

PERFORMANCE TESTED BULL SALE



SMALL ★ LIVESTOCK



125 CHAROLAIS - 60 SIMANGUS - 50 ANGUS

THURSDAY, FEBRUARY 19, 2026

SELLING

235

FALL-BORN LONG YEARLING BULLS

Winnemucca Convention Center
Winnemucca, Nevada

WELCOME

Welcome to our Third Annual **SMALL LIVESTOCK PRODUCTION SALE**

Welcome to our Third Annual Small Livestock Bull Sale!

First off, thank you to our customers for putting your trust in our cattle and genetics to work in your operations. We recognize the investment you're making, both from the upfront financial cost, as well as the long-term genetic impacts to your cow herds. Ensuring you're getting a significant return on your investment is our number one priority.

We're thrilled with the bulls in this 2026 offering. We believe the quality and consistency throughout, both phenotypically and genotypically, is the best we have seen to date. Additionally, this year we're proud to offer our first set of Nevada ranch raised Angus bulls!

Two summers ago, we purchased a group of cows from 9 Peaks Angus in Fort Rock, Ore. The opportunity to purchase a large set of cows from a reputation program doesn't come around every day. These cows are a great fit to our program, especially from a fleshing ability and structure standpoint. We're enthusiastic about their future and how they can perform in our operation. If you're looking for Angus bulls, we encourage you to take a look at this set. We believe you'll like what you see!

Everyone is aware of the historic levels we're seeing in the cattle market. Driven by the historically low cow herd inventory, we should continue to see profitable times in the cow-calf business for the next few years. As these price levels encourage the cattle industry, and potentially your own cow herd, to rebuild and grow, we believe it is vital to keep in mind the potential profitability and functionality of those building blocks. Keeping focus on the genetics we are using to build our cows is more important now than ever.

We continue to progress and improve the foundation of our operation, to provide functional cattle that work across all aspects of the beef industry. Cattle that thrive in all ranges and environments, while also possessing superb carcass merits, are at the heart of our program. Ultimately, our goal is to improve the bottom line for our customers.

Reach out to us if we can help market your cattle. At Sandhill Cattle Feeders (our feedlot in Winnemucca), we have the resources and ability to market feeder cattle and fed cattle to multiple feeders and packers in the West, including value added and grid programs.

We look forward to seeing you on sale day, and please contact us if we can assist you in any way.

Wade, Cara, Paisley, and Marlie Small



**SMALL
LIVESTOCK**

Wade & Cara Small
3300 Feedlot Rd.
Winnemucca, NV 89445
Wade 208-243-1813
Cara 208-221-4241
smalllivestock@outlook.com

Sale Schedule

8:00 AM

Bulls available to preview at Sandhills Cattle Feeders
(12 miles North of Winnemucca)

12:00 NOON

Lunch available at Winnemucca Convention Center

1:00 PM

Auction of bulls

AUCTIONEERS

Jake Parnell Dennis Metzger
916-662-1298 816-519-8208



SALE MANAGEMENT

PO Box 1223, Caldwell, ID 83606
info@parnelldickinson.com
www.parnelldickinson.com

SALE DAY PHONES

Wade Small.....208-243-1813
Cara Small.....208-221-4241
John Dickinson.....916-806-1919
Jake Parnell.....916-662-1298
Clint Sexson.....541-609-0167

LIVESTOCK REPRESENTATIVES

Matt Macfarlane, *California Cattleman*916-803-3113
Jared Patterson, *Western Livestock Journal* ...208-312-2386
Rod Wesselman, *Special Assignment*509-750-2185
Jake Pickering, *Western Ag Reporter*530-415-5484

HOTEL ACCOMMODATIONS

Best Western Plus Gold Country Inn775-623-6999
Candlewood Suites775-623-2700
Winnemucca Inn800-633-6435
Fairfield Inn & Suites775-403-8040

SALE SITE & BULL VIEWING

The video auction will be held at the
Winnemucca Convention Center.

GPS ADDRESS

50 W Winnemucca Blvd., Winnemucca, NV 89445

Sale bulls can be viewed at Sandhill Cattle Feeders at any time now through the conclusion of the sale. The feedlot is approximately 12 miles from the Convention Center.

FEEDLOT GPS ADDRESS

3300 Feedlot Rd, Winnemucca, NV 89445

SEMEN TESTING

All bulls selling have passed a rigid breeding soundness and fertility examination in the last 30 days performed by Advantage Veterinary Services, Dr. Travis Allen, Nampa, ID.

SUPPLEMENTAL INFORMATION

A supplemental sheet will be available on sale day with up-to-date performance information as well as Test Gain data for the SimAngus bulls. For a copy of this information prior to the sale, please contact Wade Small at (208) 243-1813. This sheet and any announcements from the block will take precedence over the printed material in the sale book.

BREEDING GUARANTEE

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

DELIVERY

Free delivery to Nevada and adjoining states. All deliveries are made at the buyer's risk. Bring your trailer on sale day and take \$100 off your purchase price for every bull hauled home on sale day.

BOARDING

Small Livestock will continue to feed the bulls until March 1, 2026, and beyond that date the cost associated will be \$4.00/day per head. As each animal becomes the risk of the purchaser as soon as sold, we strongly recommend a mortality insurance policy be taken out on any animal that remains at Sandhill Cattle Feeders.

LIVESTOCK MORTALITY INSURANCE

Mortality insurance on your purchases will be available through Livestock Marketing Insurance Agency. Arrangements can be made at settlement or through Jake Parnell (916) 662-1298.

TERMS AND CONDITIONS

Any announcements made from the block will take precedence over statements in the printed material. Cattle will sell under the suggested Terms and Conditions of their respective breed association ([http:// www.simmental.org/site/userimages/sale%20terms.pdf](http://www.simmental.org/site/userimages/sale%20terms.pdf)). Terms of the sale are cash, and all purchases must be settled for SALE DAY unless prior arrangements have been made. Cattle not paid within 30 days of sale will be assessed a 2% interest charge per month.

DISCLAIMER

Sandhill Cattle Feeders, Small Livestock, and Parnell Dickinson, Inc. assume no liability for accidents or injury that may occur. Attend the sale at your own risk.

INTERNET BIDDING

Web bidding and broadcast available through



as well as videos of all the sale bulls.

How to participate on...

PRODUCTION SALES – WATCH AND BID!

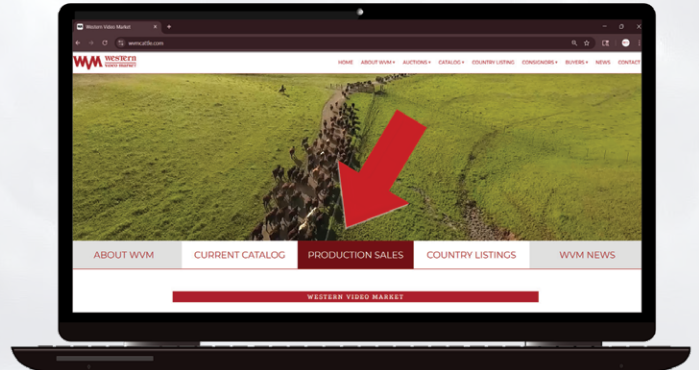


WESTERN VIDEO MARKET and CCI.LIVE
have joined forces to offer comprehensive livestock
marketing services throughout the country!

HOW TO BID ONLINE

-  **VISIT WVMCATTLE.COM**
-  **CLICK ON THE SALE EVENT**
-  **CREATE A PROFILE TO BID**

- For a successful bidding experience, be sure to have adequate internet service
- If you are bidding on a mobile device, we recommend staying stationary for a stable signal



NEED HELP?
TEXT 405-400-9505

CCI.LIVE /// WESTERN VIDEO MARKET 
CCI.LIVE /// WESTERNVIDEOMARKET 
CCI.LIVEMARKETING /// WESTERNVIDEOMARKET1989 

For a full list of **PRODUCTION SALES**, visit **www.CCI.LIVE**



Bull Development and Health Program

Calf vaccination program for Charolais and SimAngus™:

3x (Branding/Precondition/Post Weaning)

- Titanium 5
- Vision 8
- Newport Labs Autogenous Pasteurella w/Histophilus

Fusogaurd Foot Rot Vaccine at weaning

Valbazen oral and Vetrimectin injectable wormer at weaning

Development Program:

All bulls are weaned June 1st and turned out on meadows in Mountain City, NV for the summer. Early October, bulls are hauled back to Sandhill Cattle in Winnemucca. They are revaccinated with Titanium 5, Vision 8, Fusogaurd and dewormed with Valbazen oral and Vetrimectin injectable wormer. Bulls are acclimated to the feedlot growing ration, consisting of primarily barley silage, hay, potatoes and wheat. (50 Mcal NEg) for 3 weeks. An initial start weight is then captured. Bulls are weighed again 80 days later around mid-January and a daily gain is calculated.

Consulting Veterinary Services:

Advantage Veterinary Services

Dr. Jared Gould

Dr. Travis Allen

Consulting Nutrition:

Performix Nutrition

John Hepton



A COOPERATIVE OF FAMILY RANCHERS

COUNTRY NATURAL BEEF

THE TIME TO FUTURE-PROOF YOUR OPERATION FOR THE NEXT CATTLE CYCLE IS **NOW.**

COUNTRY NATURAL BEEF IS A CO-OP OF RANCHERS, FOR RANCHERS

- **GUARANTEED MARKET PREMIUMS & ON-RANCH BENEFITS:**

- › Stable pricing in any part of the cattle cycle
 - » Market + \$20/cwt for cattle that hit grid
 - » Additional premiums for cattle that grade USDA Prime
- › Share in the equity and returns of the meat generated by the meat company
- › Access personalized and regional feeding and carcass data for informed decision making
- › Freedom to Operate - flexibility with genetics and ranching practices that meet our consumer demands on meat label claims (Natural, No hormones, Regeneratively raised, Pasture raised, USDA Choice).
- › Educational & grant opportunities
- › No member fees or dues

- **A COMMUNITY OF LIKE-MINDED RANCHERS:**

- › Nearly 100 ranches across 10 Western states

TAKE PRIDE IN A BEEF BRAND THAT CONSUMERS LOVE



- **COUNTRY NATURAL BEEF BRAND IS AVAILABLE IN MAJOR GROCERY STORES & RESTAURANTS**

Whole Foods, Burgerville, Sysco, Town & Country, and more

- **BENEFIT FROM A DIRECT CONNECTION WITH RETAIL PARTNERS & SHOPPERS WITHOUT THE WORK OF RUNNING YOUR OWN DIRECT TO CONSUMER MEAT COMPANY:**

- › A full time staff handles sales, marketing, and day-to-day operations of the meat company
- › You maintain the opportunity to share your ranch's story and connect with engaged consumers

JOIN US.

For more information and to apply, visit Country Natural Beef Membership Page or contact our VP of Live Cattle Arvid Carlson at acarlson@countrynaturalbeef.com.



Development and Marketing

As we continue purchasing, feeding and marketing more cattle through Sandhill Cattle Feeders, we hope to assist our customers with additional marketing options. We can background, finish, and market cattle through NHTC, Natural, and RaiseWell® programs. We can also market fed cattle through multiple packing facilities in the region, including True West Beef, in which we hold an interest. Moving forward, we can utilize this collective data in our efforts for breed improvement!



DEVELOPMENT & MARKETING





SMALL LIVESTOCK CHAROLAIS

At Small Livestock LLC, our family produces high quality Charolais, SimAngus and Angus cattle, designed to add value and efficiency to your operation. Born, raised and developed in northern Nevada, we focus on genetics that work; Cows that work on the ranch. Bulls that work in multiple production settings and environments. Feeders that work in the lot. And carcasses that work on the rail.

The Small Livestock ranch (and summer range) is located at 6,000 feet elevation, near the tiny town of Mountain City, Nevada. Formerly a bustling copper mining town, the now quiet ranching community lies 80 miles north of Elko, Nevada and approximately 16 miles south of the Idaho/Nevada border.

This steep and rocky terrain favors an atmosphere ideal for developing cattle built to function; Structure and utility are a must.

During the winter months, our entire herd is relocated to Winnemucca, where they graze crop aftermath, with hay supplementation. Calves are weaned and backgrounded, and replacement heifers and sale bulls are developed.

We challenge these cows at every level to provide a natural selection process across multiple traits and work them in environments that would be representative and similar to our buyer base. We want nothing more than for these cattle to work for you at every level of the production chain. The bulls represented in the following pages are the top cut of our bull calves that have achieved every standard we set for performance and quality. We stand behind these bulls and look forward to them working in your program.



**SMALL
LIVESTOCK**

CHAROLAIS BULLS



About Time – Sire of Lots 1-23

We selected ABOUT TIME from the 2020 Oakwater Ranch Sale in Nebraska where he and three full brothers led the sale off. He was the 2nd heaviest weaning of the flush with highest IMF scan as well. His first sons led off last year's sale were met with widespread acceptance as the high-selling sire group. The daughters look to be equally impressive. ABOUT TIME is a stout made, long sided bull with a powerful, square hip. When you get a bull with this much muscle mass and expression, the fact that he also happens to be in the top 8% of the breed for Marbling is only an added bonus.

1

RS ABOUT TIME 4055

REG M1018194	BD: 10/27/2024	POLLED		
FF ABOUT TIME Y07	COOLEY ROYCE 1107T39		BW	RATIO
OW ABOUT TIME 9502 PLD ET	DC GRONA 146T		77	87
OW MISS DESIGN S519-W87 PLD	OW DESIGN S519		205 WT	RATIO
	OW MISS SHOWCUP S501 PLD ET		585	112
HC BLUE ROCK 2403	LT-HC BLUE ROCK 0368 P		365 WT	RATIO
RS CHARLIE E797	HC LEAD R 0120		1036	121
SS CHARLIE C033	HOODOO SLASHER 1144		SC	
	IQCR MISS CHARLIE 5103 PLD		39	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
11.2	-1.9	68	130	31	1.5	8.1	23	0.79	0.24	273

4

RS ABOUT TIME 4046

REG M1017866	BD: 10/21/2024	POLLED		
FF ABOUT TIME Y07	COOLEY ROYCE 1107T39		BW	RATIO
OW ABOUT TIME 9502 PLD ET	DC GRONA 146T		83	93
OW MISS DESIGN S519-W87 PLD	OW DESIGN S519		205 WT	RATIO
	OW MISS SHOWCUP S501 PLD ET		533	102
LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P		365 WT	RATIO
BS BLUE ROCK E723	LT BRENDA'S EASE 3055PLD		975	114
IQCR MISS PREDICTABLE 5083 PD	LT PREDICTABLE MAC 2059P		SC	
	IQCR MISS RIDER PLD 3023		39	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
11.0	-0.9	63	126	30	1.5	9.8	23	0.72	0.25	271

2

RS ABOUT TIME 4037

REG M1018191	BD: 10/28/2024	POLLED		
FF ABOUT TIME Y07	COOLEY ROYCE 1107T39		BW	RATIO
OW ABOUT TIME 9502 PLD ET	DC GRONA 146T		107	120
OW MISS DESIGN S519-W87 PLD	OW DESIGN S519		205 WT	RATIO
	OW MISS SHOWCUP S501 PLD ET		625	120
HC PENDLETON 3334	BOX P PENDLETON 9022 P/S		365 WT	RATIO
RS JULIET D030	HC MORE BLEND 0110		990	115
BS 5066 JULIET 461	HC BLUE ROCK 2403		SC	
	HC JULIET 5066		38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
5.8	1.5	74	134	33	1.7	4.9	26	0.70	0.20	267

5

RS ABOUT TIME 4007

REG M1017849	BD: 10/28/2024	POLLED		
FF ABOUT TIME Y07	COOLEY ROYCE 1107T39		BW	RATIO
OW ABOUT TIME 9502 PLD ET	DC GRONA 146T		99	111
OW MISS DESIGN S519-W87 PLD	OW DESIGN S519		205 WT	RATIO
	OW MISS SHOWCUP S501 PLD ET		474	91
HC LONG RANGE 1395	LT LONG DISTANCE 9001 PLD		365 WT	RATIO
SS LONE RANGER 502	HC DUKE 9145		877	102
HC AMP 9162	TR MR AMPLIFIE 7551T		SC	
	HC WIND 7108		37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
5.5	1.3	61	124	26	1.5	4.1	22	0.74	0.24	266

3

RS ABOUT TIME 4102

REG M1018857	BD: 10/25/2024	POLLED		
FF ABOUT TIME Y07	COOLEY ROYCE 1107T39		BW	RATIO
OW ABOUT TIME 9502 PLD ET	DC GRONA 146T		94	109
OW MISS DESIGN S519-W87 PLD	OW DESIGN S519		205 WT	RATIO
	OW MISS SHOWCUP S501 PLD ET		615	117
WCR SIR KINGSBURY 7334 P	WCR KINGSBURY 116 P		365 WT	RATIO
SS KINGSBURY H61	WCR MS FIREWATER 127 P		927	104
HC PENDLETON 5150	BOX P PENDLETON 9022 P/S		SC	
	HC LONG RANGE 2069		38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
8.7	0.0	67	122	29	1.3	7.4	20	0.61	0.17	256

6

RS ABOUT TIME 4094

REG M1018856	BD: 10/22/2024	POLLED		
FF ABOUT TIME Y07	COOLEY ROYCE 1107T39		BW	RATIO
OW ABOUT TIME 9502 PLD ET	DC GRONA 146T		80	93
OW MISS DESIGN S519-W87 PLD	OW DESIGN S519		205 WT	RATIO
	OW MISS SHOWCUP S501 PLD ET		530	101
LT RUSHMORE 6033 PLD	LT RUSHMORE 8060 PLD		365 WT	RATIO
SS RUSHMORE H29	LT AMANDA 4338 PLD		850	95
HC LONG DISTANCE 6201	LT LONG DISTANCE 9001 PLD		SC	
	HC BLUE ROCK 4141		36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.1	-1.9	61	108	33	1.5	7.7	23	0.66	0.25	268



LOT
7

7

RS ABOUT TIME 4029

REG M1017856 BD: 10/25/2024 POLLED

FF ABOUTTIME Y07
OW ABOUT TIME 9502 PLD ET
OW MISS DESIGN S519-W87 PLD

HC PENDLETON 3334
SS GEORGES C088
SS GEORGES 8009 235

COOLEY ROYCE 1107T39
DC GRONA 146T
OW DESIGN S519
OW MISS SHOWCUP S501 PLD ET
BOX P PENDLETON 9022 P/S
HC MORE BLEND 0110
B/T SMART CHOICE M207 ET
MS HOODOO GEORGE'S Z8009

BW	RATIO
85	96
205 WT	RATIO
594	114
365 WT	RATIO
1084	126
SC	33

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.8	-0.6	71	145	32	1.7	9.7	24	0.77	0.22	272

9

RS ABOUT TIME 4103

REG M1018044 BD: 10/22/2024 POLLED

FF ABOUTTIME Y07
OW ABOUT TIME 9502 PLD ET
OW MISS DESIGN S519-W87 PLD

HC BLUE ROCK 2403
SS CHARLIE H63
SS CHARLIE 359

COOLEY ROYCE 1107T39
DC GRONA 146T
OW DESIGN S519
OW MISS SHOWCUP S501 PLD ET
LT-HC BLUE ROCK 0368 P
HC LEAD R 0120
LBSS HOODOO ECLIPSE 1011
IQCR MISS CHARLIE 5103 PLD

BW	RATIO
96	109
205 WT	RATIO
539	103
365 WT	RATIO
976	114
SC	35

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
5.1	1.4	63	122	28	1.5	5.1	19	0.69	0.25	259

8

RS ABOUT TIME 4079

REG M1017882 BD: 10/19/2024 POLLED

FF ABOUTTIME Y07
OW ABOUT TIME 9502 PLD ET
OW MISS DESIGN S519-W87 PLD

HC RIMROCK 4247
SS KATEI G967
SS 128 KATIE 407

COOLEY ROYCE 1107T39
DC GRONA 146T
OW DESIGN S519
OW MISS SHOWCUP S501 PLD ET
LT-HC BLUE ROCK 0368 P
HC LEADER 8145
LT LONG DISTANCE 9001 PLD
SS KATIE 128

BW	RATIO
91	102
205 WT	RATIO
525	100
365 WT	RATIO
871	102
SC	40

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.7	-0.1	63	116	28	1.7	6.3	22	0.75	0.23	266

10

RS ABOUT TIME 4069

REG M1017879 BD: 10/24/2024 POLLED

FF ABOUTTIME Y07
OW ABOUT TIME 9502 PLD ET
OW MISS DESIGN S519-W87 PLD

LT RUSHMORE 6033 PLD
SS RUSHMORE F077
HC EQUITY 6170

COOLEY ROYCE 1107T39
DC GRONA 146T
OW DESIGN S519
OW MISS SHOWCUP S501 PLD ET
LT RUSHMORE 8060 PLD
LT AMANDA 4338 PLD
HCR EQUITY 3123 PLD
HC BLUE ROCK 4038

BW	RATIO
94	106
205 WT	RATIO
507	97
365 WT	RATIO
944	110
SC	37

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.4	-0.9	63	120	32	1.6	9.2	24	0.66	0.26	272

ABOUT TIME SONS



LOT
11

11

RS ABOUT TIME 4033

REG M1017858	BD: 10/17/2024	POLLED
FF ABOUTTIME Y07	COOLEY ROYCE 1107T39	
OW ABOUT TIME 9502 PLD ET	DC GRONA 146T	BW 90 RATIO 101
OW MISS DESIGN S519-W87 PLD	OW DESIGN S519	205 WT 101 RATIO
	OW MISS SHOWCUP S501 PLD ET	514 98
LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	365 WT 101 RATIO
BS JANIE D007	LT BRENDA'S EASE 3055PLD	882 103
RIVERBEND JANIE ELLE Z1191	M6 GRID MAKER 104 PET	SC 36
	RR JACKPOT R630	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
8.6	-0.2	62	121	27	1.7	7.7	24	0.74	0.25	271

13

SS ABOUT TIME 4015

REG P1519182	BD: 11/17/2024	POLLED
FF ABOUTTIME Y07	COOLEY ROYCE 1107T39	
OW ABOUT TIME 9502 PLD ET	DC GRONA 146T	BW 85 RATIO 96
OW MISS DESIGN S519-W87 PLD	OW DESIGN S519	205 WT 96 RATIO
	OW MISS SHOWCUP S501 PLD ET	
LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	365 WT 101 RATIO
HC BLUE ROCK 6040	LT BRENDA'S EASE 3055PLD	
HC BLEND 0074	LT EASY BLEND 5125 PLD	SC 36
	HC RHINESTONE 5136	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.2	-0.8	62	119	26	1.7	7.8	25	0.65	0.25	272

12

RS ABOUT TIME 4026

REG M1017853	BD: 11/5/2024	POLLED
FF ABOUTTIME Y07	COOLEY ROYCE 1107T39	
OW ABOUT TIME 9502 PLD ET	DC GRONA 146T	BW 95 RATIO 107
OW MISS DESIGN S519-W87 PLD	OW DESIGN S519	205 WT 107 RATIO
	OW MISS SHOWCUP S501 PLD ET	536 103
BHD ZEN X270 P	BHD REALITY T3136 P	365 WT 101 RATIO
BS ROBIN C002	BHD MS COMMISSIONER R248	778 91
RIVERBEND ROBIN X1041	M6 GRID MAKER 104 PET	SC 39
	RR JACKPOT 4440 ET	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.5	0.4	64	102	23	1.6	8.3	23	0.83	0.25	273





LOT
14

14

RS ABOUT TIME 4115

REG M1018196 BD: 10/22/2024 POLLED

FF ABOUTTIME Y07
OW ABOUT TIME 9502 PLD ET
OW MISS DESIGN S519-W87 PLD

LT RUSHMORE 6033 PLD
RS 6033 J116
SS CHARLIE 359

COOLEY ROYCE 1107T39
DC GRONA 146T
OW DESIGN S519
OW MISS SHOWCUP S501 PLD ET
LT RUSHMORE 8060 PLD
LT AMANDA 4338 PLD
LBSS HOODOO ECLIPSE 1011
IQCR MISS CHARLIE 5103 PLD

BW	RATIO
80	92
205 WT	RATIO
536	104
365 WT	RATIO
1040	114
SC	
37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.2	-1.0	65	130	32	1.6	8.7	23	0.70	0.22	268

16

RS ABOUT TIME 4091

REG M1018038 BD: 11/11/2024 POLLED

FF ABOUTTIME Y07
OW ABOUT TIME 9502 PLD ET
OW MISS DESIGN S519-W87 PLD

BS COLUMBIA 645 ET
SS PRINCESS H22
SS PRINCESS E784

COOLEY ROYCE 1107T39
DC GRONA 146T
OW DESIGN S519
OW MISS SHOWCUP S501 PLD ET
LT-HC BLUE ROCK 0368 P
ABC EXPLOSIVA FRANCISCA A080
LT-HC BLUE ROCK 0368 P
SS 405 PRINCESS 451

BW	RATIO
93	106
205 WT	RATIO
590	113
365 WT	RATIO
780	91
SC	
38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.8	0.1	70	108	29	1.6	6.2	24	0.74	0.20	266

15

RS ABOUT TIME 4106

REG P1519549 BD: 11/11/2024 POLLED

FF ABOUTTIME Y07
OW ABOUT TIME 9502 PLD ET
OW MISS DESIGN S519-W87 PLD

CHAROLAIS/CHAROLAIS

COOLEY ROYCE 1107T39
DC GRONA 146T
OW DESIGN S519
OW MISS SHOWCUP S501 PLD ET

BW	RATIO
94	109
205 WT	RATIO
496	97
365 WT	RATIO
861	94
SC	
40	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
6.7	0.8	57	107	23		7.5				

17

RS ABOUT TIME 4053

REG M1017870 BD: 10/19/2024 POLLED

FF ABOUTTIME Y07
OW ABOUT TIME 9502 PLD ET
OW MISS DESIGN S519-W87 PLD

LT-HC BLUE ROCK 0368 P
SS GEORGES E785
SS GEORGE'S 904

COOLEY ROYCE 1107T39
DC GRONA 146T
OW DESIGN S519
OW MISS SHOWCUP S501 PLD ET
LT BLUEGRASS 4017 P
LT BRENDA'S EASE 3055PLD
HOODOO SANDCREEK 0078
MSHOODOOZ7044GEORGESPICK

BW	RATIO
78	88
205 WT	RATIO
467	89
365 WT	RATIO
680	79
SC	
33	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.8	-2.8	50	82	28	1.5	10.3	19	0.66	0.25	267

ABOUT TIME SONS

18

RS ABOUT TIME 4025

REG M1017852 BD: 11/13/2024 POLLED										
FF ABOUTTIME Y07					COOLEY ROYCE 1107T39					
OW ABOUT TIME 9502 PLD ET					DC GRONA 146T					BW
OW MISS DESIGN S519-W87 PLD					OW DESIGN S519					83
					OW MISS SHOWCUP S501 PLD ET					205 WT
					MCC HOODOO 105					473
HOODOO GAME ON					FRED'S MS ROBIN 5086 PLD					365 WT
MCC HOODOO 130C					AC HOODOO U866					828
MCC HOODOO 130					HOODOO MS GEORGIE Z0093					97
										SC
										35
CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.1	0.0	54	104	25	1.2	8.3	13	0.67	0.19	250

20

RS ABOUT TIME 4040

REG M1017862 BD: 12/7/2024 POLLED										
FF ABOUTTIME Y07					COOLEY ROYCE 1107T39					
OW ABOUT TIME 9502 PLD ET					DC GRONA 146T					BW
OW MISS DESIGN S519-W87 PLD					OW DESIGN S519					101
					OW MISS SHOWCUP S501 PLD ET					205 WT
					LT BLUEGRASS 4017 P					555
LT-HC BLUE ROCK 0368 P					LT BRENDA'S EASE 3055PLD					365 WT
SS PRINCESS D066					WINN MANS LANZA 610S					809
SS 403 PRINCESS 338					SS MS CIGAR PRINCESS 403					94
										SC
										41
CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
2.4	2.5	67	113	29	1.8	3.9	25	0.70	0.19	263

19

RS ABOUT TIME 4099

REG M1018042 BD: 11/22/2024 POLLED										
FF ABOUTTIME Y07					COOLEY ROYCE 1107T39					
OW ABOUT TIME 9502 PLD ET					DC GRONA 146T					BW
OW MISS DESIGN S519-W87 PLD					OW DESIGN S519					90
					OW MISS SHOWCUP S501 PLD ET					205 WT
					LT-HC BLUE ROCK 0368 P					519
HC BLUE ROCK 2403					HC LEAD R 0120					365 WT
SS ECLIPSE H50					LBSS HOODOO ECLIPSE 1011					804
SS ECLIPSE 357					IQCR MISS PRIME CUT 5099 PLD					94
										SC
										37
CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.3	0.5	58	98	30	1.2	7.1	19	0.68	0.25	261

21

RS ABOUT TIME 4045

REG M1017865 BD: 12/5/2024 POLLED										
FF ABOUTTIME Y07					COOLEY ROYCE 1107T39					
OW ABOUT TIME 9502 PLD ET					DC GRONA 146T					BW
OW MISS DESIGN S519-W87 PLD					OW DESIGN S519					83
					OW MISS SHOWCUP S501 PLD ET					205 WT
					LT BLUEGRASS 4017 P					451
LT-HC BLUE ROCK 0368 P					LT BRENDA'S EASE 3055PLD					365 WT
BS AMP E718 ET					TR MR AMPLIFIE 7551T					733
HC AMP 9162					HC WIND 7108					85
										SC
										36
CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.6	-1.1	54	101	28	1.6	7.7	24	0.73	0.22	273

22

RS ABOUT TIME 4113

REG P1519281 BD: 10/18/2024 POLLED										
FF ABOUTTIME Y07					COOLEY ROYCE 1107T39					
OW ABOUT TIME 9502 PLD ET					DC GRONA 146T					BW
OW MISS DESIGN S519-W87 PLD					OW DESIGN S519					80
					OW MISS SHOWCUP S501 PLD ET					205 WT
					LT-HC BLUE ROCK 0368 P					467
BS COLUMBIA 645 ET					ABC EXPLOSIVA FRANCISCA A080					365 WT
RS COLUMBIA J112					HOODOO GAME ON					
MCC HOODOO 126C					MCC HOODOO 126					SC
										37
CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
11.2	-2.1	58	106	27	1.5	7.8	20	0.73	0.19	267

23

RS ABOUT TIME 4060

REG P1519235 BD: 11/27/2024 POLLED										
FF ABOUTTIME Y07					COOLEY ROYCE 1107T39					
OW ABOUT TIME 9502 PLD ET					DC GRONA 146T					BW
OW MISS DESIGN S519-W87 PLD					OW DESIGN S519					83
					OW MISS SHOWCUP S501 PLD ET					205 WT
					LT BLUEGRASS 4017 P					465
LT-HC BLUE ROCK 0368 P					LT BRENDA'S EASE 3055PLD					365 WT
SS 9032P F018					LT PHASE TEN 9020 PLD					
SS 9032P 141					IQCR MS EASE MAKER 9032P					SC
										36
CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
11.8	-1.7	57	109	28	1.5	8.7	24	0.71	0.24	273



844H2 – Sire of Lots 24-31

844H2 is a son of Fink 8741 out of a straight Eaton bred cow that we picked up from NextGen Cattle Company in Missouri. He had outstanding individual performance there with a 114 weaning ratio, 114 yearling ratio, and scanned a 102 ratio for both Ribeye and %IMF measurements. Genetically, he ranks in the top 5% of the breed for YW and has an impressive suite of carcass EPDs including top 4% for Carcass Weight and top 2% for Marbling EPD. Consequently, this output potential elevates his Terminal Sire Index (TSI) into the top 7% of all Charolais sires.

