

Durbin Creek Ranch



Cattle for Commercial Cowmen
From Commercial Cowmen

The Agar Family

3292 Grass Creek Rd • Thermopolis, WY 82443 • (307) 867-2404 • www.durbincreekranch.com

Annual Bull Sale

Wednesday, February 10, 2021

Worland, Wyoming

100 2-Year-Old, PAP Tested, Range Ready Hereford Bulls
300 F1 Baldy Heifer Calves

Neighbors and friends,

Once again, we would like to welcome you to the Durbin Creek Program and thank you for the support and trust that you put in us. We feel extremely blessed to make a living off the land and are proud of the product we produce. For many producers and our customers, 2020 has offered unique opportunities and challenges. I'm sure it is a year none of us will forget soon. Our goal at Durbin Creek is to produce cattle that thrive in adverse conditions. To keep true to that statement, we have changed the way the sale bulls are developed, and have left them outside in a large pasture until sale time. This has allowed us to sort for fleshing ability and correct feet and legs, along with other commercial relevant traits. This will also be the largest set of high altitude (PAP) and tenderness tested bulls in the entire breed.

Over the years, we have not only retained ownership on our home raised cattle, but also purchased many of our bull customer's calves. This has allowed us the opportunity to collect feedlot and carcass data on large groups of DCR bred calves; and it is reassuring to see the numbers. The cattle harvested in 2020 have been gaining over 4 lbs. a day with finish weights over 1,600 lbs. Coupling that with choice and prime carcasses that hit the high 90 percentile and we feel that we are moving in the right direction with our third phase traits. We are a year into operating Washakie Feeders now and have just completed an expansion. It has been an amazing journey so far and has allowed us opportunities on a LARGER scale to work with you, our customers.

This is an extremely deep and powerful set of bulls from top to bottom that excel in the traits important to the Inter-mountain cattleman. They should sire calves that generate dollars from birth until they hit the rail. The selection offers proven sire groups like NJW 78P 88X Cowboss 199B and Churchill Manhattan428B that are trait leaders across the board and you have become confident in. But it also offers up and coming sires like Hills Galore 44Z Resolute 128D, who has become one of the most sought after bulls in the breed.

The F1 baldy females are once again a product of our customers programs and are sired exclusively by DCR bulls. Producers that purchase them continue to be impressed with the mother cows that they make. If you are considering using Hereford bulls, I challenge you to come take a look at them. Once again thank you and we would love to see you at the sale!

In Christ Love,
The Agar Family

Sales Staff

Auctioneer:

Joe Goggins (406) 861-5664

Hereford World

Kevin Murnin (406) 863-4638

Western Livestock Journal:

Devin Murnin (406) 696-1502

Wyoming Livestock Roundup

Curt Cox (307) 630-4604

Western Ag Reporter:

Dwayne Dietz (406) 672-8500

Tri-State Livestock News

Matt Wznick (406) 489-2414

Hereford America:

Marc & Jill Hotchkiss (605) 866-4495

Agar Livestock, Special Assignment:

Matt Agar (208) 739-0689

Big Horn Basin Livestock:

Danny Vigil: (307) 388-0781

Sale Day Numbers

Bruce's Cell: (307) 921-3021

Wyatt's Cell: (307) 921-8825

Jake's Cell: (541) 519-5366

Hotel Information

Ask for the "Durbin Creek Bull Sale"

Days Inn

500N 10th St.

Worland, WY

(307) 347-4251

Or

Ask for rooms under "Hannah Agar"

Comfort Inn

100N Rd 11

Worland, WY

(307) 347-9898



Durbin Creek Ranch Annual Bull Sale

SALE LOCATION: The sale will be held at Big Horn Basin Livestock, located at 1310 Lane 12.

TERMS & CONDITIONS: Terms of the sale are cash or check. Every animal becomes the property of the buyer directly after the animal has been sold.

BULL DEVELOPMENT: Bulls are run in a commercial environment beside their mothers on native forage until weaning. After weaning, they are developed on hay and light grain ration through the winter, and then returned to forage as yearlings. They have been ran outside in large pastures since.

BULL FEEDING: Arrangements can be made for bulls to be returned to Washakie Feeders and put on feed. Bulls will be kept in the contemporary group they were in here at DCR. The bulls risk will be incurred by the buyer, insurance options will be available sale day.

BULL GUARANTEE: All bulls have passed a semen test and a breeding soundness evaluation by 2 independent vet clinics prior to the sale. To ensure your investment, DCR will guarantee all bulls selling against breeding injury and to be sound breeders for the first breeding season. Breeding season is defined as a 90 day period following the first turn out of the bull. If a problem should arise, contact us prior to the salvage of the bull, options will be discussed and a credit of the bull's purchase value minus salvage value will be given in an upcoming sale. Please notify us as soon as the problem or injury occurs. No claims will be accepted after September 1st. All bulls have been tested and are clean of any known genetic defect.

HEIFER DEVELOPMENT: Arrangements can be made to return heifers to Washakie Feeders to be developed and AI'd to the bull of your choice, including any of the DCR calving ease bulls. Costs can be negotiated between the buyer, the lot, and DCR after the sale.

DELIVERY: Free delivery to central locations in the Wyoming area. For buyers from Oregon, Idaho, Washington and Nevada, bulls will be hauled to Huntington, Oregon where buyers can pick them up or make other arrangements. If you pick up your bull sale day you will get a \$50 rebate.

LIABILITY: All persons who attend the sale do so at their own risk. The owners and sale barn assume no liability.

Wednesday, February 10, 2020

Big Horn Basin Livestock

1:00 pm mst

1310 Lane 12, Worland WY (307) 347-9201

**We would love it if you
would join us**

**Tuesday, February 9 for
our Pre-Sale Dinner at the
Eagles, just down the street
from the sale barn**

6:00 pm

**Bulls will be
available for viewing
all day Tuesday and
Wednesday.**

**For questions about the bulls,
please contact Wyatt Agar
(307) 867-2404 or email at
durbincreekranch@yahoo.com**

EPD Explanation

CED - Calving Ease Direct
BW - Birth Weight
WW - Weaning Weight
YW - Yearling Weight
SC - Scrotal Circumference
MILK
M&G - Milk & Growth
Fat
REA - Rib Eye Area
Marb - Marbling

Hereford Association Average for 2017

CED 2.1 BW 3.0 WW 51 YW 82 SC 0.9
MILK 24 M&G 49 Fat .010 REA .35 Marb .09

EPD's were current as of December 7, 2020.

Tender Score Explanation

Tenderness score (TS) is based off data from an eco-gram that measures the fiber strands in each muscle grouping.

8-16 = Highly Tender

17-25 = Tender

26-40 = Slightly Tender

41-60 = Tough

This is a valuable tool for those that retain ownership and are looking to produce a positive eating experience.

Directions to Worland Sale Barn

- From Big Horn Ave., turn South onto 5th Street
- Go two blocks and turn West (right) onto Culbertson Ave.
- Then S.W. (left) onto Railroad Ave.
- Go 7 blocks and turn West (right) onto a dirt road that crosses the railroad tracks, directly across from Washakie Ave.

