25%





ES RIGHT TIME FA110-4 - SIRE - SIRE OF LOT 1 & 2



KCC1 SWC HARMONY 847H - \$60,000 SISTER TO LOTS 1 & 2

3001H would be the brother born on the next ET cycle back, but he's hot on the heels of his slightly bigger brother. He is super long sided, big in his upper rib, back, and in his pin set. He is the blaze faced bull in the offering to enhance length and outline size in a set of calves and he will always be a direct son of Havana by Right Time.



KCC1 OPPORTUNE TIME 3001H

REG: 3806011 DOB: 3/10/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 824 ADJ YW: 1398 ADG: 2.7

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

MR TR HAMMER 308A ET

KCC1 HAVANA 83E

TKCC VICTORIA 57A

MEASUREMENTS ADJ. IMF: 3.96 ADJ. BF: 0.16 ADJ. REA: 14.35 SC: 36

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

11 1.3 84 125.9 0.26 4.3 19.7 11.5 61.7 15.8 36.4 -0.42 0.17 -0.10 0.89 134.3 82.6

50% 40% 25% 25% 35% 80% 80% 50% 50% 55% 25% 55% 35% 40% 50% 35% 25%





3

KCC1 PROFIT 72H

REG: 3848493 **DOB:** 3/11/20 **PB SM POLLED | BLACK**

PERFORMANCE DATA BW: 85 ADJ WW: 759 ADJ YW: 1270 ADG: 3.5

WS PILGRIM H182U **Profit** MRTR HAMMER 308A ET **KCC1 HAVANA 83E**

WAGR PANARAMA 204Z

C1 HAVANA 83E TKCC VICTORIA 57A

MEASUREMENTS ADJ. IMF: 2.63 ADJ. BF: 0.16 ADJ. REA: 14.01 SC: 33

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

9.1 3.1 77.9 112.8 0.22 5 19.1 7.4 58 14.4 18.7 -0.46 0.09 -0.10 0.8 122 74.6

75% 80% 45% 55% 65% 65% 85% 90% 70% 75% 90% 35% 60% 20% 70% 65% 60% This will be the second set of ET Profit sired calves from Havana and we are certain

This will be the second set of ET Profit sired calves from Havana and we are certain these are tremendous in terms of their look and power. We believe that this lot 3 stud is a breeder bull for those that want the Profit influence that's tied to a potent cow family. The Profit reputation is for the trademark look and length of the front one third. From his shoulder back we're not sure there is one that has any more width, dimension, and skeletal integrity. He is an athlete in motion with great body and base width, with a big back, stout hip/pin placement, with extra depth of quarter. He is the true "rancher bull" of the trio.



PROFIT - SIRE OF LOTS 3-5



KCC1 PROFIT 272H

REG: 3848494 DOB: 3/13/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 803 ADJ YW: 1302 ADG: 3.4

WS PILGRIM H182U

MR TR HAMMER 308A ET
KCC1 HAVANA 83E

PROFIT

TKCC VICTORIA 57A

WAGR PANARAMA 204Z

TACC VICTORIA 37A

MEASUREMENTS ADJ. IMF: 4.02 ADJ. BF: 0.2 ADJ. REA: 18.59 SC: 38

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

 9.1
 3.1
 77.9
 112.8
 0.22
 5
 19.1
 7.4
 58
 14.4
 18.7
 -0.46
 0.09
 -0.10
 0.8
 122
 74.6

75% 80% 45% 55% 65% 65% 85% 90% 70% 75% 90% 35% 60% 20% 70% 65% 60%

Lot 4 would be as complete of an individual we have to offer from this mating series. Long necked, clean throated, smooth and flat through his shoulder with ideal transition into his forerib and center body with great depth and natural base width at the ground. 272H has ideal top shape and pin set with an ideal rear leg and huge feet. However, we think he's just good cattle with some extra features and feel confident that he would be an asset to any breeding program from a physical build perspective.



KCC1 PROFIT 4027H

REG: 3848495 DOB: 3/4/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 733 ADJ YW: 1159 ADG: 2.9

WS PILGRIM H182U **Profit** MR TR HAMMER 308A ET KCC1 HAVANA 83E

KCC1 HAVANA 83E TKCC VICTORIA 57A

WAGR PANARAMA 204Z

MEASUREMENTS ADJ. IMF: 2.14 ADJ. BF: 0.14 ADJ. REA: 16.12 SC: 34

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

 9.1
 3.1
 77.9
 112.8
 0.22
 5
 19.1
 7.4
 58
 14.4
 18.7
 -0.46
 0.09
 -0.10
 0.8
 122
 74.6

75% 80% 45% 55% 65% 65% 85% 90% 70% 75% 90% 35% 60% 20% 70% 65% 60%

4027H is long sided and smooth with cowboy value and quality. The true raw payweight is one of the best traits of the Profit sire group.



This Angus matriarch was selected from the famed and historic Thomas Ranch program of Harrold, South Dakota. We were looking for a big numbered Angus donor with extra look and substance to go along with the numeric profile. This female has been our total package when it comes to true SimAngus production. Her sons have been sale features going to some of the most respected ranchers in the industry and her daughters have been retained in the program as substantial building blocks for the future at Kearns Cattle Company.

We initiate the Precision line with an incredible set of sons by the solid black, nice numbered Broker son, Battle Cry. This flush is mind blowing from a length, size, and performance aspect. Both sexes would be the heaviest among their contemporaries with the center body depth, more than enough muscle and density, and the genetics needed for a positive impact on any operation, seedstock or commercial. It's truly unfortunate that Denver decided to cancel, as this would have been our pen of percentage SimGenetic Bulls. Yes, there is that much consistency, uniformity, and eye appeal in this set of brothers as there should be, but we will let you sort the one that fits your scenario the best, maybe you need all four of them...



KCC1 HANCOCK 363H

REG: 3806008 DOB: 2/26/20 1/2 SM 1/2 AN HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 845 ADJ YW: 1497 ADG: 3.8

MR HOC BROKER

RUBY SWC BATTLE CRY 431B

SWC RUBY YETTI 143Y

S A V FINAL ANSWER 0035 TR MS PRECISION 2077Z TR MS PRECISION 9729W ET

MEASUREMENTS ADJ. IMF: 3.40 ADJ. BF: 0.23 ADJ. REA: 16.89 SC: 40

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

14.5 -0.4 92.7 146.1 0.33 9.5 20.9 8.6 67.2 12.6 44.7 -0.09 0.15 -0.03 0.48 128.8 85.2 25% 35% 4% 4% 10% 15% 65% 90% 15% 75% 15% 90% 80% 65% 80% 50% 20%







KCC1 HANNITY 536H

REG: 3806009 DOB: 2/25/20 1/2 SM 1/2 AN HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 83 ADJ WW: 874 ADJ YW: 1613 ADG: 5

MR HOC BROKER

RUBY SWC BATTLE CRY 431B

SWC RUBY YETTI 143Y

S A V FINAL ANSWER 0035

TR MS PRECISION 2077Z
TR MS PRECISION 9729W ET

MEASUREMENTS ADJ. IMF: 3.61 ADJ. BF: 0.21 ADJ. REA: 15.88 SC: 41

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

 14.5
 -0.4
 92.7
 146.1
 0.33
 9.5
 20.9
 8.6
 67.2
 12.6
 44.7
 -0.09
 0.15
 -0.03
 0.48
 128.8
 85.2

 25%
 35%
 4%
 4%
 10%
 15%
 65%
 90%
 15%
 75%
 15%
 90%
 80%
 65%
 80%
 50%
 20%



RUBY SWC BATTLE CRY 431B - SIRE OF LOTS 6 - 9

BATTLE CRY X PRECISION







KCC1 HURLEY 355H

REG: 3806010 DOB: 2/26/20 1/2 SM 1/2 AN HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 88 ADJ WW: 856 ADJ YW: 1540 ADG: 4

MR HOC BROKER **RUBY SWC BATTLE CRY 431B** SWC RUBY YETTI 143Y

S A V FINAL ANSWER 0035 TR MS PRECISION 2077Z TR MS PRECISION 9729W ET

MEASUREMENTS ADJ. IMF: 3.72 ADJ. BF: 0.16 ADJ. REA: 17.02 SC: 41

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API $14.5 \; \hbox{-0.4} \; 92.7 \; 146.1 \; 0.33 \; \; 9.5 \; \; 20.9 \; \; 8.6 \quad 67.2 \quad 12.6 \; \; 44.7 \; \hbox{-0.09} \; \; 0.15 \; \hbox{-0.03} \; \; 0.48 \; \; 128.8 \; \; 85.2$ 25% 35% 4% 4% 10% 15% 65% 90% 15% 75% 15% 90% 80% 65% 80% 50%



KCC1 HAWK 533H

REG: 3806013 DOB: 2/26/20 1/2 SM 1/2 AN HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 86 ADJ WW: 756 ADJ YW: 1305 ADG: 4

MR HOC BROKER **RUBY SWC BATTLE CRY 431B** SWC RUBY YETTI 143Y

S A V FINAL ANSWER 0035 **TR MS PRECISION 2077Z** TR MS PRECISION 9729W ET

MEASUREMENTS ADJ. IMF: 3.06 ADJ. BF: 0.23 ADJ. REA: 15.97 SC: 38

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API TI 14.5 -0.4 92.7 146.1 0.33 9.5 20.9 8.6 67.2 12.6 44.7 -0.09 0.15 -0.03 0.48 128.8 85.2 $25\% \ \ 35\% \ \ \ 4\% \ \ \ 4\% \ \ \ 10\% \ \ 15\% \ \ 65\% \ \ 90\% \ \ \ 15\% \ \ 75\% \ \ 15\% \ \ 90\% \ \ \ 80\% \ \ \ 65\% \ \ \ 80\% \ \ \ \ 20\%$







Let 10



KCC1 PROFIT 512H

REG: 3848497 DOB: 2/6/20 1/2 SM 1/2 AN POLLED | BLACK

PERFORMANCE DATA BW: 68 ADJ WW: 732 ADJ YW: 1228 ADG: 3

WS PILGRIM H182U

S A V FINAL ANSWER 0035

PROFIT
WAGR PANARAMA 204Z

TR MS PRECISION 2077Z

TR MS PRECISION 9729W ET

MEASUREMENTS ADJ. IMF: 4.15 ADJ. BF: 0.19 ADJ. REA: 15.03 SC: 36

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

 11.7
 1.9
 87.1
 133.1
 0.29
 8.1
 20.1
 6.4
 63.7
 14.4
 26.4
 -0.11
 0.29
 -0.03
 0.39
 130.5
 81.2

 $60\% \ 80\% \ 15\% \ 15\% \ 30\% \ 30\% \ 75\% \ 99\% \ 30\% \ 55\% \ 75\% \ 85\% \ 50\% \ 75\% \ 90\% \ 45\% \ 35\%$

This pair of Profit sons would include another designated member of our selected "pen bulls" with a certain stellar stud. Lot 10 is quite possibly one the best SimAngus sons of Profit. He is certainly the perfect blend of eye appeal, pedigree, and real world value. His front third build is the kind that makes one take notice, his bold, deep rib intrigues one to engage, and his hip, pin set, and running gear leaves you evaluating and draws you in to invest. 2077Z got the job done here without question.



KCC1 PROFIT 47H

REG: 3848498 DOB: 3/6/20 1/2 SM 1/2 AN POLLED | BLACK

PERFORMANCE DATA BW: 78 ADJ WW: 662 ADJ YW: 1167 ADG: 3.4

WS PILGRIM H182U **Profit** S A V FINAL ANSWER 0035 TR MS PRECISION 2077Z

WAGR PANARAMA 204Z

TR MS PRECISION 9729W ET

MEASUREMENTS ADJ. IMF: 4.54 ADJ. BF: 0.23 ADJ. REA: 16.21 SC: 38

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

 11.7
 1.9
 87.1
 133.1
 0.29
 8.1
 20.1
 6.4
 63.7
 14.4
 26.4
 -0.11
 0.29
 -0.03
 0.39
 130.5
 81.2

 $60\% \ 80\% \ 15\% \ 15\% \ 30\% \ 30\% \ 75\% \ 99\% \ 30\% \ 55\% \ 75\% \ 85\% \ 50\% \ 75\% \ 90\% \ 45\% \ 35\%$

Lot 11 definitely favors the rib shape and pattern of his superior Angus dam. He is well built with longevity of skeleton and great feet. He offers the same genotype of the Lot 10 bull with added smoothness.