24

RS MR 844H 4065

REG M1017876

BD: 10/17/2024

POLLED

FINK 8741 OF 91 FL TW
NG MR 8741 844H2
NG MS NORTHERN 18844

LT BRIDGER 9191 PLD
SS ECLIPSE F044
SS ECLIPSE 357

VPI FREE LUNCH 708T
BHC GENIE 91 5052 BG TW
EATONS GREAT NORTHERN 30164 P
EATONS MISS CREST 40844
LT EASY BLEND 5125 PLD
LT CAROL 4105 PLD
LBSS HOODOO ECLIPSE 1011
IQCR MISS PRIME CUT 5099 PLD

BW	RATIO
87	98
205 WT	RATIO
614	118
365 WT	RATIO
768	90
SC	
35	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
11.5	-1.8	67	104	23	1.2	11.0	28	0.60	0.25	272

27

RS MR 844H 4005

REG M1017847

BD: 10/22/2024

POLLED

FINK 8741 OF 91 FL TW
NG MR 8741 844H2
NG MS NORTHERN 18844

BHD ZEN X270 P
BS 5142 LIGHTNING 439
HC LIGHTNING 5142

VPI FREE LUNCH 708T
BHC GENIE 91 5052 BG TW
EATONS GREAT NORTHERN 30164 P
EATONS MISS CREST 40844
BHD REALITY T3136 P
BHD MS COMMISSIONER R248
SCHURRTOP GENETIC EDGE
HC PAUL 3100

BW	RATIO
79	89
205 WT	RATIO
517	99
365 WT	RATIO
810	94
SC	
35	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
13.0	-2.4	64	113	17	1.3	13.1	30	0.69	0.30	284

25

RS MR 8RRH 4062

REG M1017873

BD: 10/22/2024

POLLED

FINK 8741 OF 91 FL TW
NG MR 8741 844H2
NG MS NORTHERN 18844

LT-HC BLUE ROCK 0368 P
SS GEORGES F026
SS GEORGES 8009 227

VPI FREE LUNCH 708T
BHC GENIE 91 5052 BG TW
EATONS GREAT NORTHERN 30164 P
EATONS MISS CREST 40844
LT BLUEGRASS 4017 P
LT BRENDA'S EASE 3055PLD
B/T SMART CHOICE M207 ET
MS HOODOO GEORGE'S Z8009

BW	RATIO
98	110
205 WT	RATIO
521	100
365 WT	RATIO
983	115
SC	
37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.2	0.9	69	140	17	1.3	8.4	28	0.69	0.35	277

28

RS MR 844H 4014

REG M1018855

BD: 10/20/2024

POLLED

FINK 8741 OF 91 FL TW
NG MR 8741 844H2
NG MS NORTHERN 18844

HCF UNCLE JESSE
HC JESSE 5131
HC LONG RANGE 1176

VPI FREE LUNCH 708T
BHC GENIE 91 5052 BG TW
EATONS GREAT NORTHERN 30164 P
EATONS MISS CREST 40844
TR MR FIRE WATER 5792RET
SCR SUPER LADY P4793
LT LONG DISTANCE 9001 PLD
HC LEADER 9139

BW	RATIO
92	105
205 WT	RATIO
532	101
365 WT	RATIO
1097	123
SC	
37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.9	-1.4	67	141	18	1.2	10.3	24	0.64	0.26	270

26

RS MR 8741 4108

REG M1018269

BD: 11/5/2024

POLLED

FINK 8741 OF 91 FL TW
NG MR 8741 844H2
NG MS NORTHERN 18844

WCR SIR KINGSBURY 7334 P
SS PRINCESS H78
SS PRINCESS F055

VPI FREE LUNCH 708T
BHC GENIE 91 5052 BG TW
EATONS GREAT NORTHERN 30164 P
EATONS MISS CREST 40844
WCR KINGSBURY 116 P
WCR MS FIREWATER 127 P
LT-HC BLUE ROCK 0368 P
SS 405 PRINCESS 451

BW	RATIO
556	106
205 WT	RATIO
556	106
365 WT	RATIO
556	106
SC	
37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
11.8	-1.4	66	131	23	1.0	10.2	28	0.62	0.24	272





LOT
29

29

RS MR 844H 4080

REG M1017883 BD: 10/17/2024 POLLED

FINK 8741 OF 91 FL TW
NG MR 8741 844H2
NG MS NORTHERN 18844

WCR SIR KINGSBURY 7334 P
SS SOLUTION G970
BEAR MTN MS SOLUTION 3242

VPI FREE LUNCH 708T
BHC GENIE 91 5052 BG TW
EATONS GREAT NORTHERN 30164 P
EATONS MISS CREST 40844
WCR KINGSBURY 116 P
WCR MS FIREWATER 127 P
DCR MR SOLUTION W13
IQCR MS PRIME GRID MAKER 754 H

BW	RATIO
90	101
205 WT	RATIO
596	114
365 WT	RATIO
906	106
SC	38

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.2	-1.3	69	133	24	1.3	11.8	30	0.63	0.23	276

31

RS MR 8741 4061

REG P1519236 BD: 10/20/2024 POLLED

FINK 8741 OF 91 FL TW
NG MR 8741 844H2
NG MS NORTHERN 18844

LT-HC BLUE ROCK 0368 P
SS SLASHER F022
SS SLASHER 205

VPI FREE LUNCH 708T
BHC GENIE 91 5052 BG TW
EATONS GREAT NORTHERN 30164 P
EATONS MISS CREST 40844
LT BLUEGRASS 4017 P
LT BRENDA'S EASE 3055PLD
HOODOO SLASHER 1144
IQCR MISS CHARLIE 5103 PLD

BW	RATIO
77	87
205 WT	RATIO
513	98
365 WT	RATIO
SC	38

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
14.7	-3.7	61	118	22	1.4	11.9	30	0.63	0.30	283

30

RS MR 844H 4076

REG RM103158 BD: 11/13/2024 POLLED

FINK 8741 OF 91 FL TW
NG MR 8741 844H2
NG MS NORTHERN 18844

DC/MD ASTRO MARK E1611
SS 150 ASTROMARK G904
CHAROLAIS/CHAROLAIS

VPI FREE LUNCH 708T
BHC GENIE 91 5052 BG TW
EATONS GREAT NORTHERN 30164 P
EATONS MISS CREST 40844
ABC DBL MAGIC ASTRO A246 POLL
MD MS TRADEMARK X831

BW	RATIO
77	89
205 WT	RATIO
572	112
365 WT	RATIO
870	95
SC	39

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
13.0	-2.1	69	119	20	1.2	11.8	25	0.46	0.22	266





LOT
32

32

RS COWTOWN 4078

REG M1017881 BD: 10/19/2024 POLLED

M6 NEW STANDARD 842 P ET
FINK COWTOWN 231 ET
FINK MISS 7982 1161 FL

HC RIMROCK 4247
SS RIMROCK G940
HC BLUE ROCK 6014

LT RIO BRAVO 3181 P
M6 MS GRID MAKER 2175 ET
VPI FREE LUNCH 708T
FINK MISS 1161 7736 BG
LT-HC BLUE ROCK 0368 P
HC LEADER 8145
LT-HC BLUE ROCK 0368 P
HC GRID MAKER 9009

BW	RATIO
80	90
205 WT	RATIO
647	124
365 WT	RATIO
1097	128
SC	
40	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
11.2	-2.4	83	155	19	1.9	7.3	35	0.82	0.26	286

34

RS COWTOWN 4031

REG M1018858 BD: 10/12/2024 POLLED

M6 NEW STANDARD 842 P ET
FINK COWTOWN 231 ET
FINK MISS 7982 1161 FL

LT LEDGER 0332 P
CB LEDGER C128
IQCR MS PRIME GRID MAKER 754 H

LT RIO BRAVO 3181 P
M6 MS GRID MAKER 2175 ET
VPI FREE LUNCH 708T
FINK MISS 1161 7736 BG
LT BLUEGRASS 4017 P
LT BRENDA 6120 PLD
M6 GRID MAKER 4236 P ET
WCR MS PRIMETIME 2431 P

BW	RATIO
78	89
205 WT	RATIO
538	102
365 WT	RATIO
959	107
SC	
37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.4	-2.9	70	131	20	1.8	10.3	33	0.80	0.27	284

33

RS COWTOWN 4081

REG M1017884 BD: 10/21/2024 POLLED

M6 NEW STANDARD 842 P ET
FINK COWTOWN 231 ET
FINK MISS 7982 1161 FL

HC RIMROCK 4247
SS GEORGES G972
SS GEORGE'S 343 ET

LT RIO BRAVO 3181 P
M6 MS GRID MAKER 2175 ET
VPI FREE LUNCH 708T
FINK MISS 1161 7736 BG
LT-HC BLUE ROCK 0368 P
HC LEADER 8145
B/T SMART CHOICE M207 ET
MS HOODOO GEORGE'S Z8009

BW	RATIO
110	124
205 WT	RATIO
558	107
365 WT	RATIO
838	98
SC	
36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.9	2.4	71	124	16	1.7	6.5	32	0.83	0.24	279

35

RS COWTOWN 4064

REG M1017875 BD: 10/27/2024 POLLED

M6 NEW STANDARD 842 P ET
FINK COWTOWN 231 ET
FINK MISS 7982 1161 FL

HC RIMROCK 4247
SS EASE MAKER F036
SS EASE MAKER 325

LT RIO BRAVO 3181 P
M6 MS GRID MAKER 2175 ET
VPI FREE LUNCH 708T
FINK MISS 1161 7736 BG
LT-HC BLUE ROCK 0368 P
HC LEADER 8145
B/T SMART CHOICE M207 ET
IQCR MS EASE MAKER 9032P

BW	RATIO
95	107
205 WT	RATIO
550	105
365 WT	RATIO
881	103
SC	
38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.9	0.1	69	123	20	1.7	7.3	32	0.82	0.24	280

COWTOWN SONS



LOT
36

36

RS COWTOWN 4125

REG M1018198 BD: 10/21/2024 POLLED

M6 NEW STANDARD 842 P ET
FINK COWTOWN 231 ET
FINK MISS 7982 1161 FL

LT RUSHMORE 6033 PLD
RS 6033 J154
BS ANDES E705 ET

LT RIO BRAVO 3181 P
M6 MS GRID MAKER 2175 ET
VPI FREE LUNCH 708T
FINK MISS 1161 7736 BG
LT RUSHMORE 8060 PLD
LT AMANDA 4338 PLD
LT-HC BLUE ROCK 0368 P
SS ANDES 220

BW	RATIO
96	110
205 WT	RATIO
605	117
365 WT	RATIO
871	96
SC	
35	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.2	-0.5	77	124	27	1.7	7.5	36	0.77	0.28	285

38

RS COWTOWN 4089

REG M1017889 BD: 10/27/2024 POLLED

M6 NEW STANDARD 842 P ET
FINK COWTOWN 231 ET
FINK MISS 7982 1161 FL

HC RIMROCK 4247
SS COBB CISCO H20
ABC CISCO ASTRELICE E200 POLL

LT RIO BRAVO 3181 P
M6 MS GRID MAKER 2175 ET
VPI FREE LUNCH 708T
FINK MISS 1161 7736 BG
LT-HC BLUE ROCK 0368 P
HC LEADER 8145
ABC CISCO 1 C243
ABC PESA ASTRELICE

BW	RATIO
89	101
205 WT	RATIO
564	108
365 WT	RATIO
993	116
SC	
38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.5	-0.4	76	144	19	1.9	6.6	37	0.83	0.20	286

37

RS COWTOWN 4131

REG M1018200 BD: 10/18/2024 POLLED

M6 NEW STANDARD 842 P ET
FINK COWTOWN 231 ET
FINK MISS 7982 1161 FL

WCR SIR KINGSBURY 883 P
RS KING 883 J145
BS FRAMCISCA E706 ET

LT RIO BRAVO 3181 P
M6 MS GRID MAKER 2175 ET
VPI FREE LUNCH 708T
FINK MISS 1161 7736 BG
WCR KINGSBURY 116 P
WCR MS FIREWATER 6360 P
LT LONG DISTANCE 9001 PLD
ABC EXPLOSIVA FRAMCISCA A080

BW	RATIO
83	95
205 WT	RATIO
560	108
365 WT	RATIO
845	93
SC	
36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.8	-1.6	74	125	21	1.6	8.2	33	0.72	0.20	279

39

RS COWTOWN 4056

REG M1017872 BD: 10/31/2024 POLLED

M6 NEW STANDARD 842 P ET
FINK COWTOWN 231 ET
FINK MISS 7982 1161 FL

HOODOO MCC SOLUTION
SS ASTRO E801 TW
SS ASTRO 127

LT RIO BRAVO 3181 P
M6 MS GRID MAKER 2175 ET
VPI FREE LUNCH 708T
FINK MISS 1161 7736 BG
D R REVELATION 467
HOODOO GEORGIE B 21067
SS SLASHER'S PICK OF 7044
SS ASTRO 900

BW	RATIO
84	95
205 WT	RATIO
485	93
365 WT	RATIO
909	106
SC	
35	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
11.6	-2.9	59	114	19	1.1	7.0	21	0.65	0.22	264



Cowtown – Sire of Lots 32–43

COWTOWN 231 was our selection as the \$41,000 high-selling bull from the 2023 Fink Beef Genetics Sale. He demonstrates excellent genetic spread with calving-ease in the better third of the breed matched with WW and YW EPDs in the top 5% of the breed. He also ranks high for carcass merit with top 3% for Carcass Weight and top 2% for Marbling. When combined with his growth potential, he is in the top 8% of the breed for his Terminal Sire Index. Perhaps more important to us, COWTOWN 231 is a long bodied, high capacity individual with excellent skeletal design and a quality look. He comes from a proven line of females in the Fink program, and his dam was a \$50,000 high-seller from a past Fink Sale as well.

40

RS COWTOWN 4048

REG M1018192

BD: 10/24/2024

POLLED

M6 NEW STANDARD 842 P ET
FINK COWTOWN 231 ET
FINK MISS 7982 1161 FL

BHD ZEN X270 P
BS RIVER E731
SS RIVER 301

LT RIO BRAVO 3181 P
M6 MS GRID MAKER 2175 ET
VPI FREE LUNCH 708T
FINK MISS 1161 7736 BG
BHD REALITY T3136 P
BHD MS COMMISSIONER R248
HC STASH 0372
HC 8 3022

BW	RATIO
98	110
205 WT	RATIO
461	88
365 WT	RATIO
723	84
SC	
37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.3	0.4	65	111	12	1.8	8.8	32	0.79	0.21	279

42

RS COWTOWN 4111

REG M1018195

BD: 10/17/2024

POLLED

M6 NEW STANDARD 842 P ET
FINK COWTOWN 231 ET
FINK MISS 7982 1161 FL

LT RUSHMORE 6033 PLD
RS RUSHMORE J110
SS RIMROCK D043

LT RIO BRAVO 3181 P
M6 MS GRID MAKER 2175 ET
VPI FREE LUNCH 708T
FINK MISS 1161 7736 BG
LT RUSHMORE 8060 PLD
LT AMANDA 4338 PLD
HC RIMROCK 4247
RIVERBEND JANIE ELLE X896

BW	RATIO
78	90
205 WT	RATIO
482	93
365 WT	RATIO
788	87
SC	
36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
13.8	-3.4	65	114	19	1.8	9.3	35	0.74	0.26	289

41

RS COWTOWN 4052

REG M1017869

BD: 10/17/2024

POLLED

M6 NEW STANDARD 842 P ET
FINK COWTOWN 231 ET
FINK MISS 7982 1161 FL

BHD ZEN X270 P
SS CIGAR 405 E782
SS CIGAR 405 219

LT RIO BRAVO 3181 P
M6 MS GRID MAKER 2175 ET
VPI FREE LUNCH 708T
FINK MISS 1161 7736 BG
BHD REALITY T3136 P
BHD MS COMMISSIONER R248
LT BLUEGRASS 4017 P
SS MS CIGAR PRINCESS 405

BW	RATIO
93	105
205 WT	RATIO
501	96
365 WT	RATIO
821	96
SC	
36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.0	-0.1	69	120	14	1.6	9.9	30	0.79	0.25	279

43

RS COWTOWN 4124

REG M1018197

BD: 10/25/2024

POLLED

M6 NEW STANDARD 842 P ET
FINK COWTOWN 231 ET
FINK MISS 7982 1161 FL

HC RIMROCK 4247
RS RIMROCK J150
SS 126 EASY 404

LT RIO BRAVO 3181 P
M6 MS GRID MAKER 2175 ET
VPI FREE LUNCH 708T
FINK MISS 1161 7736 BG
LT-HC BLUE ROCK 0368 P
HC LEADER 8145
BHD ZEN X270 P
SS EASY 126 PLD

BW	RATIO
87	100
205 WT	RATIO
518	100
365 WT	RATIO
876	96
SC	
36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.7	-0.5	73	132	17	1.9	7.8	35	0.78	0.23	284



Silver City - Sire of Lots 44-49

This is the first set of calves out of this impressive young sire from the Eggelston program in South Dakota, where he charted individual performance with an 87 lb. birth weight, 103 weaning ratio and a 104 ADG ratio on test. He also had an impressive 128 IMF ratio at ultrasound. He is a thick topped, square made bull with a stout look, and these first sons are equally impressive. His EPD profile shows tremendous balance with moderate birth, top 20% for Weaning Weight EPD, and he's a trait leader for Docility and Marbling.

44

RS SILVER CITY 4116

REG P1519821 BD: 11/29/2024 POLLED

RR SILVER CITY 0013	WCF MR SILVER GUN 467	BW	RATIO
EC SILVER CITY 915	RR MISS SLASHER X14	80	82
EC TEMPTATION 915 PLD	JAB AROUND HERE BUZZ 657 PLD	205 WT	RATIO
	EC SAPPHIRE 159 PLD	543	97
LT RUSHMORE 6033	LT RUSHMORE 8060	365 WT	RATIO
RS RUSHMORE J177	LT AMANDA 4338	889	104
SS DISTANCE F102	HC WRANGLER 6548	SC	
	HC LONG DISTANCE 6201	37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
18.2	-5.2	59	98	22		13.4				

46

RS SILVER CITY 4109

REG RM103177 BD: 12/23/2024 POLLED

RR SILVER CITY 0013	WCF MR SILVER GUN 467	BW	RATIO
EC SILVER CITY 915	RR MISS SLASHER X14	103	117
EC TEMPTATION 915 PLD	JAB AROUND HERE BUZZ 657 PLD	205 WT	RATIO
	EC SAPPHIRE 159 PLD	573	111
BS COLUMBIA 645 ET	LT-HC BLUE ROCK 0368 P	365 WT	RATIO
RS COLUMBIA J100	ABC EXPLOSIVA FRAMCISCA A080	888	98
BS BRIDGER C013	LT BRIDGER 9191 PLD	SC	
	CROSSBRED/CROSSBRED	32	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
14.7	-0.6	68	109	26	0.9	10.8	20	0.53	0.19	260

45

RS SILVER CITY 4110

REG QM203479 BD: 11/11/2024 POLLED

RR SILVER CITY 0013	WCF MR SILVER GUN 467	BW	RATIO
EC SILVER CITY 915	RR MISS SLASHER X14	90	103
EC TEMPTATION 915 PLD	JAB AROUND HERE BUZZ 657 PLD	205 WT	RATIO
	EC SAPPHIRE 159 PLD	585	113
BS COBB'S EL CID C249	ABC EL ZUMO Z182	365 WT	RATIO
RS COBB J105	ABC EXPLOSIVA FRAMCISCA A080	1011	111
SS LONE RANGER 502	HC LONG RANGE 1395	SC	
	HC AMP 9162	36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.0	0.3	74	135	28	1.0	7.9	24	0.73	0.19	265

47

RS SILVER CITY 4127

REG P1519559 BD: 12/10/2024 POLLED

RR SILVER CITY 0013	WCF MR SILVER GUN 467	BW	RATIO
EC SILVER CITY 915	RR MISS SLASHER X14	114	116
EC TEMPTATION 915 PLD	JAB AROUND HERE BUZZ 657 PLD	205 WT	RATIO
	EC SAPPHIRE 159 PLD	532	95
CHAROLAIS/CHAROLAIS		365 WT	RATIO
CHAROLAIS/CHAROLAIS		807	94
SS GRID MAKER D071	HC BLUE ROCK 2403	SC	
	HC GRID MAKER 6034	33	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
8.2	0.7	59	94	22		10.1				

48

RS SILVER CITY 4114

REG P1519558 BD: 1/18/2025 POLLED

RR SILVER CITY 0013	WCF MR SILVER GUN 467	BW	RATIO
EC SILVER CITY 819 PLD	RR MISS SLASHER X14	100	102
EC BOBBIE JO	KC 5342 BOB 7549 P	205 WT	RATIO
	EC LOCKLYN 722 PLD	608	108
LT RUSHMORE 6033	LT RUSHMORE 8060	365 WT	RATIO
RS RUSHMORE J113	LT AMANDA 4338	882	103
RS SOLUTION F129	HOODOO MCC SOLUTION	SC	
	CB LEDGER C128	36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
	-0.2	65	105	14						





49

RS SILVER CITY 4120

REG QM203480 BD: 11/22/2024 POLLED

RR SILVER CITY 0013
EC SILVER CITY 915
EC TEMPTATION 915 PLD

BS COLUMBIA 645 ET
RS COLUMBIA J130
BS FINN C012

WCF MR SILVER GUN 467
RR MISS SLASHER X14
JAB AROUND HERE BUZZ 657 PLD
EC SAPPHIRE 159 PLD
LT-HC BLUE ROCK 0368 P
ABC EXPLOSIVA FRAMCISCA A080
HOODOO SLASHER 1144
RIVERBEND FINN X1042

BW	RATIO
80	92
205 WT	RATIO
600	116
365 WT	RATIO
952	105
SC	37

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.9	-1.2	77	124	30	1.0	9.8	23	0.68	0.22	264

51

RS MR R 4035

REG M1017860 BD: 11/15/2024 POLLED

SCHURRTOP HI-LINE 905Y
SCHURRTOP R 905Y 443N P
SCHURRGENE 842 673Y P

LT LONG DISTANCE 9001 PLD
BS EXPLOSIVA D027 ET
ABC EXPLOSIVA FRAMCISCA A080

M6 NEW STANDARD 545
SCHURRGENE WILLA 336R 709R P
M6 NEW STANDARD 842 P ET
SCHURRTOP 5951 K249P
LT SILVER DISTANCE 5342P
LT BELLE 7026 P
ABC EXPLOSIVO X409
ABC VOLVER FRAMCISCA

BW	RATIO
94	106
205 WT	RATIO
554	106
365 WT	RATIO
868	101
SC	37

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
13.7	-1.5	65	106	25	0.8	10.3	19	0.97	0.19	266

50

SS MR JK 4034

REG M1017859 BD: 10/25/2024 POLLED

SCHURRTOP EATON CHOICE K717
SCHURRTOP JK K717 378K P
SCHURRTOP JK 078J 515J P

LT LONG DISTANCE 9001 PLD
BS DISTANCE D017 ET
HC GRID MAKER 6034

SCHURRTOP TWENTY ONE P
SCHURRTOP 5001-H803 P
SCHURRTOP JK 2829 078J P
SCHURRTOP JK 4319-054J P
LT SILVER DISTANCE 5342P
LT BELLE 7026 P
M6 GRID MAKER 104 PET
HC SKY 9076

BW	RATIO
90	101
205 WT	RATIO
599	115
365 WT	RATIO
943	110
SC	36

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.6	-1.2	73	121	23	0.8	8.5	21	0.90	0.20	266

52

RS MR JK 4073

REG RM103157 BD: 11/16/2024 POLLED

SCHURRTOP EATON CHOICE K717
SCHURRTOP JK K717 378K P
SCHURRTOP JK 078J 515J P

SS BLEND C063
SS WY F119
CROSSBRED/CROSSBRED

SCHURRTOP TWENTY ONE P
SCHURRTOP 5001-H803 P
SCHURRTOP JK 2829 078J P
SCHURRTOP JK 4319-054J P
LT EASY BLEND 5125 PLD
SS MISS RAIN 203

BW	RATIO
89	103
205 WT	RATIO
594	116
365 WT	RATIO
1055	116
SC	36

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.2	0.4	74	132	18	0.9	8.9	25	0.88	0.21	271



Lead Time – Sire of Lots 53–67

We have been using LEAD TIME for three years now and love the results. He is an extremely well-rounded individual with excellent calving-ease and balanced growth. Being an About Time Y07 son, you know he's going to have top-end Marbling, but we also like the fact that he has breed rankings of top 2% for Udder and top 4% for Teat score. LEAD TIME is an attractive made bull with outstanding foot quality and impeccable skeletal design. Compliment this with his moderate frame and overall do-ability; we expect the daughters out of these sons to have as much value as their steer mates.