What is PAP

Pap (Brisket Disease) in cattle is physiologically known as bovine pulmonary hypertension and is problematic in calves raised at altitudes over 6,000 ft. The average pressure within the pulmonary artery is the pulmonary arterial pressure (PAP) value that producers at high altitude should consider when selecting sires for their herd. Since PAP is a moderately to highly heritable trait (~40%), it's an indicator trait that can be used to minimize the risk of brisket disease.

Interpreting PAP

- Up to 41: Considered an excellent score for any animal more than 12 months. Ideal for high altitudes.
- PAP 41-45: An acceptable range for animals greater than 16 months. Adequate for high altitudes.
- PAP 45-48: An acceptable range for only older animals that have been in high elevations for an extended period of time. Younger animals may become problematic at high altitudes.
- Pap Greater than 49: Animals scoring in this range must be considered high-risk at altitude, not only for themselves but offspring.



HOW TO PARTICIPATE AS AN ABSENTEE BUYER

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

HERE'S HOW IT WORKS

Turn in Bids Over the Phone. This is our traditional method of buying livestock and is the suggested process for anyone who does not have consistent, high-speed internet. To get started simply go online to www.superiorlivestock.com and click on the tab titled "Register for a Buyer Number". Select the registration form for Superior Productions and print the registration form. Fill it out and fax it in to Superior Productions at (817) 378-3380 with a signature on it. You can also mail it in to the address provided on the form. Upon receipt of this information Superior will call you with a buyer's number and the bid line phone number that you will use on sale day to place bids over the phone.

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

Viewing the Auction. The sale will be broadcast via satellite on Dish Network channel 997. *Please note that there is a delay if you are watching the auction on television so be sure to call in a couple lots ahead of the lot you are interested in bidding on.* The sale will also be broadcast live on the internet at both www.superiorlivestock.com and www.superiorclicktobid.com. The video feed on the homepage of www.superiorlivestock.com looks the same as the video feed on TV and can be watched over a smartphone or tablet. Remember you can call in to bid whether watching on the TV or on the internet, but you must be a member of www.superiorclicktobid.com to "click-to-bid".

Buyers will be contacted by the ranch after the sale for payment and delivery details. IF YOU NEED ANY ASSISTANCE CALL SUPERIOR AT (800) 422-2117.

Reference Sire

NJW 78P 88X Cowboss 199B ET



CED	BW	WW	YW	SC	MILK	M&G	Fat	REA	MARB	BMI	BII	CHB
5.9	2.3	54	90	1.0	37	64	-0.016	0.51	0.02	\$441	\$509	\$115

Seven Trait Leader!!

The longer we use 199B in our commercial program the more impressive his real world data becomes! His calves come easy, mature early, convert feed and hang up dollar generating carcasses. Sons are stout and economic, daughters are broody and very productive. Sired the Champion Carcass Steer at the Hot Springs County Fair in 2019. Progeny Rib ratio is 102%.



Fall Division Winners at NWSS 2019
All Cowboss Daughters



Spring Division Reserve at NWSS 2020
All Cowboss Daughters

SHF Rib Eye M326 R117	KCF Bennett 3008 M326
NJW 98S R117 88X ET	HVH Miss Hudson 83K 8M
NJW 9126J Dew Domino 98S	CL1 Domino 9126J 1ET
RU 20X Boulder 57G	NJW 57G 74G Dew 1ET
NJW BW Ladysport Dew 78P	Remitall Keynote 20X
Saddle VLY Ladysport 120	RU 10A Dew 57D
	RU Duster 60D
	GK Ladysport 131A

DCR 1	DCR 199B COWBOSS 9150
BW: 74	WW: 600
YW: 1075	Age of Dam: 4
3/30/2019	FAT: 0.16
REA: 21.1	IMF: 2.26
PAP: 40	TS: 17

NJW 98S R117 Ribeye 88X ET	SHF Rib Eye M326 R117
NJW 78P 88X Cowboss 199B	NJW 9126J Dew Domino 98S
NJW BW Ladysport Dew 78P ET	RU 20X Boulder 57G
	Saddle VLY Ladysport 120
Churchill Manhattan 428B ET	Churchill Sensation 028X
DCR 428B Prefect 6237	Churchill Lady 002X ET
DCR 713 Perfect 4018	DCR Koot 713
	DCR 638 Perfect 0115

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
4.2	2.2	55	91	1.0	33	61	-0.006	0.41	0.06	\$363	\$431	\$110

True Next Generation genetics! A bull that stacks the pedigrees that we have built the DCR program around. Smooth in his design, moderte and easy to look at.



• IMF ratio 109%

DCR 2	DCR 199B COWBOSS 9244
BW: 68	WW: 680
YW: 1210	Age of Dam: 6
4/4/2019	FAT: 0.19
REA: 13.7	IMF: 2.43
PAP: 39	TS: 18

NJW 98S R117 Ribeye 88X ET	SHF Rib Eye M326 R117
NJW 78P 88X Cowboss 199B	NJW 9126J Dew Domino 98S
NJW BW Ladysport Dew 78P ET	RU 20X Boulder 57G
	Saddle VLY Ladysport 121
NJW 12E 4037 Duration 136X	THM Durango 4037
DCR 139X Dom 4080	NJW 25C 1A Vaca 12E
DCR 3232 Dom 7035	UPS Kootenay 3232 1ET
	DCR Lady Dom 79J 4028

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
5.8	1.6	51	84	0.9	30	56	0.004	0.53	0.09	\$373	\$439	\$118

Real World performance with big ratios! Rarely does an individual post the huge spread in ratios that 9244 has. Dark colored, big middled and out of a great cow line!

DCR 3	DCR 199B COWBOSS 9441
BW: 75	WW: 525
YW: 1155	Age of Dam: 6
5/20/2019	FAT: NA
REA: NA	IMF: NA
PAP: 34	TS: NA

NJW 98S R117 Ribeye 88X ET	SHF Rib Eye M326 R117
NJW 78P 88X Cowboss 199B ET	NJW 9126J Dew Domino 98S
NJW BW Ladysport Dew 78P ET	RU 20X Boulder 57G
	Saddle VLY Ladysport 124
NJW 12E 4037 Duration 136X ET	THM Durango 4037
DCR 136X DOM 4090	NJW 25C 1A Vaca 12E
DCR 3232 Dom 8046	UPS Kootenay 3232 1ET
	DCR Lady Dom 79J 4028

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
0.7	3.2	48	82	0.9	29	53	-0.016	0.43	0.0	\$327	\$427	\$110



DCR
4

DCR 199B COWBOSS 9286 ET

BW: 74

WW: 633

YW: 1105

Age of Dam: ET

4/7/2019

FAT: NA

REA: NA

IMF: NA

PAP: 36

TS: 18

NJW 98S R117 Ribeye 88X ET

NJW 78P 88X Cowboss 199B ET

NJW BW Ladysport Dew 78P ET

SHF Rib Eye M326 R117

NJW 9126J Dew Domino 98S

RU 20X Boulder 57G

Saddle VLY Ladysport 124

NJW 73S M326 Trust 100W ET

DCR 100W Devo May 3010 ET

DH Devo May 404

KCF Bennett 3008 M326

NJW P606 72N Daydream 73S

BAR JZ Devo 394K

DH MS Whisper 268

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
4.1	1.8	57	92	0.9	35	63	-0.026	0.57	0.06	\$427	\$498	\$116

Real World Stayability!