KCC1 TURNPIKE 22H

REG: 3848499 DOB: 3/10/20 1/2 SM 1/2 AN HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 78 ADJ WW: 809 ADJ YW: 1344 ADG: 3.6

WBF SIGNIFICANT B132
RUBYS TURNPIKE 771E
RUBYS MISS CLEO 240Z

S A V FINAL ANSWER 0035 TR MS PRECISION 2077Z TR MS PRECISION 9729W ET

MEASUREMENTS ADJ. IMF: 3.63 ADJ. BF: 0.21 ADJ. REA: 17.45 SC: 36

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

14.3 0.6 95.5 158 0.39 8.9 18.7 10.1 66.4 14.6 46.1 -0.18 0.3 -0.04 0.72 143.2 89.5

25% 55% 3% 1% 1% 20% 85% 75% 20% 50% 15% 65% 50% 50% 40% 25% 10%

Lot 12 would be the lone, growth bound son of the \$71,000 high selling Turnpike. What a SimGenetic blend of prowess and numerical values this calf would offer to any operation. Length, pounds, and data driven merit in one.



KCC1 CARVER 538H

REG: 3848500 DOB: 2/20/20 1/2 SM 1/2 AN HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 83 ADJ WW: 716 ADJ YW: 1254 ADG: 3.6

WS PILGRIM H182U TKCC CARVER 65C FORD RJ DOLLY Y83 S A V FINAL ANSWER 0035 TR MS PRECISION 2077Z TR MS PRECISION 9729W ET

MEASUREMENTS ADJ. IMF: 3.39 ADJ. BF: 0.16 ADJ. REA: 16.43 SC: 35

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

 13.9
 -0.3
 90.8
 13.2.9
 0.26
 7.3
 19.8
 11.7
 65.1
 13.2
 28.9
 -0.15
 0.35
 -0.02
 0.61
 138.5
 87.5

 30%
 35%
 10%
 15%
 50%
 45%
 75%
 55%
 25%
 70%
 65%
 75%
 40%
 90%
 60%
 30%
 15%



KCC1 CARVER 366H

REG: 3848496 DOB: 2/20/20 1/2 SM 1/2 AN HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 88 ADJ WW: 748 ADJ YW: 1282 ADG: 3

WS PILGRIM H182U TKCC CARVER 65C FORD RJ DOLLY Y83 S A V FINAL ANSWER 0035 TR MS PRECISION 2077Z TR MS PRECISION 9729W ET

MEASUREMENTS ADJ. IMF: 2.69 ADJ. BF: 0.19 ADJ. REA: 15.37 SC: 39

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

 13.9
 -0.3
 90.8
 132.9
 0.26
 7.3
 19.8
 11.7
 65.1
 13.2
 28.9
 -0.15
 0.35
 -0.02
 0.61
 138.5
 87.5

 30%
 35%
 10%
 15%
 50%
 45%
 75%
 55%
 25%
 70%
 65%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%
 75%
 45%

538H and 366H would be the full brothers to the Krebs Ranch purchase, Empire. This mating is proven and have proven to be flawless and profitable, not only for Kearns but for the ranchers that have invested in this cross in the past. This mating is met with proven unassisted calving, mostly solid black calves with vigor and post birth growth and performance. These studs have the profile and pattern stamped by their dam with the ultimate shape and power from their sire when one gets the multi-dimensional view of each. Predictable and Profit positive seedstock available for your appraisal.



TKCC CARVER 65C SIRE OF LOTS 13 & 14





Misty May 8014U has proved herself to be the producer of the kind over the years. Every mating has proved to be right for the business, with a multitude of power, density, kind, quality, and rancher value. She is quite unique in her kind and build for the times and the daughters retained will carry on and improve this donor's legacy as time goes on. Cattlemen and Cattle women, the cattle from this female with be profit generators for generations to come, so buckle up, keep the faith, and tie into one of these sons when they are offered.

CCR MS MISTY MAY 8014U - DAM OF LOTS 15 - 25



Lots 15 and 16 are sired by Profit. Both are stout featured, deep, square, and sound. They possess the ruggedness and herd bull presence while maintaining modern day size and kind. These two Profit sons are from the right cow for the long haul.

> KCC1 FOLSOM 512F MATERNAL BROTHER TO LOTS 15 - 25



KCC1 PROFIT 548H

REG: 3848501 DOB: 2/23/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 90 ADJ WW: 829 ADJ YW: 1320 ADG: 3

WS PILGRIM H182U **PROFIT**

WAGR PANARAMA 204Z

TRIPLE C INVASION R47K **CCR MS MISTY MAY 8014U** CCR MS SARAH 6036S

MEASUREMENTS ADJ. IMF: 2.76 ADJ. BF: 0.1 ADJ. REA: 15.44 SC: 38

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA 80.4 113.8 0.21 3.2 20.1 7.3 60.2 16.2 12.7 -0.38 -0.04 -0.09 0.54 95% 99% 35% 50% 75% 95% 80% 90% 60% 50% 99% 75% 90% 40% 99%



KCC1 PROFIT 76H

REG: 3848502 DOB: 2/21/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 90 ADJ WW: 833 ADJ YW: 1313 ADG: 3.4

WS PILGRIM H182U **PROFIT**

TRIPLE C INVASION R47K **CCR MS MISTY MAY 8014U** CCR MS SARAH 6036S

WAGR PANARAMA 204Z

MEASUREMENTS ADJ. IMF: 3.42 ADJ. BF: 0.19 ADJ. REA: 13.60 SC: 41

CE BW WW YW ADG MCE MLK Doc MWW Stav CW YG Marb BF REA 80.4 113.8 0.21 3.2 20.1 7.3 60.2 16.2 12.7 -0.38 -0.04 -0.09 0.54 110.7 69.4 95% 99% 35% 50% 75% 95% 80% 90% 60% 50% 99% 75% 90% 40% 99%



This trio of 8014 sons would be sired by the solid black, best numbered son of the legendary Broker, Battle Cry. This sire group has been very consistent over the years as they are saturated with quality and kind. In the event that you make it to Rushville, please request a trip to the replacement pasture and there one will find the flush mate sisters to these studs that will solidify the reason to invest in the future of your program right here. These boys are loaded with the masculine ruggedness, shape, body, and athleticism needed to cover cows and leave a dollar generating pen of calves to sell on the video or at your local livestock market of choice.







KCC1 BATTLECRY 540H

REG: 3848503 DOB: 2/25/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 92 ADJ WW: 803 ADJ YW: 1294 ADG: 3.3

MR HOC BROKER

RUBY SWC BATTLE CRY 431B

SWC RUBY YETTI 143Y

TRIPLE C INVASION R47K
CCR MS MISTY MAY 8014U
CCR MS SARAH 6036S

MEASUREMENTS ADJ. IMF: 2.96 ADJ. BF: 0.29 ADJ. REA: 14.09 SC: 38

80% 75% 20% 25% 35% 75% 75% 75% 40% 75% 45% 85% 99% 20% 95%

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

 8.7
 2.7
 86
 126.8
 0.26
 4.6
 20.9
 9.4
 63.8
 14.4
 31
 -0.36
 -0.17
 -0.10
 0.63
 110.5
 73

Let 18



KCC1 BATTTLECRY 115H

REG: 3848504 DOB: 2/23/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 90 ADJ WW: 753 ADJ YW: 1286 ADG: 3.4

MR HOC BROKER

RUBY SWC BATTLE CRY 431B

SWC RUBY YETTI 143Y

TRIPLE C INVASION R47K

CCR MS MISTY MAY 8014U

CCR MS SARAH 6036S

MEASUREMENTS ADJ. IMF: 2.63 ADJ. BF: 0.15 ADJ. REA: 14.34 SC: 38

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

 8.7
 2.7
 86
 126.8
 0.26
 4.6
 20.9
 9.4
 63.8
 14.4
 31
 -0.36
 -0.17
 -0.10
 0.63
 110.5
 73

 80%
 75%
 20%
 25%
 35%
 75%
 75%
 40%
 75%
 45%
 85%
 99%
 20%
 95%
 90%
 70%



KCC1 MS EXCLUSIVE 9063G - MATERNAL SISTER TO LOTS 15-25



KCC1 BATTLECRY 384H

REG: 3848505 DOB: 2/24/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 92 ADJ WW: 778 ADJ YW: 1377 ADG: 3.7

MR HOC BROKER

RUBY SWC BATTLE CRY 431B

SWC RUBY YETTI 143Y

TRIPLE C INVASION R47K
CCR MS MISTY MAY 8014U
CCR MS SARAH 6036S

MEASUREMENTS ADJ. IMF: 3.50 ADJ. BF: 0.2 ADJ. REA: 15.67 SC: 40

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

 8.7
 2.7
 86
 126.8
 0.26
 4.6
 20.9
 9.4
 63.8
 14.4
 31
 -0.36
 -0.17
 -0.10
 0.63
 110.5
 73

80% 75% 20% 25% 35% 75% 75% 75% 40% 75% 45% 85% 99% 20% 95% 90% 70%



This mating to Turnpike on Misty May worked as intended. We were trying to bring you an outcross bred sire group with the needed payweight and product to enhance any operation. The extra length and scale of Turnpike himself crossed very well on the proven matriarch and left five sons that are the scale pounding kind. This rancher focused mating is loaded with big feet, ideal substance of bone, awesome structure, and the body shape and muscle needed for successful beef production. These brothers should cross well with any British focused cowherd as well as being suitable for seedstock production for those wishing to enhance grit and true performance.



KCC1 TURNPIKE 286H

REG: 3848506 DOB: 3/11/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 813 ADJ YW: 1367 ADG: 3.8

WBF SIGNIFICANT B132 RUBYS TURNPIKE 771E RUBYS MISS CLEO 240Z TRIPLE C INVASION R47K
CCR MS MISTY MAY 8014U
CCR MS SARAH 6036S

MEASUREMENTS ADJ. IMF: 3.16 ADJ. BF: 0.21 ADJ. REA: 15.63 SC: 40

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

8.4 3.8 88.7 138.7 0.31 4.1 18.6 10.9 63 16.4 32.5 -0.46 -0.03 -0.11 0.87 123.5 77.7

80% 90% 15% 10% 10% 80% 90% 55% 45% 50% 40% 35% 90% 10% 55% 60% 45%



CCR MS MISTY MAY 8014U - DAM OF LOTS 15 - 25

TURNPIKE X MISTY MAY







21

KCC1 TURNPIKE 2H

REG: 3848507 DOB: 3/4/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 87 ADJ WW: 786 ADJ YW: 1344 ADG: 3

WBF SIGNIFICANT B132 **RUBYS TURNPIKE 771E** RUBYS MISS CLEO 240Z TRIPLE C INVASION R47K
CCR MS MISTY MAY 8014U
CCR MS SARAH 6036S

MEASUREMENTS ADJ. IMF: 3.33 ADJ. BF: 0.21 ADJ. REA: 16.15 SC: 38

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

 8.4
 3.8
 88.7
 138.7
 0.31
 4.1
 18.6
 10.9
 63
 16.4
 32.5
 -0.46
 -0.03
 -0.11
 0.87
 123.5
 77.7

 80%
 90%
 15%
 10%
 80%
 90%
 55%
 45%
 50%
 40%
 35%
 90%
 10%
 55%
 60%
 45%

22

KCC1 TURNPIKE 983H

REG: 3848508 DOB: 3/9/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 770 ADJ YW: 1360 ADG: 4

WBF SIGNIFICANT B132
RUBYS TURNPIKE 771E
RUBYS MISS CLEO 240Z

TRIPLE C INVASION R47K
CCR MS MISTY MAY 8014U
CCR MS SARAH 6036S

MEASUREMENTS ADJ. IMF: 3.13 ADJ. BF: 0.27 ADJ. REA: 16.63 SC: 37

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

 8.4
 3.8
 88.7
 138.7
 0.31
 4.1
 18.6
 10.9
 63
 16.4
 32.5
 -0.46
 -0.03
 -0.11
 0.87
 123.5
 77.7