53

RS LEAD TIME 4100

REG RM103175

BD: 10/27/2024

POLLED

FF ABOUT TIME Y07

OW LEAD TIME 6294 PLD

OW MISS SANDCREEK 3031 PLD

WCR SIR KINGSBURY 7334 P

RS KINGSBURY H56

BS 160 BRIDGER E727

COOLEY ROYCE 1107T39

DC GRONA 146T

MC-OW SANDCREEK 375

OW MISS MAXIMIZER W13 PLD

WCR KINGSBURY 116 P

WCR MS FIREWATER 127 P

LT BRIDGER 9191 PLD

CHAROLAIS/CHAROLAIS

BW 80 RATIO 91

205 WT 516 RATIO 99

365 WT 898 RATIO 105

SC 36

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.1	-3.2	51	106	33	0.8	7.4	14	0.57	0.13	246

56

RS LEAD TIME 4098

REG M1018041

BD: 10/19/2024

POLLED

FF ABOUT TIME Y07

OW LEAD TIME 6294 PLD

OW MISS SANDCREEK 3031 PLD

HC RIMROCK 4247

SS LONE RANGER H46

SS LONE RANGER 502

COOLEY ROYCE 1107T39

DC GRONA 146T

MC-OW SANDCREEK 375

OW MISS MAXIMIZER W13 PLD

LT-HC BLUE ROCK 0368 P

HC LEADER 8145

HC LONG RANGE 1395

HC AMP 9162

BW 80 RATIO 91

205 WT 571 RATIO 109

365 WT 398 RATIO 105

SC 39

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.6	-3.3	59	116	33	1.2	5.2	18	0.70	0.22	258

54

RS LEAD TIME 4093

REG RM103176

BD: 10/21/2024

POLLED

FF ABOUT TIME Y07

OW LEAD TIME 6294 PLD

OW MISS SANDCREEK 3031 PLD

BS BLUE ROCK 617 ET

RS VIDALIA H26

CHAROLAIS/CHAROLAIS

COOLEY ROYCE 1107T39

DC GRONA 146T

MC-OW SANDCREEK 375

OW MISS MAXIMIZER W13 PLD

LT-HC BLUE ROCK 0368 P

EATONS MISS BLAKE 30985

BW 77 RATIO 90

205 WT 572 RATIO 112

365 WT 826 RATIO 91

SC 35

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.6	-3.7	48	87	31	1.0	7.8	9	0.41	0.15	237

57

RS LEAD TIME 4101

REG M1018043

BD: 10/23/2024

POLLED

FF ABOUT TIME Y07

OW LEAD TIME 6294 PLD

OW MISS SANDCREEK 3031 PLD

HC BLUE ROCK 2403

SS AMP H58

BS AMP D008 ET

COOLEY ROYCE 1107T39

DC GRONA 146T

MC-OW SANDCREEK 375

OW MISS MAXIMIZER W13 PLD

LT-HC BLUE ROCK 0368 P

HC LEAD R 0120

LT-HC BLUE ROCK 0368 P

HC AMP 9162

BW 77 RATIO 88

205 WT 491 RATIO 94

365 WT 803 RATIO 94

SC 30

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.9	-3.4	49	96	33	1.0	5.7	14	0.62	0.26	254

55

RS LEAD TIME 4017

REG M1018927

BD: 10/25/2024

POLLED

FF ABOUT TIME Y07

OW LEAD TIME 6294 PLD

OW MISS SANDCREEK 3031 PLD

HC LONE RANGER 4366

HC RANGER 6079

HC MORE BLEND 1144

COOLEY ROYCE 1107T39

DC GRONA 146T

MC-OW SANDCREEK 375

OW MISS MAXIMIZER W13 PLD

HC LONG RANGE 1395

HC PENDLETON 2047

HC HPF BLEND 888

HC LEADER 8151

BW 91 RATIO 104

205 WT 583 RATIO 111

365 WT 810 RATIO 91

SC 35

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.0	-0.4	59	99	37	1.1	2.8	15	0.58	0.20	244

58

RS LEAD TIME 4129

REG M1018199

BD: 10/13/2024

POLLED

FF ABOUT TIME Y07

OW LEAD TIME 6294 PLD

OW MISS SANDCREEK 3031 PLD

HC RIMROCK 4247

RS RIMROCK J163

SS CIGAR 405 E782

COOLEY ROYCE 1107T39

DC GRONA 146T

MC-OW SANDCREEK 375

OW MISS MAXIMIZER W13 PLD

LT-HC BLUE ROCK 0368 P

HC LEADER 8145

BHD ZEN X270 P

SS CIGAR 405 219

BW 69 RATIO 80

205 WT 492 RATIO 95

365 WT 831 RATIO 91

SC 32

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
13.8	-3.9	54	104	30	1.3	7.9	17	0.71	0.21	260



59

RS LEAD TIME 4028

REG M1017855 BD: 10/21/2024 POLLED											
FF ABOUTTIME Y07						COOLEY ROYCE 1107T39					
OW LEAD TIME 6294 PLD						DC GRONA 146T					
OW MISS SANDCREEK 3031 PLD						MC-OW SANDCREEK 375					
LT LEDGER 0332 P						OW MISS MAXIMIZER W13 PLD					
BS LEDGER C028						LT BLUEGRASS 4017 P					
SS LEAD R 310						LT BRENDA 6120 PLD					
						HC LEADER 8205					
						HC PAUL 4061					
CE	BW	VV	YW	MILK	SC	MCE	CW	RE	MARB	TSI	
7.2	-0.5	58	113	31	1.0	6.1	16	0.68	0.21	248	

60

RS LEAD TIME 4074

REG P1526637 BD: 10/19/2024 POLLED											
FF ABOUTTIME Y07						COOLEY ROYCE 1107T39					
OW LEAD TIME 6294 PLD						DC GRONA 146T					
OW MISS SANDCREEK 3031 PLD						MC-OW SANDCREEK 375					
HOODOO MCC SOLUTION						OW MISS MAXIMIZER W13 PLD					
RS SOLUTION F129						D R REVELATION 467					
CB LEDGER C128						HOODOO GEORGIE B Z1067					
						LT LEDGER 0332 P					
						IQCR MS PRIME GRID MAKER 754 H					
CE	BW	VV	YW	MILK	SC	MCE	CW	RE	MARB	TSI	
10.3	-2.1	48	96	32	0.8	4.6	8	0.60	0.18	238	



LEAD TIME SONS

61

RS LEAD TIME 4063

REG M1017874		BD: 10/25/2024	POLLED		
FF ABOUTTIME Y07		COOLEY ROYCE 1107T39		BW	RATIO
OW LEAD TIME 6294 PLD		DC GRONA 146T		89	100
OW MISS SANDCREEK 3031 PLD		MC-OW SANDCREEK 375		205 WT	RATIO
LT-HC BLUE ROCK 0368 P		OW MISS MAXIMIZER W13 PLD		514	98
SS FRAMCISCA F028		LT BLUEGRASS 4017 P		365 WT	RATIO
ABC EXPLOSIVA FRAMCISCA A080		LT BRENDA'S EASE 3055PLD		866	101
		ABC EXPLOSIVO X409		SC	
		ABC VOLVER FRAMCISCA		36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.0	-2.0	58	112	32	1.2	4.6	21	0.81	0.19	265

64

RS LEAD TIME 4057

	REG P1519816	BD: 10/15/2024	POLLED	
FF ABOUTTIME Y07		COOLEY ROYCE 1107T39		
OW LEAD TIME 6294 PLD		DC GRONA 146T		BW RATIO
OW MISS SANDCREEK 3031 PLD		MC-OW SANDCREEK 375		205 WT RATIO
		OW MISS MAXIMIZER W13 PLD		365 WT RATIO
HC RIMROCK 4247		LT-HC BLUE ROCK 0368 P		
RS GRID WIND J185		HC LEADER 814S		
IQCR MS GRID'S WIND 844P		M6 GRID MAKER 4236 P ET		SC
		IQCR MISS WINDY 206 PLD		34

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
11.3	-2.1	51	102	32	1.3	6.1	15	0.70	0.22	255

62

RS LEAD TIME 4047

REG M1017867		BD: 10/26/2024		POLLED	
FF ABOUTTIME Y07		COOLEY ROYCE 1107T39			
OW LEAD TIME 6294 PLD		DC GRONA 146T		BW	RATIO
OW MISS SANDCREEK 3031 PLD		MC-OW SANDCREEK 375		85	96
		OW MISS MAXIMIZER W13 PLD		205 WT	RATIO
LT-HC BLUE ROCK 0368 P		LT BLUEGRASS 4017 P		501	96
BS CADDIE E728		LT BRENDA'S EASE 3055PLD		365 WT	RATIO
BS 845 CADDIE 426 ET		HOODOO SLASHER 1144		866	101
		RCR MISS CADDIE 845		SC	
				35	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
8.5	-1.6	57	108	33	1.2	4.1	20	0.66	0.22	258

65

SS LEAD TIME 4092

REG P519264		BD: 10/18/2024		POLLED	
FF ABOUTTIME Y07		COOLEY ROYCE 1107T39			
OW LEAD TIME 6294 PLD		DC GRONA 146T		BW	RATIO
OW MISS SANDCREEK 3031 PLD		MC-OW SANDCREEK 375		83	95
		OW MISS MAXIMIZER W13 PLD		205 WT	RATIO
DC/MD ASTRO MARK E1611		ABC DBL MAGIC ASTRO A246 POLL			
RS FINN H24X		MD MS TRADEMARK X831		365 WT	RATIO
BS FINN D033X		HC BLUE ROCK 2403			
		CROSSBRED/CROSSBRED		SC	
					36

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.0	-1.4	56	103	32	1.0	5.1	17	0.62	0.14	250

63

RS LEAD TIME 4097

REG M1018929

BD: 10/19/2024

POLLED

FF ABOUTTIME Y07

OW LEAD TIME 6294 PLD

OW MISS SANDCREEK 3031 PLD

BHD ZEN X270 P

RS ZEN H35

HC BLUE STONE 6131

COOLEY ROYCE 1107T39

DC GRONA 146T

MC-OW SANDCREEK 375

OW MISS MAXIMIZER W13 PLD

BHD REALITYT3136 P

BHD MS COMMISSIONER R248

HC BLUE ROCK 2403

HC PENDLETON 3052

BW	RATIO
76	88
205 WT	RATIO
483	92
365 WT	RATIO
883	99
SC	
37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.6	-3.4	54	108	31	1.1	7.0	19	0.73	0.23	262

66

RS LEAD TIME 4067

REG M1017878	BD: 10/20/2024	POLLED		
FF ABOUTTIME Y07	COOLEY ROYCE 1107739			
OW LEAD TIME 6294 PLD	DC GRONA 146T		8W	RATIO
OW MISS SANDCREEK 3031 PLD	MC-OW SANDCREEK 375		87	98
	OW MISS MAXIMIZER W13 PLD		205 WT	RATIO
HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P		433	83
SS RANGER F056	HC LEADER 8145		365 WT	RATIO
SS LONE RANGER 502	HC LONG RANGE 1395		847	99
	HC AMP 9162			SC
				35

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.8	-2.2	46	106	30	1.2	4.3	18	0.70	0.22	259

67

RS LEAD TIME 4019

REG M1017851		BD: 10/15/2024		POLLED	
FF ABOUTTIME Y07		COOLEY ROYCE 1107739			
OW LEAD TIME 6294 PLD		DC GRONA 146T		BW	RATIO
OW MISS SANDCREEK 3031 PLD		MC-OW SANDCREEK 375		92	104
		OW MISS MAXIMIZER W13 PLD		205 WT	RATIO
HCR EQUITY 3123 PLD		HCR NETWORK 7017 PLD		463	89
HC EQUITY 6170		MISS HCR RANDI 8410 P TW		365 WT	RATIO
HC BLUE ROCK 4038		LT-HC BLUE ROCK 0368 P		780	91
		HC LEADER 8110		sc	
					36

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.4	-1.6	48	94	31	0.9	8.1	11	0.55	0.26	245





Sandstone – Sire of Lots 93-99

RS SANDSTONE 075 is a Blue Rock 2403 son out of the E424 female who was our selection out of Cobb Charolais program in Montana. He's long bodied, good footed, and backed by a proven female that will add maternal quality to his genetic profile. As a yearling, SANDSTONE 075 charted a 111 ratio on his individual ADG test. He has proven to be an excellent cross to our Lead Time and About Time bloodlines where the daughters have excelled in our high desert range.

68

RS SANDSTONE 4016

REG M1017850 BD: 11/11/2024 POLLED

HC BLUE ROCK 2403	LT-HC BLUE ROCK 0368 P	BW	RATIO
RS SANDSTONE 075	HC LEAD R 0120	99	111
ABC CISCO'S KATLARGA E424	ABC CISCO 1 C243	205 WT	RATIO
	ABC TESORA KATLARGA A638	512	98
LT SILVER LEDGE 4063 P	LT LEDGER 0332 P	365 WT	RATIO
HC SLEDGE 6045	LT MOLLY 8011 PLD	954	111
HC LEAD R 0104	HC LEADER 8205	SC	
	HC TQ 7043	33	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
5.8	1.1	58	115	15	0.7	1.9	21	0.65	0.18	255

71

RS SANDSTONE 4044

REG M1017864 BD: 10/26/2024 POLLED

HC BLUE ROCK 2403	LT-HC BLUE ROCK 0368 P	BW	RATIO
RS SANDSTONE 075	HC LEAD R 0120	84	95
ABC CISCO'S KATLARGA E424	ABC CISCO 1 C243	205 WT	RATIO
	ABC TESORA KATLARGA A638	535	102
AC HOODOO U866	HOODOO ABSOLUT 9047	365 WT	RATIO
BS FINN E711	MISS HOO DOO ZV148	668	78
RIVERBEND FINN A1443	LT BLUEGRASS 4017 P	SC	
	RIVERBEND FINN X1042	33	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.9	-3.2	51	66	21	0.5	6.8	15	0.65	0.14	254

69

RS SANDSTONE 4066

REG M1017877 BD: 11/26/2024 POLLED

HC BLUE ROCK 2403	LT-HC BLUE ROCK 0368 P	BW	RATIO
RS SANDSTONE 075	HC LEAD R 0120	101	114
ABC CISCO'S KATLARGA E424	ABC CISCO 1 C243	205 WT	RATIO
	ABC TESORA KATLARGA A638	512	98
LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	365 WT	RATIO
SS GEORGES F050	LT BRENDA'S EASE 3055PLD	738	86
SS 235 GEORGES 408	LT LONG DISTANCE 9001 PLD	SC	
	SS GEORGES 8009 235	33	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
6.8	0.5	51	84	21	0.5	1.9	18	0.68	0.20	256

72

RS SANDSTONE 4054

REG M1017871 BD: 11/19/2024 POLLED

HC BLUE ROCK 2403	LT-HC BLUE ROCK 0368 P	BW	RATIO
RS SANDSTONE 075	HC LEAD R 0120	80	90
ABC CISCO'S KATLARGA E424	ABC CISCO 1 C243	205 WT	RATIO
	ABC TESORA KATLARGA A638	504	96
LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	365 WT	RATIO
SS AMY E790	LT BRENDA'S EASE 3055PLD	720	84
FINK AMY 8925 6885 LEAD P	EATONS LEADER 2233 P	SC	
	FINK AMY 6885 4925 GG	34	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
14.2	-3.3	51	84	19	0.7	8.1	22	0.64	0.20	268

70

RS SANDSTONE 4050

REG RM103155 BD: 12/12/2024 POLLED

HC BLUE ROCK 2403	LT-HC BLUE ROCK 0368 P	BW	RATIO
RS SANDSTONE 075	HC LEAD R 0120	80	90
ABC CISCO'S KATLARGA E424	ABC CISCO 1 C243	205 WT	RATIO
	ABC TESORA KATLARGA A638	326	62
HOODOO MCC SOLUTION	D R REVELATION 467	365 WT	RATIO
SS HOODOO E767	HOODOO GEORGIE B Z1067	768	90
MCC MISS HOODOO 183A	MCC HOODOO 105	SC	
	MCC MISS RIGHT ROBIN 183	32	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.1	-2.0	30	76	15	0.1	2.9	8	0.47	0.10	239

VIEW VIDEOS AT





Rimrock – Sire of Lots 73–85

RIMROCK 9089 is a very complete sire with added length, a quality look, and he meets the high standard we have for feet and legs. We love the fact that genetically, he is in the top half of the breed for 12 different traits and indexes. He has a top 15% CW EPD while maintaining growth traits in the top 45% which is not easy to achieve. This is done through muscle and resulting yield, and these sons should add pounds for you the right way. This sire line has tremendous longevity as well as we turned out 9089's sire, HC RIMROCK 4247, on the mountain pasture this last year at 10 years of age.

73

RS RIMROCK 4032

REG M1017857	BD: 10/27/2024	POLLED		
HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P		BW	RATIO
SS RIMROCK 9089	HC LEADER 8145		92	104
SS 715 ASTRO 422	BHD ZEN X270 P		205 WT	RATIO
	SS ASTRO 715		533	102
LT LEDGER 0332 P	LT BLUEGRASS 4017 P		365 WT	RATIO
BS-CB BLAKE D002	LT BRENDA 6120 PLD		871	102
EATONS MISS BLAKE 30985	EATONS POWER 9183		SC	
	EATONS MISS BLAKE 4908		38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
8.3	-0.6	61	112	24	1.5	7.3	28	0.66	0.17	268

76

RS RIMROCK 4004

REG RM103174	BD: 10/17/2024	POLLED		
HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P		BW	RATIO
SS RIMROCK 9089	HC LEADER 8145		81	94
SS 715 ASTRO 422	BHD ZEN X270 P		205 WT	RATIO
	SS ASTRO 715		499	98
HOODOO SLASHER 1144	HOODOO CROOK 7118		365 WT	RATIO
BS 404 PRINCESS 417 ET	MISS HOODOO Z6151		830	91
CHAROLAIS/CHAROLAIS			SC	
			36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.2	-0.7	53	95	22	0.8	6.2	16	0.39	0.07	240

74

RS RIMROCK 4039

REG M1017861	BD: 10/18/2024	POLLED		
HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P		BW	RATIO
SS RIMROCK 9089	HC LEADER 8145		82	92
SS 715 ASTRO 422	BHD ZEN X270 P		205 WT	RATIO
	SS ASTRO 715		580	111
LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P		365 WT	RATIO
SS ASTRO D061	LT BRENDA'S EASE 3055PLD		930	108
SS ASTRO 103	HOODOO SLASHER 1144		SC	
	MS HOODOO ASTRO 28113		36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.9	-2.2	63	114	28	1.1	6.8	23	0.62	0.16	261

77

RS 9089 RIMROCK 4020

REG M1018928	BD: 10/20/2024	POLLED		
HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P		BW	RATIO
SS RIMROCK 9089	HC LEADER 8145		95	109
SS 715 ASTRO 422	BHD ZEN X270 P		205 WT	RATIO
	SS ASTRO 715		418	80
LT LONG DISTANCE 9001 PLD	LT SILVER DISTANCE 5342P		365 WT	RATIO
HC LONG DISTANCE 6201	LT BELLE 7026 P		757	85
HC BLUE ROCK 4141	LT-HC BLUE ROCK 0368 P		SC	
	HC MUSIC 1146		31	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.9	-1.5	47	87	24	0.8	6.4	18	0.54	0.15	256

75

RS RIMROCK 4051

REG M1017868	BD: 10/21/2024	POLLED		
HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P		BW	RATIO
SS RIMROCK 9089	HC LEADER 8145		104	117
SS 715 ASTRO 422	BHD ZEN X270 P		205 WT	RATIO
	SS ASTRO 715		560	107
HOODOO MCC SOLUTION	D R REVELATION 467		365 WT	RATIO
SS EASY E778	HOODOO GEORGIE B 21067		984	115
SS EASY 126 PLD	LT EASY GAINER 8072 PLD		SC	
	IOCR MISS CHARLIE 5103 PLD		38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
3.3	0.9	59	114	23	0.7	-0.2	15	0.49	0.08	236

78

RS RIMROCK 4096

REG M1018040	BD: 10/21/2024	POLLED		
HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P		BW	RATIO
SS RIMROCK 9089	HC LEADER 8145		80	91
SS 715 ASTRO 422	BHD ZEN X270 P		205 WT	RATIO
	SS ASTRO 715		458	88
AC HOODOO U866	HOODOO ABSOLUT 9047		365 WT	RATIO
SS D043 HOODOO H32	MISS HOO DOO ZV148		719	84
SS RIMROCK D043	HC RIMROCK 4247		SC	
	RIVERBEND JANIE ELLE X896		40	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
11.1	-2.7	50	86	20	1.1	7.2	20	0.58	0.08	255



79

RS RIMROCK 4009

REG P1519176 BD: 10/15/2024 POLLED

HC RIMROCK 4247
SS RIMROCK 9089
SS 715 ASTRO 422

FTJ MONTICELLO 1806
BAR CKMS 1806 1029J
BAR CK MS 0332P 7115E

LT-HC BLUE ROCK 0368 P
HC LEADER 8145
BHD ZEN X270 P
SS ASTRO 715
VPI FREE LUNCH 708T
FTJ LTRB905 LTBV SHANDY1527
LT LEDGER 0332 P
TDS MISS FLASH 135 PLD

BW	RATIO
101	117
205 WT	RATIO
558	107
365 WT	RATIO
SC	
39	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
4.6	0.4	69	124	20	1.2	5.2	33	0.67	0.31	276

81

RS RIMROCK 4003

REG M1017846 BD: 10/17/2024 POLLED

HC RIMROCK 4247
SS RIMROCK 9089
SS 715 ASTRO 422

LT LONG DISTANCE 9001 PLD
SS 128 KATIE 407
SS KATIE 128

LT-HC BLUE ROCK 0368 P
HC LEADER 8145
BHD ZEN X270 P
SS ASTRO 715
LT SILVER DISTANCE 5342P
LT BELLE 7026 P
B/T SMART CHOICE M207 ET
SS SLASHER'S KATIE OF 0041

BW	RATIO
80	90
205 WT	RATIO
541	104
365 WT	RATIO
928	108
SC	
36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.3	-2.7	57	103	28	0.8	7.8	16	0.64	0.15	253

80

RS RIMROCK 4105

REG M1018045 BD: 10/21/2024 POLLED

HC RIMROCK 4247
SS RIMROCK 9089
SS 715 ASTRO 422

BS-CB ABSOLUTE 7002
SS GEORGES H67
SS GEORGES D010

LT-HC BLUE ROCK 0368 P
HC LEADER 8145
BHD ZEN X270 P
SS ASTRO 715
LT-HC BLUE ROCK 0368 P
EATONS MISS VERA 30921
HC BLUE ROCK 2403
SS 235 GEORGES 408

BW	RATIO
77	88
205 WT	RATIO
492	94
365 WT	RATIO
766	89
SC	
35	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
13.3	-3.1	53	93	25	1.0	6.6	19	0.61	0.20	261

82

RS RIMROCK 4085

REG M1017887 BD: 10/18/2024 POLLED

HC RIMROCK 4247
SS RIMROCK 9089
SS 715 ASTRO 422

SS BLEND C063
SS FINN G990
RIVERBEND FINN Z1252

LT-HC BLUE ROCK 0368 P
HC LEADER 8145
BHD ZEN X270 P
SS ASTRO 715
LT EASY BLEND 5125 PLD
SS MISS RAIN 203
M6 GRID MAKER 104 PET
RIVERBEND FINN 710T

BW	RATIO
72	81
205 WT	RATIO
514	98
365 WT	RATIO
892	104
SC	
37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
14.3	-3.2	83	133	27	0.9	9.3	25	0.60	0.12	263

**83****RS RIMROCK 4023**

REG P1519189 BD: 10/10/2024 POLLED

HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P	BW	RATIO
SS RIMROCK 9089	HC LEADER 8145	90	101
SS 715 ASTRO 422	BHD ZEN X270 P	205 WT	RATIO
VPI FREE LUNCH 708T	SS ASTRO 715	573	110
BAR CK MS 708T 9073G	LT RIO BLANCO 1234 P	365 WT	RATIO
TDS MISS FLASH 135 PLD	VPI MISS DUCHESS 404 P	997	116
	ONE PENNY BLANCO FLASH 6424	SC	
	TDS CAROLINE 958 PLD	38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
8.9	-1.1	64	131	21	1.4	6.4	28	0.62	0.30	273

85**RS RIMROCK 4075**

REG M1017880 BD: 11/20/2024 POLLED

HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P	BW	RATIO
SS RIMROCK 8067	HC LEADER 8145	95	107
SS GEORGES C088	HC PENDLETON 3334	205 WT	RATIO
ABC EXCELENTE FRANCISCO E041	SS GEORGES 8009 235	416	80
ABC EXCELENTE CISCA ELICE G140	ABC EL CAPITAN C382 SCURS	365 WT	RATIO
ABC CISCO ASTRELICE E200 POLL	ABC ANCHA FRANCESA C073 POLL	664	77
	ABC CISCO 1 C243	SC	
	ABC PESA ASTRELICE	34	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
5.0	1.5	51	97	20	1.6	4.0	26	0.81	0.09	268

84**RS RIMROCK 4084**

REG M1017886 BD: 10/28/2024 POLLED

HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P	BW	RATIO
SS RIMROCK 9089	HC LEADER 8145	100	113
SS 715 ASTRO 422	BHD ZEN X270 P	205 WT	RATIO
HC RIMROCK 4247	SS ASTRO 715	446	85
SS ASTRO G985	LT-HC BLUE ROCK 0368 P	365 WT	RATIO
SS ASTRO 215	HC LEADER 8145	840	98
	LT EASY BLEND 5125 PLD	SC	
	SS ASTRO 900	38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
8.2	0.7	57	111	19	1.2	4.8	29	0.67	0.10	268

86**RS RUSHMORE 4170**

REG M1017890 BD: 7/4/2024 POLLED

LT RIO BRAVO 3181 P	LT RIO BLANCO 1234 P	BW	RATIO
LT RUSHMORE 8060 PLD	LT 7N OF DUKE 9083 PLD	67	100
LT BRENDA'S EASE 3055 PLD	LT UNLIMITED EASE 9108	205 WT	RATIO
HC RIMROCK 4247	LT BRENDA 1014 PLD	365 WT	RATIO
RS RIMROCK K200	LT-HC BLUE ROCK 0368 P	SC	
BS ROBIN C002	HC LEADER 8145	38	
	BHD ZEN X270 P		
	RIVERBEND ROBIN X1041		

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
15.4	-3.9	55	102	31	1.4	6.0	24	0.70	0.20	269



87

RS RIMROCK 4006

REG M1017848 BD: 10/19/2024 POLLED

LT-HC BLUE ROCK 0368 P
HC RIMROCK 4247
 HC LEADER 8145
 LT LONG DISTANCE 9001 PLD
SS 405 PRINCESS 451
 SS MS CIGAR PRINCESS 405
 LT BLUEGRASS 4017 P
 LT BRENDA'S EASE 3055PLD
 LT LEADER BOARD 6110 P
 HC EZ TQ 6150
 LT SILVER DISTANCE 5342P
 LT BELLE 7026 P
 LHD CIGAR E46
 MS HOODOO GEORGE'S Z8009

BW	RATIO
83	93
205 WT	RATIO
562	108
365 WT	RATIO
970	113
SC	36

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.1	-1.6	60	114	22	1.1	5.5	15	0.68	0.08	247

88

RS RIMROCK 4002

REG M1017845 BD: 10/20/2024 POLLED

LT-HC BLUE ROCK 0368 P
HC RIMROCK 4247
 HC LEADER 8145
 LBSS HOODOO ECLIPSE 1011
SS CHARLIE 359
 IQCR MISS CHARLIE 5103 PLD
 LT BLUEGRASS 4017 P
 LT BRENDA'S EASE 3055PLD
 LT LEADER BOARD 6110 P
 HC EZ TQ 6150
 HOODOO CROOK 9028
 MISS HOODOO Z6089
 M6 CIGAR R069 P
 IQCR MISS CHARLIE 2328PD

BW	RATIO
88	100
205 WT	RATIO
529	101
365 WT	RATIO
886	103
SC	37

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.2	-0.6	56	103	21	1.3	5.7	18	0.70	0.13	253

89

RS RIMROCK 4070

REG M1018193 BD: 10/18/2024 POLLED

LT-HC BLUE ROCK 0368 P
HC RIMROCK 4247
 HC LEADER 8145
 SS DISTANCE 445
RS JULIET F096
 RS JULIET D030
 LT BLUEGRASS 4017 P
 LT BRENDA'S EASE 3055PLD
 LT LEADER BOARD 6110 P
 HC EZ TQ 6150
 LT LONG DISTANCE 9001 PLD
 SS RAIN 8009 207
 HC PENDLETON 3334
 BS 5066 JULIET 461

BW	RATIO
94	106
205 WT	RATIO
528	101
365 WT	RATIO
731	85
SC	39

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.5	-1.0	55	98	25	1.0	5.1	21	0.74	0.17	264





Whiskey – Sire of Lots 90-97

HC SS CL WHISKEY ON THE ROCKS is owned in partnership with Hebbert Charolais in Nebraska. He is a very complete, well-balanced bull that ranks in the better 40% of the breed for seven different traits and indexes. He's double-bred to the LT Bluegrass 4017 sire that has seen widespread use not only domestically, but international as well. We believe WHISKEY shows consistency in genetics, performance, and with his quality build and design; these sons should add uniformity in their resulting calf crops as well.