Enough can not be said about the maternal matriarchs packed in this pedigree. In rugged, Wyoming conditions the 404 cow produced until she was 16. The 3010 cow has established herself as a dollar generating producer. Couple that with the power of 78P and 98S, you have no miss female producers.

DCR
4A

DCR 199B COWBOSS 9275 ET

BW: 72

WW: 590

YW: 1055

Age of Dam: ET

4/6/2019

FAT: NA

REA: NA

IMF: NA

PAP: NA

TS: NA



Maternal Sister to 4 and 4A

DCR 38Y Devo May 5047



DH Devo May 404

Granddam of Lot 4 & 4A at 14



DCR
5

DCR 199B COWBOSS 9268

BW: 82

WW: 520

YW: 925

Age of Dam: 4

4/6/2019

FAT: 0.12

REA: 10.3

IMF: 1.79

PAP: 39

TS: 17

NJW 98S R117 Ribeye 88X ET

NJW 78P 88X Cowboss 199B

NJW BW Ladysport Dew 78P ET

SHF Rib Eye M326 R117

NJW 9126J Dew Domino 98S

RU 20X Boulder 57G

Saddle VLY Ladysport 122

Churchill Red Bull 200Z

DCR 200Z Flora 6463 ET

DCR 703 Flora 1015

Churchill Sensation 028X

Churchill Lady 002X ET

MARC 9603 Optimum 703

DCR Flora 5035

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-0.6	5.0	55	94	1.1	30	58	-0.026	0.29	-0.06	\$396	\$459	\$92



DCR
6

DCR 199B COWBOSS 9274

BW: 78

WW: 635

YW: 1130

Age of Dam: 6

4/5/2019

FAT: 0.21

REA: 10.7

IMF: 2.57

PAP: 35

TS: 17

NJW 98S R117 Ribeye 88X ET

NJW 78P 88X Cowboss 199B

NJW BW Ladysport Dew 78P ET

SHF Rib Eye M326 R117

NJW 9126J Dew Domino 98S

RU 20X Boulder 57G

Saddle VLY Ladysport 123

NJW 12E 4037 Duration 136X

DCR 136X Dominet 4005

DCR 713 Dominet 0101

THM Durango 4037

NJW 25C 1A Vaca 12E

DCR Koot 713

DCR Dominett 0018

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.8	2.9	52	86	0.8	29	55	0.004	0.3	0.04	\$377	\$442	\$99

Fat 125%

IMF 106%



Cowboss daughter with calf along side



Supreme Female at Hot Springs County Fair 2020

Dana DCR 199B Ontime 8166 ET

Calf is out of DCR 199B Slinger 7649

DCR
7

DCR 199B COWBOSS 9276

BW: 76 WW: 577 YW: 1030 Age of Dam: 7
4/5/2019 FAT: NA REA: NA IMF: NA PAP: NA TS: NA

NJW 98S R117 Ribeye 88X ET
NJW 78P 88X Cowboss 199B
NJW BW Ladysport Dew 78P ET

SHF Rib Eye M326 R117
NJW 9126J Dew Domino 98S
RU 20X Boulder 57G
Saddle VLY Ladysport 125

DCR Justify 716
DCR 716 Anne 3000
Boss Ann 101W

BBSF 610F Justify 79J
DH Rich Rose 505
Remitall Precision 455P
Remitall Ann 376S

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.5	3.2	46	69	0.8	29	52	-0.006	0.37	0.03	\$380	\$438	\$107



DCR
10

DCR 199B COWBOSS 9337

BW: 78 WW: 640 YW: 1145 Age of Dam: 6
4/14/2017 FAT: 0.17 REA: 12.5 IMF: 1.83 PAP: 38 TS: 15

NJW 98S R117 Ribeye 88X ET
NJW 78P 88X Cowboss 199B
NJW BW Ladysport Dew 78P ET

SHF Rib Eye M326 R117
NJW 9126J Dew Domino 98S
RU 20X Boulder 57G
Saddle VLY Ladysport 129

NJW 12E 4037 Duration 136X
DCR 136X Jane 4079
DCR 328 Jane 4079

THM Durango 4037
NJW 25C 1A Vaca 12E
NH Cowboy Pride 328M ET
DCR Dutchess E50 0010

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.4	3.7	54	91	0.8	29	56	-0.006	0.46	-0.02	\$367	\$429	\$104
• WW Ratio 104% • Rib 107%												
• YW Ratio 105%												



- WW Ratio 110%
- YW Ratio 115%
- Fat 175%
- Rib 109%

DCR
8

DCR 199B COWBOSS 9278

BW: 77 WW: 660 YW: 1175 Age of Dam: 4
4/7/2019 FAT: 0.27 REA: 12.8 IMF: 2.06 PAP: 35 TS: 15

NJW 98S R117 Ribeye 88X ET
NJW 78P 88X Cowboss 199B
NJW BW Ladysport Dew 78P ET

SHF Rib Eye M326 R117
NJW 9126J Dew Domino 98S
RU 20X Boulder 57G
Saddle VLY Ladysport 128

Churchill Manhattan 428B ET
DCR 428B Beauty 6217
DCR 106 Beauty 4047

Churchill Sensation 028X
Churchill Lady 002X ET
DCR 7006 Equity 106
Boss Beauty 106W

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.5	3.0	60	101	1.1	32	62	0.024	0.49	0.05	\$385	\$459	\$107

Big numbers and real world performance!



DCR
11

DCR 199B COWBOSS 9342

BW: 90 WW: 635 YW: 1135 Age of Dam: 8
4/17/2019 FAT: 0.14 REA: 12.2 IMF: 1.81 PAP: 44 TS: 17

NJW 98S R117 Ribeye 88X ET
NJW 78P 88X Cowboss 199B
NJW BW Ladysport Dew 78P ET

SHF Rib Eye M326 R117
NJW 9126J Dew Domino 98S
RU 20X Boulder 57G
Saddle VLY Ladysport 130

DCR Koot 713
DCR 713 Diana 2025
DCR 703 Diana 2008

UPS Kootenay 3232 1ET
DH Sweet Honesty 128
MARC 9603 Optimum 703
DCR Diana 5036

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-1.8	4.7	57	98	0.9	25	54	-0.026	0.45	-0.02	\$364	\$429	\$106
• WW Ratio 102% • Rib 104%												
• YW Ratio 101%												

DCR
9

DCR 199B COWBOSS 9299

BW: 75 WW: 588 YW: 1050 Age of Dam: 7
4/9/2019 FAT: 0.12 REA: 12 IMF: 1.63 PAP: 40 TS: 14

NJW 98S R117 Ribeye 88X ET
NJW 78P 88X Cowboss 199B
NJW BW Ladysport Dew 78P ET

SHF Rib Eye M326 R117
NJW 9126J Dew Domino 98S
RU 20X Boulder 57G
Saddle VLY Ladysport 127