 80%
 90%
 15%
 10%
 80%
 90%
 55%
 45%
 50%
 40%
 35%
 90%
 10%
 55%
 60%
 45%

 $\mathbf{23}$

KCC1 TURNPIKE 16H

REG: 3848509 DOB: 3/18/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 80 ADJ WW: 744 ADJ YW: 1255 ADG: 2.3

WBF SIGNIFICANT B132
RUBYS TURNPIKE 771E
RUBYS MISS CLEO 240Z

TRIPLE C INVASION R47K

CCR MS MISTY MAY 8014U

CCR MS SARAH 6036S

 MEASUREMENTS
 ADJ. IMF: 2.96
 ADJ. BF: 0.15
 ADJ. REA: 15.89
 SC: 36

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

 8.4
 3.8
 88.7
 138.7
 0.31
 4.1
 18.6
 10.9
 63
 16.4
 32.5
 -0.46
 -0.03
 -0.11
 0.87
 123.5
 77.7

 80%
 90%
 15%
 10%
 10%
 80%
 90%
 55%
 45%
 50%
 40%
 35%
 90%
 10%
 55%
 60%
 45%

24

KCC1 TURNPIKE 59H

REG: 3848510 DOB: 3/20/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 775 ADJ YW: 1257 ADG: 3.4

WBF SIGNIFICANT B132
RUBYS TURNPIKE 771E
RUBYS MISS CLEO 240Z

TRIPLE C INVASION R47K
CCR MS MISTY MAY 8014U
CCR MS SARAH 6036S

MEASUREMENTS ADJ. IMF: 3.05 ADJ. BF: 0.15 ADJ. REA: 13.30 SC: 35

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

 8.4
 3.8
 88.7
 138.7
 0.31
 4.1
 18.6
 10.9
 63
 16.4
 32.5
 -0.46
 -0.03
 -0.11
 0.87
 123.5
 77.7

 80%
 90%
 15%
 10%
 80%
 90%
 55%
 45%
 50%
 40%
 35%
 90%
 10%
 55%
 60%
 45%









KCC1 ECHO 65H

REG: 3848511 DOB: 3/9/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 746 ADJ YW: 1204 ADG: 3

HOOK`S BALTIC 17B OVAL F ECHO E709 OVAL F YIN Y26 TRIPLE C INVASION R47K
CCR MS MISTY MAY 8014U
CCR MS SARAH 6036S

MEASUREMENTS ADJ. IMF: 3.20 ADJ. BF: 0.23 ADJ. REA: 14.03 SC: 35

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

8.9 2.7 81.5 115.9 0.22 4.2 18.4 11.6 59 17.4 29.9 -0.36 0.03 -0.09 0.72 125.9 75

75% 75% 30% 45% 65% 80% 90% 45% 65% 35% 50% 85% 75% 60% 85% 55% 60%

The Echo sire group is one that you will see a lot of in the Ruby Cattle Co. program of south central lowa. We sampled him with success here in Rushville as evident by Lot 25. 65H is loaded up with natural base width and dimension. He's big and bold in his rib and hits the ground on a text book foot with definite agility when in motion. This calf is the loose built kind that will get cows bred and sire a set of calves with true real world merit.



OVAL F ECHO E709 - SIRE OF LOT 25

Here's another trio of brothers by Battle Cry. Their dam would be a direct daughter of the CK Wager program builder, Melody, sired by Pilgrim. Over the years the Broker x Pilgrim blend has been proven to work each and every time. Another opportunity for progressive ranchers to invest in a set of full brothers that are very similar in type and kind. Much like their dam, these guys are extended in their kind with a shot more frame as well. They are very neat and smooth through the front one third with an abundance of rib shape and depth to go with their muscle shape and base width. Again, there is seedstock potential and value to the real world in this trio.



KCC1 BATTLECRY 532H

REG: 3848512 DOB: 2/20/20 PB SM HOMOZYGOUS POLLED | BLACK

PERFORMANCE DATA BW: 92 ADJ WW: 832 ADJ YW: 1365 ADG: 4.3

MR HOC BROKER

RUBY SWC BATTLE CRY 431B

SWC RUBY YETTI 143Y

WS PILGRIM H182U WAGR MELODY 5076C 3C MELODY M668 BZ

MEASUREMENTS ADJ. IMF: 2.35 ADJ. BF: 0.17 ADJ. REA: 14.19 SC: 38

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

 8.2
 3.5
 79.8
 115.2
 2.22
 4.5
 23.6
 7.7
 63.4
 9.4
 29
 -0.42
 0.02
 -0.11
 0.69
 106.9
 73.6

85% 90% 40% 50% 65% 75% 50% 90% 40% 99% 55% 55% 80% 10% 90% 95% 65%



3C MELODY M668 BZ - LEGENDARY MATERNAL GRANDDAM OF LOTS 26 - 28



KCC1 BATTLECRY 246H

REG: 3848513 DOB: 2/21/20 PB SM HOMOZYGOUS POLLED | BLACK

PERFORMANCE DATA BW: 90 ADJ WW: 749 ADJ YW: 1346 ADG: 3.9

MR HOC BROKER

RUBY SWC BATTLE CRY 431B

SWC RUBY YETTI 143Y

WS PILGRIM H182U WAGR MELODY 5076C 3C MELODY M668 BZ

MEASUREMENTS ADJ. IMF: 2.44 ADJ. BF: 0.15 ADJ. REA: 15.02 SC: 37

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

 8.2
 3.5
 79.8
 115.2
 0.22
 4.5
 23.6
 7.7
 63.4
 9.4
 29
 -0.42
 0.02
 -0.11
 0.69
 106.9
 73.6

 85%
 90%
 40%
 50%
 65%
 75%
 50%
 90%
 40%
 55%
 55%
 80%
 10%
 90%
 95%
 65%



KCC1 BATTLECRY 374H

REG: 3848514 DOB: 2/21/20 PB SM HOMOZYGOUS POLLED | BLACK

PERFORMANCE DATA BW: 97 ADJ WW: 759 ADJ YW: 1388 ADG: 4.1

MR HOC BROKER

RUBY SWC BATTLE CRY 431B

SWC RUBY YETTI 143Y

WS PILGRIM H182U WAGR MELODY 5076C 3C MELODY M668 BZ

MEASUREMENTS ADJ. IMF: 2.96 ADJ. BF: 0.16 ADJ. REA: 16.85 SC: 39

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

 8.2
 3.5
 79.8
 115.2
 0.22
 4.5
 23.6
 7.7
 63.4
 9.4
 29
 -0.42
 0.02
 -0.11
 0.69
 106.9
 73.6

 85%
 90%
 40%
 50%
 65%
 75%
 50%
 90%
 40%
 99%
 55%
 55%
 80%
 10%
 90%
 95%
 65%

The Foundation of the TKCC PREFIX

As we all know, all successful programs are built on a great cow or set of cows, and as we have said many times before, this program has been built off of a small number of potently bred females and an aggressive ET program with high daughter retention. FORD RJ Dolly Y83 and her first daughter TKCC Victoria 57A are those cows that initiated the success of the Kearns Cattle Co program. These two females were bred by some of the most famous people in the Sandhills and Northwest Nebraska. Jerry Adamson and Tom Kearns are lifetime friends and partners in the cattle business, the foundation might be sired by Driver, but the mating and thought process behind this cow family started in the Dieter Brothers program when they purchased Harker's Stars and then acquired by the legend himself, Jerry Adamson, in their famed dispersal.

The mating that produced Driver has built and enhanced a multitude of programs like CK and Wager of South Dakota and that mating influences the Werning program as well when they acquired Dream Catcher. The Victoria daughter of Dolly met an early demise but not before generating over a half million in progeny sales for the Kearns program. Saturated, proof positive genetics that are predictable are offered in lots 29 through 38, don't hesitate to invest as these bulls represent one of the closing chapters in the story of these two great females.

THE MATRIARCHS OF KEARNS CATTLE COMPANY

TKCC VICTORIA 57A







The proof is in the progeny



TKCC FROST 38F



TKCC CANNON 77C



TKCC CARVER 65C



TKCC CERTIFIED 7C



TKCC ESCALADE 1820E



TKCC CLASSIFIED





This Battle Cry Stud will get noticed!

29

KCC1 BATTLECRY 279H

REG: 3848515 DOB: 3/8/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 717 ADJ YW: 1217 ADG: 3.5

MR HOC BROKER
RUBY SWC BATTLE CRY 431B

CLO LTS ENTOURAGE 72T

TKCC VICTORIA 57A FORD RJ DOLLY Y83

SWC RUBY YETTI 143Y

MEASUREMENTS ADJ. IMF: 3.15 ADJ. BF: 0.16 ADJ. REA: 16.70 SC: 37

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

 12.4
 0.3
 78.3
 113.6
 0.22
 7.7
 19.7
 10.4
 58.8
 14.3
 25.8
 -0.44
 -0.04
 -0.09
 0.87
 124.1
 75.4

30% 25% 45% 50% 65% 20% 80% 65% 65% 75% 65% 45% 90% 40% 55% 60% 55%

This Battle Cry stud from Victoria will get noticed on sale week or by those that come before. He has the essential base width and dimension while being loose in his construction with loads of WDA.



30

TKCC BATTLECRY 503H

REG: 3848529 **DOB:** 2/11/20 **PB SM POLLED | BLACK**

PERFORMANCE DATA BW: 85 ADJ WW: 783 ADJ YW: 1367 ADG: 3.8

MR HOC BROKER

WAGR DRIVER 706T

RUBY SWC BATTLE CRY 431B

FORD RJ DOLLY Y83

SWC RUBY YETTI 143Y

HARKERS STARS P117

MEASUREMENTS ADJ. IMF: 3.58 ADJ. BF: 0.23 ADJ. REA: 14.80 SC: 41

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

9.8 1.4 84.6 123.9 0.25 5.2 22.2 8.5 64.5 12.3 30.1 -0.41 0.07 -0.09 0.9 123.1 80.3

65% 45% 20% 30% 40% 65% 60% 85% 35% 90% 50% 60% 65% 60% 45% 60% 35%

Dolly worked very well in this mating series to Battle Cry as evident by the sisters to these herdsire prospects in the making. The influence of a great, proven female on a set of bulls offered for appraisal ought to be the driving point home in most bull selection. Sure, there's always new age, curve bending outliers in the population that capture the big money and heavy use, but bulls like these and any members of this cow family are good, safe, predictable property allowing for the guess work to be removed. As we write these Battle Cry footnotes throughout the sale offering, I feel as though we have only scratched the vinyl on the album. Again, another trio of bulls with power, shape, look, and genetic merit to enhance and compliment any type, any scope, and any size of an operation.