90 RS WHISKEY ON THE ROCKS 4132

REG P1519560 BD: POLLED

LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	BW	RATIO
HC SS CL WHISKEY ON THE ROCKS	LT BRENDA'S EASE 3055PLD	95	111
HC FREE RANGE 6195	HC FREE RANGE 4201 ET	205 WT	RATIO
	HC PENDLETON 4121	556	107
LT RUSHMORE 6033 PLD	LT RUSHMORE 8060 PLD	365 WT	RATIO
RS RUSHMORE 6033	LT AMANDA 4338 PLD	1042	114
HC RANGER 6079	HC LONE RANGER 4366	SC	
	HC MORE BLEND 1144	38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.2	-1.1	67	117	33	1.4	3.7	27	0.66	0.14	266

93 RS WHISKEY ON THE ROCKS 4012

REG P1519556 BD: 11/7/2024 POLLED

LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	BW	RATIO
HC SS CL WHISKEY ON THE ROCKS	LT BRENDA'S EASE 3055PLD	82	95
HC FREE RANGE 6195	HC FREE RANGE 4201 ET	205 WT	RATIO
	HC PENDLETON 4121		
ANGUS/ANGUS		365 WT	RATIO
BS JANIE ELLE 4001X			
RIVERBEND JANIE ELLE X1083	M6 GRID MAKER 104 PET	SC	
	RR JACKPOT R552 ET	37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.0	-3.3					6.0				

91 RS WHISKEY ON THE ROCKS 4072

REG RM103156 BD: 12/24/2024 POLLED

LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	BW	RATIO
HC SS CL WHISKEY ON THE ROCKS	LT BRENDA'S EASE 3055PLD	84	97
HC FREE RANGE 6195	HC FREE RANGE 4201 ET	205 WT	RATIO
	HC PENDLETON 4121	578	113
HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P	365 WT	RATIO
SS Y001 RIMROCK F115	HC LEADER 8145	914	100
CROSSBRED/CROSSBRED		SC	
		37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.7	-1.3	64	113	22	1.3	2.2	18	0.48	0.08	244

94 RS WHISKEY ON THE ROCKS 4086

REG M1017888 BD: 10/29/2024 POLLED

LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	BW	RATIO
HC SS CL WHISKEY ON THE ROCKS	LT BRENDA'S EASE 3055PLD	87	98
HC FREE RANGE 6195	HC FREE RANGE 4201 ET	205 WT	RATIO
	HC PENDLETON 4121	535	102
LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	365 WT	RATIO
SS EASE MAKER G996	LT BRENDA'S EASE 3055PLD		
IQCR MS EASE MAKER 9032P	M6 GRID MAKER 4236 P ET	SC	
	IQCR MISS EASE PLD 229	33	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.7	-2.3	60	110	30	1.2	5.1	24	0.70	0.14	264

92 RS WHISKEY ON THE ROCKS 4043

REG M1017863 BD: 1/12/2025 POLLED

LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	BW	RATIO
HC SS CL WHISKEY ON THE ROCKS	LT BRENDA'S EASE 3055PLD	80	94
HC FREE RANGE 6195	HC FREE RANGE 4201 ET	205 WT	RATIO
	HC PENDLETON 4121	594	114
LT LONG DISTANCE 9001 PLD	LT SILVER DISTANCE 5342P	365 WT	RATIO
BS FRAMCISCA E706 ET	LT BELLE 7026 P	944	110
ABC EXPLOSIVA FRAMCISCA A080	ABC EXPLOSIVO X409	SC	
	ABC VOLVER FRAMCISCA	34	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.9	-2.3	69	120	28	1.0	2.5	19	0.68	0.08	253

95 RS WHISKEY ON THE ROCKS 4082

REG M1017885 BD: 11/4/2024 SCURRED

LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	BW	RATIO
HC SS CL WHISKEY ON THE ROCKS	LT BRENDA'S EASE 3055PLD	75	84
HC FREE RANGE 6195	HC FREE RANGE 4201 ET	205 WT	RATIO
	HC PENDLETON 4121	493	94
HOODOO MCC SOLUTION	D R REVELATION 467	365 WT	RATIO
SS SOLUTION G980	HOODOO GEORGIE B 21067	751	88
SS BLUE ROCK 316	LT-HC BLUE ROCK 0368 P	SC	
	HC TQ 5062	32	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
14.1	-5.5	53	91	25	1.0	4.6	15	0.61	0.10	251

96 RS WHISKEY ON THE ROCKS 4024

REG RM103154 BD: 12/20/2024 SCURRED

LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	BW	RATIO
HC SS CL WHISKEY ON THE ROCKS	LT BRENDA'S EASE 3055PLD	94	106
HC FREE RANGE 6195	HC FREE RANGE 4201 ET	205 WT	RATIO
	HC PENDLETON 4121	513	98
HOODOO MCC SOLUTION	D R REVELATION 467	365 WT	RATIO
MCC HOODOO 115D	HOODOO GEORGIE B Z1067	777	91
MCC HOODOO 115	SBCC HOODOO 714 ET	SC	
	MCC HOODOO 803 ET	33	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
6.1	-1.3	52	85	24	0.6	1.0	10	0.55	0.08	234

98 RS SOLUTION 4011

REG P1519179 BD: 12/19/2024 POLLED

LT AUTHORITY 7229 PLD	LHD CHOTEAU B1669 P	BW	RATIO
BOX P MEDALLION 0153 P	LT KATY 4273 PLD	108	126
BOX P PENNE 4040 P	BOX P PENDLETON 9022 P/S	205 WT	RATIO
	BOX P BOOTSY 4098 P	660	129
DCR MR SOLUTION W13	EC NO DOUBT 2022 P	365 WT	RATIO
BEAR MTN MS SOLUTION 3242	JCH MS BULL DOZER T388	929	102
IQCR MS PRIME GRID MAKER 754 H	M6 GRID MAKER 4236 P ET	SC	
	WCR MS PRIMETIME 2431 P	35	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
1.3	2.8	57	101	28		6.5				

97 RS WHISKEY ON THE ROCKS 4027

REG M1017854 BD: 11/9/2024 POLLED

LT-HC BLUE ROCK 0368 P	LT BLUEGRASS 4017 P	BW	RATIO
HC SS CL WHISKEY ON THE ROCKS	LT BRENDA'S EASE 3055PLD	78	88
HC FREE RANGE 6195	HC FREE RANGE 4201 ET	205 WT	RATIO
	HC PENDLETON 4121	537	103
LT LEDGER 0332 P	LT BLUEGRASS 4017 P	365 WT	RATIO
BS LEDGER C020	LT BRENDA 6120 PLD	716	84
SS GRID MAKER 308	M6 GRID MAKER 104 PET	SC	
	HC PAUL 4011	37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
13.6	-4.3	59	94	25	1.3	6.7	25	0.76	0.14	268

99 RS MR 4104

REG P1519273 BD: 12/20/2024 POLLED

CHAROLAIS/CHAROLAIS		BW	RATIO
		77	90
		205 WT	RATIO
		418	82
		365 WT	RATIO
SS MONTE H64		976	107
HC COMMISSIONER 7486	HCR EQUITY 3123 PLD	SC	
BS MONTY C056	HC DUKE 4171		
	LT BRIDGER 9191 PLD		
	HC MONTY 5050		

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.8	-3.1	37	107	16		10.4				



SANDHILL

CATTLE FEEDERS

All bulls are on test at Sandhills Cattle Feeders, 12 miles North of Winnemucca, NV. They can be viewed at any time through the morning of the sale. We have a satisfaction guarantee with all bulls selling, and if we can be of any service to assist in selection, please don't hesitate to contact us.

Wade & Cara Small
3300 Feedlot Rd. | Winnemucca, NV 89445
Wade 208-243-1813 | Cara 208-221-4241
smalllivestock@outlook.com



WHISKEY ON THE ROCKS SONS



0029H - Sire of Lots 100-105

0029H provides an excellent outcross for us by the popular Genex sire, Harms Lunch Money 5530 (pictured to the left). Lunch Money has dominant growth with breed ranks of 15% for WW and top 5% for YW EPD. He compliments that with an impressive suite of carcass EPDs that include top 2% Carcass Weight, top 9% Ribeye, and top 4% Marbling to bring his Terminal Sire Index into the top 5% of the breed.

100

RS LUNCH MONEY 4122

REG P1519287 BD: 11/23/2024 POLLED

HARMS LUNCH MONEY 5530	VPI FREE LUNCH 708T	BW	RATIO
BAR CK 5530 0029H	HPR CADE'S OAKDALE DUKE 2004	95	108
BAR CK MS 0332P 8123F	LT LEDGER 0332 P	205 WT	RATIO
	TDS MISS FLASH 135 PLD	623	121
AC HOODOO U866	HOODOO ABSOLUT 9047	365 WT	RATIO
RS U866 J135	MISS HOO DOO ZV148	1002	110
BS EXPLOSIVA D027 ET	LT LONG DISTANCE 9001 PLD	SC	
	ABC EXPLOSIVA FRAMCISCA A080	36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.7	-2.0	51	96	24		8.3	20	0.68	0.20	261

103

RS LUNCH MONEY 4119

REG P1519284 BD: 11/22/2024 POLLED

HARMS LUNCH MONEY 5530	VPI FREE LUNCH 708T	BW	RATIO
BAR CK 5530 0029H	HPR CADE'S OAKDALE DUKE 2004	95	108
BAR CK MS 0332P 8123F	LT LEDGER 0332 P	205 WT	RATIO
	TDS MISS FLASH 135 PLD	484	94
HOODOO DIAMOND 1142	HOODOO CROOK 7118	365 WT	RATIO
RS DIAMOND J129	MISS HOODOO ZV098	902	99
SS BLUE ROCK 316	LT-HC BLUE ROCK 0368 P	SC	
	HC TQ 5062	36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.1	-1.0	42	92	18		7.0	25	0.71	0.24	270

101

RS LUNCH MONEY 4077

REG P1519250 BD: 11/20/2024 POLLED

HARMS LUNCH MONEY 5530	VPI FREE LUNCH 708T	BW	RATIO
BAR CK 5530 0029H	HPR CADE'S OAKDALE DUKE 2004	90	101
BAR CK MS 0332P 8123F	LT LEDGER 0332 P	205 WT	RATIO
	TDS MISS FLASH 135 PLD	606	116
LT RUSHMORE 6033 PLD	LT RUSHMORE 8060 PLD	365 WT	RATIO
SS FRAMCISCA G920	LT AMANDA 4338 PLD	875	102
BS FRAMCISCA E707 ET	LT LONG DISTANCE 9001 PLD	SC	
	ABC EXPLOSIVA FRAMCISCA A080	34	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.6	-1.7	50	92	28		6.6	28	0.74	0.25	278

104

RS MR 4130

REG P1519295 BD: 12/31/2024 POLLED

HARMS LUNCH MONEY 5530	VPI FREE LUNCH 708T	BW	RATIO
BAR CK 5530 0029H	HPR CADE'S OAKDALE DUKE 2004	104	118
BAR CK MS 0332P 8123F	LT LEDGER 0332 P	205 WT	RATIO
	TDS MISS FLASH 135 PLD	486	94
HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P	365 WT	RATIO
RS RIMROCK J167	HC LEADER 8145	SC	
BEAR MTN MISS BLUEGRASS 2213	RBM BLUEGRASS 59		
	IQCR MS PRIME GRID MAKER 754 H		

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
5.9	0.4	44	96	21		6.6	31	0.81	0.23	280

102

RS LUNCH MONEY 4112

REG P1519280 BD: 11/8/2024 POLLED

HARMS LUNCH MONEY 5530	VPI FREE LUNCH 708T	BW	RATIO
BAR CK 5530 0029H	HPR CADE'S OAKDALE DUKE 2004	72	83
BAR CK MS 0332P 8123F	LT LEDGER 0332 P	205 WT	RATIO
	TDS MISS FLASH 135 PLD	516	100
BS COBB'S EL CID C249	ABC EL ZUMO Z182	365 WT	RATIO
RS COBB J111	ABC EXPLOSIVA FRAMCISCA A080	900	99
MCC MISS HOODOO 106C	HOODOO MCC SOLUTION	SC	
	MCC MISS HOODOO 106	35	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
7.3	-2.7	59	120			4.6	24	0.78	0.16	266

105

RS LUNCH MONEY 4117

REG P1519824 BD: 11/13/2024 POLLED

HARMS LUNCH MONEY 5530	VPI FREE LUNCH 708T	BW	RATIO
BAR CK 5530 0029H	HPR CADE'S OAKDALE DUKE 2004	99	113
BAR CK MS 0332P 8123F	LT LEDGER 0332 P	205 WT	RATIO
	TDS MISS FLASH 135 PLD	444	86
HC RIMROCK 4247	LT-HC BLUE ROCK 0368 P	365 WT	RATIO
RS CADDIE J117	HC LEADER 8145	SC	
BS CADDIE D004	LT LONG DISTANCE 9001 PLD		
	BS 845 CADDIE 426 ET		

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
6.9	-0.6	35	78	20		5.2	27	0.75	0.25	275



RED ANGUS X CHAR COMPOSITE BULLS

Each year we breed our yearling heifers to Red Angus bulls, and the resulting progeny have a very impressive and unique look about them. The Red Angus genetics are extremely complimentary to our specific Charolais lines, and we are always impressed at the level of uniformity in these bulls. That is not always the case in a true F1 breeding scenario, but these bulls were as popular or more than our purebreds in last year's sale, and this year's set looks to be as good or better.

Another advantage with this particular set of bulls is the fact that they are all out of two year-olds, so you are also getting access to the freshest genetics in our program.



Guidance – Sire of Lots 106–118

EGL GUIDANCE 9117 was the \$70,000 high-selling bull from the 2020 Eagle Pass Ranch sale in South Dakota. He offers proven calving-ease with excellent growth and a Marbling EPD in the top 30% of the breed. He is also an attractive, level hiped, well-built individual with added length and depth of body. The sons in last year's sale were extremely popular, and this year's crop did just as well with an average weaning ratio of 102 and average yearling ratio of 103.

106

RS GUIDANCE 4162

REG MP6725 BD: 10/13/2024 POLLED

MCD SPUR 6111	SPUR FRANCHISE OF GARTON	BW	RATIO
EGL GUIDANCE 9117	MCD-2 RITOESS 3155	80	102
AHL DUCHESS 427B	BROWN JYJ REDEMPTION Y1334	205 WT	RATIO
	AHL DUCHESS 9U	584	115
SS RIMROCK 9089	HC RIMROCK 4247	365 WT	RATIO
RS 9089 RIMROCK K276	SS 715 ASTRO 422	925	99
SS RUSHMORE F077	LT RUSHMORE 6033 PLD	SC	
	HC EQUITY 6170	38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
13.8	-2.9	55	93	26		10.0				

109

RS GUIDANCE 4140

REG MP6719 BD: 10/12/2024 POLLED

MCD SPUR 6111	SPUR FRANCHISE OF GARTON	BW	RATIO
EGL GUIDANCE 9117	MCD-2 RITOESS 3155	83	106
AHL DUCHESS 427B	BROWN JYJ REDEMPTION Y1334	205 WT	RATIO
	AHL DUCHESS 9U	557	109
LT RUSHMORE 6033 PLD	LT RUSHMORE 8060 PLD	365 WT	RATIO
RS RUSHMORE K217	LT AMANDA 4338 PLD	927	100
SS ANDES 503	LT LONG DISTANCE 9001 PLD	SC	
	SS ANDES 220	34	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.5	-2.0	51	92	28		8.8				

107

RS GUIDANCE 4148

REG MP6722 BD: 10/12/2024 POLLED

MCD SPUR 6111	SPUR FRANCHISE OF GARTON	BW	RATIO
EGL GUIDANCE 9117	MCD-2 RITOESS 3155	83	106
AHL DUCHESS 427B	BROWN JYJ REDEMPTION Y1334	205 WT	RATIO
	AHL DUCHESS 9U	548	108
LT RUSHMORE 6033 PLD	LT RUSHMORE 8060 PLD	365 WT	RATIO
RS RUSHMORE K238	LT AMANDA 4338 PLD	895	96
BS DISTANCE D017 ET	LT LONG DISTANCE 9001 PLD	SC	
	HC GRID MAKER 6034	36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
13.8	-2.6	50	87	28		8.8				

110

RS GUIDANCE 4164

REG MP6726 BD: 10/14/2024 POLLED

MCD SPUR 6111	SPUR FRANCHISE OF GARTON	BW	RATIO
EGL GUIDANCE 9117	MCD-2 RITOESS 3155	80	102
AHL DUCHESS 427B	BROWN JYJ REDEMPTION Y1334	205 WT	RATIO
	AHL DUCHESS 9U	459	90
OW LEAD TIME 6294 PLD	FF ABOUTTIME Y07	365 WT	RATIO
RS LEAD TIME K281	OW MISS SANCREEK 3031 PLD	843	91
ABC EXCELENTE CISCA ELICE G140	ABC EXCELENTE FRANCISCO E041	SC	
	ABC CISCO ASTRELICE E200 POLL	36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
11.2	-1.7	41	83	24		7.8				

108

RS GUIDANCE 4136

REG P1519822 BD: 10/12/2024 POLLED

MCD SPUR 6111	SPUR FRANCHISE OF GARTON	BW	RATIO
EGL GUIDANCE 9117	MCD-2 RITOESS 3155	77	91
AHL DUCHESS 427B	BROWN JYJ REDEMPTION Y1334	205 WT	RATIO
	AHL DUCHESS 9U	512	100
LT RUSHMORE 6033	LT RUSHMORE 8060	365 WT	RATIO
RS RUSHMORE K208	LT AMANDA 4338	833	89
SS CHARLIE 326 ET	B/T SMART CHOICE M207 ET	SC	
	IQCR MISS CHARLIE 5103 PLD	38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
	-1.9	7	7							

111

RS GUIDANCE 4145

REG MP6721 BD: 10/17/2024 POLLED

MCD SPUR 6111	SPUR FRANCHISE OF GARTON	BW	RATIO
EGL GUIDANCE 9117	MCD-2 RITOESS 3155	88	112
AHL DUCHESS 427B	BROWN JYJ REDEMPTION Y1334	205 WT	RATIO
	AHL DUCHESS 9U	473	93
BS COLUMBIA 645 ET	LT-HC BLUE ROCK 0368 P	365 WT	RATIO
RS COLUMBIA K229	ABC EXPLOSIVA FRANCISCA A080	807	87
BS LEDGER C028	LT LEDGER 0332 P	SC	
	SS LEAD R 310	36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.6	-0.9	50	86	20		8.6				



112

RS GUIDANCE 4160

REG MP6724 BD: 10/16/2024 POLLED

MCD SPUR 6111
EGL GUIDANCE 9117
AHL DUCHESS 427B

OW LEAD TIME 6294 PLD
RS LEAD TIME K268
SS SLASHER F022

SPUR FRANCHISE OF GARTON
MCD-2 RITOESS 3155
BROWN JYJ REDEMPTION Y1334
AHL DUCHESS 9U
FF ABOUT TIME Y07
OW MISS SANDCREEK 3031 PLD
LT-HC BLUE ROCK 0368 P
SS SLASHER 205

BW	RATIO
83	106
205 WT	RATIO
562	110
365 WT	RATIO
997	107
SC	
37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
11.7	-1.9	50	98	29		8.7				

113

RS GUIDANCE 4169

REG MP6728 BD: 10/12/2024 POLLED

MCD SPUR 6111
EGL GUIDANCE 9117
AHL DUCHESS 427B

OW ABOUT TIME 9502 PLD ET
RS ABOUT TIME K296
SS 2228 BLUEGRASS G982

SPUR FRANCHISE OF GARTON
MCD-2 RITOESS 3155
BROWN JYJ REDEMPTION Y1334
AHL DUCHESS 9U
FF ABOUT TIME Y07
OW MISS DESIGN S519-W87 PLD
WCR SIR KINGSBURY 7334 P
BEAR MTN MISS BLUEGRASS 2228

BW	RATIO
85	108
205 WT	RATIO
595	117
365 WT	RATIO
1033	111
SC	
38	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
9.8	-0.4	58	111	27		9.2				



114

RS GUIDANCE 4142

REG MP6720		BD: 10/19/2024		POLLED	
MCD SPUR 6111		SPUR FRANCHISE OF GARTON			
EGL GUIDANCE 9117		MCD-2 RITOESS 3155		BW	RATIO
AHL DUCHESS 427B		BROWN JYJ REDEMPTION Y1334		78	100
		AHL DUCHESS 9U		205 WT	RATIO
OW LEAD TIME 6294 PLD		FF ABOUT TIME Y07		490	96
RS LEAD TIME K219		OW MISS SANDCREEK 3031 PLD		365 WT	RATIO
BEAR MTN MS SOLUTION 3242		DCR MR SOLUTION W13		948	102
		IQCR MS PRIME GRID MAKER 754 H		SC	
				35	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
14.3	-3.0	44	95	29		10.1				

118

RS GUIDANCE 4146

REG P1519731		BD: 10/12/2024		POLLED	
MCD SPUR 6111		SPUR FRANCHISE OF GARTON			
EGL GUIDANCE 9117		MCD-2 RITOESS 3155		BW	RATIO
AHL DUCHESS 427B		BROWN JYJ REDEMPTION Y1334		83	106
		AHL DUCHESS 9U		205 WT	RATIO
BS COLUMBIA 645 ET		LT-HC BLUE ROCK 0368 P		517	101
RS COLUMBIA K231		ABC EXPLOSIVA FRAMCISCA A080		365 WT	RATIO
BS DIAMOND Y007 C035		HOODOO DIAMOND 1142		983	106
		CHAROLAIS/CHAROLAIS		SC	
				37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
	-0.4	32	58							

115

RS GUIDANCE 4134

REG MP6729		BD: 10/12/2024		POLLED	
MCD SPUR 6111		SPUR FRANCHISE OF GARTON			
EGL GUIDANCE 9117		MCD-2 RITOESS 3155		BW	RATIO
AHL DUCHESS 427B		BROWN JYJ REDEMPTION Y1334		80	102
		AHL DUCHESS 9U		205 WT	RATIO
OW LEAD TIME 6294 PLD		FF ABOUT TIME Y07		532	104
RS LEAD TIME K300		OW MISS SANDCREEK 3031 PLD		365 WT	RATIO
SS GRID WIND G998		HC COMMISSIONER 7486		SC	
		IQCR MS GRID'S WIND 844P		36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.8	-2.4	47	90	26		9.6				

119

RS ASSET 4149

REG P1519711		BD: 11/3/2024		POLLED	
BIEBER CL STOCKMARKET E119		PIE STOCKMAN 4051			
LEM ASSET 2022 ET		BIEBER CL ADELLE 475C		BW	RATIO
LEM ONEKIND 934 ET		PIE ONE OF A KIND 352		78	100
		LEM MS DIRECTION 712 ET		205 WT	RATIO
HC COMMISSIONER 7486		HCR EQUITY 3123 PLD		568	111
RS COMMISSIONER K239		HC DUKE 4171		365 WT	RATIO
BS BLUE ROCK 150W D025		LT-HC BLUE ROCK 0368 P		984	106
		CHAROLAIS/CHAROLAIS		SC	
				34	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
	-0.8	37	64							

116

RS GUIDANCE 4167

REG MP6727		BD: 10/14/2024		POLLED	
MCD SPUR 6111		SPUR FRANCHISE OF GARTON			
EGL GUIDANCE 9117		MCD-2 RITOESS 3155		BW	RATIO
AHL DUCHESS 427B		BROWN JYJ REDEMPTION Y1334		75	96
		AHL DUCHESS 9U		205 WT	RATIO
OW LEAD TIME 6294 PLD		FF ABOUT TIME Y07		501	98
RS LEAD TIME K290		OW MISS SANDCREEK 3031 PLD		365 WT	RATIO
SS BLEND G951		SS BLEND C063		890	96
		HC DUKE 6046		SC	
				36	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
14.6	-3.6	44	85	26		10.3				

120

RS ASSET 4058

REG P1519557		BD: 11/15/2024		POLLED	
BIEBER CL STOCKMARKET E119		PIE STOCKMAN 4051			
LEM ASSET 2022 ET		BIEBER CL ADELLE 475C		BW	RATIO
LEM ONEKIND 934 ET		PIE ONE OF A KIND 352		78	97
		LEM MS DIRECTION 712 ET		205 WT	RATIO
OW ABOUT TIME 9502 PLD ET		FF ABOUT TIME Y07		622	122
RS ABOUT TIME K262		OW MISS DESIGN S519-W87 PLD		365 WT	RATIO
SS GEORGES E785		LT-HC BLUE ROCK 0368 P		841	92
		SS GEORGE'S 904		SC	
				35	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
12.4	-2.2	54	83	26		10.6				