TH 43P 719T Victor 453T ET
DCR 453Y Standard 3086
DCT 38T Standard 010

TH 122 711 Victor 719T
TH 121L 8146 Cassandra 43P
NJW 167L Radar 38T
DCR 3232 Standard 8024

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.1	2.1	49	80	0.9	26	50	-0.026	0.39	-0.02	\$362	\$419	\$104
• Rib 101%												



DCR
12

DCR 199B COWBOSS 9357

BW: 76 WW: 565 YW: 1010 Age of Dam: 7
4/26/2019 FAT: 0.17 REA: 11.3 IMF: 1.88 PAP: 40 TS: 16

NJW 98S R117 Ribeye 88X ET
NJW 78P 88X Cowboss 199B
NJW BW Ladysport Dew 78P ET

SHF Rib Eye M326 R117
NJW 9126J Dew Domino 98S
RU 20X Boulder 57G
Saddle VLY Ladysport 131

TW Hercules
DCR Dominet 3045
DCR 722 Dominet 0126

MSU TCF Revolution 4R
ASH ANNE 52U
DCR Koot 722
DCR 3232 Dominet 7021

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.7	2.3	50	81	0.8	26	51	0.004	0.36	0.09	\$382	\$448	\$110



DCR
13

DCR 199B COWBOSS 9365

BW: 78
WW: 580
YW: 1035
Age of Dam: 5

4/30/2019
FAT: 0.1
REA: 12.1
IMF: 1.79
PAP: 38
TS: 21

NJW 98S R117 Ribeye 88X ET

NJW 78P 88X Cowboss 199B

NJW BW Ladysport Dew 78P ET

SHF Rib Eye M326 R117

NJW 9126J Dew Domino 98S

RU 20X Boulder 57G

Saddle VLY Ladysport 132

THR Thor 3068A

DCR Miss Standard 5040

DCR 713 Standard 1028

THR THOR 4029

THR MISS THOR 8015U

DCR Koot 713

DCR 1012 Standard 6030

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.6	3.0	52	87	1.0	29	55	-0.016	0.46	0.03	\$362	\$425	\$111
- YW 103% - Rib 105%												



DCR
14

DCR 199B COWBOSS 9390

BW: 76
WW: 633
YW: 1130
Age of Dam: 6

4/15/2019
FAT: 0.16
REA: 12.2
IMF: 1.81
PAP: 35
TS: 17

NJW 98S R117 Ribeye 88X ET

NJW 78P 88X Cowboss 199B

NJW BW Ladysport Dew 78P ET

SHF Rib Eye M326 R117

NJW 9126J Dew Domino 98S

RU 20X Boulder 57G

Saddle VLY Ladysport 133

DCR Justify 716

DCR Pearl 3060

DCR 7006 Red Pearl 0121

BBSF 610F JUSTIFY 79J

DH RICH ROSE 505

K&B Red Felton 7006T

DCR 347 Pearl 6016

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.8	2.8	49	82	0.9	31	55	-0.006	0.44	0.05	\$385	\$448	\$108
- YW Ratio 106% - Rib 104%												

DCR
15

DCR DVB 6072 COWBOSS 9420

BW: 85
WW: 660
YW: 1180
Age of Dam: 5

3/26/2019
FAT: NA
REA: NA
IMF: NA
PAP: NA
TS: NA

NJW 78P 88X Cowboss 199B ET

DCR 199B Cowboss 6072

Red Hills Keri T85

NJW 98S R117 Ribeye 88X ET

NJW BW Ladysport Dew 78P ET

Remitall Patriot ET 13P

Link AM Governess 922J

DCR Koot 713

DCR 713 Dom 5044

DCR 3232 Dom 7030

UPS Kootenay 3232 1ET

DH Sweet Honesty 128

UPS Kootenay 3232 1ET

DCR Dominet 14K 3010

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-2.6	2.8	54	90	0.8	23	50	-0.026	0.45	0.0	\$335	\$396	\$115
WW Ratio 103%												



DCR
16

DCR DVB 6072 COWBOSS 9609

BW: 74
WW: 555
YW: 990
Age of Dam: 7

3/3/2019
FAT: 0.1
REA: 10.9
IMF: 1.96
PAP: 42
TS: 22

NJW 78P 88X Cowboss 199B ET

DCR 199B Cowboss 6072

Red Hills Keri T85

NJW 98S R117 Ribeye 88X ET

NJW BW Ladysport Dew 78P ET

Remitall Patriot ET 13P

Link AM Governess 922J

TH 43P 719T Victor 453T ET

DCR 453Y Sunny 4049

DCR 713 Sunny 2021

TH 122 711 Victor 719T

TH 121L 8146 Cassandra 43P

DCR Koot 713

DCR 3232 Dom 7019

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
0.8	2.4	51	87	0.9	22	48	-0.026	0.36	0.03	\$350	\$412	\$111
Deep ribbed, dark colored & soggy made! An extremely effiecnt designed bull. WW Ratio 104% Horned												



DCR 199B Cowboss 6072
Sire to Lot 15 & 16



Reserve Supreme Female,
Hot Springs County Fair
DCR 376 Ella
Out of a Cowboss Daughter



Grand Champion & Reserve Champion Steer
Hot Springs County Fair 2020

Reference Sire

Hills-Galore 44Z Resolute 128D



KCF Bennett Revolution X51
RST X51 Revolution 4102
RST MS 1030 Top Secret 5128

JB 531 Braxton Cal 605U
Hills-Galore 52R Calli 44Z
Hills-Galore 32G May 52R

MSU TCF Revolution 4R
KCF Miss Proficient U201
KT Top Secret 5128
MS RST 5059 Optimum 9102

Anchor Braxton
JB 793 Lady Voo 531S
OXH Mark Domino 8020
Hills-Galore 32G May 52R



CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
6.9	1.4	62	117	1.3	12	59	0.0024	0.86	0.2	\$427	\$512	\$136

One of the most sought after, curve bending bulls in the breed.
Resolute has sired ample rib and hip shape in cattle that are very
easy fleshing. First daughters look very promising.
Progeny has Fat ratio of 104% and Rib of 102%

DCR
17

DCR 128D RESET 9248

BW: 66 WW: 650 YW: 1160 Age of Dam: 4

4/4/2019 FAT: 0.34 REA: 12.1 IMF: 2.21 PAP: 35 TS: 14

RST X51 Revolution 4102
HILLS-GALORE 44Z Resolute 128D
HILLS-GALORE 52R Calli 44Z

DCR 713 Iconic 312
DCR 312 Leslie 6284
DCR 38T Leslie 1059

KCF Bennett Revolution X51
RST MS 1030 Top Secret 5128
JB 531 Braxton Cal 605U
HILLS-GALORE 32G May 52R

DCR Koot 713
RED HILLS KERI T85
NJW 167L Radar 38T
DCR 3232 Way Ahead 9015

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
4.4	1.3	59	103	1.1	26	56	0.044	0.6	0.14	\$362	\$439	\$107
• BW Ratio 88% • Fat 234% • WW Ratio 107% • IMF 107% • YW Ratio 110%												

Real World Data in a unque package!
The huge ratios that Reset has posted in our harsh enviroment are a
rarity and an indicator of a natural curve bender that offers huge
perfomance. All wrapped in a dark colored easy moving package and out
of a great cow famiy.