31

TKCC BATTLECRY 320H

REG: 3848530 DOB: 3/5/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 82 ADJ WW: 718 ADJ YW: 1185 ADG: 3.4

MR HOC BROKER

RUBY SWC BATTLE CRY 431B

SWC RUBY YETTI 143Y

WAGR DRIVER 706T

HARKERS STARS P117

MEASUREMENTS ADJ. IMF: 3.11 ADJ. BF: 0.12 ADJ. REA: 15.23 SC: 33

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

 9.8
 1.4
 84.6
 123.9
 0.25
 5.2
 22.2
 8.5
 64.5
 12.3
 30.1
 -0.41
 0.07
 -0.09
 0.9
 123.1
 80.3

 65%
 45%
 20%
 30%
 65%
 65%
 60%
 85%
 35%
 90%
 50%
 60%
 65%
 60%
 45%
 60%
 35%

32

TKCC BATTLECRY 340H

REG: 3848531 DOB: 2/16/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 747 ADJ YW: 1225 ADG: 3

MR HOC BROKER

RUBY SWC BATTLE CRY 431B

SWC RUBY YETTI 143Y

WAGR DRIVER 706T FORD RJ DOLLY Y83 HARKERS STARS P117

MEASUREMENTS ADJ. IMF: 2.55 ADJ. BF: 0.15 ADJ. REA: 13.83 SC: 38

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

 9.8
 1.4
 84.6
 123.9
 0.25
 5.2
 22.2
 8.5
 64.5
 12.3
 30.1
 -0.41
 0.07
 -0.09
 0.9
 123.1
 80.3

 65%
 45%
 20%
 30%
 65%
 65%
 60%
 85%
 35%
 90%
 50%
 60%
 60%
 45%
 60%
 35%





W/C SON OF A BISCUIT 83E - SIRE OF LOTS 33 - 35

 $\overset{\mathscr{L}}{\mathbf{33}}$

KCC1 BISCUIT 849H

REG: 3848516 DOB: 2/22/20 3/4 SM 1/4 AN HOMOZYGOUS POLLED | BLACK

PERFORMANCE DATA BW: 89 ADJ WW: 739 ADJ YW: 1270 ADG: 3.2

SILVEIRAS STYLE 9303
W/C SON OF A BISCUIT 83E
W/C RJ BISCUIT 4007B

CLO LTS ENTOURAGE 72T **TKCC VICTORIA 57A**FORD RJ DOLLY Y83

MEASUREMENTS ADJ. IMF: 2.48 ADJ. BF: 0.21 ADJ. REA: 17.66 SC: 39

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

12.4 0.8 71 101.6 0.19 6.4 20 12.9 55.4 14.9 16.4 -0.35 0.25 -0.06 0.75 125.7 72.5

50% 60% 65% 80% 95% 60% 75% 35% 75% 50% 95% 20% 60% 35% 35% 55% 70%

Son of a Biscuit (S.O.B.) is a past high seller and sale feature from the Werning program selected and owned by our neighbors to the Northwest, Jock and Brenda Beeson. We sampled the bull and like the results especially on this mating to Victoria. These brothers are wide centered, bold in their center body shape, with plenty of muscle spread over their skeleton. Big, good footed creatures that will cover some territory, get your cows bred, and sire the right kind of calves to market on any video or ranch direct sell opportunities.



KCC1 BISCUIT 20H

REG: 3848518 DOB: 3/9/20 3/4 SM 1/4 AN HOMOZYGOUS POLLED | BLACK

PERFORMANCE DATA BW: 84 ADJ WW: 772 ADJ YW: 1303 ADG: 3.4

SILVEIRAS STYLE 9303
W/C SON OF A BISCUIT 83E
W/C RJ BISCUIT 4007B

CLO LTS ENTOURAGE 72T **TKCC VICTORIA 57A**

FORD RJ DOLLY Y83

MEASUREMENTS ADJ. IMF: 4.45 ADJ. BF: 0.21 ADJ. REA: 16.90 SC: 33

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

 12.4
 0.8
 71
 101.6
 0.19
 6.4
 20
 12.9
 55.4
 14.9
 16.4
 -0.35
 0.25
 -0.06
 0.75
 125.7
 72.5

 50%
 60%
 65%
 80%
 95%
 60%
 75%
 35%
 75%
 50%
 95%
 20%
 60%
 35%
 35%
 55%
 70%

35

KCC1 BISCUIT 1H

REG: 3848517 DOB: 3/1/20 3/4 SM 1/4 AN HOMOZYGOUS POLLED | BLACK

PERFORMANCE DATA BW: 89 ADJ WW: 766 ADJ YW: 1135 ADG: 4.7

SILVEIRAS STYLE 9303
W/C SON OF A BISCUIT 83E
W/C RJ BISCUIT 4007B

CLO LTS ENTOURAGE 72T **TKCC VICTORIA 57A** FORD RJ DOLLY Y83

MEASUREMENTS ADJ. IMF: 2.88 ADJ. BF: 0.14 ADJ. REA: 15.80 SC: 37

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

 12.4
 0.8
 71
 101.6
 0.19
 6.4
 20
 12.9
 55.4
 14.9
 16.4
 -0.35
 0.25
 -0.06
 0.75
 125.7
 72.5

50% 60% 65% 80% 95% 60% 75% 35% 75% 50% 95% 20% 60% 35% 35% 55% 70%





Let 36



TKCC VISION 405H

REG: 3848532 DOB: 3/6/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 80 ADJ WW: 710 ADJ YW: 1145 ADG: 2.9

MR NLC UPGRADE U8676
MR CCF VISION

GCF MISS ELSA

WAGR DRIVER 706T Ford RJ Dolly Y83 Harkers Stars P117

MEASUREMENTS ADJ. IMF: 2.72 ADJ. BF: 0.08 ADJ. REA: 14.89 SC: 35

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

 10.1
 1.9
 85.4
 121.6
 0.23
 4.9
 19.9
 11.8
 62.5
 12.1
 24.2
 -0.53
 0.15
 -0.09
 1.17
 126.8
 82.3

 60%
 55%
 20%
 35%
 60%
 70%
 80%
 45%
 45%
 95%
 70%
 10%
 40%
 60%
 5%
 50%
 25%

If your program doesn't have the influence of Vision or if you're in need of a potential heifer bull, then we would suggest paying close attention to 405H. This blaze faced son of Dolly is super cool in his build and kind. He has the right features to add value to any set of bred females and the calves that they will have. The right type and kind from the right cow.



Let 37

This Profit sired duo from the legendary Dolly are long sided cattle with added weight and look. The opportunity presents itself on multiple occasions to acquire multiple full brother combinations and or maternal brother scenarios throughout this entire offering, so take advantage of this opportunity.



TKCC PROFIT 112H

REG: 3848533 DOB: 2/16/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 90 ADJ WW: 673 ADJ YW: 1097 ADG: 2.9

WS PILGRIM H182U PROFIT WAGR DRIVER 706T FORD RJ DOLLY Y83

WAGR PANARAMA 204Z

ORD RJ DOLLY Y83 Harkers Stars P117

MEASUREMENTS ADJ. IMF: 2.79 ADJ. BF: 0.14 ADJ. REA: 14.75 SC: 39

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

 6.9
 3.7
 78.9
 110.8
 0.2
 3.8
 21.5
 6.3
 60.9
 14.1
 11.8
 -0.43
 0.21
 -0.08
 0.81
 123.2
 76.7

 90%
 40%
 60%
 80%
 85%
 65%
 95%
 55%
 75%
 99%
 50%
 30%
 80%
 70%
 60%
 50%



MR CCF VISION - SIRE OF LOT 36

38

TKCC PROFIT 829H

REG: 3848534 DOB: 2/26/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 90 ADJ WW: 752 ADJ YW: 1167 ADG: 2.5

WS PILGRIM H182U **Profit**

WAGR PANARAMA 204Z

WAGR DRIVER 706T FORD RJ DOLLY Y83

HARKERS STARS P117

MEASUREMENTS ADJ. IMF: 2.94 ADJ. BF: 0.19 ADJ. REA: 16.68 SC: 38

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

 6.9
 3.7
 78.9
 110.8
 0.2
 3.8
 21.5
 6.3
 60.9
 14.1
 11.8
 -0.43
 0.21
 -0.08
 0.81
 123.2
 76.7

90% 90% 40% 60% 80% 85% 65% 95% 55% 75% 99% 50% 30% 80% 70% 60% 50%

The Influence of KCC1 EXCLUSIVE 116E

The Exclusive sire group has been consistent in multiple traits and characteristics. Traits that enable females to be of the right size for production in almost any environment, traits that also allow his male progeny to have longevity and maintained athleticism in big environments in order to keep cows bred and calving in the right intervals. When in Denver and Fort Worth as a yearling, he was admired for his big foot, bone, flexibility and his center dimension and shape. Glen Martin said, "he might be the best animal to ever set foot on the grounds of the Ft. Worth Stock Show." Bold statement coming from one the world's most revered stockman!

After his two stock show tour, he was turned out on cows as a yearling where he manned up, enhanced his athleticism and looseness of build and became the breeding bull we thought he might. His cattle are consistent in regard to foot quality, skeletal integrity, width of center, and their ability to forage and convert grass into profit and efficient production. We realize they aren't the giant curve benders when it comes to frame size, but they are dense bodied, dense feature livestock with sensible size and production. We are confident in this sire group not only because we like his progeny, but because of the cow family that supports him and the fact that his flush mate full sister, Havana 83E, is getting the job done as well.





A Stud backed by proven cow families!

39

KCC1 EXCLUSIVE 4002H

REG: 3848519 DOB: 3/2/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 84 ADJ WW: 876 ADJ YW: 1406 ADG: 3.7

MR TR HAMMER 308A ET

KCC1 EXCLUSIVE 116E

TKCC VICTORIA 57A

MR HOC BROKER

TKCC BEDA 4002B RDDS MS VRD 752R 1SA

MEASUREMENTS ADJ. IMF: 2.72 ADJ. BF: 0.21 ADJ. REA: 13.62 SC: 37

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

 10.4
 2.2
 91.3
 134.2
 0.27
 5.7
 16.6
 5.5
 59.1
 14.5
 26.1
 -0.39
 0.15
 -0.08
 0.84
 134
 84.9

 75%
 85%
 10%
 15%
 40%
 70%
 95%
 95%
 55%
 55%
 75%
 10%
 80%
 15%
 20%
 40%
 20%

Lot 39 is an Exclusive stud that is saturated with a multitude of proven cows both top and bottom side of his pedigree. Three potent, breed influencing cow families support this Simgenetic stud, Dolly, H25, and another foundation selection of Tom's from the Dieter program 1780 (Sumo cow line of Faulkton, SD). His dam is very impressive in her own right as well as the full sisters to his mother. The long line of maternal prowess leaves no doubt of the long term value of longevity in this herd bull. An incredible look and pattern are evident as one evaluates the quality and kind of his front one third, with the needed depth and width of center body.





TKCC EXCLUSIVE 544H

REG: 3848535 DOB: 3/9/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 84 ADJ WW: 707 ADJ YW: 1178 ADG: 3.4

MR TR HAMMER 308A ET

KCC1 EXCLUSIVE 116E

TKCC VICTORIA 57A

PROFIT TKCC MS ECHO 40E

S A V BLACKCAP MAY 1657

MEASUREMENTS ADJ. IMF: 3.53 ADJ. BF: 0.2 ADJ. REA: 14.28 SC: 40

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

 11.1
 1.4
 81.7
 121.5
 0.25
 6.8
 19.6
 9.1
 60.5
 12.9
 30.7
 -0.28
 0.27
 -0.05
 0.78
 124.5
 78.4

70% 70% 25% 35% 60% 50% 80% 85% 45% 70% 60% 35% 55% 35% 30% 60% 45%

The brothers from the Profit x Blackcap May donor dam known as 40E. 40E is a dollar generating female with a bold and bright future in the donor pastures of Rushville. The skeletal integrity of this Profit daughter is supported by one of the most potent cow families to grace the hills of St. Anthony, North Dakota. Hence the certain type and quality in these three studs. They are simply good livestock for any program to tie to.



TKCC EXCLUSIVE 49H

REG: 3848536 DOB: 3/20/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 79 ADJ WW: 724 ADJ YW: 1176 ADG: 3.1

MR TR HAMMER 308A ET

KCC1 EXCLUSIVE 116E

TKCC VICTORIA 57A

PROFIT
TKCC MS ECHO 40E

S A V BLACKCAP MAY 1657

MEASUREMENTS ADJ. IMF: 3.46 ADJ. BF: 0.21 ADJ. REA: 14.94 SC: 34

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

 11.1
 1.4
 81.7
 121.5
 0.25
 6.8
 19.6
 9.1
 60.5
 12.9
 30.7
 -0.28
 0.27
 -0.05
 0.78
 124.5
 78.4

 70%
 70%
 25%
 35%
 60%
 50%
 80%
 85%
 45%
 70%
 60%
 35%
 55%
 35%
 30%
 60%
 45%

42

TKCC EXCLUSIVE 50H

REG: 3848537 DOB: 3/18/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 81 ADJ WW: 691 ADJ YW: 1081 ADG: 2.8

MRTR HAMMER 308A ET

KCC1 EXCLUSIVE 116E

TKCC VICTORIA 57A

PROFIT **TKCC MS ECHO 40E**S A V BLACKCAP MAY 1657

MEASUREMENTS ADJ. IMF: 3.80 ADJ. BF: 0.19 ADJ. REA: 15.55 SC: 32

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

 11.1
 1.4
 81.7
 121.5
 0.25
 6.8
 19.6
 9.1
 60.5
 12.9
 30.7
 -0.28
 0.27
 -0.05
 0.78
 124.5
 78.4

 70%
 70%
 25%
 35%
 60%
 50%
 80%
 85%
 45%
 70%
 60%
 35%
 55%
 35%
 30%
 60%
 45%





Let 43



TKCC EXCLUSIVE 406H

REG: 3848539 DOB: 3/10/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 79 ADJ WW: 763 ADJ YW: 1282 ADG: 3.7

MR TR HAMMER 308A ET

KCC1 EXCLUSIVE 116E

TKCC VICTORIA 57A

WAGR DRIVER 706T TKCC MS DRIVER 406B TKCC 135Y

MEASUREMENTS ADJ. IMF: 3.19 ADJ. BF: 0.13 ADJ. REA: 13.35 SC: 37

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

 12.3
 1
 79.9
 118.7
 0.24
 6.5
 19.3
 9.4
 58.3
 11.6
 22
 -0.37
 0.35
 -0.07
 0.84
 128.4
 80.5

50% 65% 30% 45% 65% 60% 80% 85% 60% 80% 85% 15% 40% 25% 20% 50% 35%

406H is from a direct daughter of the maternal stud, Driver. We like the look and construction of this work in progress. If you like them square in their build with added skeletal width and integrity, then this one should be on the short list come sale day.