117

RS GUIDANCE 4165

REG P1519823		BD: 10/13/2024		POLLED	
MCD SPUR 6111		SPUR FRANCHISE OF GARTON			
EGL GUIDANCE 9117		MCD-2 RITOESS 3155		BW	RATIO
AHL DUCHESS 427B		BROWN JYJ REDEMPTION Y1334		80	95
		AHL DUCHESS 9U		205 WT	RATIO
BS PENDELTON 7005		HC PENDELTON 3334		500	98
RS PENDELTON K286		BS LEDGER C028		365 WT	RATIO
RS BLEND G933		SS BLEND C063		945	101
		CB MISS WIND D040		SC	
				35	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
	-1.2	11	24							

121

RS ASSET 4161

REG P1519715		BD: 11/1/2024		POLLED	
BIEBER CL STOCKMARKET E119		PIE STOCKMAN 4051			
LEM ASSET 2022 ET		BIEBER CL ADELLE 475C		BW	RATIO
LEM ONEKIND 934 ET		PIE ONE OF A KIND 352		77	99
		LEM MS DIRECTION 712 ET		205 WT	RATIO
OW ABOUT TIME 9502 PLD ET		FF ABOUT TIME Y07		365 WT	RATIO
RS ABOUT TIME K269		OW MISS DESIGN S519-W87 PLD		SC	
SS MISS ZV148 F023		HC RIMROCK 4247			
		SS MISS ZV148 206		34	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
10.8	-1.2					9.5				



122

RS ENERGIZE 4137

REG MP6718 BD: 10/29/2024 POLLED

BIEBER CL ENERGIZE F121
TCC ENERGIZE 1006
LJC MERLIN LASS 015

BS COBB'S EL CID C249
RS EL CID K211
SS 126 EASY 404

BIEBER CL ATOMIC C218
BIEBER CL ADELLE 575D
LJC MERLIN LASS T179
LJC LASS 826
ABC EL ZUMO Z182
ABC EXPLOSIVA FRAMCISCA A080
BHD ZEN X270 P
SS EASY 126 PLD

BW	RATIO
72	93
205 WT	RATIO
615	121
365 WT	RATIO
1033	111
SC	
40	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
15.0	-3.6	60	112	23		10.5				

123

RS ASSET 4153

REG MP6723 BD: 11/15/2024 POLLED

BIEBER CL STOCKMARKET E119
LEM ASSET 2022 ET
LEM ONEKIND 934 ET

OW LEAD TIME 6294 PLD
RS LEAD TIME K246
SS AMP D59

PIE STOCKMAN 4051
BIEBER CL ADELLE 475C
PIE ONE OF A KIND 352
LEM MS DIRECTION 712 ET
FF ABOUT TIME Y07
OW MISS SANDCREEK 3031 PLD
LT-HC BLUE ROCK 0368 P
HC AMP 9162

BW	RATIO
77	99
205 WT	RATIO
576	113
365 WT	RATIO
931	100
SC	
37	

CE	BW	WW	YW	MILK	SC	MCE	CW	RE	MARB	TSI
13.8	-3.0	50	89	28		9.7				



Quick Reference to ASA EPD AND \$ INDEXES

124

RS- GLOBAL 4240M

REG 4588818

BD: 10/16/2024

3/4 SM 1/4 AN

BLACK, POLLED

WS PROCLAMATION E202

KBHR GLOBAL J138

BAR CK MS X38 106Z

BAR CK/TBEF BULLSEYE 5011C

BAR CK MS 5011C 7094E

BAR CK MS B1206Y 4145B

CCR COWBOY CUT 5048Z

WS MISS SUGAR C4

WS HOT BEEF X38

BAR CK MS MEAT MKR 323T

BAR CK TARGET 3016A

BAR CK MS 6225 922Z

BAR CK LUCK B1206Y

BAR CK MONEY MKR A1125U

BW

77

205 WT

542

365 WT

1039

SC

34

RATIO

99

RATIO

105

RATIO

98

Genomic Enhanced EPDs

CE

BW

VW

YW

MCE

MILK

STAY

CW

MARB

RE

SAPI

STI

17.6

-3.7

68.0

103.6

9.6

22.2

22.2

11.8

0.65

0.53

173

88

Performance Data

Current Scrotal

Index Values

Back Fat (BF): Inches of backfat.

Calving Ease (CE): Percent of unassisted births when used on heifers.

Birth Weight (BW): Pounds of birth weight.

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.

Stayability (STAY): Percent of daughters remaining in the cowherd at 6 years of age.

Carcass Weight (CW): Pounds of carcass weight.

Marbling (MRB): Marbling score.

Ribeye Area (REA): Square inches of ribeye.

All-Purpose Index (API): Dollars per cow exposed under an all-purpose-sire scenario.

Terminal Index (TI): Dollars per cow exposed under a terminal-sire scenario.

Using Indexes: Though EPD 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 EPD and economics to estimate an animal's overall impact on your bottom line.

REFERENCE



Global – Sire of Lots 124–134

GLOBAL is a Homozygous Black/Homozygous Polled purebred that does everything right. He was the \$75,000 high-seller from the 2022 Keller Sale where he charted an impressive 1,463 adjusted yearling weight and scanned a 17.9 inch Ribeye. He has lived up to the billing siring sale toppers across the country the last two years, and after the performance of these sons – we are using him hard again this past breeding season. The progeny are deep, square, stout, and don't disappoint on paper either where GLOBAL offers top 10% calving-ease with added Marbling and a top 10% rank for API as well.

124

RS- GLOBAL 4240M

REG 4588818	BD: 10/16/2024	3/4 SM 1/4 AN	BLACK, POLLED
WS PROCLAMATION E202	CCR COWBOY CUT 5048Z	BW	RATIO
KBHR GLOBAL J138	WS MISS SUGAR C4	77	99
BAR CK MS X38 106Z	WS HOT BEEF X38	205 WT	RATIO
	BAR CK MS MEAT MKR 323T	542	105
BAR CK/TBEF BULLSEYE 5011C	BAR CK TARGET 3016A	365 WT	RATIO
BAR CK MS 5011C 7094E	BAR CK MS 6225 922Z	1039	98
BAR CK MS B1206Y 4145B	BAR CK LUCK B1206Y	SC	
	BAR CK MONEY MKR A1125U	34	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	\$API	\$TI
17.6	-3.7	68.0	103.6	9.6	22.2	22.2	11.8	0.65	0.53	173	88

127

RS- GLOBAL 4256M

REG 4588834	BD: 10/20/2024	3/4 SM 1/8 AN 1/8 AR	BLACK, POLLED
WS PROCLAMATION E202	CCR COWBOY CUT 5048Z	BW	RATIO
KBHR GLOBAL J138	WS MISS SUGAR C4	74	95
BAR CK MS X38 106Z	WS HOT BEEF X38	205 WT	RATIO
	BAR CK MS MEAT MKR 323T	519	101
BAR CK/TBEF BALANCE 5186C	GCCR/T2 ALL PURPOSE 3-02	365 WT	RATIO
BAR CK MS 5186C 8248F	BAR CK 38K B1218Z	1074	101
BAR CK MS 4856B 6075D	LSF TBJ TAKEBACK 4856B	SC	
	WS MISS NORTHSTAR B180	38	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	\$API	\$TI
18.5	-3.6	70.6	110.1	11.1	26.9	20.3	28.7	0.62	0.85	170	89

125

RS- GLOBAL 4255M

REG 4588833	BD: 10/21/2024	3/4 SM 1/4 AN	HOMO BLACK, POLLED
WS PROCLAMATION E202	CCR COWBOY CUT 5048Z	BW	RATIO
KBHR GLOBAL J138	WS MISS SUGAR C4	75	97
BAR CK MS X38 106Z	WS HOT BEEF X38	205 WT	RATIO
	BAR CK MS MEAT MKR 323T	523	101
BAR CK NO EQUAL 4118B	BAR CK TEBOW 1006X	365 WT	RATIO
BAR CK MS 4118B 8245F	BAR CK MS 6225 911Z	993	94
BAR CK MS B1206Y 6158D	BAR CK LUCK B1206Y	SC	
	BAR CK MS Y58 4023B	37	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	\$API	\$TI
18.6	-4.7	60.4	88.8	9.7	24.4	18.8	15.1	0.71	0.42	169	86

128

RS- GLOBAL 4234M

REG 4588812	BD: 10/16/2024	3/4 SM 1/4 AN	BLACK, POLLED
WS PROCLAMATION E202	CCR COWBOY CUT 5048Z	BW	RATIO
KBHR GLOBAL J138	WS MISS SUGAR C4	75	97
BAR CK MS X38 106Z	WS HOT BEEF X38	205 WT	RATIO
	BAR CK MS MEAT MKR 323T	489	95
BAR CK TARGET 3016A	G A R PROGRESS	365 WT	RATIO
BAR CK MS 3016A 6045D	BAR CK SHEER FORCE 1230U	1045	99
BAR CK MS 9106 1003Z	TEX AMBUSH 9106	SC	
	BAR CK VIVIAN'S DESTINY	34	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	\$API	\$TI
16.9	-3.7	62.2	102.8	9.9	27.1	20.2	29.1	0.76	0.65	173	88

126

RS- GLOBAL 4249M

REG 4588827	BD: 10/10/2024	3/4 SM 1/4 AN	BLACK, POLLED
WS PROCLAMATION E202	CCR COWBOY CUT 5048Z	BW	RATIO
KBHR GLOBAL J138	WS MISS SUGAR C4	67	86
BAR CK MS X38 106Z	WS HOT BEEF X38	205 WT	RATIO
	BAR CK MS MEAT MKR 323T	526	101
BAR CK TARGET 3016A	G A R PROGRESS	365 WT	RATIO
BAR CK MS 3016A 8081F	BAR CK SHEER FORCE 1230U	1145	90
BAR CK MS 6849 1204Y	THOMAS GRADE UP 6849	SC	
	BAR CK VISIONS SPLENDOR	39	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	\$API	\$TI
16.3	-3.0	70.7	114.6	9.6	27.4	18.9	33.4	0.72	0.56	169	91

129

RS- GLOBAL 4259M

REG 4588837	BD: 10/18/2024	3/4 SM 1/4 AN	BLACK, POLLED
WS PROCLAMATION E202	CCR COWBOY CUT 5048Z	BW	RATIO
KBHR GLOBAL J138	WS MISS SUGAR C4	67	86
BAR CK MS X38 106Z	WS HOT BEEF X38	205 WT	RATIO
	BAR CK MS MEAT MKR 323T	466	90
BAR CK TARGET 3016A	G A R PROGRESS	365 WT	RATIO
BAR CK MS 3016A 9004G	BAR CK SHEER FORCE 1230U	957	90
BAR CK MS 1004Z 5129C	BAR CK RODGERS 1004Z	SC	
	BAR CK MS 1006X 3084A	37	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	\$API	\$TI
22.1	-6.1	56.9	90.4	12.4	23.5	18.3	20.5	0.66	0.64	172	85



LOT
130

130

RS- GLOBAL 4241M

REG 4588819 BD: 10/21/2024 3/4 SM 1/4 AN BLACK, POLLED

WS PROCLAMATION E202	CCR COWBOY CUT 5048Z	BW	RATIO
KBHR GLOBAL J138	WS MISS SUGAR C4	205 WT	RATIO
BAR CK MS X38 106Z	WS HOT BEEF X38	553	107
	BAR CK MS MEAT MKR 323T	365 WT	RATIO
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	1136	107
BAR CK MS C154 7133E	BAR CK MS X38 106Z	SC	
BAR CK MS 913Z 5139C	BAR CK BIG PAPI 913Z	37	
	BAR CK MS 021TS 830X		

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	\$API	\$TI
16.9	-3.7	74.8	116.9	9.6	25.8	19.2	27.8	0.70	0.73	172	94

132

RS- GLOBAL 4247M

REG 4588825 BD: 10/20/2024 3/4 SM 1/4 AN BLACK, POLLED

WS PROCLAMATION E202	CCR COWBOY CUT 5048Z	BW	RATIO
KBHR GLOBAL J138	WS MISS SUGAR C4	71	92
BAR CK MS X38 106Z	WS HOT BEEF X38	205 WT	RATIO
	BAR CK MS MEAT MKR 323T	482	93
BAR CK TARGET 3016A	G A R PROGRESS	365 WT	RATIO
BAR CK MS 3016A 8026F	BAR CK SHEER FORCE 1230U	1048	99
BAR CK MS 1004Z 6251D	BAR CK RODGERS 1004Z	SC	
	BAR CK 1006X E1108Z	37	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	\$API	\$TI
19.9	-5.3	60.8	96.8	11.1	25.4	20.0	24.3	0.70	0.50	174	87

131

RS- GLOBAL 4243M

REG 4588821 BD: 10/24/2024 3/4 SM 1/4 AN BLACK, POLLED

WS PROCLAMATION E202	CCR COWBOY CUT 5048Z	BW	RATIO
KBHR GLOBAL J138	WS MISS SUGAR C4	76	98
BAR CK MS X38 106Z	WS HOT BEEF X38	205 WT	RATIO
	BAR CK MS MEAT MKR 323T	513	99
BAR CK TARGET 3016A	G A R PROGRESS	365 WT	RATIO
BAR CK MS 3016A 7205E	BAR CK SHEER FORCE 1230U	962	91
BAR CK MS 1004Z 5217C	BAR CK RODGERS 1004Z	SC	
	BAR CK MS 1006X 3155A	39	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	\$API	\$TI
19.1	-5.2	58.0	87.0	10.3	24.7	20.0	12.4	0.75	0.51	174	86

133

RS- GLOBAL 4244M

REG 4588822 BD: 10/16/2024 3/4 SM 1/4 AN BLACK, POLLED

WS PROCLAMATION E202	CCR COWBOY CUT 5048Z	BW	RATIO
KBHR GLOBAL J138	WS MISS SUGAR C4	82	106
BAR CK MS X38 106Z	WS HOT BEEF X38	205 WT	RATIO
	BAR CK MS MEAT MKR 323T	430	83
BAR CK NO EQUAL 4118B	BAR CK TEBOW 1006X	365 WT	RATIO
BAR CK MS 4118B 7209E	BAR CK MS 6225 911Z	986	93
BAR CK MS 913Z 5124C	BAR CK BIG PAPI 913Z	SC	
	BAR CK MS 4407 A1107Z	36	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	\$API	\$TI
15.7	-3.5	61.3	98.4	9.4	18.2	19.8	10.2	0.74	0.41	168	85



134

RS- GLOBAL 4248M

REG 4588826 BD: 10/16/2024 3/4 SM 1/4 AN BLACK, POLLED

WS PROCLAMATION E202

KBHR GLOBAL J138

BAR CK MS X38 106Z

BAR CK TARGET 3016A

BAR CK MS 3016A 8042F

BAR CK MS 1006X 3058A

CCR COWBOY CUT 5048Z

WS MISS SUGAR C4

WS HOT BEEF X38

BAR CK MS MEAT MKR 323T

G A R PROGRESS

BAR CK SHEER FORCE 1230U

BAR CK TEBOW 1006X

BAR CK MS 6225 917Y

BW	RATIO
77	99
205 WT	RATIO
560	109
365 WT	RATIO
1180	111
SC	37

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
16.3	-2.9	82.3	132.6	9.8	23.9	21.8	32.3	0.67	0.75	177	96

135

RS- CHARGER 4238M

REG 4588816 BD: 10/25/2024 3/4 SM 1/4 AR RED, POLLED

MR SR RED OCTOBER G1761

KBHR CHARGER K102

WS ELECTRA E88

LSF TBJ TAKEBACK 4856B

BAR CK 4856B 7066E

BAR CK MS U085 5054C

IR IMPERIAL D948

MISS SR E1761

CDI VERDICT 220Y

HSF MISS SKY 87U

LSF TAKEOVER 9943W

SRR DORY JIBA 0121-663

WBF REST EASY U085

BAR CK MS X38 3159A

BW	RATIO
81	104
205 WT	RATIO
491	95
365 WT	RATIO
1153	109
SC	37

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
17.1	-3.9	61.2	96.4	7.7	32.3	20.5	17.6	0.72	0.60	171	87

136

RS- CHARGER 4251M

REG 4588829 BD: 11/19/2024 5/8 SM 9/32 AR 3/32 AN RED, POLLED

MR SR RED OCTOBER G1761

KBHR CHARGER K102

WS ELECTRA E88

LSF TBJ TAKEBACK 4856B

BAR CK MS 4856B 8143F

BAR CK BITTY'S VISION

IR IMPERIAL D948

MISS SR E1761

CDI VERDICT 220Y

HSF MISS SKY 87U

LSF TAKEOVER 9943W

SRR DORY JIBA 0121-663

BAR CK MR VISION 401S

BAR CK MS MEAT MKR 1127R

BW	RATIO
63	81
205 WT	RATIO
538	104
365 WT	RATIO
1023	97
SC	34

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
21.2	-5.0	63.7	94.4	11.3	27.1	18.0	9.6	0.66	0.56	170	88





LOT
137

137 RS- NEXT UP 4263M

REG 4588841	BD: 10/18/2024	5/8 SM 3/8 AN	BLACK, HOMO POLLED
HOOK'S GALILEO 210G	BRIDLE BIT ECLIPSE E744		
C-3 NEXT UP NS B220 J939	HOOK'S EVITA 18E	BW	RATIO
PDF BLK MALLORY B220	DIXON PRIME CUT NS Z209	77	99
	PDF BLK MALLORY U532	205 WT	RATIO
	IR IMPERIAL B772	556	108
IR IMPERIAL D948	IR MS DUAL FOCUS W086	365 WT	RATIO
BAR CK MS D948 9096G	BAR CK TARGET 3016A	1069	101
BAR CK MS 3016A 7216E	BAR CK MS 1006X 5075C	SC	
		36	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
16.4	-3.5	78.8	121.0	10.0	32.1	21.3	41.6	0.95	0.67	190	102

138 RS- NEXT UP 4260M

REG 4588838	BD: 10/8/2024	5/8 SM 3/8 AN	BLACK, POLLED
HOOK'S GALILEO 210G	BRIDLE BIT ECLIPSE E744		
C-3 NEXT UP NS B220 J939	HOOK'S EVITA 18E	BW	RATIO
PDF BLK MALLORY B220	DIXON PRIME CUT NS Z209	61	79
	PDF BLK MALLORY U532	205 WT	RATIO
	GW BREAKTHRU 045C	520	101
GW VINDICATOR 312E	GW MISS STELLAR 608C	365 WT	RATIO
BAR CK MS 312E 9009G	HHS MR SELECTIVE 816Y	953	90
BAR CK MS 816Y 4101B	BAR CK MS T184 A1017X	SC	
		34	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
24.4	-7.7	59.3	86.6	13.4	36.1	17.4	28.2	0.99	0.54	193	97



C-3 NEXT UP NS B220 J939 - Sire of Lots 137, 138, 140

139 RS- VINDICATOR 4228M

REG 4588807	BD: 10/8/2024	3/8 SM 3/8 AN 1/4 CS	BLACK, POLLED
GW BREAKTHRU 045C	GW PREMIUM BEEF 021TS		
GW VINDICATOR 312E	GW MISS GPRD 038W	BW	RATIO
GW MISS STELLAR 608C	GW STELLAR 429Z	87	112
	GW MISS BLUE MOON 655U	205 WT	RATIO
	TRPH RRR NIGHTFORCE B30	489	95
KBHR TBEEF/BAR CK RETICLE G112	BAR CK MS X38 106Z	365 WT	RATIO
K2269	BAR CK MS 1006X 1225Z	999	94
	BAR CK TEBOW 1006X	SC	
	BAR CK MONEY MKR 205U	37	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
12.6	-1.8	64.7	104.1	7.8	19.6	14.4	35.1	1.17	0.50	175	96



140

RS- NEXT UP 4205M

REG 4588784	BD: 10/21/2024	1/2 SM 1/2 AN	BLACK, POLLED
HOOK'S GALILEO 210G			
C-3 NEXT UP NS B220 J939			
PDF BLK MALLORY B220			
BAR CK TEBOW 1006X			
BAR CK MS 1006X 0211H			
BAR CK MS 5186C 8024F			
BRIDLE BIT ECLIPSE E744			
HOOK'S EVITA 18E			
DIXON PRIME CUT NS Z209			
PDF BLK MALLORY U532			
GW PREDESTINED 701T			
BAR CK MONEY MKR A1231U			
BAR CK/TBEF BALANCE 5186C			
BAR CK MS B1206Y S215C			

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
10.3	-0.3	93.1	142.6	7.2	33.7	20.0	52.6	0.96	0.71	179	106

141

RS- KING JAMES 4210M

REG 4588789	BD: 10/27/2024	3/4 SM 1/4 AN	BLACK, HOMO POLLED
LBRS GENESIS G69			
CLRS KING JAMES 616K			
CLRS DORA 616D			
BAR CK FREEDOM 8303F			
BAR CK MS 8303F 1110J			
BAR CK SHEER FORCE 1226U			
WS PROCLAMATION E202			
LBR DIANA D69			
GW-WBF SUBSTANCE 820Y			
CLRS ALWAYS XCELLENT			
G A R ASHLAND			
G A R MOMENTUM 2586			
HOOKS SHEAR FORCE 38K			
BAR CK CONSTANT 314R			

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
5.6	2.8	96.3	161.7	2.6	20.7	16.2	61.5	0.72	0.99	151	98





1401J - Sire of Lots 142-157

1401J is a son of KBHR QUIGLEY C154 (pictured to the left), a Tebow son that has been a trait leader in the SimAngus breed for Direct Calving-ease, Birth Weight, and Marbling; ranking in the top 1% for each. We chose to use the 1401J bull as he offers more optimal calving-ease opposed to extreme and consequently has 30-40% more growth at weaning and yearling. He maintains the same level of Marbling and ranks in the top 2% of SimAngus sires for both his All-Purpose and Terminal Indexes.

142

RS-1401J 4222M

REG 4588801	BD: 10/18/2024	3/8 SM 3/8 AN 1/4 CS	BLACK, POLLED
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	BW	RATIO
BAR CK C154 1401J	BAR CK MS X38 106Z	82	106
BAR CK MS 3048A 82F	BAR CK DIEGO 3048A	205 WT	RATIO
	BAR CK 1004Z 5162C	545	106
IR BEACON E010	HOOK'S BEACON 56B	365 WT	RATIO
K2215	EXAR LUCY 5643	1203	114
BAR CK MS 3016A 9103G	BAR CK TARGET 3016A	SC	
	BAR CK MS 4118B 7097E	38	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
14.7	-2.5	74.0	124.6	8.8	26.5	16.6	49.1	1.26	0.65	190	104

145

RS- 1401J 4252M

REG 4588830	BD: 11/17/2024	5/8 SM 1/4 AR 1/8 AN	HETERO BLACK, POLLED
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	BW	RATIO
BAR CK C154 1401J	BAR CK MS X38 106Z	73	94
BAR CK MS 3048A 82F	BAR CK DIEGO 3048A	205 WT	RATIO
	BAR CK 1004Z 5162C	552	107
LSF TBJ TAKEBACK 4856B	LSF TAKEOVER 9943W	365 WT	RATIO
BAR CK MS 4856B 8163F	SRR DORY-JIBA 0121-663	1127	106
BAR CK MS 56B 6029D	HOOK'S BEACON 56B	SC	
	BAR CK MS T184 A1119Y	36	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
17.1	-3.0	73.0	114.5	9.9	21.8	15.2	38.3	1.16	0.57	187	102

143

RS- 1401J 4257M

REG 4588835	BD: 10/27/2024	5/8 SM 3/8 AN	HOMO BLACK, POLLED
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	BW	RATIO
BAR CK C154 1401J	BAR CK MS X38 106Z	82	106
BAR CK MS 3048A 82F	BAR CK DIEGO 3048A	205 WT	RATIO
	BAR CK 1004Z 5162C	530	103
BAR CK TARGET 3016A	G A R PROGRESS	365 WT	RATIO
BAR CK MS 3016A 8250F	BAR CK SHEER FORCE 1230U	1102	104
BAR CK MS 1004Z 5100C	BAR CK RODGERS 1004Z	SC	
	BAR CK 1006X 3163A	38	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
15.8	-2.8	66.3	108.5	7.3	22.4	18.7	36.5	1.18	0.33	191	98

146

RS- 1401J 4203M

REG 4625615	BD: 11/15/2024	5/8 SM 3/8 AN	BLACK, POLLED
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	BW	RATIO
BAR CK C154 1401J	BAR CK MS X38 106Z	73	94
BAR CK MS 3048A 82F	BAR CK DIEGO 3048A	205 WT	RATIO
	BAR CK 1004Z 5162C	468	91
GW VINDICATOR 312E	GW BREAKTHRU 045C	365 WT	RATIO
BAR CK MS 312E 0141H	GW MISS STELLAR 608C	993	94
BAR CK MS 5186C 8024F	BAR CK/TBEF BALANCE 5186C	SC	
	BAR CK MS 1006X 4203B	36	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
14.3	-2.6	71.4	117.8	8.3	22.0	13.8	37.5	1.17	0.48	181	101

144

RS- 1401J 4208M

REG 4588787	BD: 11/14/2024	5/8 SM 1/4 AN 1/8 AR	HETERO BLACK, POLLED
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	BW	RATIO
BAR CK C154 1401J	BAR CK MS X38 106Z	83	107
BAR CK MS 3048A 82F	BAR CK DIEGO 3048A	205 WT	RATIO
	BAR CK 1004Z 5162C	541	105
BAR CK TEBOW 1006X	GW PREDESTINED 701T	365 WT	RATIO
BAR CK MS 1006X 0265H	BAR CK MONEY MKR A1231U	1095	103
BAR CK MS 4856B 8207F	LSF TBJ TAKEBACK 4856B	SC	
	BAR CK MS 38K 3063A	36	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
14.4	-2.8	70.8	110.0	8.1	17.6	15.9	32.3	1.14	0.50	182	100

147

RS- 1401J 4213M

REG 4588792	BD: 10/15/2024	5/8 SM 3/8 AN	HOMO BLACK, POLLED
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	BW	RATIO
BAR CK C154 1401J	BAR CK MS X38 106Z	73	94
BAR CK MS 3048A 82F	BAR CK DIEGO 3048A	205 WT	RATIO
	BAR CK 1004Z 5162C	468	91
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	365 WT	RATIO
BAR CK MS C154 2093K	BAR CK MS X38 106Z	993	94
BAR CK MS 5186C 8024F	BAR CK/TBEF BALANCE 5186C	SC	
	BAR CK MS B1206Y 5215C		

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
16.1	-3.7	59.5	96.4	8.7	21.9	15.6	39.5	1.17	0.53	183	95



LOT
148

148

RS-1401J 4202M

REG 4588782 BD: 11/13/2024 5/8 SM 3/8 AN BLACK, POLLED

KBHR QUIGLEY C154
BAR CK C154 1401J
BAR CK MS 3048A 82F

BAR CK TARGET 3016A
BAR CK MS 3016A 0039H
BAR CK TREASURE 1014T

BAR CK TEBOW 1006X
BAR CK MS X38 106Z
BAR CK DIEGO 3048A
BAR CK 1004Z 5162C
G A R PROGRESS
BAR CK SHEER FORCE 1230U
RDD S FUTUREPROTOTYPE 13M
BAR CK MS MEAT MKR 1127R

BW	RATIO
82	106
205 WT	RATIO
582	113
365 WT	RATIO
1217	115
SC	
35	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
14.9	-2.7	76.3	128.5	8.1	25.3	17.4	46.7	1.13	0.43	188	103