DCR
18

DCR 128 RESOLUTE 9271 ET

BW: 86 WW: 560 YW: 1000 Age of Dam: ET

4/6/2019 FAT: 0.12 REA: 10.7 IMF: 2.57 PAP: 37 TS: 17

RST X51 Revolution 4108
HILLS-GALORE 44Z Resolute 128D
HILLS-GALORE 52R Calli 44Z

DCR Koot 722
DCR 722 Ella C 0119
DCR 3232 Ella C 7026T

KCF Bennett Revolution X51
RST MS 1030 Top Secret 5128
JB 531 Braxton Cal 605U
HILLS-GALORE 32G May 52R

UPS Kootenay 3232 1ET
DCR DUTCHESS 6103
UPS Kootenay 3232 1ET
DCR 14K Paulina 4001

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.7	2.0	55	96	1.0	22	50	-0.026	0.69	0.14	\$381	\$453	\$120

DCR
19

DCR 128D Resolute 9245 ET

BW: 86 WW: 620 YW: 1105 Age of Dam: ET

4/4/2019 FAT: 0.26 REA: 12.3 IMF: 3.18 PAP: 36 TS: 19

As you look through the catalog you will notice the contributions 0119
has made the DCR program. Her prepotency, regardless of sire is the trait
most visitors notice first. These 2 breeding pieces have as much to offer
as any in the sale!



DCR 722 Ella C 0119
Dam of Lot 18 & 19



DCR 713 Ella C 1035
3/4 Sister to 0119

- Fat 174%
- IMF 128%



DCR
20

DCR 128D RESOLUTE 9211 ET

BW: 85 WW: 620 YW: 1205 Age of Dam: ET

3/29/2019 FAT: NA REA: NA IMF: NA PAP: 38 TS: 11

RST X51 Revolution 4103
HILLS-GALORE 44Z Resolute 128D
HILLS-GALORE 52R Calli 44Z

KCF Bennett Revolution X51
RST MS 1030 Top Secret 5128
JB 531 Braxton Cal 605U
HILLS-GALORE 32G May 52R

NJW 12E 4037 Duration 136X
DCR 136X Dominet 3021
DCR 0302 Lady Dom 8047

THM Durango 4037
NJW 25C 1A Vaca 12E
WNH Keynote 9401
DCR Dominet 14K 3010

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.4	2.8	58	104	0.8	27	56	0.014	0.61	0.12	\$398	\$474	\$116



DCR
21

DCR 128D RESOLUTE 9263 ET

BW: 78 WW: 670 YW: 1300 Age of Dam: 7

4/5/2019 FAT: NA REA: NA IMF: NA PAP: 40 TS: 21



DCR 136X Dominet 3021



DCR
22

DCR 128D RESOLUTE 9254

BW: 70 WW: 597 YW: 1065 Age of Dam: 7

4/5/2019 FAT: 0.15 REA: 11.2 IMF: 2.18 PAP: 35 TS: 16

RST X51 Revolution 4105
HILLS-GALORE 44Z Resolute 128D
HILLS-GALORE 52R Calli 44Z

KCF Bennett Revolution X51
RST MS 1030 Top Secret 5128
JB 531 Braxton Cal 605U
HILLS-GALORE 32G May 52R

NJW 167L Radar 38T
DCR 38T Leslie 1059
DCR 3232 Way Ahead 9015

SHF RADAR M326 R125
NJW 45G LADYSPORT 167L
UPS Kootenay 3232 1ET
DH Leslie Uggums 115

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
6.3	1.3	50	95	1.0	24	49	-0.006	0.58	0.23	\$429	\$505	\$127



DCR
23

DCR 128D RESOLUTE 9267

BW: 68 WW: 597 YW: 1065 Age of Dam: 4

4/6/2019 FAT: NA REA: NA IMF: NA PAP: NA TS: NA

RST X51 Revolution 4107
HILLS-GALORE 44Z Resolute 128D
HILLS-GALORE 52R Calli 44Z

Churchill Manhattan 428B ET
DCR 428B Sunny 6206
DCR 57X Sunny 4020

KCF Bennett Revolution X51
RST MS 1030 Top Secret 5128
JB 531 Braxton Cal 605U
HILLS-GALORE 32G May 52R

Churchill Sensation 028X
Churchill Lady 002X ET
DCR 713 Kootenay 57X
DCR 7006 DOM 9023

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
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1.7 2.7 61 104 1.2 27 58 0.014 0.62 0.12 \$392 \$471 \$106

Used heavy at DCR this summer, this guy was exposed to a large group of females and had a 93% conception rate. He is extremely atheletic and covers country well.
We will retain an interest and work his calves through our program.



DCR
24

DCR 128D RESOLUTE 9356

BW: 84 WW: 532 YW: 950 Age of Dam: 5

4/26/2019 FAT: 0.19 REA: 10.1 IMF: 2.0 PAP: 33 TS: 16

RST X51 Revolution 4109
HILLS-GALORE 44Z Resolute 128D
HILLS-GALORE 52R Calli 44Z

DCR 100W Trusted 320 ET
DCR 320 Ella C
DCR 722 Ella C 0119

KCF Bennett Revolution X51
RST MS 1030 Top Secret 5128
JB 531 Braxton Cal 605U
HILLS-GALORE 32G May 52R

NJW 73S M326 Trust 100W ET
DCR DIANA 7020
DCR Koot 722
DCR 3232 Ella C 7026T

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
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-0.3 3.2 54 94 1.1 26 53 -0.006 0.55 0.11 \$390 \$461 \$110

• Fat 117%

DCR
25

DCR 128D RESOLUTE 9387

BW: 78 WW: 525 YW: 900 Age of Dam: 7

4/12/2019 FAT: 0.19 REA: 10.9 IMF: 2.53 PAP: 37 TS: 18

RST X51 Revolution 4110
HILLS-GALORE 44Z Resolute 128D
HILLS-GALORE 52R Calli 44Z

NJW 73S M326 Trust 100W ET
DCR 100W Diana 3016 ET
DCR Diana 7020

KCF Bennett Revolution X51
RST MS 1030 Top Secret 5128
JB 531 Braxton Cal 605U
HILLS-GALORE 32G May 52R

KCF Bennett 3008 M326
NJW P606 72N Daydream 73S
SB Boomer 14K
DCR 703 Diana 2008

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-----	----	----	----	----	------	-----	-----	-----	------	-----	-----	-----

6.2 1.2 50 96 1.0 25 49 -0.006 0.58 0.23 \$427 \$503 \$128

- Fat 109%
- IMF 124%



Reference Sire

THM 10Y Imperial 4110 ET



SHF Wonder M326 W18 ET
NJW 73S W18 Hometown 10Y ET
NJW P606 72N Daydream 73S

STAR 8006 Enyeto 163M ET
THM 163M Victra 0778
THM 634L Victra 5138 ET

KCF Bennett 3008 M326
SHF Governess 126G L37
PW Victor Boomer P606
NJW 94J Dew 72N

H 8E Embracer 8006
Star Rockin Erica 38F
CMF 584T Frontier 634L
THM Victra Dom 152 5043

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.9	2.5	51	76	0.9	27	52	0.084	0.64	0.15	\$492	\$568	\$123

We first encountered 4110 as a calf in Tommy Mead's sale. Being big fans of the cow family behind him we tried to buy him, but didn't get it done. Two years later the opportunity came back around, that time we didn't miss! His first calves have exceeded our expectations. A large set of black cows were mated to him for data collection. We anxiously await the results!