KCC1 EXCLUSIVE 3004H

REG: 3848520 DOB: 3/10/20 5/8 SM 3/8 AN POLLED | BLACK

PERFORMANCE DATA BW: 79 ADJ WW: 803 ADJ YW: 1376 ADG: 4.1

MR TR HAMMER 308A ET

KCC1 EXCLUSIVE 116E

TKCC VICTORIA 57A

W/C EFFICIENCY 835X
KCC1 MS EFFICIENCY 3004A
A3R DUAL FOCUS 111W

MEASUREMENTS ADJ. IMF: 3.97 ADJ. BF: 0.2 ADJ. REA: 14.69 SC: 37

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

 14.6
 -0.3
 81.8
 122.9
 0.26
 7.5
 16.2
 9.9
 55.2
 14.4
 19.6
 -0.36
 0.33
 -0.06
 0.82
 139.1
 82.6

 25%
 35%
 25%
 50%
 40%
 95%
 80%
 75%
 55%
 90%
 15%
 45%
 35%
 25%
 30%
 30%

This Exclusive son is from a very productive Efficiency sired dam. We admire the quality and features this stud brings to the table. He's one that is bigger and more extended with a great look and plenty of WDA. One would expect him to sire cattle with the same added look and style that he offers to the human eye and the daughters should have high retention value for the winning bidder. The right kind of stock with the right tools to get any program to the next level in quality.



KCC1 EXCLUSIVE 3011H

REG: 3849250 DOB: 3/10/20 5/8 SM 1/4 AN 1/8 CS POLLED | BLACK

PERFORMANCE DATA BW: 79 ADJ WW: 736 ADJ YW: 1225 ADG: 3

MR TR HAMMER 308A ET

KCC1 EXCLUSIVE 116E

TKCC VICTORIA 57A

W/C DREAM CATCHER 515X
KCC1 MS D CATCHER 178A
KCC1 MS SHEAR 178Y

MEASUREMENTS ADJ. IMF: 5.66 ADJ. BF: 0.33 ADJ. REA: 15.56 SC: 37

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

13.7 -0.7 72.9 105.6 0.2 6.8 19.6 10.4 55.5 13.7 19.4 -0.4 0.3 -0.07 0.85 131.8 77.3

35% 30% 60% 70% 90% 50% 80% 75% 75% 60% 90% 10% 50% 25% 20% 45% 50%

What a genetic and maternal blend this moderate, dense package offers. He is an Exclusive from the Dream Catcher x Ram Nation bred dam that would have originated in the Colorado State program. He could be suggested as a heifer bull that should generate a set of replacement females that are right in their size and kind for any aggressive ranching operation. We would expect the steer progeny to be the feeding kind to work on the grid as well.



TKCC EXCLUSIVE 610H

REG: 3848538 DOB: 3/14/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 86 ADJ WW: 734 ADJ YW: 1152 ADG: 2

MR TR HAMMER 308A ET

KCC1 EXCLUSIVE 116E

TKCC VICTORIA 57A

MR SB WALLSTREET 409B **TKCC MS WALLSTREET 610D**TKCC MS VOLTAGE 371A

MEASUREMENTS ADJ. IMF: 2.94 ADJ. BF: 0.23 ADJ. REA: 13.44 SC: 33

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

 10.7
 1.8
 76.4
 112.4
 0.23
 6
 18.2
 8.1
 55.9
 12.6
 23.5
 -0.37
 0.2
 -0.08
 0.78
 116.6
 73.1

70% 80% 45% 55% 70% 65% 85% 95% 70% 75% 80% 15% 70% 15% 30% 75% 70%

Lot 44 is another derivative of the 1780 female line that carries the consistent, pound producing influence of High Voltage. This stud is big outlined, pounds heavy, and dense in build much like his sire. Proven cow family again with added advantages.



Lot 44





A trio of full brothers from a young daughter of Broker out of the foundation donor, 3C Melody. These guys are packed full of red meat, skeletal width, plenty of body, and integrity in structure. This lineage is proven productive and generating for those that invest. This female will play a major role in our program moving forward for years to come. It's the cow family that built CK and Wager which in turn lead to the significant influence in the Hartman program beginning as well, so tie in with confidence.



KCC1 EXCLUSIVE 741H

REG: 3848522 DOB: 3/12/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 763 ADJ YW: 1230 ADG: 2.4

MR TR HAMMER 308A ET KCC1 EXCLUSIVE 116E TKCC VICTORIA 57A

MR HOC BROKER **SWC LCC MELODY 329E** 3C MELODY M668 BZ

MEASUREMENTS ADJ. IMF: 2.99 ADJ. BF: 0.21 ADJ. REA: 18.06 SC: 33

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

8.3 2.3 75.1 105.7 0.19 4.3 20.3 6 57.8 14.4 21.5 -0.5 0.15 -0.11 0.93 124.4 75.4

80% 65% 55% 70% 85% 80% 80% 95% 70% 75% 80% 15% 40% 20% 40%



KCC1 EXCLUSIVE 013H

REG: 3848521 DOB: 3/11/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 87 ADJ WW: 819 ADJ YW: 1245 ADG: 2.8

MR TR HAMMER 308A ET **KCC1 EXCLUSIVE 116E** TKCC VICTORIA 57A

MR HOC BROKER **SWC LCC MELODY 329E** 3C MELODY M668 BZ

MEASUREMENTS ADJ. IMF: 3.25 ADJ. BF: 0.2 ADJ. REA: 14.56 SC: 34

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA 8.3 2.3 75.1 105.7 0.19 4.3 20.3 6 57.8 14.4 21.5 -0.5 0.15 -0.11 0.93 124.4 75.4

80% 65% 55% 70% 85% 80% 80% 95% 70% 75% 80% 15% 40% 20% 40% 60%



3C MELODY M668 BZ - LEGENDARY MATERNAL GRANDDAM OF LOTS 47 - 49



KCC1 EXCLUSIVE 248H

REG: 3848523 DOB: 3/7/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 685 ADJ YW: 1135 ADG: 2.6

MR TR HAMMER 308A ET KCC1 EXCLUSIVE 116E TKCC VICTORIA 57A

MR HOC BROKER **SWC LCC MELODY 329E** 3C MELODY M668 BZ

MEASUREMENTS ADJ. IMF: 3.55 ADJ. BF: 0.19 ADJ. REA: 15.63 SC: 38

CE BW WW YW ADG MCE MLK Doc MWW Stav CW YG Marb BF REA API 8.3 2.3 75.1 105.7 0.19 4.3 20.3 6 57.8 14.4 21.5 -0.5 0.15 -0.11 0.93 124.4 75.4

80% 65% 55% 70% 85% 80% 80% 95% 70% 75% 80% 15% 40% 20% 40% 60%



REMINGTON LOCK N LOAD 54U - MATERNAL GRANDSIRE OF LOT 50

66

From Cur Customers



Having purchased bulls from across the United States and multiple breeders over the last 25+ years we are always looking for solid programs. The genetic improvement in Simmental is well documented and the marketability of the breed is outstanding. That said while improvement in performance numbers and bioeconomic traits is paramount our goal to add more power and "look" with those traits led us to Kearns in 2019. We selected Lot 85 a Franchise son with breed leading spread and API. While in the market for not only a calving ease heifer bull, we were also in the market for a bull that put more phenotype and structural correctness and power in a calf crop. After running with 35 head, serving cleanup duty after Al on heifers and our more genetically progressive cows I am happy to report that KCC1 Franchise 97F has met and exceeded our expectations. An easy keeping bull, with exceptional docility, he has maintained on forage and forage alone and this week the first calves arrived unassisted and with plenty of vigor. At a time when we have so many genetic tools, markers, and performance measures, I am glad we found a breeder and bull that comes with the phenotype and power that sires should possess to be called a herd sire. Looking forward to more many more calves in the seasons to come.

- Matt Miller - Crockett, Virginia



KCC1 EXCLUSIVE 97H

REG: 3848524 DOB: 2/9/20 3/4 SM 1/4 AN HOMOZYGOUS POLLED | BLACK

PERFORMANCE DATA BW: 79 ADJ WW: 718 ADJ YW: 1191 ADG: 3.8

MR TR HAMMER 308A ET

KCC1 EXCLUSIVE 116E

TKCC VICTORIA 57A

REMINGTON LOCK N LOAD54U

TJ 49C

TJ MISS NEW DAY U14

MEASUREMENTS ADJ. IMF: 2.57 ADJ. BF: 0.17 ADJ. REA: 15.77 SC: 34

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

 15.1
 -1
 79.7
 122.9
 0.27
 7.9
 26.2
 10.8
 66.4
 15.2
 28.7
 -0.43
 0.23
 -0.07
 1.06
 137.6
 81.6

 20%
 25%
 30%
 35%
 40%
 35%
 70%
 20%
 45%
 65%
 5%
 65%
 25%
 35%
 35%
 35%

Another one that will get notice taken in the pen on sale day. This bold bodied, big backed stud carries the proven influence of Lock n Load.



TKCC EXCLUSIVE 821H

REG: 3848540 DOB: 3/9/20 3/4 SM 1/4 AN HOMOZYGOUS POLLED | BLACK

PERFORMANCE DATA BW: 84 ADJ WW: 678 ADJ YW: 1144 ADG: 3.3

MR TR HAMMER 308A ET

KCC1 EXCLUSIVE 116E

TKCC VICTORIA 57A

JS SURE BET 4T
MISS WERNING 176Y
D W PROGRESS 778T

MEASUREMENTS ADJ. IMF: 3.20 ADJ. BF: 0.19 ADJ. REA: 14.43 SC: 34

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

 10.5
 2
 75.7
 117.7
 0.26
 5.6
 17.1
 10.8
 56.1
 14.9
 27.8
 -0.39
 0.14
 -0.07
 0.92
 118.5
 71.2

 75%
 80%
 45%
 45%
 50%
 75%
 95%
 70%
 70%
 50%
 70%
 10%
 85%
 25%
 10%
 70%
 75%

Quite possibly one of the most under-utilized bulls the Simmental breed ever had in recent history was produced in the JS program of lowa, known as JS Sure Bet. In the day he was the absolute outcross to Dream On and for sure a viable option for any program to use. He left his mark on the Werning program and sired a bull by the name of Wide Body for Joe Seale of Texas that has left daughters as well. Ask any of the Werning crew and they will tell you they wish they had more of those in production. The dam of this herd bull is a daughter of Sure Bet so make note of this one to look up when the videos are posted or if you make the trip to visit the ranch prior to or on sale day.