150

RS- 1401J 4229M

REG 4588808 BD: 12/6/2024 5/8 SM 3/8 AN BLACK, POLLED

KBHR QUIGLEY C154
BAR CK C154 1401J
BAR CK MS 3048A 82F

GW PREDESTINED 701T
BAR CK MS 701T 3050A
BAR CK MONEY MKR 1224U

BAR CK TEBOW 1006X
BAR CK MS X38 106Z
BAR CK DIEGO 3048A
BAR CK 1004Z 5162C
G A R PREDESTINED
GW MISS LUCKY STRIKE 363
MYTTY IN FOCUS
BAR CK POSITIVE MIR 127T

BW	RATIO
87	112
205 WT	RATIO
609	118
365 WT	RATIO
1193	113
SC	
41	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
13.2	-1.9	80.8	128.1	6.7	23.4	18.9	41.7	1.06	0.34	185	102

149

RS- 1401J 4253M

REG 4588831 BD: 11/10/2024 5/8 SM 3/8 AN HOMO BLACK, POLLED

KBHR QUIGLEY C154
BAR CK C154 1401J
BAR CK MS 3048A 82F

BAR CK TARGET 3016A
BAR CK MS 3016A 8186F
BAR CK MS 1006X 6002D

BAR CK TEBOW 1006X
BAR CK MS X38 106Z
BAR CK DIEGO 3048A
BAR CK 1004Z 5162C
G A R PROGRESS
BAR CK SHEER FORCE 1230U
BAR CK TEBOW 1006X
BAR CK B1206Y 3214A

BW	RATIO
74	95
205 WT	RATIO
547	106
365 WT	RATIO
1066	101
SC	
37	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
16.0	-3.5	69.8	111.8	9.1	21.0	17.2	31.4	1.13	0.44	188	100

151

RS- 1401J 4265M

REG 4588843 BD: 11/11/2024 5/8 SM 3/8 AN BLACK, POLLED

KBHR QUIGLEY C154
BAR CK C154 1401J
BAR CK MS 3048A 82F

GW VINDICATOR 312E
BAR CK MS 312E 9108G
BAR CK MS 1006X 3115A

BAR CK TEBOW 1006X
BAR CK MS X38 106Z
BAR CK DIEGO 3048A
BAR CK 1004Z 5162C
GW BREAKTHRU 045C
GW MISS STELLAR 608C
BAR CK TEBOW 1006X
BAR CK MS 6849 1102Y

BW	RATIO
76	98
205 WT	RATIO
553	107
365 WT	RATIO
1125	106
SC	
36	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
17.7	-4.4	66.2	106.5	9.0	25.3	15.2	40.6	1.21	0.53	191	102

152

RS- 1401J 4236M

REG 4588814	BD: 12/4/2024	5/8 SM 3/8 AN	BLACK, POLLED
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	BW	RATIO
BAR CK C154 1401J	BAR CK MS X38 106Z	82	106
BAR CK MS 3048A 82F	BAR CK DIEGO 3048A	205 WT	RATIO
	BAR CK 1004Z 5162C	496	96
BAR CK SNOOZE 4015B	BAR CK TEBOW 1006X	365 WT	RATIO
BAR CK MS 4015B 7006E	BAR CK MS 9106 1003Z	1186	112
BAR CK MS B1206Y 5233C	BAR CK LUCK B1206Y	SC	
	BAR CK MS 8524 3199A	37	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
14.6	-3.0	69.8	119.7	6.8	22.2	15.5	44.4	1.14	0.55	183	100

153

RS- 140J 4233M

REG 4588811	BD: 11/22/2024	3/4 SM 1/4 AN	BLACK, POLLED
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	BW	RATIO
BAR CK C154 1401J	BAR CK MS X38 106Z	76	98
BAR CK MS 3048A 82F	BAR CK DIEGO 3048A	205 WT	RATIO
	BAR CK 1004Z 5162C	518	100
HOOK'S BEACON 56B	HOOKS SHEAR FORCE 38K	365 WT	RATIO
BAR CK MS 56B 6029D	HOOKS ZAFIRAH 41Z	1011	95
BAR CK MS T184 A1119Y	UI FLYING H RESURRECTION	SC	
	BAR CK DREAM OF ME 312R	35	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
15.5	-2.5	67.0	100.6	8.4	22.8	17.0	35.2	0.90	0.67	170	92

154

RS- 1401J 4204M

REG 4588783	BD: 12/27/2024	5/8 SM 1/4 AN 1/8 AR	HETERO BLACK, POLLED
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	BW	RATIO
BAR CK C154 1401J	BAR CK MS X38 106Z	81	104
BAR CK MS 3048A 82F	BAR CK DIEGO 3048A	205 WT	RATIO
	BAR CK 1004Z 5162C	541	105
BAR CK TEBOW 1006X	GW PREDESTINED 701T	365 WT	RATIO
BAR CK MS 1006X 208H	BAR CK MONEY MKR A1231U	1069	101
BAR CK MS 4856B 8277F	LSF TBJ TAKEBACK 4856B	SC	
	BAR CK MS 3006A 6271D	36	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
15.3	-3.5	67.2	104.8	8.7	22.1	17.2	29.2	1.10	0.39	183	98

155

RS-1401J 4258M

REG 4588836	BD: 12/3/2024	5/8 SM 3/8 AN	BLACK, POLLED
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	BW	RATIO
BAR CK C154 1401J	BAR CK MS X38 106Z	82	106
BAR CK MS 3048A 82F	BAR CK DIEGO 3048A	205 WT	RATIO
	BAR CK 1004Z 5162C	599	116
BAR CK NO EQUAL 4118B	BAR CK TEBOW 1006X	365 WT	RATIO
BAR CK MS 4118B 8263F	BAR CK MS 6225 911Z	1086	103
BAR CK MS 3016A 6045D	BAR CK TARGET 3016A	SC	
	BAR CK MS 9106 1003Z	35	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
15.1	-2.8	71.9	115.0	8.0	22.7	16.7	28.8	1.19	0.38	188	102

156

RS- 1401J 4242M

REG 4588820	BD: 12/6/2024	5/8 SM 3/8 AN	BLACK, POLLED
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	BW	RATIO
BAR CK C154 1401J	BAR CK MS X38 106Z	82	106
BAR CK MS 3048A 82F	BAR CK DIEGO 3048A	205 WT	RATIO
	BAR CK 1004Z 5162C	532	103
BAR CK NO EQUAL 4118B	BAR CK TEBOW 1006X	365 WT	RATIO
BAR CK MS 4118B 7177E	BAR CK MS 6225 911Z	1019	96
BAR CK MS A00 5195C	G A R ADVANCE	SC	
	BAR CK 38K 1227Z	36	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
16.0	-3.6	63.4	99.8	8.0	21.8	17.1	22.1	1.21	0.38	189	98

157

RS- 1401J 4254M

REG 4588832	BD: 12/7/2024	5/8 SM 3/8 AN	BLACK, POLLED
KBHR QUIGLEY C154	BAR CK TEBOW 1006X	BW	RATIO
BAR CK C154 1401J	BAR CK MS X38 106Z	79	102
BAR CK MS 3048A 82F	BAR CK DIEGO 3048A	205 WT	RATIO
	BAR CK 1004Z 5162C	456	88
BAR CK NO EQUAL 4118B	BAR CK TEBOW 1006X	365 WT	RATIO
BAR CK MS 4118B 8215F	BAR CK MS 6225 911Z	943	89
BAR CK MS 3016B 5026C	BAR CK TARGET 3016A	SC	
	BAR CK MONEY MKR 901T	33	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
15.4	-3.6	59.0	94.2	8.0	19.5	17.3	23.5	1.08	0.25	180	92

REFERENCE



1055Q - Sire of Lots 158-161

The sire of 1055J is GW Vindicator 312E (pictured), a moderate framed, stout hipped bull that ranks in the top 2% for API, TI, and Marbling even as an aged sire. This son was one of the highest performing individuals in his contemporary with ratios of 107 for weaning and 109 for yearling. He has a balanced genetic profile across the board and maintains top 1% breed ranks for both API and TI with notable advantages in Docility and Marbling.



LOT
158

158

RS- 1055J 4209M

REG 4588788	BD: 11/15/2024	5/8 SM 3/8 AN	HOMO BLACK, POLLED
GW VINDICATOR 312E	GW BREAKTHRU 045C	BW	RATIO
BAR CK 312E 1055J	GW MISS STELLAR 608C	85	110
BAR CK MS 3016A 7141E	BAR CK TARGET 3016A	205 WT	RATIO
	BAR CK MS 1004Z 5136B	616	119
GW VINDICATOR 312E	GW BREAKTHRU 045C	365 WT	RATIO
BAR CK MS 312E 1108J	GW MISS STELLAR 608C	1069	101
BAR CK MS 1006X 5245C	BAR CK TEBOW 1006X	SC	
	BAR CK T184 214X	37	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
11.3	-2.0	76.8	115.6	6.6	28.8	14.5	27.8	1.24	0.36	181	105

160

RS- 1055J 4232M

REG 4588810	BD: 12/20/2024	5/8 SM 3/8 AN	HOMO BLACK, POLLED
GW VINDICATOR 312E	GW BREAKTHRU 045C	BW	RATIO
BAR CK 312E 1055J	GW MISS STELLAR 608C	87	112
BAR CK MS 3016A 7141E	BAR CK TARGET 3016A	205 WT	RATIO
	BAR CK MS 1004Z 5136B	540	105
BAR CK TEBOW 1006X	GW PREDESTINED 701T	365 WT	RATIO
BAR CK MS 1006X 6002D	BAR CK MONEY MKR A1231U	1044	99
BAR CK B1206Y 3214A	BAR CK KAEPERNICK A1228Y	SC	
	BAR CK MS 9106 221Z	33	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
11.1	-0.6	75.3	120.1	7.6	21.0	17.2	26.3	1.13	0.41	178	99

159

RS- 1055J 4270M

REG 4588848	BD: 11/15/2024	5/8 SM 3/8 AN	BLACK, POLLED
GW VINDICATOR 312E	GW BREAKTHRU 045C	BW	RATIO
BAR CK 312E 1055J	GW MISS STELLAR 608C	49	
BAR CK MS 3016A 7141E	BAR CK TARGET 3016A	205 WT	RATIO
	BAR CK MS 1004Z 5136B	537	
BAR CK NO EQUAL 4118B	BAR CK TEBOW 1006X	365 WT	RATIO
BAR CK MS 4118B 7021E	BAR CK MS 6225 911Z	1082	
BAR CK MS A00 5169C	G A R ADVANCE	SC	
	BAR CK MS 38K 1218Z	34	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
18.9	-3.7	65.4	102.9	10.6	25.5	18.0	14.0	1.21	0.13	195	100

161

RS- 1055J 4271M

REG 4588849	BD: 12/8/2024	5/8 SM 3/8 AN	BLACK, POLLED
GW VINDICATOR 312E	GW BREAKTHRU 045C	BW	RATIO
BAR CK 312E 1055J	GW MISS STELLAR 608C	74	
BAR CK MS 3016A 7141E	BAR CK TARGET 3016A	205 WT	RATIO
	BAR CK MS 1004Z 5136B	565	
BAR CK/TBEF BALANCE 5186C	GCCR/T2 ALL PURPOSE 3-02	365 WT	RATIO
BAR CK 5186C 7093E	BAR CK 38K B1218Z	1072	
BAR CK MS 1006X C1014Z	BAR CK TEBOW 1006X	SC	
	BAR CK MS T184 A1017X	30	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
14.2	-2.1	71.4	112.2	8.3	26.3	17.6	36.3	1.08	0.61	181	98

162

RS- 0101H 4217M

REG 4588796				BD: 11/21/2024		1/4 SM 3/8 AN 5/16 CS 1/16 AR		BLACK, POLLED	
BAR CK TEBOW 1006X				GW PREDESTINED 701T					
BAR CK 1006X 0101H				BAR CK MONEY MKR A1231U				BW	RATIO
BAR CK MS 5186C 8248F				BAR CK/TBEF BALANCE 5186C				87	112
				BAR CK MS 4856B 6075D				205 WT	RATIO
KBHR QUIGLEY C154				BAR CK TEBOW 1006X				634	123
K2170				BAR CK MS X38 106Z				365 WT	RATIO
BAR CK MS 312E 0073H				GW VINDICATOR 312E				1271	120
				BAR CK MS 4015B 7041E				SC	
								33	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
12.1	-1.9	82.0	132.8	7.8	27.7	18.4	46.3	1.06	0.87	181	103

163

RS- 0101H 4221M

REG 4588800		BD: 11/9/2024	1/4 SM 1/2 CS 3/16 AN 1/16 AR		BLACK, POLLED
BAR CK TEBOW 1006X			GW PREDESTINED 701T		
BAR CK 1006X 0101H			BAR CK MONEY MKR A1231U		
BAR CK MS 5186C 8248F			BAR CK/TBEF BALANCE 5186C		
			BAR CK MS 4856B 6075D		
CLRS GUARDIAN 317G			HOOK'S BEACON 56B		
K2195			CLRS ALWAYS XCELLENT		
BAR CK MS 1006X 9151G			BAR CK TEBOW 1006X		
			WS MISS NORTHSTAR B180		
			BW		
			RATIO		
			98 126		
			205 WT		
			RATIO		
			493 96		
			365 WT		
			RATIO		
			1030 97		
			SC		
			35		

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
10.4	-1.8	68.9	105.6	7.0	20.5	21.4	27.7	0.76	0.80	165	88

164

RS- 0101H 4220M

REG 4588799	BD: 11/11/2024	1/4 SM 3/8 AN 5/16 CS 1/16 AR	BLACK, POLLED
BAR CK TEBOW 1006X	GW PREDESTINED 701T		
BAR CK 1006X 0101H	BAR CK MONEY MKR A1231U		BW RATIO
BAR CK MS 5186C 8248F	BAR CK/TBEF BALANCE 5186C		69 89
	BAR CK MS 4856B 6075D		205 WT RATIO
GW VINDICATOR 312E	GW BREAKTHRU 045C		472 92
K2183	GW MISS STELLAR 608C		365 WT RATIO
BAR CK MS B220 6211D	TNT772 IN SURE 4-02 B220		885 84
	BAR CK MS 701T C901X		SC
			33

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
19.3	-5.6	54.2	79.5	10.3	24.9	19.1	16.7	0.97	0.49	179	88



165

RS- CROSSFIRE 4264M

REG 4588842		BD: 11/11/2024		1/4 SM 3/4 AN		BLACK, POLLED	
SPRING COVE CROSSFIRE 26H				SPRING COVE CROSSBOW			
SPRING COVE CROSSFIRE 98K				SPRING COVE LAURA 601			
SPRING COVE CAROL 9071				SPRING COVE RESOURCE 134E			
				SPRING COVE CAROL 527			
BAR CK TARGET 3016A				G A R PROGRESS			
BAR CK MS 3016A 9103G				BAR CK SHEER FORCE 1230U			
BAR CK MS 4118B 7097E				BAR CK NO EQUAL 4118B			
				BAR CK 1004Z 5147C			
				BW		RATIO	
				77		99	
				205 WT		RATIO	
				522		101	
				365 WT		RATIO	
				1009		95	
				SC			
				33			

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
17.9	-4.0	57.2	95.5	10.6	26.4	15.2	27.1	0.94	0.31	168	87

166

RS- BLACKOUT 4266M

REG 4588844		BD: 10/16/2024	5/8 SM 3/8 AN	BLACK, HOMO POLLED
BRIDLE BIT ECLIPSE E744		BRIDLE BIT CALVARY C503		
BRIDLE BIT BLACKOUT K249		BRIDLE BIT MISS A327		BW RATIO
BRIDLE BIT MISS F8111		HOOK'S BLACK HAWK 50B		66 85
		BRIDLE BIT MISS B452		205 WT RATIO
BAR CK TEBOW 1006X		GW PREDESTINED 701T		584 113
BAR CK MS 1006X 9154G		BAR CK MONEY MKR A1231U		365 WT RATIO
BAR CK SHEER FORCE 1226U		HOOKS SHEAR FORCE 38K		947 89
		BAR CK CONSTANT 314R		SC
				34

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
20.6	-5.2	74.1	100.7	10.7	24.1	19.1	19.5	0.69	0.57	175	94

REFERENCE

*Blackout* - Sire of Lots 166-170

BLACKOUT is another Homozygous Black/Homozygous Polled sire that excels in phenotypic quality and design. He is a sharp fronted, clean made, percentage bull that provides excellent calving-ease with a rapid growth pattern to a top 20% Weaning Weight value. We are excited for the heifer mates to these bulls, not only for their kind, but *BLACKOUT* ranks in the top 10% for Maternal Calving-ease, top 15% for Stayability, and his optimal Milk level should make a very adaptive set of daughters in our environment.



LOT
167

167 RS- BLACKOUT 4201M

REG 4588781 BD: 10/12/2024 5/8 SM 3/8 AN BLACK, POLLED

BRIDLE BIT ECLIPSE E744	BRIDLE BIT CALVARY C503	BW	RATIO
BRIDLE BIT BLACKOUT K249	BRIDLE BIT MISS A327	60	77
BRIDLE BIT MISS F8111	HOOK'S BLACK HAWK 50B	205 WT	RATIO
	BRIDLE BIT MISS B452	503	98
GW VINDICATOR 312E	GW BREAKTHRU 045C	365 WT	RATIO
BAR CK MS 312E 0022H	GW MISS STELLAR 608C	1090	103
BAR CK MS 5011C 7094E	BAR CK/TBEF BULLSEYE 5011C	SC	
	BAR CK MS B1206Y 4145B	36	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
22.3	-6.5	68.3	109.4	12.1	25.9	17.6	27.9	0.79	0.51	183	96

169 RS- BLACKOUT 4237M

REG 4588815 BD: 10/17/2024 5/8 SM 3/8 AN HOMO BLACK, HOMO POLLED

BRIDLE BIT ECLIPSE E744	BRIDLE BIT CALVARY C503	BW	RATIO
BRIDLE BIT BLACKOUT K249	BRIDLE BIT MISS A327	79	102
BRIDLE BIT MISS F8111	HOOK'S BLACK HAWK 50B	205 WT	RATIO
	BRIDLE BIT MISS B452	478	93
BAR CK TARGET 3016A	G A R PROGRESS	365 WT	RATIO
BAR CK MS 3016A 7043A	BAR CK SHEER FORCE 1230U	1146	108
BAR CK MS 6225 911Z	G A R SELECTIVE	SC	
	BAR CK MS 925S	35	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
16.0	-3.2	75.6	124.0	9.9	25.0	20.1	30.5	0.68	0.37	171	92

168 RS- BLACKOUT 4211M

REG 4588790 BD: 10/25/2024 5/8 SM 5/16 AN 1/16 AR BLACK, POLLED

BRIDLE BIT ECLIPSE E744	BRIDLE BIT CALVARY C503	BW	RATIO
BRIDLE BIT BLACKOUT K249	BRIDLE BIT MISS A327	82	106
BRIDLE BIT MISS F8111	HOOK'S BLACK HAWK 50B	205 WT	RATIO
	BRIDLE BIT MISS B452	460	89
BAR CK C154 7275E	KBHR QUIGLEY C154	365 WT	RATIO
BAR CK MS 7275E 1118J	BAR CK MS 759 A906X	1019	96
BAR CK MS 5251CD 9238G	BAR CK 1006X 5251CD	SC	
	BAR CK MS X7879 4019B	32	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
15.9	-3.7	70.2	111.3	8.7	18.9	18.9	38.0	0.59	0.59	162	87

170 RS- BLACKOUT 4261M

REG 4588839 BD: 10/13/2024 5/8 SM 3/8 AN BLACK, POLLED

BRIDLE BIT ECLIPSE E744	BRIDLE BIT CALVARY C503	BW	RATIO
BRIDLE BIT BLACKOUT K249	BRIDLE BIT MISS A327	74	95
BRIDLE BIT MISS F8111	HOOK'S BLACK HAWK 50B	205 WT	RATIO
	BRIDLE BIT MISS B452	576	112
BAR CK TARGET 3016A	G A R PROGRESS	365 WT	RATIO
BAR CK MS 3016A 9011G	BAR CK SHEER FORCE 1230U	1057	100
BAR CK MS 4118B 7154E	BAR CK NO EQUAL 4118B	SC	
	BAR CK MS B1296Y 5246C	35	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
17.9	-4.4	76.0	116.0	10.7	28.9	19.0	24.7	0.79	0.46	178	97



LOT
171

171

RS- CROSSFIRE 4206M

REG 4588785 BD: 11/17/2024 1/4 SM 3/4 AN BLACK, POLLED

SPRING COVE CROSSFIRE 26H
SPRING COVE CROSSFIRE 98K
SPRING COVE CAROL 9071

KBHR QUIGLEY C154
BAR CK MS C154 0220H
BAR CK MS 9106 6221D

SPRING COVE CROSSBOW
SPRING COVE LAURA 601
SPRING COVE RESOURCE 134E
SPRING COVE CAROL 527
BAR CK TEBOW 1006X
BAR CK MS X38 106Z
TEX AMBUSH 9106
BAR CK MS 38K A1101Z

BW	RATIO
76	98
205 WT	RATIO
573	111
365 WT	RATIO
1320	125
SC	
38	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
15.9	-2.4	80.8	140.8	9.7	26.6	10.9	57.8	0.92	0.68	164	99

173

RS- RETICLE 4215M

REG 4588794 BD: 10/9/2024 3/8 SM 5/16 AN 5/16 CS HOMO BLACK, POLLED

TRPH RRR NIGHTFORCE B30
KBHR TBEF/BAR CK RETICLE G112
BAR CK MS X38 106Z

GW VINDICATOR 312E
K2158
BAR CK MS 1006X 1014Z

J BAR J NIGHTRIDE 225Z
HRM MS SHEAR FORCE U814
WS HOT BEEF X38
BAR CK MS MEAT MKR 323T
GW BREAKTHRU 045C
GW MISS STELLAR 608C
BAR CK TEBOW 1006X
BAR CK MS 4407 A905X

BW	RATIO
96	124
205 WT	RATIO
480	93
365 WT	RATIO
1117	105
SC	
37	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
14.1	-2.8	63.1	107.1	8.0	20.1	15.4	36.5	1.03	0.63	174	93

172

RS- RETICLE 4224M

REG 4588803 BD: 10/12/2024 3/8 SM 3/8 CS 1/8 AN 1/8 AR HETERO BLACK, POLLED

TRPH RRR NIGHTFORCE B30
KBHR TBEF/BAR CK RETICLE G112
BAR CK MS X38 106Z

IR IMPERIAL D948
K2243
BAR CK MS 4856B 7241E

J BAR J NIGHTRIDE 225Z
HRM MS SHEAR FORCE U814
WS HOT BEEF X38
BAR CK MS MEAT MKR 323T
IR IMPERIAL B772
IR MS DUAL FOCUS W086
LSF TBJ TAKEBACK 4856B
BAR CK MS U085 5115C

BW	RATIO
68	88
205 WT	RATIO
549	106
365 WT	RATIO
1101	104
SC	
35	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
20.9	-5.7	67.0	105.6	11.7	23.0	17.7	38.5	0.88	0.87	185	96

174

RS- RETICLE 4214M

REG 4588793 BD: 10/10/2024 3/8 SM 5/16 AN 5/16 CS BLACK, POLLED

TRPH RRR NIGHTFORCE B30
KBHR TBEF/BAR CK RETICLE G112
BAR CK MS X38 106Z

GW VINDICATOR 312E
K2151
BAR CK MS 1219Z 6178D

J BAR J NIGHTRIDE 225Z
HRM MS SHEAR FORCE U814
WS HOT BEEF X38
BAR CK MS MEAT MKR 323T
GW BREAKTHRU 045C
GW MISS STELLAR 608C
BAR CK WILSON 1219Z
BAR CK MS MINNIE 228U

BW	RATIO
70	90
205 WT	RATIO
365 WT	RATIO
SC	
32	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
22.3	-5.9	62.3	99.8	11.5	22.6	15.5	36.0	1.03	0.62	189	97



LOT
175

175

RS- RETICLE 4226M

REG	4588805	BD:	10/6/2024	3/8 SM	3/8 CS	1/4 AN	HOMO BLACK, POLLED
TRPH RRR NIGHTFORCE B30	J BAR J NIGHTRIDE 225Z						
KBHR TBEF/BAR CK RETICLE G112	HRM MS SHEAR FORCE U814						
BAR CK MS X38 106Z	WS HOT BEEF X38						
	BAR CK MS MEAT MKR 323T						
CLRS GUARDIAN 317G	HOOK'S BEACON 56B						
K2260	CLRS ALWAYS XCELLENT						
BAR CK MS 3016A 8250F	BAR CK TARGET 3016A						
	BAR CK MS 1004Z 5100C						

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
22.3	-6.2	67.3	109.9	11.4	16.8	18.8	41.7	0.90	0.70	191	96

177

RS- RETICLE 4219M

REG	4588798	BD:	11/21/2024	3/8 SM	5/16 AN	5/16 CS	BLACK, POLLED
TRPH RRR NIGHTFORCE B30	J BAR J NIGHTRIDE 225Z						
KBHR TBEF/BAR CK RETICLE G112	HRM MS SHEAR FORCE U814						
BAR CK MS X38 106Z	WS HOT BEEF X38						
	BAR CK MS MEAT MKR 323T						
GW VINDICATOR 312E	GW BREAKTHRU 045C						
K2182	GW MISS STELLAR 608C						
BAR CK MS 1006X 3115A	BAR CK TEBOW 1006X						
	BAR CK MS 6849 1102Y						

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
21.9	-6.3	64.8	107.7	11.6	20.9	15.2	46.8	1.02	0.68	190	99

176

RS- RETICLE 4216M

REG	4588795	BD:	10/9/2024	3/8 SM	3/8 AN	1/4 CS	BLACK, POLLED
TRPH RRR NIGHTFORCE B30	J BAR J NIGHTRIDE 225Z						
KBHR TBEF/BAR CK RETICLE G112	HRM MS SHEAR FORCE U814						
BAR CK MS X38 106Z	WS HOT BEEF X38						
	BAR CK MS MEAT MKR 323T						
IR BEACON E010	HOOK'S BEACON 56B						
K2168	EXAR LUCY 5643						
BAR CK MS 4118B 8263F	BAR CK NO EQUAL 4118B						
	BAR CK MS 3016A 6045D						

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
17.1	-3.7	71.5	112.6	10.5	22.9	17.2	38.3	1.08	0.66	187	100

178

RS- RAINFALL 4267M

REG	4588845	BD:	11/13/2024	3/8 SM	1/2 AR	1/8 AN	BLACK, POLLED
S A V RAINFALL 6846	COLEMAN CHARLO 0256						
TCC RAINFALL 108	S A V BLACKCAP MAY 4136						
BADLANDS LASSIE 22Y	BADLANDS NET WORTH 23U						
	SIX MILE LASSIE 377P						
GW VINDICATOR 312E	GW BREAKTHRU 045C						
BAR CK MS 312E 9199G	GW MISS STELLAR 608C						
BAR CK MS 6225 1217Y	G A R SELECTIVE						
	BAR CK MS VISION 326W						

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
11.7	-0.6	70.0	119.9	8.5	26.1	12.7	39.0	0.89	0.27	152	89



LOT
179

179

RS- RAINFALL 4245M

REG 4588823	BD: 10/24/2024	1/4 SM 3/4 AR	HETERO BLACK, POLLED
S A V RAINFALL 6846	COLEMAN CHARLO 0256		
TCC RAINFALL 108	S A V BLACKCAP MAY 4136	BW 72	RATIO 93
BADLANDS LASSIE 22Y	BADLANDS NET WORTH 23U	205 WT	RATIO
	SIX MILE LASSIE 377P	565	110
LSF TBJ TAKEBACK 4856B	LSF TAKEOVER 9943W	365 WT	RATIO
BAR CK MS 4856B 7241E	SRR DORY JIBA 0121-663	997	94
BAR CK MS U085 5115C	WBF REST EASY U085	SC	
	BAR CK X38 3175A	36	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
14.7	-2.5	67.7	104.1	11.3	29.5	15.5	26.3	0.75	0.34	154	86

181

RS- RAINFALL 4231M

REG 4588809	BD: 12/27/2024	1/4 SM 3/4 AR	RED, POLLED
S A V RAINFALL 6846	COLEMAN CHARLO 0256		
TCC RAINFALL 108	S A V BLACKCAP MAY 4136	BW 87	RATIO 112
BADLANDS LASSIE 22Y	BADLANDS NET WORTH 23U	205 WT	RATIO
	SIX MILE LASSIE 377P	549	106
BROWN PARAMOUNT X7879	BECKTON NEBULA P P707	365 WT	RATIO
BAR CK MS X7879 4019B	BROWN MS DESTINATION T7664	1110	105
BAR CK VISIONS SPLENDOR	BAR CK VISION 227P	SC	
	BAR CK RED STAR 112N	36	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
12.1	-1.1	68.6	110.8	7.3	18.1	17.1	30.8	0.66	0.10	148	81

180

RS- RAINFALL 4246M

REG 4588824	BD: 11/14/2024	1/4 SM 1/2 AR 1/4 AN	BLACK, POLLED
S A V RAINFALL 6846	COLEMAN CHARLO 0256		
TCC RAINFALL 108	S A V BLACKCAP MAY 4136	BW 80	RATIO 103
BADLANDS LASSIE 22Y	BADLANDS NET WORTH 23U	205 WT	RATIO
	SIX MILE LASSIE 377P	475	92
BAR CK TARGET 3016A	G A R PROGRESS	365 WT	RATIO
BAR CK MS 3016A 8005F	BAR CK SHEER FORCE 1230U	1061	100
BAR CK MS 360A 6114D	TJ MARLBORO MAN 360A	SC	
	BAR CK MS1006X 4222B	31	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
13.3	-2.4	61.5	100.8	8.8	21.7	17.8	26.1	0.82	0.11	158	83

182

RS- RAINFALL 4235M

REG 4588813	BD: 12/15/2024	3/8 SM 1/2 AR 1/8 AN	BLACK, POLLED
S A V RAINFALL 6846	COLEMAN CHARLO 0256		
TCC RAINFALL 108	S A V BLACKCAP MAY 4136	BW	RATIO
BADLANDS LASSIE 22Y	BADLANDS NET WORTH 23U	205 WT	RATIO
	SIX MILE LASSIE 377P	528	102
BAR CK TEBOW 1006X	GW PREDESTINED 701T	365 WT	RATIO
BAR CK MS 1006X 6105D	BAR CK MONEY MKR A1231U	1067	101
BAR CK MS 667Z 4235B	GW BAR CK BREAKOUT 667Z	SC	
	BAR CK T184 214X	35	

CE	BW	WW	YW	MCE	MILK	STAY	CW	MARB	RE	SAPI	STI
7.5	0.9	75.4	117.8	7.6	25.4	15.3	29.3	0.75	0.23	141	85

Quick Reference to ANGUS EPDS

183 RS PATRIARCH 4350 REG 21478443 BD: 08/21/24														
S S NIAGARA Z29 TEHAMA PATRIARCH F028 TEHAMA ELITE BLACKBIRD D826 BASIN RAINMAKER 4404 9 PEAKS ELITE BLACKBIRD K595 9 PEAKS ELITE BLACKBIRD C536														
HOOVER DAM JET S S X144 CONNEALY THUNDER TEHAMA ELITE BLACKBIRD Z630 BASIN RAINMAKER 2704 BASIN JOY 1036 CONNEALY THUNDER 9 PEAKS ELITE BLACKBIRD 8329 BW 65 205 WT 536 365 WT 1069 SC 36														
Genomic Enhanced EPDs CED BW WW YW SC HP CEM MILK DOC CW MARB RE \$M \$B \$C 9 -0.1 75 134 1.22 16.2 15 39 12 58 0.90 0.49 105 157 309														

Calving Ease Direct (CED), is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers.