The progeny has Fat ratio of 114%, Rib is 105% and IMF is 106%.

DCR 26 **DCR 4110 IMPERIAL 9218**
BW: 85 WW: 680 YW: 1210 Age of Dam: 10
3/31/2019 FAT: 0.27 REA: 12.8 IMF: 3.05 PAP: 35 TS: 14

NJW 73S W18 Hometown 10Y ET
THM 10Y Imperial 4110 ET
THM TL'S Tuesday Morning 5068

SHF Wonder M326 W18 ET
NJW P606 72N Daydream 73S
STAR 8006 Enyeto 163M ET
THM 634L Victra 5138 ET

DCR Koot 722
DCR 722 Ella C 0119
DCR 3232 Ella C 7026T

UPS Kootenay 3232 1ET
DCR DUTCHESS 6103
UPS Kootenay 3232 1ET
DCR 14K Paulina 4001

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-1.7	3.8	55	87	0.8	22	49	0.034	0.68	0.18	\$420	\$498	\$124

This natural calf out of 0119 shows that she can not only produce the right kind, but raise them too. A big ratioing, easy fleshing calf that comes in an eye appealing package.



- WW Ratio 105%
- Fat 175%
- YW Ratio 110%
- Rib 107%
- IMF 151%



DCR 722 Ella C 0119

DCR 27 **DCR 4110 IMPERIAL 9151**
BW: 75 WW: 633 YW: 1130 Age of Dam: 5
3/22/2019 FAT: 0.19 REA: 12.9 IMF: 1.91 PAP: 39 TS: 24

NJW 73S W18 Hometown 10Y ET
THM 10Y Imperial 4110 ET
THM TL'S Tuesday Morning 5068

SHF Wonder M326 W18 ET
NJW P606 72N Daydream 73S
STAR 8006 Enyeto 163M ET
THM 634L Victra 5138 ET

BP 44U Anchor 38Y
DCR 38Y Leslie 5032
DCR 435Y Leslie 3036

Anchor 44U
K 64H RIBSTONE LADY 184M
TH 43P 719T Victor 453Y ET
DCR 713 Leslie 1025

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.3	3.0	50	75	1.0	24	49	0.034	0.51	0.08	\$399	\$466	\$115

- Rib 107%



DCR 28 **DCR 7059 GRIT 9153**
BW: 68 WW: 602 YW: 1075 Age of Dam: 5
3/22/2019 FAT: 0.23 REA: 12.4 IMF: 1.73 PAP: 41 TS: 14

NJW 73S W18 Hometown 10Y ET
THM 10Y Imperial 4110 ET
THM 163M Victra 0778

SHF Wonder M326 W18 ET
NJW P606 72N Daydream 73S
STAR 8006 Enyeto 163M ET
THM 634L Victra 5138 ET

DCR 100W Trusted 318 ET
DCR Gladys 5041
Remitall Gladys 351R

NJW 73S M326 Trust 100W ET
DH DEVO MAY 404
Remitall Olympian 262L
Remitall Gladys 268G

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.6	2.3	49	78	0.8	22	47	0.034	0.56	0.11	\$397	\$464	\$123

- Fat 135%
- Rib 102%

DCR 29 **DCR 4110 IMPERIAL 9259**
BW: 86 WW: 550 YW: 1085 Age of Dam: 8
4/5/2019 FAT: 0.2 REA: 12.7 IMF: 2.57 PAP: 36 TS: 16

NJW 73S W18 Hometown 10Y ET
THM 10Y Imperial 4110 ET
THM 163M Victra 0778

SHF Wonder M326 W18 ET
NJW P606 72N Daydream 73S
STAR 8006 Enyeto 163M ET
THM 634L Victra 5138 ET

DCR Koot 713
DCR 713 Lauretta 2034
DH Lauretta Bell 281

UPS Kootenay 3232 1ET
DH Sweet Honesty 128
BAR JZ Eclipse 930H
DH Fast Lauretta 330

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-0.9	3.4	48	80	0.6	21	46	0.034	0.51	0.12	\$422	\$490	\$122

- Fat 117%
- IMF 126%
- Rib 107%



Reference Sire

DCR 100W Trusted 320 ET



KCF Bennett 3008 M326
NJW 73M M326 Trust 100W ET
NJW P606 72N Daydream 73S

SB Boomer 14K
DCR Diana 7020
DCR 703 Diana 2008

RRH MR Felt 3008
KCF Miss 459 F284
PW Victor Boomer P606
NJW 94J Dew 72N

Remital Boomer 46B
RWS Miss Vicky 64V
Marc 9603 Optimum 703
DCR Diana 5036

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
0.8	2.3	52	85	1.1	26	52	-0.026	0.54	0.17	\$443	\$518	\$128

After years of service in Clinton and Jeanette Breeden's program, 320 was brought home to work here at DCR. His females are a cowman's dream; big middled and easy fleshing, yet maintain a high degree of femininity. Sons are stout, moderate and early maturing. Progeny ratio for fat is 120% and IMF is 117%

Reference Sire

DCR 320 Trust 7237

NJW 73M M326 Trust 100W ET
DCR 100W Trusted 320 ET
DCR Diana 7020

BP 44U Anchor 38Y~
DCR 38Y Dominet 4046
DCR 713 Dominet 1029

KCF Bennett 3008 M326
NJW P606 72N Daydream 73S
SB Boomer 14K
DCR 703 Diana 2008

Anchor 44U
K 64H Ribstone Lady 184M
DCR Koot 713
DCR Dutchess E50 0016

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.3	3.7	49	77	0.7	20	45	0.014	0.33	0.14	\$362	\$432	\$95

The progeny for 7237 Fat ratio is 118%, Rib is 102% and IMF is 111%

DCR 30 BW: 85 WW: 735 YW: 1085 Age of Dam: 4
4/30/2019 FAT: 0.26 REA: 11.8 IMF: 2.81 PAP: 40 TS: 21

NJW 73S M326 Trust 100W ET
DCR 100W Trusted 320 ET
DCR Diana 7020

DCR 242 Legend 107
DCR 107 Flora 6352 ET
DCR 703 Flora 1015

KCF Bennett 3008 M326
NJW P606 72N Daydream 73S
SB Boomer 14K
DCR 703 Diana 2008

FELTONS LEGEND 242
DH Sweet Honesty 128
MARC 9603 Optimum 703
DCR Flora 5035

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-3.8	5.1	66	108	1.0	26	59	-0.016	0.58	0.07	\$364	\$443	\$108