KCC1 EXCLUSIVE 7015H

REG: 3849253 DOB: 3/1/20 PB SM POLLED | BLACK

PERFORMANCE DATA **BW**: 78 **ADJ WW**: 753 **ADJ YW**: 1261 **ADG**: 3.7 MR TR HAMMER 308A ET TJ HIGH CALIBRE 556B

TKCC VICTORIA 57A

KCC1 MS CALIBER 7015E KCC1 BEYONCE 4032B

MEASUREMENTS ADJ. IMF: 3.57 ADJ. BF: 0.2 ADJ. REA: 13.39 SC: 34

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

11.9 1.7 87.1 129.8 0.27 6.2 21.1 10.6 63.5 14.1 28.4 -0.43 0.29 -0.09 0.91 142.8 87.6

35% 50% 15% 20% 25% 45% 70% 60% 40% 75% 55% 50% 15% 60% 45% 20% 10%

When the first High Caliber daughters went into production, the demand for his

influence increased due to the superior udder quality and mothering ability as evident in 7015H.

The Influence of KCC1 ENTERPRISE 519E

Enterprise was a past sale feature as well and is another brother to Exclusive and Havana 83E. He is consumed by the proven cows that continue to influence this program. A&D Farms of Texas purchased this bull and chose to sample him across the board in their program with the end results proving to be safe for heifers. However, before tying in completely on this group as heifer bulls we ask that you visit with any of the Kearns Family or staff to insure you are buying the right bull to use on heifers. As a sire group these cattle have plenty of rib and muscle shape, are good structured, and convert well.







53

KCC1 ENTERPRISE 8018H

REG: 3849192 DOB: 2/5/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 92 ADJ WW: 702 ADJ YW: 1233 ADG: 3

MRTR HAMMER 308A ET

KCC1 ENTERPRISE 519E

TKCC VICTORIA 57A

TJ COWBOY UP 529B

TKCC MS COWBOY UP 8018F

TKCC MS BRILLIANCE 542C

MEASUREMENTS ADJ. IMF: 3.19 ADJ. BF: 0.16 ADJ. REA: 15.24 SC: 38

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

 11.4
 1.3
 80.1
 121.2
 0.26
 6.3
 20
 11.9
 60
 14.6
 34
 -0.3
 0.3
 -0.06
 0.82
 129.6
 78.6

 65%
 70%
 30%
 35%
 50%
 60%
 75%
 50%
 50%
 50%
 45%
 30%
 50%
 25%
 50%
 45%

Here's one from a two year old Cowboy Up daughter that leads back to a combination of Brilliance and Driver. He would be an outlier in terms of length and extension to the sire group. We like this burly, but yet smooth made herd sire prospect.

56

KCC1 ENTERPRISE 8045H

REG: 3849187 DOB: 2/1/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 671 ADJ YW: 1399 ADG: 4.2

MR TR HAMMER 308A ET

KCC1 ENTERPRISE 519E

TKCC VICTORIA 57A

TJ COWBOY UP 529B
TKCC MS COWBOY UP 8045F

TKCC MS EFFICIENCY 328A

MEASUREMENTS ADJ. IMF: 4.02 ADJ. BF: 0.13 ADJ. REA: 16.28 SC: 35

 CE
 BW
 WW
 YW
 ADG
 MCK
 BLK
 Doc
 MWW
 Stay
 CW
 YG
 Marb
 BF
 REA
 API
 TI

 12.4
 0.4
 76.9
 118.6
 0.26
 6.5
 21
 11.3
 60.5
 13.8
 32.1
 -0.3
 -0.3
 -0.06
 0.79
 130.7
 78.3

 50%
 40%
 45%
 50%
 60%
 65%
 60%
 55%
 30%
 50%
 35%
 25%
 45%
 45%

Moderate, dense built and from the maternal blend of Cowboy Up and Efficiency.



KCC1 ENTERPRISE 8079H

REG: 3849193 DOB: 2/6/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 93 ADJ WW: 719 ADJ YW: 1171 ADG: 3.1

MR TR HAMMER 308A ET

KCC1 ENTERPRISE 519E

TKCC VICTORIA 57A

TJ COWBOY UP 529B

TKCC MS COWBOY UP 8079F

TKCC MS DRIVER 224Z

MEASUREMENTS ADJ. IMF: 2.82 ADJ. BF: 0.21 ADJ. REA: 13.56 SC: 38

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

 11.2
 1.5
 80.8
 121.5
 0.25
 6.3
 20.1
 11.6
 60.2
 14.9
 32
 -0.34
 0.3
 -0.07
 0.84
 141.2
 83.5

 65%
 75%
 30%
 35%
 60%
 60%
 75%
 55%
 50%
 50%
 20%
 20%
 25%
 25%
 25%

This individual is bred much like Lot 53 with the same maternal blend of Cowboy Up and Driver.



KCC1 ENTERPRISE 8073H

REG: 3848527 DOB: 2/1/20 1/2 SM 7/16 AN POLLED | BLACK

PERFORMANCE DATA BW: 92 ADJ WW: 666 ADJ YW: 1209 ADG: 3.5

MR TR HAMMER 308A ET

KOUPALS B&B IDENTITY

KCC1 ENTERPRISE 519E TKCC VICTORIA 57A 8073F

KCC1 MS WALLSTREET 920D

MEASUREMENTS ADJ. IMF: 3.31 ADJ. BF: 0.21 ADJ. REA: 12.53 SC: 40

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

 10.2
 1.6
 69.5
 110.9
 0.26
 5.5
 20.1
 10.4
 56.2
 13.5
 40.6
 -0.22
 0.33
 -0.05
 0.74
 123.4
 72.3

 80%
 75%
 70%
 65%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 75%
 <t



TKCC ENTERPRISE 632H

REG: 3848541 DOB: 2/25/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 81 ADJ WW: 722 ADJ YW: 1155 ADG: 2.8

MR TR HAMMER 308A ET

KCC1 ENTERPRISE 519E

TKCC VICTORIA 57A

TJ COWBOY UP 529B

TKCC MS COWBOY UP 632D
TKCC MS DRIVER 100Y

MEASUREMENTS ADJ. IMF: 3.24 ADJ. BF: 0.24 ADJ. REA: 14.54 SC: 36

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

 12.1
 13.1
 125.2
 0.26
 6.7
 21.4
 12.2
 63.1
 15.3
 35.5
 -0.36
 0.27
 -0.07
 0.91
 143.2
 85

55% 65% 20% 30% 50% 55% 65% 45% 35% 45% 40% 15% 55% 15% 15% 25% 20%

This son of Enterprise is one that's big backed, big in his upper hip, with excellent foot and bone. Here's one that needs to be noted come sale day.



KCC1 ENTERPRISE 6003H

REG: 3848528 DOB: 3/1/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 642 ADJ YW: 985 ADG: 2.7

MR TR HAMMER 308A ET

KCC1 ENTERPRISE 519E

TKCC VICTORIA 57A

MR SB STEEL CURTAIN 314A

KCC1 MS STEEL CURTAIN 6004D

KCC1 COCO 2997

MEASUREMENTS ADJ. IMF: 2.91 ADJ. BF: 0.14 ADJ. REA: 14.83 SC: 31

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

 11.9
 0.6
 62.5
 94
 0.2
 6
 18.3
 9.2
 51.9
 11.8
 28.4
 -0.32
 0.22
 -0.07
 0.74
 114.9
 66.8

55% 55% 90% 90% 90% 65% 85% 85% 90% 80% 65% 25% 65% 25% 35% 80% 90%

Enterprise blended well on out Steel Curtain daughters complimenting balance and structure.



KCC1 EMPIRE 280E - SIRE OF LOTS 59 - 64

The Empire sire group has been utilized since we sold him to Krebs Ranch. Ask Eldon about his calves if it feels necessary. Empire sons have topped the Krebs SimGenetic offering as well as our sale here at the ranch. The calves are born moderate to small and have extreme vigor with substantial, realistic performance from day one. This sire group blends both Dolly and the great Precision 2077Z, so there's no guesswork, just proven results. We have the utmost confidence in this sire group for their ability to transmit real world traits and value at the end of the chain.



KCC1 EMPIRE 6050H

REG: 3848567 **DOB:** 2/16/20 **5/8 SM 3/8 AN** POLLED | BLACK

PERFORMANCE DATA BW: 90 ADJ WW: 677 ADJ YW: 1222 ADG: 4

TKCC CARVER 65C KCC1 EMPIRE 280E TR MS PRECISION 2077Z

W/C NO REMORSE 763Y KCC1 MS REMORSE 6021D TKCC BEDA 4002B

MEASUREMENTS ADJ. IMF: 2.52 ADJ. BF: 0.23 ADJ. REA: 15.77 SC: 39

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API 10.5 1.8 80.4 117.6 0.23 6.2 20.8 9.6 61 10.6 30.5 -0.19 0.26 -0.03 0.7 116.1 76.2 75% 80% 30% 45% 70% 65% 70% 80% 45% 90% 60% 65% 60% 75% 45% 75%

What a way to initiate this group of brothers with the cow family influence of 1780. We consider this one to be just good stock from every angle. He's definitely long, bold bodied, big ended, while being loose in his build and sure enough sound in kind.



TKCC EMPIRE 534H

REG: 3848542 DOB: 3/10/20 1/2 SM 1/2 AN POLLED | BLACK

PERFORMANCE DATA BW: 86 ADJ WW: 719 ADJ YW: 1312 ADG: 4

TKCC CARVER 65C KCC1 EMPIRE 280E TR MS PRECISION 2077Z

TNGL GRAND FORTUNF 7467 **TKCC MS FORTUNE 534C** 134Y

MEASUREMENTS ADJ. IMF: 3.08 ADJ. BF: 0.27 ADJ. REA: 18.11 SC: 35

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API 13.3 0.2 80.4 122.5 0.26 7.7 24.1 12.2 64.5 10.4 35.5 -0.14 0.34 -0.02 0.65 127.4 81.1 $40\% \ 45\% \ 30\% \ 35\% \ 50\% \ 35\% \ 40\% \ 45\% \ 25\% \ 90\% \ 40\% \ 75\% \ 40\% \ 90\% \ 50\%$ We offer a different genetic twist on the bottom side of this critter with the influence

of TNGL Grand Fortune. Grand Fortune is a genetic outcross sire that made some really good females along the way. If you crave one with width of center and dimension from every view, here is one for strong consideration.





KCC1 EMPIRE 8036H

REG: 3849247 DOB: 2/1/20 5/8 SM 3/8 AN POLLED | BLACK

PERFORMANCE DATA BW: 89 ADJ WW: 651 ADJ YW: 1198 ADG: 3

TKCC CARVER 65C

KCC1 EMPIRE 280E

TR MS PRECISION 2077Z

KCC1 DEFIANT 540D KCC1 MS DEFIANT 8036F KCC1 MS CASH 6036D

MEASUREMENTS ADJ. IMF: 2.81 ADJ. BF: 0.16 ADJ. REA: 14.29 SC: 37

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

13.3 0.8 78.7 117.7 0.24 7.3 21 11.3 62 13.4 35.9 -0.27 0.34 -0.05 0.84 131.7 79.4

40% 60% 35% 45% 65% 45% 65% 60% 40% 40% 65% 40% 40% 40% 50% 20% 45% 40%

It's a pleasure to write about these Empire sons as they have so much good and real world advantage to them, like lot 61. This guy comes from a sure enough product of the program with the influence of a past high seller, Defiant, along with the potency of Barstow Cash and Driver, all in one. There's no questioning this bull's extension in body and frame with the complimentary smoothness throughout his existence. Big, good feet and an athletic build will allow him to get cows bred and contribute that needed punch to any program.



KCC1 EMPIRE 8061H

REG: 3849248 DOB: 2/3/20 1/2 SM 1/2 AN POLLED | BLACK

PERFORMANCE DATA BW: 80 ADJ WW: 784 ADJ YW: 1267 ADG: 3

TKCC CARVER 65C

KCC1 EMPIRE 280E

TR MS PRECISION 2077Z

W/C LOCK DOWN 206Z

TKCC MS LOCKDOWN 8061F

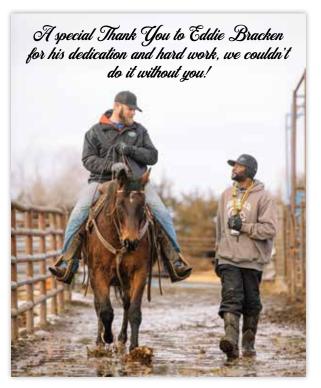
TKCC MS WALLSTREET 661D

MEASUREMENTS ADJ. IMF: 3.44 ADJ. BF: 0.21 ADJ. REA: 14.24 SC: 36

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

13.5 -0.3 89.7 133.3 0.27 8.1 20.4 11.9 63.7 12.1 40.7 -0.14 0.36 -0.02 0.68 136.4 87.3 35% 35% 10% 15% 40% 30% 70% 50% 30% 80% 25% 75% 40% 75% 45% 35% 15%

This deep, square built, long bodied Empire is from a very nice uddered and proven daughter of Lock Down.