Birth Weight EPD (BW), expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

Weaning Weight EPD (WW), expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

Yearling Weight EPD (YW), expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

Scrotal Circumference EPD (SC), expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

Heifer Pregnancy (HP), is a selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is the more favorable direction and the EPD is reported in percentage units.

Calving Ease Maternal (CEM), is expressed as a difference in percentage of unassisted births with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.

Maternal Milk EPD (Milk), is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires.

Dolality (Doc) EPD, is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable dolality. It predicts the average difference of progeny from a sire in comparison with another sire's calves.

Carcass Weight EPD (CW), expressed in pounds is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

Marbling EPD (Marb), expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

Ribeye Area EPD (RE), expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

Maternal Weaned Calf Value (\$M), an index, expressed in dollars per head, predicts profitability differences from conception to weaning with the underlying breeding objective assuming that individuals retain their own replacement females within herd and sell the rest of the cull female and all male progeny as feeder calves. The model assumes commercial producers will replace 25% of their breeding females in the first generation and 20% of their breeding females in each subsequent generation.

Beef Value (\$B), a terminal index, expressed in dollars per carcass, to predict profitability differences in progeny due to genetics for postweaning and carcass traits. This terminal index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot phase and market these animals on a carcass grid.

Combined Value (\$C), an index, expressed in dollars per head, which includes all traits that make up both Maternal Weaned Calf Value (\$M) and Beef Value (\$B) with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and sell them on a quality-based carcass merit grid.



Patriarch – Sire of Lots 183–192

PATRIARCH is a highly proven calving-ease sire that adds tremendous value in multiple layers of the production chain. The cattle have an efficient growth pattern as evidenced by his top 25% RADG EPD, and should inject more quality grade as well with a top 25% Marbling EPD. But the real value will be in the replacements where PATRIARCH has a top 5% Heifer Pregnancy EPD, top 20% rank for Teat, top and down pressure on mature size. Lots of quality can be found in these sons below.

183

RS PATRIARCH 4350

REG 21478443 BD: 08/21/24

S S NIAGARA Z29	HOOVER DAM	BW	RATIO
TEHAMA PATRIARCH F028	JET S S X144	65	87
TEHAMA ELITE BLACKBIRD D826	CONNELLY THUNDER	205 WT	RATIO
BASIN RAINMAKER 4404	TEHAMA ELITE BLACKBIRD Z630	536	102
9 PEAKS ELITE BLACKBIRD K595	BASIN RAINMAKER 2704	365 WT	RATIO
9 PEAKS ELITE BLACKBIRD C536	BASIN JOY 1036	1069	107
	CONNELLY THUNDER	SC	
	9 PEAKS ELITE BLACKBIRD 8329	36	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
9	-0.1	75	134	1.22	16.2	15	39	12	58	0.90	0.49	105	157	309

186

RS PATRIARCH 4360

REG 21478444 BD: 08/21/24

S S NIAGARA Z29	HOOVER DAM	BW	RATIO
TEHAMA PATRIARCH F028	JET S S X144	70	93
TEHAMA ELITE BLACKBIRD D826	CONNELLY THUNDER	205 WT	RATIO
9 PEAKS SPECIAL FOCUS H112	TEHAMA ELITE BLACKBIRD Z630	519	99
9 PEAKS ELITE BLACKBIRD K720	LUCKY 7 SPECIAL FOCUS 448	365 WT	RATIO
9 PEAKS ELITE BLACKBIRD Z848	9 PEAKS RITA Z585	1012	101
	S A V FINAL ANSWER 0035	SC	
	9 PEAKS ELITE BLACKBIRD X727	35	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
7	0.6	77	136	0.70	13.7	9	24	17	56	0.76	0.39	60	148	252

184

RS PATRIARCH 4337

REG 21478438 BD: 08/17/24

S S NIAGARA Z29	HOOVER DAM	BW	RATIO
TEHAMA PATRIARCH F028	JET S S X144	72	95
TEHAMA ELITE BLACKBIRD D826	CONNELLY THUNDER	205 WT	RATIO
9 PEAKS SUPERNOVA H510	TEHAMA ELITE BLACKBIRD Z630	524	100
9 PEAKS KINDNESSEVIDENCEK537	SITZ STELLAR 726D	365 WT	RATIO
9 PEAKS KINDNESSEVIDENCE115	9 PEAKS EISA ERICA Y373	995	99
	BALDRIDGE OPTIMUM Z045	SC	
	9 PEAKS KIND EVIDENCE B815	36	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
8	0.5	77	135	0.73	13.9	11	26	22	69	0.76	1.13	88	179	320

187

RS PATRIARCH 4341

REG 21478440 BD: 08/17/24

S S NIAGARA Z29	HOOVER DAM	BW	RATIO
TEHAMA PATRIARCH F028	JET S S X144	66	88
TEHAMA ELITE BLACKBIRD D826	CONNELLY THUNDER	205 WT	RATIO
STERLING CONFIDENCE PLUS 804	TEHAMA ELITE BLACKBIRD Z630	497	95
9 PEAKS RACHEL K562	CONNELLY CONFIDENCE PLUS	365 WT	RATIO
9 PEAKS RACHELY306	BALDRIDGE ISABEL B111	1002	100
	S A V FINAL ANSWER 0035	SC	
	9 PEAKS RACHEL 9484	34	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
13	-1.5	54	99	0.77	13.1	14	31	21	34	0.93	0.51	82	137	260

185

RS PATRIARCH 4345

REG 21478441 BD: 08/22/24

S S NIAGARA Z29	HOOVER DAM	BW	RATIO
TEHAMA PATRIARCH F028	JET S S X144	68	90
TEHAMA ELITE BLACKBIRD D826	CONNELLY THUNDER	205 WT	RATIO
9 PEAKS DONNER E832	TEHAMA ELITE BLACKBIRD Z630	528	101
9 PEAKS KINDNESSEVIDENCEK582	S A V RECHARGE 3436	365 WT	RATIO
9 PEAKS KINDNESSEVIDENCEF303	9 PEAKS ELITE BLACKBIRD 6558	1092	109
	BALDRIDGE BRONC	SC	
	9 PEAKS KINDNESSEVIDENCE115	35	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
8	-0.1	70	127	0.13	12.6	11	36	16	64	0.57	1.05	87	170	307

188

RS PATRIARCH 4340

REG 21478439 BD: 08/23/24

S S NIAGARA Z29	HOOVER DAM	BW	RATIO
TEHAMA PATRIARCH F028	JET S S X144	75	99
TEHAMA ELITE BLACKBIRD D826	CONNELLY THUNDER	205 WT	RATIO
STERLING CONFIDENCE PLUS 804	TEHAMA ELITE BLACKBIRD Z630	455	87
9 PEAKS ECHO K559	CONNELLY CONFIDENCE PLUS	365 WT	RATIO
9 PEAKS ECHO E854	BALDRIDGE ISABEL B111	926	92
	S CHISUM 255	SC	
	9 PEAKS ECHO 9480	37	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
11	-0.4	73	130	1.05	13.0	11	19	24	46	1.04	0.84	96	163	307



189

RS PATRIARCH 4348

REG 21478442

BD: 08/21/24

S S NIAGARA Z29

TEHAMA PATRIARCH F028

TEHAMA ELITE BLACKBIRD D826

CONNEALY COOL 39L

9 PEAKS RACHEL K592

9 PEAKS RACHEL H608

HOOVER DAM

JET S S X144

CONNEALY THUNDER

TEHAMA ELITE BLACKBIRD Z630

CONNEALY HEAT 0243

JMC JEENA ALLIE 8345 5399

SITZ STELLAR 726D

9 PEAKS RACHEL Y392

BW	RATIO
77	101
205 WT	RATIO
657	125
365 WT	RATIO
1278	127
SC	
43	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
6	1.7	91	155	2.26	14.0	9	25	19	71	1.09	0.37	72	175	299

190

RS PATRIARCH 4332

REG 21478435

BD: 08/12/24

S S NIAGARA Z29

TEHAMA PATRIARCH F028

TEHAMA ELITE BLACKBIRD D826

9 PEAKS LIGHTNING G846

9 PEAKS ENTELLA K523

9 PEAKS ENTELLA G854

HOOVER DAM

JET S S X144

CONNEALY THUNDER

TEHAMA ELITE BLACKBIRD Z630

S A V RESOURCE 1441

9 PEAKS ENTELLA B881

HOOVER DAM

9 PEAKS ENTELLA D154

BW	RATIO
60	81
205 WT	RATIO
535	102
365 WT	RATIO
1167	116
SC	
39	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
12	-2.0	65	117	1.71	16.8	13	32	25	40	0.80	0.63	109	134	283



LOT
190



**LOT
191**

191**RS PATRIARCH 4333**

REG 21478436

BD: 08/07/24

S S NIAGARA Z29

TEHAMA PATRIARCH F028

TEHAMA ELITE BLACKBIRD D826

CONNEALY COOL 39L

9 PEAKS EISA ERICA K524

9 PEAKS EISA ERICA H618

HOOVER DAM

JET S S X144

CONNEALY THUNDER

TEHAMA ELITE BLACKBIRD Z630

CONNEALY HEAT 0243

JMC JEENA ALLIE 8345 5399

SITZ STELLAR 726D

9 PEAKS EISA ERICA B860

BW	RATIO
65	87
205 WT	RATIO
681	130
365 WT	RATIO
1193	119
SC	
36	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
10	-0.7	84	144	1.09	13.7	14	19	24	55	0.66	0.95	92	149	285

193**RS JUSTO 4347**

REG 21447879

BD: 09/08/24

GDAR JUSTIFIED 914

GDAR JUSTO 2711

GDAR CJD PRIMROSE 0778

BASIN RAINMAKER 4404

9 PEAKS EISA ERICA K590

9 PEAKS EISA ERICA Y373

KG JUSTIFIED 3023

GDAR FOREVER LADY 7533

GDAR ALL PRO 8121

GDAR CJD PRIMROSE 6777

BASIN RAINMAKER 2704

BASIN JOY 1036

CONNEALY THUNDER

TEHAMA EISA ERICA G314

BW	RATIO
80	105
205 WT	RATIO
437	83
365 WT	RATIO
979	98
SC	
34	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
15	-0.4	63	121	0.40	14.4	11	31	19	51	0.27	1.06	83	145	271

192**RS PATRIARCH 4335**

REG 21478437

BD: 09/14/24

S S NIAGARA Z29

TEHAMA PATRIARCH F028

TEHAMA ELITE BLACKBIRD D826

CONNEALY COOL 39L

9 PEAKS ELITE BLACKBIRD K532

9 PEAKS ELITE BLACKBIRD G814

HOOVER DAM

JET S S X144

CONNEALY THUNDER

TEHAMA ELITE BLACKBIRD Z630

CONNEALY HEAT 0243

JMC JEENA ALLIE 8345 5399

9 PEAKS BLITZEN E890

9 PEAKS ELITE BLACKBIRD 7887

BW	RATIO
83	108
205 WT	RATIO
365 WT	RATIO
SC	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
7	0.3	73	134	0.82	14.8	9	25	19	62	0.67	0.82	75	161	284

194**RS JUSTO 4363**

REG 21447884

BD: 09/15/24

GDAR JUSTIFIED 914

GDAR JUSTO 2711

GDAR CJD PRIMROSE 0778

STERLING CONFIDENCE PLUS 804

9 PEAKS ERICA K736

9 PEAKS ERICA F383

KG JUSTIFIED 3023

GDAR FOREVER LADY 7533

GDAR ALL PRO 8121

GDAR CJD PRIMROSE 6777

CONNEALY CONFIDENCE PLUS

BALDRIDGE ISABEL B111

S A V RESOURCE 1441

9 PEAKS ERICA Z886

BW	RATIO
88	114
205 WT	RATIO
501	95
365 WT	RATIO
868	87
SC	
34	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
7	3.4	93	168	0.37	9.5	4	22	22	61	0.41	0.74	64	140	246



LOT
195

195

RS JUSTO 4334

REG 21447877 BD: 08/24/24

GDAR JUSTIFIED 914
GDAR JUSTO 2711
GDAR CJD PRIMROSE 0778

9 PEAKS CAL FIRE G806
9 PEAKS EISA ERICA K526
9 PEAKS EISA ERICA G893

KG JUSTIFIED 3023
GDAR FOREVER LADY 7533
GDAR ALL PRO 8121
GDAR CJD PRIMROSE 6777
TEHAMA TAHOE B767
9 PEAKS ELITE BLACKBIRD B865
9 PEAKS BLITZEN E890
9 PEAKS EISA ERICA 9462

BW	RATIO
81	106
205 WT	RATIO
626	119
365 WT	RATIO
1262	126
SC	
34	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
10	0.4	71	134	-0.10	14.0	7	31	24	64	0.63	0.39	90	161	299

196

RS JUSTO 4344

REG 21447878 BD: 09/13/24

GDAR JUSTIFIED 914
GDAR JUSTO 2711
GDAR CJD PRIMROSE 0778

9 PEAKS BLITZEN E890
9 PEAKS ELITE BLACKBIRD K580
9 PEAKS ELITE BLACKBIRD F309

KG JUSTIFIED 3023
GDAR FOREVER LADY 7533
GDAR ALL PRO 8121
GDAR CJD PRIMROSE 6777
S A V RECHARGE 3436
9 PEAKS ENTELLA B881
TEHAMA TAHOE B767
9 PEAKS ELITE BLACKBIRD X822

BW	RATIO
83	108
205 WT	RATIO
560	107
365 WT	RATIO
1011	101
SC	
33	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
4	3.2	75	143	0.44	10.6	8	28	26	64	1.02	0.88	74	190	320

JUSTO SONS

REFERENCE



Justo – Sire of Lots 193-204

JUSTO was the \$35,000 high-selling bull from the 2023 Gartner-Denowh Bull Sale in Montana. He is a great calving-ease sire that still packs top 10% YW EPD and an elite 1% breed rank for RADG making his progeny extremely efficient in their growth rate. *JUSTO* also excels in Heifer Preg, Docility, and has a top 5% breed rank for Claw Shape. His dam has earned Pathfinder status in the highly productive GDAR herd, and the resulting daughters of the following sires may have as much or more value than their male counterparts.



LOT
197

197

RS JUSTO 4364

REG 21462089

BD: 08/18/24

GDAR JUSTIFIED 914

GDAR JUSTO 2711

GDAR CJD PRIMROSE 0778

STERLING CONFIDENCE PLUS 804

9 PEAKS ELITE BLACKBIRD J591

9 PEAKS ELITE BLACKBIRD D138

KG JUSTIFIED 3023

GDAR FOREVER LADY 7533

GDAR ALL PRO 8121

GDAR CJD PRIMROSE 6777

CONNELLY CONFIDENCE PLUS

BALDRIDGE ISABEL B111

S A V RESOURCE 1441

9 PEAKS ELITE BLACKBIRD X799

BW	RATIO
67	83
205 WT	RATIO
630	120
365 WT	RATIO
1163	116
SC	
37	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
19	-3.9	72	142	0.87	13.1	11	35	15	78	0.72	1.20	102	199	360

199

RS JUSTO 4315

REG 21447871

BD: 10/16/24

GDAR JUSTIFIED 914

GDAR JUSTO 2711

GDAR CJD PRIMROSE 0778

SITZ STELLAR 726D

9 PEAKS ELITE BLACKBIRD H538

9 PEAKS ELITE BLACKBIRD 6558

KG JUSTIFIED 3023

GDAR FOREVER LADY 7533

GDAR ALL PRO 8121

GDAR CJD PRIMROSE 6777

MOHNEY SUBSTANTIAL 272

SITZ PRIDE 2008

G A R US PREMIUM BEEF

9 PEAKS ELITE BLACKBIRD 3679

BW	RATIO
78	94
205 WT	RATIO
517	98
365 WT	RATIO
993	99
SC	
37	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
4	0.8	69	133	1.00	16.0	7	29	29	55	0.19	0.79	108	135	283

198

RS JUSTO 4331

REG 21447876

BD: 08/21/24

GDAR JUSTIFIED 914

GDAR JUSTO 2711

GDAR CJD PRIMROSE 0778

STERLING CONFIDENCE PLUS 804

9 PEAKS ERICA K520

9 PEAKS ERICA G864

KG JUSTIFIED 3023

GDAR FOREVER LADY 7533

GDAR ALL PRO 8121

GDAR CJD PRIMROSE 6777

CONNELLY CONFIDENCE PLUS

BALDRIDGE ISABEL B111

9 PEAKS BLITZEN E890

9 PEAKS ERICA 9410

BW	RATIO
62	83
205 WT	RATIO
571	109
365 WT	RATIO
896	89
SC	
35	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
15	-1.8	73	138	1.17	13.3	12	30	12	64	0.72	0.91	82	178	313

200

RS JUSTO 4349

REG 21447880

BD: 09/10/24

GDAR JUSTIFIED 914

GDAR JUSTO 2711

GDAR CJD PRIMROSE 0778

BIG DRY-JDM COOL G25

9 PEAKS EISA ERICA K593

9 PEAKS EISA ERICA H507

KG JUSTIFIED 3023

GDAR FOREVER LADY 7533

GDAR ALL PRO 8121

GDAR CJD PRIMROSE 6777

CONNELLY COOL 39L

SITZ BLACKCAP 1499

BALDRIDGE COMMAND C036

9 PEAKS EISA ERICA E893

BW	RATIO
80	105
205 WT	RATIO
491	94
365 WT	RATIO
1036	103
SC	
35	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
9	-0.5	59	115	0.50	13.5	14	29	19	47	0.71	0.71	99	156	301

201

RS JUSTO 4306

REG 21447870

BD: 08/24/24

GDAR JUSTIFIED 914	KG JUSTIFIED 3023	BW	RATIO
GDAR JUSTO 2711	GDAR FOREVER LADY 7533	89	106
GDAR CJD PRIMROSE 0778	GDAR ALL PRO 8121	205 WT	RATIO
	GDAR CJD PRIMROSE 6777	572	109
S A V RESOURCE 1441	RITO 707 OF IDEAL 3407 7075	365 WT	RATIO
9 PEAKS KINDNESSPRINCESSD170	S A V BLACKCAP MAY 4136	1239	123
9 PEAKS KIND PRINCESS 5232	9 PEAKS 1407 NEW DESIGN 3660	SC	
	9 PEAKS KIND PRINCESS 3617	38	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
6	2.8	78	139	0.30	15.4	7	34	25	53	0.56	0.86	118	139	298

203

RS JUSTO 4326

REG 21447873

BD: 09/10/24

GDAR JUSTIFIED 914	KG JUSTIFIED 3023	BW	RATIO
GDAR JUSTO 2711	GDAR FOREVER LADY 7533	80	104
GDAR CJD PRIMROSE 0778	GDAR ALL PRO 8121	205 WT	RATIO
	GDAR CJD PRIMROSE 6777	504	96
STERLING CONFIDENCE PLUS 804	CONNEALY CONFIDENCE PLUS	365 WT	RATIO
9 PEAKS ELITE BLACKBIRD K249	BALDRIDGE ISABEL B111	857	85
9 PEAKS ELITE BLACKBIRD 6382	G A R INTEGRITY	SC	
	BORROR ELITE BLACKBIRD 0103	36	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
9	1.3	66	128	0.98	13.6	10	28	13	52	0.60	0.69	84	149	277

202

RS JUSTO 4321

REG 21447872

BD: 08/20/24

GDAR JUSTIFIED 914	KG JUSTIFIED 3023	BW	RATIO
GDAR JUSTO 2711	GDAR FOREVER LADY 7533	72	89
GDAR CJD PRIMROSE 0778	GDAR ALL PRO 8121	205 WT	RATIO
	GDAR CJD PRIMROSE 6777	505	96
9 PEAKS CAL FIRE G806	TEHAMA TAHOE B767	365 WT	RATIO
9 PEAKS KINDNESSEVIDENCEJ545	9 PEAKS ELITE BLACKBIRD B865	962	96
9 PEAKS KINDNESSEVIDENCEF303	BALDRIDGE BRONC	SC	
	9 PEAKS KINDNESSEVIDENCED115	33	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
15	-1.6	65	115	0.42	13.6	9	21	25	52	0.87	0.37	104	155	305

204

RS JUSTO 4327

REG 21447874

BD: 08/10/24

GDAR JUSTIFIED 914	KG JUSTIFIED 3023	BW	RATIO
GDAR JUSTO 2711	GDAR FOREVER LADY 7533	70	93
GDAR CJD PRIMROSE 0778	GDAR ALL PRO 8121	205 WT	RATIO
	GDAR CJD PRIMROSE 6777	513	100
CONNEALY COOL 39L	CONNEALY HEAT 0243	365 WT	RATIO
9 PEAKS ELITE BLACKBIRD K502	JMC JEENA ALLIE 8345 5399	997	99
9 PEAKS ELITE BLACKBIRD H566	SITZ STELLAR 726D	SC	
	9 PEAKS ELITE BLACKBIRD E869	35	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
19	-2.9	57	115	0.17	16.7	8	33	24	43	0.68	0.33	103	143	288





Cool – Influence sells in Lots 205–220

CONNEALY COOL is a time-tested sire that excels in calving-ease and a trait leader in the breed for Docility. His progeny are moderate for stature, but have added length, capacity, and will turn in plenty of pounds with their added dimension. Individually, COOL 39L charted a 106 weaning ratio and 106 yearling ratio at Connealy's in a contemporary group of 386 head. COOL has strong maternal traits and daughters have excelled in multiple environments across the country. His dam is also a Pathfinder female demonstrating not only production, but high fertility as well.