DCR 31 BW: 75 WW: 530 YW: 1050 Age of Dam: 5
3/23/2019 FAT: 0.16 REA: 11.2 IMF: 1.87 PAP: 38 TS: 13

DCR 100W Trusted 320 ET
DCR 320 Trust 7237
DCR 38Y Dominet 4046

DCR 136X Dependable 376
DCR Dominet 5099
DCR 7006 Dominet 0112

NJW 73S M326 Trust 100W ET
DCR Diana 7020
BP 44U Anchor 38Y
DCR 713 Dominet 1029

NJW 12E 4037 Duration 136X
DCR 7006 MISS DAISY 9037
K&B Red Felton 7006T
DCR Dominet 5005

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-0.2	3.6	44	82	0.8	18	40	-0.006	0.34	0.12	\$380	\$443	\$110

DCR 32 BW: 78 WW: 625 YW: 1195 Age of Dam: 6
4/2/2019 FAT: 0.18 REA: 10.6 IMF: 2.76 PAP: 42 TS: 19

DCR 100W Trusted 320 ET
DCR 320 Trust 7237
DCR 38Y Dominet 4046

NJW 12E 4037 Duration 136X
DCR HD 136X Vicki 4070
DCR 7006 Vicki 0102

NJW 73S M326 Trust 100W ET
DCR Diana 7020
BP 44U Anchor 38Y
DCR 713 Dominet 1029

THM Durango 4037
NJW 25C 1A Vaca 12E
K&B Red Felton 7006T
DCR 07 Vicki 6023

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-1.9	4.4	50	81	0.8	22	47	0.004	0.44	0.09	\$357	\$423	\$108

- YW Ratio 113%
- IMF 119%
- Fat 110%



DCR
33

DCR HD 7273 TRUST 910

BW: 76 WW: 605 YW: 1080 Age of Dam: 10

4/11/2019 FAT: 0.22 REA: 13.1 IMF: 1.89 PAP: 43 TS: 18

DCR 100W Trusted 320 ET
DCR 320 Trust 7237
DCR 38Y Dominet 4046

NJW 73S M326 Trust 100W ET
DCR Diana 7020
BP 44U Anchor 38Y
DCR 713 Dominet 1029

DCR Koot 722
DCR 722 L1 Dom 009
DCR 3232 Dom 7019

UPS Kootenay 3232 1ET
DCR DUTCHESS 6103
UPS Kootenay 3232 1ET
SUN MS L1 Dom 58L

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.3	2.4	50	80	0.7	17	41	0.004	0.62	0.12	\$366	\$432	\$120
Fat 134% Rib 112%												



DCR
34

DCR HD 7273 TRUST 911

BW: 78 WW: 641 YW: 1145 Age of Dam: 10

4/11/2019 FAT: 0.26 REA: 11.6 IMF: 2.91 PAP: 37 TS: 22

DCR 100W Trusted 320 ET
DCR 320 Trust 7237
DCR 38Y Dominet 4046

NJW 73S M326 Trust 100W ET
DCR Diana 7020
BP 44U Anchor 38Y
DCR 713 Dominet 1029

K&B RED Felton 7006T
DCR 7006 Vicki 0120
DCR 07 Vicki 6023

KCF Bennett 3008 M326
K&B Sweet Sally 5044
NH Cowboy Pride 328M ET
DCR Gail 28E 0007

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-1.4	4.3	50	75	1.0	20	45	0.014	0.48	0.19	\$350	\$421	\$117
Fat 167% IMF 144%												

DCR
35

DCR HD 7273 TRUST 912

BW: 70 WW: 595 YW: 1060 Age of Dam: 11

4/30/2019 FAT: 0.13 REA: 11.9 IMF: 1.73 PAP: 42 TS: 26

DCR 100W Trusted 320 ET
DCR 320 Trust 7237
DCR 38Y Dominet 4046

NJW 73S M326 Trust 100W ET
DCR Diana 7020
BP 44U Anchor 38Y
DCR 713 Dominet 1029

DCR Koot 722
DCR 722 Tara 128X
DCR 14K Tara 7016

UPS Kootenay 3232 1ET
DCR DUTCHESS 6103
SB Boomer 14K
DH Tara Tradition 278

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
0.1	3.3	54	89	0.9	21	47	-0.016	0.62	0.09	\$389	\$458	\$115
YW Ratio 106% Rib 103%												



DCR
36

DCR 7273 TRUST 9049

BW: 73 WW: 580 YW: 1035 Age of Dam: 4

4/24/2019 FAT: 0.17 REA: 13.1 IMF: 2.27 PAP: 37 TS: 11

DCR 100W Trusted 320 ET
DCR 320 Trust 7237
DCR 38Y Dominet 4046

NJW 73S M326 Trust 100W ET
DCR Diana 7020
BP 44U Anchor 38Y
DCR 713 Dominet 1029

NJW 78P 88X Cowboss 199B
DCR 199B Ella 6358 ET
DCR 722 Ella C 0119

NJW 98S R117 Ribeye 88X ET
NJW BW Ladysport Dew 78P ET
DCR Koot 722
DCR 3232 Ella C 7026T

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.5	2.6	48	70	0.7	26	50	-0.006	0.64	0.12	\$400	\$466	\$119
Rib 114% IMF 112%												



DCR
37

DCR 320 TRUST 9327

BW: 75 WW: 585 YW: 1045 Age of Dam: 4

4/12/2019 FAT: 0.31 REA: 11.6 IMF: 2.69 PAP: 31 TS: 12

NJW 73S M326 Trust 100W ET
DCR 100W Trusted 320 ET
DCR Diana 7020

KCF Bennett 3008 M326
NJW P606 72N Daydream 73S
SB Boomer 14K
DCR 703 Diana 2008

GRNDVIEW CMR156T VisionY509 ET
DCR Y509 Beauty 6246
BOSS Beauty 106W

CMR GVP MR Maternal 156T
Remitall Ginger 12G
Remitall Route 66 ET 346R
Remitall Beauty 99T

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-0.9	2.9	53	81	1.1	26	52	0.024	0.44	0.21	\$388	\$466	\$118



DCR
38

DCR 320 TRUST 9328

BW: 75 WW: 540 YW: 960 Age of Dam: 6

4/12/2019 FAT: 0.21 REA: 10.7 IMF: 1.94 PAP: 38 TS: 19

NJW 73S M326 Trust 100W ET
DCR 100W Trusted 320 ET
DCR Diana 7020

KCF Bennett 3008 M326
NJW P606 72N Daydream 73S
SB Boomer 14K
DCR 703 Diana 2008

TH 43P 719T Victor 453T ET
DCR 453Y Heart 4055
DCR 713 Heart 2049

TH 122 711 Victor 719T
TH 121L 8146 Cassandra 43P
DCR Koot 713
DH Heart Of My Heart 286

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.3	1.6	47	78	-0.1	21	45	-0.006	0.08	0.32	\$388	\$452	\$105
Fat 125%												