KCC1 EMPIRE 8085H

REG: 3849191 DOB: 2/16/20 1/2 SM 1/2 AN POLLED | BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 743 ADJ YW: 1158 ADG: 2.8

TKCC CARVER 65C

KCC1 EMPIRE 280E

TR MS PRECISION 2077Z

W/C LOCK DOWN 206Z **TKCC MS LOCKDOWN 8085F** TKCC NO REMORSE 429D

MEASUREMENTS ADJ. IMF: 3.05 ADJ. BF: 0.19 ADJ. REA: 13.37 SC: 36

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

 13.1
 -0.2
 87.1
 129
 0.26
 7.6
 21.6
 11.6
 64.5
 11.6
 38
 -0.15
 0.34
 -0.02
 0.71
 132.2
 85.1

 40%
 40%
 15%
 25%
 50%
 40%
 60%
 55%
 25%
 80%
 35%
 75%
 40%
 90%
 40%
 45%
 20%

8085H is saturated with moderate to low birth weight genetics. We have used Empire on heifers with success. This one influenced by Lock Down and No Remorse could yield a much needed heifer bull prospect if you're searching for one.



TKCC EMPIRE 314H

REG: 3848544 DOB: 3/10/20 1/2 SM 1/2 AN POLLED | BLACK

PERFORMANCE DATA BW: 84 ADJ WW: 665 ADJ YW: 1126 ADG: 2.5

TKCC CARVER 65C
KCC1 EMPIRE 280E

TR MS PRECISION 2077Z

WAGR DRIVER 706T TKCC MS DRIVER 363A

TKCC 363T

MEASUREMENTS ADJ. IMF: 2.52 ADJ. BF: 0.25 ADJ. REA: 13.75 SC: 34

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

 13.1
 0.3
 73
 108
 0.22
 7.3
 22.9
 11.6
 61.1
 10.8
 33.3
 -0.18
 0.45
 -0.02
 0.7
 130.4
 79

 40%
 50%
 55%
 65%
 80%
 45%
 50%
 55%
 45%
 65%
 25%
 75%
 45%
 45%

The Driver daughters are definite, proven generators for any and all that have them. They are very productive with real world features and significant production. An Empire son with that supporting cast allows lot 64 to have all he has to offer and then some. Weight, length, and shape, with rancher merit.



From Our Customers



I have purchased Bulls from KCC for several years. During this time I have come to appreciate the consistent uniformity that these growthy, high performing bulls have given my operation. Excellent carcass traits and cattle that feedlots are looking for is what you will find in these SimAngus cattle. KCC bulls have added value to my operation in many ways! -Travis Goings - Pine Ridge, SD





KCC1 EXECUTE 4001H

REG: 3846032 DOB: 2/25/20 5/8 SM 3/8 AN POLLED | BLACK

PERFORMANCE DATA BW: 84 ADJ WW: 650 ADJ YW: 1207 ADG: 3.7 MR HOC BROKER TKCC CARVER 65C

KCC1 EXECUTE 109E TR MS PRECISION 2077Z **TKCC BRYLEE 4001B** RDDS MS VRD 752R 1SA

MEASUREMENTS ADJ. IMF: 3.21 ADJ. BF: 0.25 ADJ. REA: 15.12 SC: 37

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API 85% 80% 20% 30% 60% 75% 70% 95% 35% 55% 55% 60% 80% 65% 50% 70%

A smooth made SimAngus suggested heifer bull by Empire's full brother Execute from a proven daughter of Broker and the foundation, 1780.



KCC1 EXECUTE 109E - SIRE OF LOT 65



TKCC CARVER 454H

REG: 3848543 DOB: 3/9/20 1/2 SM 1/2 AN POLLED | BLACK

PERFORMANCE DATA BW: 82 ADJ WW: 746 ADJ YW: 1174 ADG: 3.4

WS PILGRIM H182U

TKCC CARVER 65C FORD RJ DOLLY Y83 TKCC 454B

MEASUREMENTS ADJ. IMF: 2.56 ADJ. BF: 0.13 ADJ. REA: 15.47 SC: 34

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API 10.8 0.9 76.1 111.8 0.22 4.6 22.4 10.6 60 7.6 19.3 -0.22 0.23 -0.04 0.49 109.7 74.6 70% 60% 45% 60% 80% 85% 55% 70% 50% 99% 90% 55% 65% 50% 80% 85%

This son of Carver is one that is hard to fault. He's very complete, solid livestock with value.



Lot 68



KCC1 FURY 5011H

REG: 3848525 DOB: 3/2/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 84 ADJ WW: 754 ADJ YW: 1206 ADG: 3

RUBY SWC BATTLE CRY 431B TKCC FURY 2F

FORD RJ DOLLY Y83

SANDEEN UPPER CLASS 2386

KCC1 CAPRICE 5011C CNS TIARA P405

MEASUREMENTS ADJ. IMF: 3.41 ADJ. BF: 0.29 ADJ. REA: 15.86 SC: 39

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API 1.9 78.3 116.1 0.24 3.4 21.3 9.8 10.3 27.4 -0.45 0.04 -0.09 0.96 114.5 75.4

65% 55% 45% 45% 50% 90% 70% 70% 60% 99% 60% 40% 75% 60% 30% 85% 55%

Wow, what a sure enough breeder bull. This stud combines cows that influence multiple programs throughout the nation's Simmental cowherds. Cows like Dolly, Yetti 143Y, 7386, Lady Done Right, and the very first donor for Zach, Tiara, what a potent and diverse blend of numbers, power, depth, and femininity. His quality and presence exude all of that in which supports him genetically. This calf is so dense, so deep sided, and so square in his build; very good, top shelf livestock.



TKCC FURY 517H

REG: 3848545 DOB: 3/11/20 5/8 SM 3/8 AN POLLED | BLACK

PERFORMANCE DATA BW: 84 ADJ WW: 787 ADJ YW: 1198 ADG: 3

RUBY SWC BATTLE CRY 431B TKCC FURY 2F FORD RJ DOLLY Y83

S A V BRILLIANCE 8077 **TKCC MS BRILLIANCE 517C** TKCC MS VOLTAGE 309A

MEASUREMENTS ADJ. IMF: 4.02 ADJ. BF: 0.21 ADJ. REA: 13.34 SC: 35

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API 10.7 1.2 86.1 126.9 0.26 5.8 19.3 9.7 60.6 11.6 32.8 -0.23 0.21 -0.05 0.69 119.6 79.4

70% 65% 15% 25% 50% 70% 80% 80% 45% 80% 50% 50% 70% 50% 45% 70% 40%

Another stout built, expressive shaped son of Fury that's from the High Voltage and 1780 influence. Again, one that is stacked deep in some of the breed's program building cow families.



KCC1 DAKOTA 8056H

REG: 3848572 DOB: 2/1/20 PB SM POLLED | BLACK

PERFORMANCE DATA BW: 81 ADJ WW: 659 ADJ YW: 1168 ADG: 3.6

CCR ANCHOR 9071B **HOC DAKOTA 111D** EBS DREAM MOSAIC

TJ HIGH CALIBRE 556B KCC1 MS CALIBER 8056F KCC1 TIARA 1Z

MEASUREMENTS ADJ. IMF: 3.35 ADJ. BF: 0.23 ADJ. REA: 13.52 SC: 35

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API 10.1 1.4 74 104.3 0.19 5 60% 45% 60% 75% 85% 65% 35% 40% 50% 5% 70% 75% 15% 60% 85% 15% 35%

Lot 70 could be one of the best built, best looking sons ever of the proven 111D. His dam is a very impressive first calf female that is entering her second year of production. This bull's mother is a direct daughter of the udder king, High Calibre, with the Driver x Tiara blend on the bottom that has highlighted programs like Red River Farms, Hidden Oaks Cattle, and Circle M Farms with much success.





KCC1 DAKOTA 8025H

REG: 3848566 DOB: 2/2/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 80 ADJ WW: 697 ADJ YW: 1178 ADG: 3.2

CCR ANCHOR 9071B **HOC DAKOTA 111D EBS DREAM MOSAIC**

W/C LOCK N LOAD 9600A KCC1 MS LNL 8025F TKCC BRIANNA 4006B

MEASUREMENTS ADJ. IMF: 4.71 ADJ. BF: 0.21 ADJ. REA: 13.79 SC: 30

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA 9.2 1.2 79.6 118.1 0.24 4.4 19 9.8 58.1 18.4 34.4 -0.26 0.2 -0.06 0.68 128.2

85% 65% 30% 45% 65% 90% 80% 80% 60% 15% 45% 40% 70% 35% 45% 50%

Another son of the Broker x 1780 combination that has yielded some of the top bulls in this very offering! High quality with high end features in this suggested calving ease stud. Depth of side, bold rib shape, and plenty of beef cattle dimension leaves this one on several short lists for sure.



HOC DAKOTA 111D - SIRE OF LOTS 70 - 74



KCC1 DAKOTA 8035H

REG: 3849254 DOB: 2/2/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 81 ADJ WW: 654 ADJ YW: 1170 ADG: 3.2

CCR ANCHOR 9071B **HOC DAKOTA 111D EBS DREAM MOSAIC**

MR TR HAMMER 308A ET **TKCC MS HAMMER 8035F** TKCC MS CASH 450B

MEASUREMENTS ADJ. IMF: 2.75 ADJ. BF: 0.23 ADJ. REA: 13.02 SC: 35

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA ΤI 10 1.1 72.8 109.1 0.23 4.5 21.1 10.7 58.5 18 29.7 -0.3 0.26 -0.07 0.69 129.6 73.1 80% 65% 60% 65% 70% 90% 65% 70% 60% 15% 65% 30% 60% 25% 45% 50% A pinch more shape and turn, comes with this Dakota son with the influence of Barstow Cash.

KCC1 DAKOTA 8001H

REG: 3848571 **DOB**: 2/16/20 **PB SM** POLLED | BLACK

PERFORMANCE DATA BW: 81 ADJ WW: 704 ADJ YW: 1302 ADG: 3.8

CCR ANCHOR 9071B **HOC DAKOTA 111D EBS DREAM MOSAIC**

TKCC CARVER 65C KCC1 MS CARVER 8001F KCC1 MS BROKER 5005E

MEASUREMENTS ADJ. IMF: 3.50 ADJ. BF: 0.25 ADJ. REA: 19.64 SC: 37

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API $70\% \ 45\% \ 45\% \ 65\% \ 90\% \ 85\% \ 80\% \ 45\% \ 70\% \ 45\% \ 90\% \ 80\% \ 35\% \ 80\% \ 80\% \ 35\%$

With the Carver influence we would expect 8001H to benefit ranching programs searching for reliable western origin genetics.

KCC1 DAKOTA 8017H

REG: 3848570 DOB: 2/1/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 75 ADJ WW: 636 ADJ YW: 1111 ADG: 3.4

CCR ANCHOR 9071B **HOC DAKOTA 111D** EBS DREAM MOSAIC

TKCC NEW DIRECTION 62C KCC1 MS N DIRECTION 8017F KCC1 323A

MEASUREMENTS ADJ. IMF: 2.85 ADJ. BF: 0.16 ADJ. REA: 14.97 SC: 35

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA ΤI 11.4 -0.6 64.1 89.7 0.16 5.1 22 11.3 63.5 18.5 18.4 -0.31 0.28 -0.06 0.64 131.9 65% 30% 85% 95% 99% 80% 60% 60% 30% 10% 90% 25% 55% 35% 55% 45%

Here's one that could make some baldy replacement females for those that desire that mark. A star-headed, snip nosed son of the low birth weight Dakota sire.