205

RS COOL 4318

REG 21447860

BD: 08/27/24

CONNEALY COOL 39L

BIG DRY-JDM COOL G25

SITZ BLACKCAP 1499

SITZ STELLAR 726D

9 PEAKS PRIDE DENT H625

9 PEAKS PRIDE DENT C543

CONNEALY HEAT 0243

JMC JEENA ALLIE 8345 5399

CONNEALY THUNDER

SITZ BLACKCAP 2955

MOHNEN SUBSTANTIAL 272

SITZ PRIDE 2008

CONNEALY THUNDER

9 PEAKS PRIDE DENT A388

BW	RATIO
89	107

205 WT	RATIO
519	99

365 WT	RATIO
910	91

SC
38

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
8	1.6	71	126	0.67	15.5	2	22	28	59	0.81	0.47	60	154	260

207

RS COOL 4309

REG 21447855

BD: 08/24/24

CONNEALY COOL 39L

BIG DRY-JDM COOL G25

SITZ BLACKCAP 1499

TEHAMA TAHOE B767

9 PEAKS EISA ERICA F306

9 PEAKS EISA ERICA A320

CONNEALY HEAT 0243

JMC JEENA ALLIE 8345 5399

CONNEALY THUNDER

SITZ BLACKCAP 2955

TEHAMA UPWARD Y238

TEHAMA MARY BLACKBIRD Y684

SINCLAIR NET PRESENT VALUE

9 PEAKS EISA ERICA 6564

BW	RATIO
83	99

205 WT	RATIO
500	95

365 WT	RATIO
1158	115

SC
38

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
6	2.1	60	102	1.04	14.7	6	24	30	42	0.66	0.32	74	131	244

206

RS COOL 4304

REG 21447852

BD: 09/02/24

CONNEALY COOL 39L

BIG DRY-JDM COOL G25

SITZ BLACKCAP 1499

CONNEALY THUNDER

9 PEAKS EISA ERICA C558

9 PEAKS EISA ERICA A347

CONNEALY HEAT 0243

JMC JEENA ALLIE 8345 5399

CONNEALY THUNDER

SITZ BLACKCAP 2955

BALDRIDGE KABOOM K243 KCF

PARKA OF CONANGA 241

S A V BISMARK 5682

9 PEAKS EISA ERICA X715

BW	RATIO
85	101

205 WT	RATIO
529	101

365 WT	RATIO
972	97

SC
35

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
6	2.0	74	127	1.50	16.1	8	16	26	55	0.63	0.53	82	147	273

209

RS COOL 4311

REG 21447856

BD: 09/16/24

CONNEALY COOL 39L

BIG DRY-JDM COOL G25

SITZ BLACKCAP 1499

S A V RESOURCE 1441

9 PEAKS ERICA F383

9 PEAKS ERICA Z886

CONNEALY HEAT 0243

JMC JEENA ALLIE 8345 5399

CONNEALY THUNDER

SITZ BLACKCAP 2955

RITO 707 OF IDEAL 3407 7075

S A V BLACKCAP MAY 4136

S A V FINAL ANSWER 0035

9 PEAKS ERICA 2435

BW	RATIO
92	110

205 WT	RATIO
492	94

365 WT	RATIO
1029	103

SC
37

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
9	1.9	63	105	1.13	13.3	10	24	24	49	-0.20	1.06	84	115	233

LOT
209

209

RS COOL 4313

REG 21447857

BD: 09/03/24

CONNEALY COOL 39L

BIG DRY-JDM COOL G25

SITZ BLACKCAP 1499

S A V RESOURCE 1441

9 PEAKS ENTELLA F413

9 PEAKS ENTELLA 9493

CONNEALY HEAT 0243

JMC JEENA ALLIE 8345 5399

CONNEALY THUNDER

SITZ BLACKCAP 2955

RITO 707 OF IDEAL 3407 7075

S A V BLACKCAP MAY 4136

G A R EXAMPLE 3204

TEHAMA ENTELLA J310

BW	RATIO
82	98

205 WT	RATIO
544	104

365 WT	RATIO
939	94

SC
34

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
11	-0.4	47	83	1.14	14.7	8	25	28	33	0.39	0.78	107	121	264



LOT
210

210

RS COOL 4356

REG 628229253 BD: 08/22/24

CONNEALY HEAT 0243
CONNEALY COOL 39L
JMC JEENA ALLIE 8345 5399

9 PEAKS BLITZEN E890
9 PEAKS ERICA K655
9 PEAKS ERICA F300

CONNEALY ALL AROUND
BUNTY LANNA OF CONANGA 556
H A POWER ALLIANCE 1025
JEENA OF CONANGA 357
S A V RECHARGE 3436
9 PEAKS ENTELLA B881
BALDRIDGE OPTIMUM Z045
9 PEAKS ERICA D211

BW	RATIO
72	95
205 WT	RATIO
485	92
365 WT	RATIO
938	93
SC	
39	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C

212

RS COOL 4329

REG 628229226 BD: 08/21/24

CONNEALY HEAT 0243
CONNEALY COOL 39L
JMC JEENA ALLIE 8345 5399

9 PEAKS BLITZEN E890
9 PEAKS EISA ERICA K514
9 PEAKS EISA ERICA G820

CONNEALY ALL AROUND
BUNTY LANNA OF CONANGA 556
H A POWER ALLIANCE 1025
JEENA OF CONANGA 357
S A V RECHARGE 3436
9 PEAKS ENTELLA B881
S CHISUM 255
9 PEAKS EISA ERICA E812

BW	RATIO
75	99
205 WT	RATIO
590	112
365 WT	RATIO
1268	126
SC	
39	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C

211

RS COOL 4357

REG 628229254 BD: 08/08/24

CONNEALY HEAT 0243
CONNEALY COOL 39L
JMC JEENA ALLIE 8345 5399

STERLING CONFIDENCE PLUS 804
9 PEAKS RACHEL K675
9 PEAKS RACHEL 7891

CONNEALY ALL AROUND
BUNTY LANNA OF CONANGA 556
H A POWER ALLIANCE 1025
JEENA OF CONANGA 357
CONNEALY CONFIDENCE PLUS
BALDRIDGE ISABEL B111
THREE TREES PRIME CUT 0145
9 PEAKS RACHEL 3608

BW	RATIO
55	75
205 WT	RATIO
522	99
365 WT	RATIO
938	93
SC	
36	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C

213

RS COOL 4358

REG 628229255 BD: 08/20/24

CONNEALY HEAT 0243
CONNEALY COOL 39L
JMC JEENA ALLIE 8345 5399

STERLING CONFIDENCE PLUS 804
9 PEAKS KIND PRINCESS K705
9 PEAKS KIND PRINCESS G871

CONNEALY ALL AROUND
BUNTY LANNA OF CONANGA 556
H A POWER ALLIANCE 1025
JEENA OF CONANGA 357
CONNEALY CONFIDENCE PLUS
BALDRIDGE ISABEL B111
9 PEAKS BLITZEN E890
9 PEAKS KIND PRINCESS 6520

BW	RATIO
75	99
205 WT	RATIO
532	101
365 WT	RATIO
862	86
SC	
38	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C

COOL SONS

214

RS COOL 4316

REG 21447859 BD: 09/02/24

CONNEALY COOL 39L	CONNEALY HEAT 0243	BW	RATIO
BIG DRY-JDM COOL G25	JMC JEENA ALLIE 8345 5399	80	96
SITZ BLACKCAP 1499	CONNEALY THUNDER	205 WT	RATIO
	SITZ BLACKCAP 2955	553	105
SITZ STELLAR 726D	MOHNEN SUBSTANTIAL 272	365 WT	RATIO
9 PEAKS ELITE BLACKBIRD H580	SITZ PRIDE 2008	910	91
9 PEAKS ELITE BLACKBIRD A345	COLE CREEK CEDAR RIDGE 1V	SC	
	9 PEAKS ELITE BLACKBIRD 9316	37	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
9	-1.4	55	93	0.57	13.8	9	25	24	43	0.55	0.69	108	137	286

215

RS COOL 4314

REG 21447858 BD: 10/08/24

CONNEALY COOL 39L	CONNEALY HEAT 0243	BW	RATIO
BIG DRY-JDM COOL G25	JMC JEENA ALLIE 8345 5399	80	96
SITZ BLACKCAP 1499	CONNEALY THUNDER	205 WT	RATIO
	SITZ BLACKCAP 2955	481	92
SITZ STELLAR 726D	MOHNEN SUBSTANTIAL 272	365 WT	RATIO
9 PEAKS ECHO H515	SITZ PRIDE 2008	944	94
9 PEAKS ECHO 9480	ALC BIG EYE D09N	SC	
	9 PEAKS ECHO 6539	37	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
13	-2.5	44	84	0.80	12.9	14	22	32	41	0.82	0.55	106	157	310

216

RS COOL 4305

REG 21447853 BD: 09/15/24

CONNEALY COOL 39L	CONNEALY HEAT 0243	BW	RATIO
BIG DRY-JDM COOL G25	JMC JEENA ALLIE 8345 5399	103	123
SITZ BLACKCAP 1499	CONNEALY THUNDER	205 WT	RATIO
	SITZ BLACKCAP 2955	520	99
SITZ LOGIC Y46	SITZ DIMENSION 8607	365 WT	RATIO
9 PEAKS EISA ERICA C613	SITZ FOREVER LADY 612T	978	97
9 PEAKS EISA ERICA 9342	MYTTY IN FOCUS	SC	
	9 PEAKS EISA ERICA 7832	41	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
-1	4.3	57	102	1.28	12.5	2	25	17	40	0.57	0.51	80	132	251

217

RS COOL 4307

REG 21447854 BD: 09/13/24

CONNEALY COOL 39L	CONNEALY HEAT 0243	BW	RATIO
BIG DRY-JDM COOL G25	JMC JEENA ALLIE 8345 5399	94	112
SITZ BLACKCAP 1499	CONNEALY THUNDER	205 WT	RATIO
	SITZ BLACKCAP 2955	507	97
S A V RECHARGE 3436	RITO 707 OF IDEAL 3407 7075	365 WT	RATIO
9 PEAKS ELITE BLACKBIRD E880	S A V BLACKCAP MAY 4136	937	93
9 PEAKS ELITE BLACKBIRD 9316	B C LOOKOUT 7024	SC	
	9 PEAKS ELITE BLACKBIRD 7838	39	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
6	2.8	58	103	1.12	11.1	2	24	27	48	0.47	0.51	68	139	248

218

RS COOL 4303

REG 21447851 BD: 09/23/24

CONNEALY COOL 39L	CONNEALY HEAT 0243	BW	RATIO
BIG DRY-JDM COOL G25	JMC JEENA ALLIE 8345 5399	90	108
SITZ BLACKCAP 1499	CONNEALY THUNDER	205 WT	RATIO
	SITZ BLACKCAP 2955	451	86
C C A EMBLAZON 702	O C C EMBLAZON 854E	365 WT	RATIO
9 PEAKS ELITE BLACKBIRD B865	LIMESTONE BLACKCAP R128	839	84
9 PEAKS ELITE BLACKBIRD X799	9 PEAKS OBSIDIAN 3628	SC	
	9 PEAKS ELITE BLACKBIRD 7806	39	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
3	3.1	61	109	1.38	14.7	8	24	19	41	0.87	0.40	83	142	267

219

RS COOL 4302

REG 21447850 BD: 09/05/24

CONNEALY COOL 39L	CONNEALY HEAT 0243	BW	RATIO
BIG DRY-JDM COOL G25	JMC JEENA ALLIE 8345 5399	84	101
SITZ BLACKCAP 1499	CONNEALY THUNDER	205 WT	RATIO
	SITZ BLACKCAP 2955	509	97
9 PEAKS PARDNER Z508	S A V FINAL ANSWER 0035	365 WT	RATIO
9 PEAKS EISA ERICA B860	9 PEAKS ELITE BLACKBIRD 6382	932	93
9 PEAKS EISA ERICA 6519	G A R EXAMPLE 3204	SC	
	9 PEAKS EISA ERICA 2405	37	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
11	-1.0	49	86	0.59	10.7	13	17	19	38	0.91	0.55	76	157	280

220

RS COOL 4319

REG 21447861 BD: 09/03/24

CONNEALY COOL 39L	CONNEALY HEAT 0243	BW	RATIO
BIG DRY-JDM COOL G25	JMC JEENA ALLIE 8345 5399	70	87
SITZ BLACKCAP 1499	CONNEALY THUNDER	205 WT	RATIO
	SITZ BLACKCAP 2955	461	88
9 PEAKS LIGHTNING G846	S A V RESOURCE 1441	365 WT	RATIO
9 PEAKS ERICA J521	9 PEAKS ENTELLA B881	1129	113
9 PEAKS ERICA B898	C C A EMBLAZON 702	SC	
	9 PEAKS ERICA 7897	36	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
12	-0.7	49	91	0.34	15.2	12	31	23	33	0.54	0.49	96	120	252





Recap - Sire of Lots 221-226

RECAP is an attractive made, clean patterned bull with exceptional muscle shape and base width. He comes from another high-producing cow family at Denowh's where both his dam and granddam are Pathfinder females with great weaning records. He adds a lot of value across his suite of management EPDs with top 25% Docility, top 3% for both Claw Shape and Foot Angle, and top 25% for PAP EPD.

221

RS RECAP 4310

REG 21447865

BD: 09/21/24

LD CAPITALIST 316
GDAR RECAP 0746

GDAR CJD RACHEL 8771

S A V RESOURCE 1441

9 PEAKS EISA ERICA F316

9 PEAKS EISA ERICA B917

CONNEALY CAPITALIST 028

LD DIXIE ERICA 2053

SITZ RELOAD 411C

GDAR CJD RACHEL 0776

RITO 707 OF IDEAL 3407 7075

S A V BLACKCAP MAY 4136

SITZ DASH 10277

9 PEAKS EISA ERICA 6564

BW	RATIO
92	110
205 WT	RATIO
578	110
365 WT	RATIO
954	95
SC	
35	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
5	2.6	80	133	0.54	13.7	11	31	15	66	0.73	0.73	70	161	279

224

RS RECAP 4324

REG 21447869

BD: 09/29/24

LD CAPITALIST 316
GDAR RECAP 0746

GDAR CJD RACHEL 8771

9 PEAKS LIGHTNING G846

9 PEAKS RACHEL J722

9 PEAKS RACHEL 7891

CONNEALY CAPITALIST 028

LD DIXIE ERICA 2053

SITZ RELOAD 411C

GDAR CJD RACHEL 0776

S A V RESOURCE 1441

9 PEAKS ENTELLA B881

THREE TREES PRIME CUT 0145

9 PEAKS RACHEL 3608

BW	RATIO
78	96
205 WT	RATIO
554	106
365 WT	RATIO
921	92
SC	
31	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
12	-0.3	71	127	-0.74	15.6	8	26	22	63	0.53	1.25	85	168	303

222

RS RECAP 4323

REG 21447868

BD: 09/20/24

LD CAPITALIST 316
GDAR RECAP 0746

GDAR CJD RACHEL 8771

S A V PROSPERITY 9131

9 PEAKS ELITE BLACKBIRD J573

9 PEAKS ELITE BLACKBIRD F326

CONNEALY CAPITALIST 028

LD DIXIE ERICA 2053

SITZ RELOAD 411C

GDAR CJD RACHEL 0776

S A V PROVIDENCE 6922

S A V EMBLYNETTE 3123

TEHAMA TAHOE B767

9 PEAKS ELITE BLACKBIRD X739

BW	RATIO
90	111
205 WT	RATIO
637	121
365 WT	RATIO
878	88
SC	
38	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
5	4.1	84	131	1.03	9.1	9	30	28	56	0.12	0.86	92	114	240

225

RS RECAP 4301

REG 21447864

BD: 09/10/24

LD CAPITALIST 316
GDAR RECAP 0746

GDAR CJD RACHEL 8771

9 PEAKS PARDNER Z508

9 PEAKS ELITE BLACKBIRD B804

9 PEAKS ELITE BLACKBIRD 1249

CONNEALY CAPITALIST 028

LD DIXIE ERICA 2053

SITZ RELOAD 411C

GDAR CJD RACHEL 0776

S A V FINAL ANSWER 0035

9 PEAKS ELITE BLACKBIRD 6382

BON VIEW SPECTRUM 1176

TEHAMA ELITE BLACKBIRD J520

BW	RATIO
70	85
205 WT	RATIO
500	95
365 WT	RATIO
1065	106
SC	
38	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
12	-2.3	48	86	0.63	14.2	9	32	18	41	0.55	0.75	91	138	270

223

RS RECAP 4317

REG 21447867

BD: 09/11/24

LD CAPITALIST 316
GDAR RECAP 0746

GDAR CJD RACHEL 8771

SITZ STELLAR 726D

9 PEAKS EISA ERICA H601

9 PEAKS EISA ERICA D128

CONNEALY CAPITALIST 028

LD DIXIE ERICA 2053

SITZ RELOAD 411C

GDAR CJD RACHEL 0776

MOHNEN SUBSTANTIAL 272

SITZ PRIDE 2008

BALDRIDGE OPTIMUM Z045

9 PEAKS EISA ERICA B802

BW	RATIO
63	76
205 WT	RATIO
471	90
365 WT	RATIO
932	93
SC	
36	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
7	-0.2	66	109	1.40	11.0	11	22	27	29	0.66	0.89	96	121	253

226

RS RECAP 4312

REG 21447866

BD: 08/29/24

LD CAPITALIST 316
GDAR RECAP 0746

GDAR CJD RACHEL 8771

S A V RESOURCE 1441

9 PEAKS ECHO F402

9 PEAKS ECHO A318

CONNEALY CAPITALIST 028

LD DIXIE ERICA 2053

SITZ RELOAD 411C

GDAR CJD RACHEL 0776

RITO 707 OF IDEAL 3407 7075

S A V BLACKCAP MAY 4136

S A V BISMARCK 5682

9 PEAKS ECHO 8372

BW	RATIO
99	118
205 WT	RATIO
365 WT	RATIO
896	89
SC	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
7	1.5	67	113	0.67	13.3	12	21	22	39	0.74	0.83	99	139	279



LOT
227

227 RS CONFIDENCE PLUS 4342

REG 21478445 BD: 08/19/24

STERLING CONFIDENCE PLUS 804
9 PEAKS CONFIDENCE PLUS J524
 9 PEAKS ELITE BLACKBIRD E880

CONNEALY COOL 39L
9 PEAKS ECHO K567
 9 PEAKS ECHO H635

CONNEALY CONFIDENCE PLUS
 BALDRIDGE ISABEL B111
 S A V RECHARGE 3436
 9 PEAKS ELITE BLACKBIRD 9316
 CONNEALY HEAT 0243
 JMC JEENA ALLIE 8345 5399
 BALDRIDGE COMMAND C036
 9 PEAKS ECHO B808

BW	RATIO
68	90
205 WT	RATIO
574	109
365 WT	RATIO
1138	113
SC	
39	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
10	1.9	72	122	1.43	9.8	4	18	28	58	0.70	0.82	68	158	273

229 RS CONFIDENCE PLUS 4362

REG 21478449 BD: 08/18/24

STERLING CONFIDENCE PLUS 804
9 PEAKS CONFIDENCE PLUS J524
 9 PEAKS ELITE BLACKBIRD E880

CONNEALY COOL 39L
9 PEAKS EISA ERICA K731
 9 PEAKS EISA ERICA B917

CONNEALY CONFIDENCE PLUS
 BALDRIDGE ISABEL B111
 S A V RECHARGE 3436
 9 PEAKS ELITE BLACKBIRD 9316
 CONNEALY HEAT 0243
 JMC JEENA ALLIE 8345 5399
 SITZ DASH 10277
 9 PEAKS EISA ERICA 6564

BW	RATIO
65	87
205 WT	RATIO
463	88
365 WT	RATIO
1021	102
SC	
38	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
16	-1.8	63	108	1.71	13.5	9	32	6	47	0.58	0.67	76	142	260

228 RS CONFIDENCE PLUS 4351

REG 21478446 BD: 08/28/24

STERLING CONFIDENCE PLUS 804
9 PEAKS CONFIDENCE PLUS J524
 9 PEAKS ELITE BLACKBIRD E880

CONNEALY COOL 39L
9 PEAKS ECHO K602
 9 PEAKS ECHO H624

CONNEALY CONFIDENCE PLUS
 BALDRIDGE ISABEL B111
 S A V RECHARGE 3436
 9 PEAKS ELITE BLACKBIRD 9316
 CONNEALY HEAT 0243
 JMC JEENA ALLIE 8345 5399
 SITZ STELLAR 726D
 9 PEAKS ECHO E854

BW	RATIO
82	107
205 WT	RATIO
500	95
365 WT	RATIO
1046	104
SC	
33	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
7	0.8	67	117	0.69	11.0	8	23	20	49	0.37	0.90	64	146	253

230 RS CONFIDENCE PLUS 4354

REG 21478447 BD: 08/22/24

STERLING CONFIDENCE PLUS 804
9 PEAKS CONFIDENCE PLUS J524
 9 PEAKS ELITE BLACKBIRD E880

BASIN RAINMAKER 4404
9 PEAKS ELITE BLACKBIRD K633
 9 PEAKS ELITE BLACKBIRD E869

CONNEALY CONFIDENCE PLUS
 BALDRIDGE ISABEL B111
 S A V RECHARGE 3436
 9 PEAKS ELITE BLACKBIRD 9316
 BASIN RAINMAKER 2704
 BASIN JOY 1036
 S CHISUM 255
 9 PEAKS ELITE BLACKBIRD A355

BW	RATIO
70	93
205 WT	RATIO
440	84
365 WT	RATIO
765	76
SC	
32	

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
10	0.6	64	108	0.23	10.2	10	21	23	34	0.47	0.58	82	116	232

231

RS CONFIDENCE PLUS 4336

REG 628229233

BD: 08/18/24

STERLING CONFIDENCE PLUS 804

9 PEAKS CONFIDENCE PLUS K271

9 PEAKS PRATISSIA C395

CONNEALY COOL 39L

9 PEAKS ELITE BLACKBIRD K535

9 PEAKS ELITE BLACKBIRD A343

CONNEALY CONFIDENCE PLUS

BALDRIDGE ISABEL B111

BALDRIDGE OPTIMUM Z045

9 PEAKS PRATISSIA X507

CONNEALY HEAT 0243

JMC JEENA ALLIE 8345 5399

S A V BISMARK 5682

9 PEAKS ELITE BLACKBIRD 9312

BW

77

205 WT

RATIO

365 WT

1060

106

SC

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C

232

RS CONFIDENCE PLUS 4330

REG 21478434

BD: 08/21/24

CONNEALY CONFIDENCE PLUS

STERLING CONFIDENCE PLUS 804

BALDRIDGE ISABEL B111

CONNEALY COOL 39L

9 PEAKS ECHO K517

9 PEAKS ECHO H515

CONNEALY CONFIDENCE 0100

ELBANNA OF CONANGA 1209

HOOVER DAM

BALDRIDGE ISABEL T935

CONNEALY HEAT 0243

JMC JEENA ALLIE 8345 5399

SITZ STELLAR 726D

9 PEAKS ECHO 9480

BW

75

205 WT

RATIO

365 WT

1060

106

SC

CED	BW	WW	YW	SC	HP	CEM	MILK	DOC	CW	MARB	RE	\$M	\$B	\$C
10	0.1	74	125	0.78	10.9	5	22	28	50	0.92	1.41	94	169	313

CONFIDENCE PLUS GRANDSONS

Igenity® Beef DNA Testing from Neogen is designed for commercial decision-making and provides genomic insights for performance, carcass, and maternal traits. These results are built from large reference populations and validated across multiple breeds. Research shows this type of genomic testing can retain roughly 80–90% of the genomic predictive power of a full high-density DNA panel (used in breed association EPDs), helping producers make more confident bull buying and herd decisions. Results are delivered in an easy-to-use 1–10 scoring system, where higher scores generally indicate more favorable genetic potential. The main exception is RFI (Residual Feed Intake), where a lower score is preferred for improved feed efficiency. As a simple benchmark, the national average score is around 5.5, so scores above that indicate above-average genetic potential for that trait. If you're selecting a heifer bull, a practical target is 7 or higher for both CED and CEM, while also keeping an eye on Stayability to support longevity and replacement female success. Traits like Milk and Mature Weight should always be matched to your environment and feed resources.

Igenity®

Results You Can Trust, People You Can Count On

Our team of experts is dedicated to **go beyond data delivery** to provide genomic insights that uncover your herd's potential. As the first genomic profile designed for crossbred commercial cattle, Igenity Beef utilizes DNA to predict genetic merit in both heifers and steers. It reports on 17 traits within the Maternal, Performance, and Terminal Indexes to help you **select, manage, and market your cattle with confidence.**

SIMPLICITY
IN
ACTION

**DATA-
DRIVEN**
RESULTS

**SERVICE-
MINDED**
SOLUTIONS



SCAN
TO LEARN MORE

For more than 20 years, Igenity has powered confident selection decisions. Take the first step toward genomic testing—because **when service meets science, everyone wins.**



877-443-6489 • 402-435-0665 | neogen.com

Neogen Corporation, 620 Leshar Place, Lansing, MI 48912 USA.

©Neogen Corporation 2025. All rights reserved. Neogen and Igenity are registered trademarks of Neogen Corporation.



TRUE WEST

BEEF



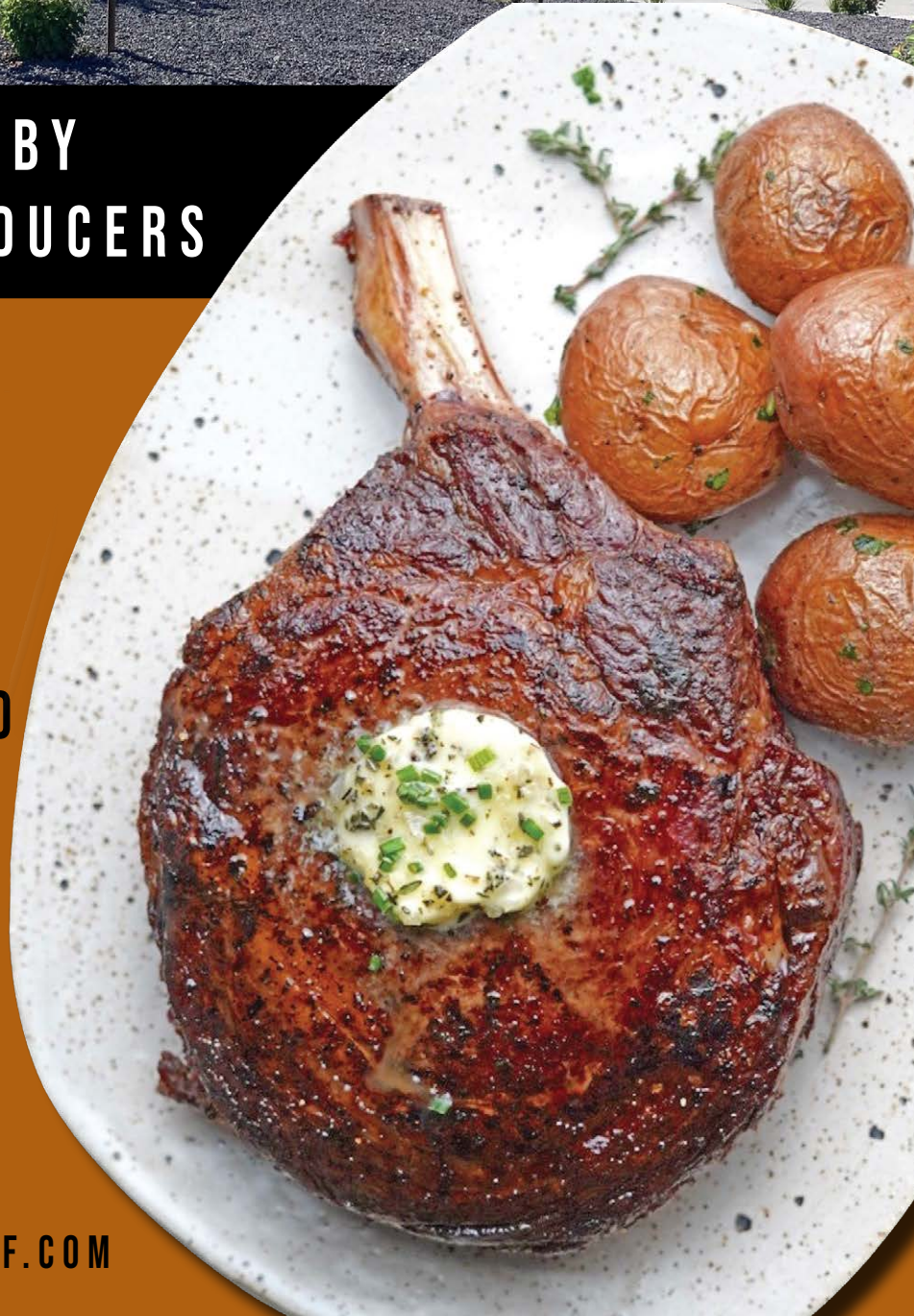
**JOINTLY OWNED BY
AGRI BEEF AND PRODUCERS**

**SUPPLYING
HIGH-QUALITY BEEF
FOR THE
DOUBLE R RANCH AND
TRUE WEST BEEF
BRANDS**



DOUBLE R RANCH®
Northwest Beef

JEROME, IDAHO | TRUEWESTBEEF.COM





PO Box 1223
Caldwell, ID 83606

Presorted
First Class
US Postage
PAID
SlateGroup

PERFORMANCE TESTED BULL SALE



SMALL ★ LIVESTOCK

THURSDAY, FEBRUARY 19, 2026

SELLING

235

FALL-BORN LONG YEARLING BULLS

**Winnemucca Convention Center
Winnemucca, Nevada**