The W/C Double Down sire group is one that was sampled heavily in the past couple years. We feel that his reputation for unassisted, low birth weight stock with suitable post birth growth and performance will only increase his use in the years to come. Double Down sired the Reserve National Champion Bull in the recent Cattlemen's Congress held in Oklahoma City that was exhibited by JS Simmentals of lowa with the bull they call Double Up. As this young sire gets introduced to more of the breed's finest, there's no question that you will be seeing more of these calves by Double Down. This sire group, like the Dakota's, are all out of two year old females and were unassisted at calving time.

W/C DOUBLE DOWN 5014E - SIRE OF LOT 75 - 79

TKCC DOUBLE DOWN 805H

REG: 3848583 **DOB:** 2/1/20 **PB SM** POLLED | BLACK

PERFORMANCE DATA BW: 86 ADJ WW: 684 ADJ YW: 1055 ADG: 3

W/C EXECUTIVE ORDER 8543B W/C DOUBLE DOWN 5014E W/C MISS WERNING 5014C

WS PILGRIM H182U **TKCC MS PILGRIM 805F** FORD RJ DOLLY Y83

MEASUREMENTS ADJ. IMF: 2.76 ADJ. BF: 0.2 ADJ. REA: 15.64 SC: 35

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API 20% 30% 65% 90% 99% 60% 50% 35% 60% 99% 95% 10% 60% 60% 15% 75%

From the proven blend of Pilgrim and Dolly hails this lead off son of Double Down.

Significant look and build in this creature.



FORD RJ DOLLY Y83 - MATERNAL GRANDDAM OF LOT 75

W/C MISS WERNING 5014C

KCC1 DOUBLE DOWN 8037H

TKCC VICTORIA 57A

REG: 3848526 DOB: 2/1/20 PB SM HOMOZYGOUS POLLED | HOMOZYGOUS BLACK

PERFORMANCE DATA BW: 81 ADJ WW: 655 ADJ YW: 1078 ADG: 3.1 TJ HIGH CALIBRE 556B W/C EXECUTIVE ORDER 8543B KCC1 MS VICTORIA 8037F W/C DOUBLE DOWN 5014E

MEASUREMENTS ADJ. IMF: 3.29 ADJ. BF: 0.18 ADJ. REA: 15.87 SC: 37

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API 14.5 -0.5 67.8 97.4 0.19 7.2 27.4 13.5 63.2 14.3 24.1 -0.51 0.1 -0.09 1.11 132.1 74.9 10% 15% 85% 85% 85% 25% 20% 20% 40% 75% 75% 15% 55% 60% 10% 40%

One of the class act performers of this sire series would be this one from a High Calibre x Victoria bred dam. His dam's flush was quite impressive in the replacement and bred pens, some of the absolute best females ever made on the ranch, undisputedly. We believe that you will like this one's substance and build for your program.



TKCC VICTORIA 57A - MATERNAL GRANDDAM OF LOT 76



Lot

KCC1 DOUBLE DOWN 8039H

REG: 3849188 DOB: 2/1/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 80 ADJ WW: 718 ADJ YW: 1317 ADG: 4 W/C EXECUTIVE ORDER 8543B W/C DOUBLE DOWN 5014E

W/C MISS WERNING 5014C

CCR ANCHOR 9071B **TKCC MS ANCHOR 8039F** TKCC MS CASH 509C

MEASUREMENTS ADJ. IMF: 3.18 ADJ. BF: 0.23 ADJ. REA: 13.64 SC: 38

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API TI 15.1 -1.3 73.2 105.3 0.2 6.8 22.5 14.1 58.7 11.7 25 -0.33 0.2 -0.04 0.91 124.6 75.7 20% 20% 55% 75% 90% 50% 55% 25% 55% 80% 80% 20% 70% 50% 15% 60% 60% One of the good ones carrying the influence of 1780 with the growth and performance enhancing High Voltage.



KCC1 DOUBLE DOWN 8000H

REG: 3848569 DOB: 2/1/20 5/8 SM 3/8 AN POLLED | BLACK

PERFORMANCE DATA BW: 80 ADJ WW: 639 ADJ YW: 1076 ADG: 3.3 S A V RESOURCE 1441 W/C EXECUTIVE ORDER 8543B **TKCC MS RESOURCE 8000F** W/C DOUBLE DOWN 5014E

W/C MISS WERNING 5014C

TKCC MS PILGRIM 103C

MEASUREMENTS ADJ. IMF: 3.19 ADJ. BF: 0.25 ADJ. REA: 12.86 SC: 34

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API ΤI 13.9 0.2 70.9 106 0.22 5 22.9 13.4 59.1 8.3 30.2 -0.32 0.07 -0.04 0.95 69.3 30% 45% 65% 70% 80% 80% 50% 30% 55% 99% 60% 25% 95% 50% 10% 90%

We have used terms several times throughout this book like density, substance, and volume and it seems repetitive. However, it's true to form as this one comes from the influence of SAV Resource and Pilgrim as well.

KCC1 DOUBLE DOWN 8027H

REG: 3849251 DOB: 2/25/20 3/4 SM 1/4 AN POLLED | BLACK

PERFORMANCE DATA BW: 80 ADJ WW: 697 ADJ YW: 1126 ADG: 3.1

W/C EXECUTIVE ORDER 8543B W/C DOUBLE DOWN 5014E W/C MISS WERNING 5014C

MR TR HAMMER 308A FT KCC1 MS HAMMER 8027F KCC1 645D

MEASUREMENTS ADJ. IMF: 2.36 ADJ. BF: 0.12 ADJ. REA: 17.94 SC: 32

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API TI 13.4 -0.1 73.7 107.1 0.21 5 23 11.8 68.5 11.1 28.6 -0.44 0.08 -0.08 1.02 113.4 72 35% 40% 55% 70% 85% 80% 50% 55% 15% 85% 65% 5% 95% 10% 5% 80% 75%

Double Down clicked well on this SimGenetic dam. Here is a three-quarter blood Simmental that scanned with nearly an 18-inch REA.



TKCC HAMMER 166H

REG: 3849178 DOB: 3/10/20 5/8 SM 3/8 AN POLLED | BLACK

PERFORMANCE DATA BW: 84 ADJ WW: 795 ADJ YW: 1287 ADG: 3.6

MR TR HAMMER 308A ET **HOF HAMMER 537C** SB PEG 234

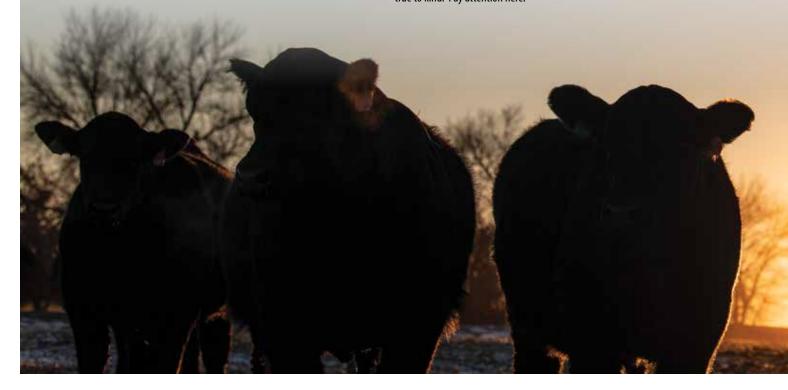
YARDI FY HIGH REGARD W242 MISS WERNING 166Y

SRF MISS 266U

MEASUREMENTS ADJ. IMF: 3.17 ADJ. BF: 0.17 ADJ. REA: 14.89 SC: 38

CE BW WW YW ADG MCE MLK Doc MWW Stay CW YG Marb BF REA API 6.8 2.8 76.9 119.6 0.27 1.3 23.3 10.9 61.6 11.4 43.1 -0.25 0.23 -0.04 0.89 110.3 72.7 99% 90% 40% 40% 40% 99% 45% 65% 40% 85% 20% 45% 65% 50% 15% 85% 70%

Here's one to take notice of late in the book for sure! He is a stout, three dimensional son of the proven Werning herdsire, JS Sure Bet. Vintage genetics that are hard to find, and the certain thing is when these cattle are as good as this one is, they always breed true to kind. Pay attention here.





81

TKCC HAMMER 541H

REG: 3849246 DOB: 3/15/20 1/2 SM 1/2 AN POLLED | BLACK

PERFORMANCE DATA BW: 86 ADJ WW: 714 ADJ YW: 1266 ADG: 4

MR TR HAMMER 308A ET
HOF HAMMER 537C
SB PEG 234

SVF/NJC BUILT RIGHT N48 **TKCC MS BUILT RIGHT 541C**TKCC MS 341A

MEASUREMENTS ADJ. IMF: 3.04 ADJ. BF: 0.23 ADJ. REA: 16.67 SC: 32

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

 9.8
 1.6
 67.9
 104.1
 0.23
 3.2
 19.4
 9.1
 62
 12.5
 35
 -0.23
 0.22
 -0.04
 0.74
 114
 68.5

 80%
 75%
 75%
 70%
 95%
 80%
 85%
 40%
 75%
 45%
 50%
 65%
 50%
 35%
 80%
 85%

Another one of "vintage" descent, by the proven female maker SVF Built Right. This sire group has influenced multiple programs through the years with much success. 541H is quite possibly one of the best direct sons of the sire group. He is incredibly well built, with a killer look and dimension when you view him from behind. These cattle are diversified in use but maternal in nature. The females this guy leaves behind will have a high retention rate without question.



TKCC ECONOMY 614D

REG: 3849245 DOB: 3/24/20 5/8 SM 3/8 AN POLLED | BLACK

PERFORMANCE DATA BW: 85 ADJ WW: 742 ADJ YW: 1220 ADG: 3

WBF SIGNIFICANT B132 **RUBY SWC ECONOMY E766** SWC RUBY YETTI 143Y W/C LOCK N LOAD 9600A **TKCC MS LNL 614D** TKCC MS SUMMIT 43Y

MEASUREMENTS ADJ. IMF: 2.97 ADJ. BF: 0.14 ADJ. REA: 16.41 SC: 36

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

 10.6
 1.7
 80.3
 133.4
 0.33
 5.6
 19.7
 12.9
 59.5
 12.1
 48
 -0.24
 0.16
 -0.06
 0.81
 117.7
 75.2

 75%
 75%
 30%
 15%
 10%
 75%
 35%
 50%
 80%
 10%
 45%
 80%
 35%
 25%
 75%
 60%

We are sure that many will find this bull on sale day. He is sired by a very high-quality son of High Calibre from Victoria and out of a very nice daughter of Lock N Load. The goods are in the genetics.



TKCC HAMMER 514H

REG: 3849256 DOB: 3/10/20 5/8 SM 3/8 AN POLLED | BLACK

PERFORMANCE DATA BW: 82 ADJ WW: 715 ADJ YW: 1229 ADG: 3.6

MR TR HAMMER 308A ET HOF HAMMER 537C SB PEG 234 TJ HIGH CALIBRE 556B

TKCC MS COWBOY UP 703E TKCC MS PILGRIM 500C

F 0 24 ID | DFI 42 40 00 27

MEASUREMENTS ADJ. IMF: 3.61 ADJ. BF: 0.21 ADJ. REA: 13.48 SC: 37

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

 9.3
 2.3
 76.3
 120.5
 0.28
 2.9
 21.6
 10.2
 59.8
 11.6
 39.9
 -0.23
 0.32
 -0.05
 0.77
 120
 75.7

 85%
 45%
 45%
 35%
 99%
 60%
 75%
 50%
 80%
 30%
 50%
 45%
 50%
 30%
 70%
 60%

A stout performance bred bull with length and scale.



From Our Customers



The calves out of your bulls look great. In 2019 we purchased two bulls from your sale after following your program for several years. We are located in south east Washington State and have purchased bulls from all across the country. Not only did we get great bulls from you, we got great sight unseen purchasing experience from you and your sale management. From the multiple conversations leading up to sale day to the purchasing on sale day to the prompt shipping after to the follow phone call mid breeding season to make sure all was good. I would have to say dealing with Kearns Cattle was a great experience and I was impressed with how I was treated! Thanks again! Best of luck with this set of bulls!

-John Dixon, Dixon Land and Livestock Pomeroy, Washington























































VISIT THE WEBSITE FOR SALE VIDEOS AND MORE INFORMATION **KEARNSCATTLECO.COM**