DCR 39

DCR 320 TRUST 9353

BW: 75 WW: 560 YW: 1000 Age of Dam: 8

4/22/2019 FAT: 0.11 REA: 11.7 IMF: 1.75 PAP: 35 TS: 16

NJW 73S M326 Trust 100W ET
DCR 100W Trusted 320 ET
DCR Diana 7020

KCF Bennett 3008 M326
NJW P606 72N Daydream 73S
SB Boomer 14K
DCR 703 Diana 2008

DCR Koot 713
DCR 713 Image 2005
DH Prospect Image 771

UPS Kootenay 3232 1ET
DH Sweet Honesty 128
BAR JZ Prospector 790G
DH Scarlet Image 48

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.0	1.4	46	77	0.8	21	44	-0.026	0.42	0.1	\$346	\$406	\$119
•												



DCR 40

DCR 320 TRUST 9360

BW: 68 WW: 574 YW: 1025 Age of Dam: 4

4/30/2019 FAT: 0.22 REA: 10.6 IMF: 3.41 PAP: 36 TS: 14

NJW 73S M326 Trust 100W ET
DCR 100W Trusted 320 ET
DCR Diana 7020

KCF Bennett 3008 M326
NJW P606 72N Daydream 73S
SB Boomer 14K
DCR 703 Diana 2008

THR Thor 3060A
DCR 3060 Dominet 6249
DCR 136X Dominet 3021

THR THOR 4029
THR MISS THOR 7016T
NJW 12E 4037 Duration 136X
DCR 0302 Lady Dom 8047

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.4	1.6	50	81	1.0	23	48	0.024	0.35	0.3	\$401	\$482	\$120
• YW Ratio 105% • IMF 172%												
• Fat 142%												

DCR 41

DCR 320 TRUST 9340

BW: 61 WW: 625 YW: 1120 Age of Dam: 7

4/15/2019 FAT: NA REA: NA IMF: NA PAP: NA TS: NA

NJW 73S M326 Trust 100W ET
DCR 100W Trusted 320 ET
DCR Diana 7020

KCF Bennett 3008 M326
NJW P606 72N Daydream 73S
SB Boomer 14K
DCR 703 Diana 2008

TW Hercules
DCR Dominet 3052
DCR 713 Dominet 0101

MSU TCF Revolution 4R
Ash Anne 52U
DCR Koot 713
DCR Dominet 0018

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
6.4	0.2	45	71	0.8	20	42	0.004	0.37	0.2	\$384	\$452	\$117
• BW Ratio 78%												



DCR 42

DCR 320 TRUST 9372

BW: 85 WW: 635 YW: 1135 Age of Dam: 6

5/1/2019 FAT: 0.14 REA: 11.4 IMF: 2.12 PAP: 37 TS: 18

NJW 73S M326 Trust 100W ET
DCR 100W Trusted 320 ET
DCR Diana 7020

KCF Bennett 3008 M326
NJW P606 72N Daydream 73S
SB Boomer 14K
DCR 703 Diana 2008

TH 43P 719T Victor 453T ET
DCR 453Y Ella 4006
DCR 713 Ella 4006

TH 122 711 Victor 719T
TH 121L 8146 Cassandra 43P
DCR Koot 713
DCR 14K Paulina 4001

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-1.9	3.8	58	92	1.1	23	52	-0.026	0.48	0.08	\$384	\$456	\$113
• WW ratio 109% • IMF 104%												
• YW Ratio 107%												



Reference Sire

Churchill Manhattan 428B ET



UPS Domino 3027
Churchill Sensation 028X
Churchill Lady 7202T

Golden Oak Outcross 18U
Churchill Lady 002X
Churchill Lady 600S

CL Domino 9126J 1ET
UPS Miss Diamond 1353
GH Rambo 279R
CL1 Dominette 301N

Golden-Oak Fusion 3S
Golden-Oak Outcross 18U
BR Moler ET
Churchill Lady 989

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
6.9	1.0	66	93	1.2	39	72	0.054	0.40	0.12	\$409	\$496	\$104

11 Trait Leader!!

Manhattan has proven to be an unparalleled calving ease sire, and passes that ability on to his sons. We have had over 1,000 births from first calf heifers bred to him or sons at DCR and assisted less than 1%. The same calves weigh in the top 30% of their contemporaries at weaning. Daughters in production are very easy fleshing and tidy uddered. After running outside with the aged cows, 98% bred back for 2nd calvers. 428B progeny fat ratio is 111% and IMF is 103%.

DCR 428B Manhattan 6009



Churchill Sensation 028X
Churchill Manhattan 428B ET
Churchill Lady 002X ET

BP 44U Anchor 38Y
DCR 38Y Ella C 4085
DCR 713 Ella C 1035

UPS Domino 3027
Churchill Lady 7202T ET
Golden Oak Outcross 18U
Churchill Lady 600S ET

Anchor 44U
K 64H Ribstone Lady 184M
DCR Koot 713
DCR 14K Pauline 4001

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
5.4	2.7	74	106	1.3	34	71	0.014	0.47	0.18	\$332	\$425	\$122

DCR 43	DCR HD 428B MANHATTAN 902						
	BW: 68		WW: 593		YW: 1060		
	Age of Dam: 4						
4/6/2019		FAT: 0.3		REA: 12.3		IMF: 2.44	
				PAP: 32		TS: 18	

Churchill Sensation 028X
Churchill Manhattan 428B ET
Churchill Lady 002X ET

NJW 78P 88X Cowboss 199B
DCR HD 199B Choice 6244
DCR 638 Choice 0120

UPS Domino 3027
Churchill Lady 7202T ET
Golden Oak Outcross 18U
Churchill Lady 600S ET

NJW 98S R117 Ribeye 88X ET
NJW BW Ladysport Dew 78P ET
DCR 0302 Keynote 638
DH Gold Belle 312

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.1	2.6	57	89	0.9	32	60	0.024	0.38	0.05	\$379	\$450	\$103
- Fat 147% - Rib 111% - IMF 104%												



Manhattan 428B / Cowboss 199B
Daughter

DCR 44	<u>DCR 6009 MANHATTAN 9102</u>				
	BW: 70		WW: 610	YW: 1095	Age of Dam: 3
	4/11/2019 FAT: NA		REA: NA	IMF: NA	PAP: NA TS: NA

Churchill Manhattan 428B ET
DCR 428B Manhattan 6009
DCR 38Y Ella C 4085

DCR 100W Trusted 320 ET
DCR 320 Sharan 7387 ET
DCR Sharon 3047

Churchill Sensation 028X
Churchill Lady 002X ET
DCR Justify 716
DCR 713 Ella C 1035

NJW 73S M326 Trust 100W ET
DCR Diana 7020
DCR Justify 716
Boss Sharon 96W

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.2	2.7	66	94	1.2	30	63	0.004	0.48	0.16	\$364	\$449	\$116

DCR 45	DCR 6009 MANHATTAN 9104					
	BW: 68		WW: 627		YW: 1155	
	Age of Dam: 3					
3/8/2019 FAT: 0.28 REA: 12.8 IMF: 3.38 PAP: 39 TS: 26						

Churchill Manhattan 428B ET
DCR 428B Manhattan 6009
DCR 38Y Ella C 4085

DCR 713 International 301
DCR 301Innovator 7002

Grandview CMR MS Innovator 9182

Churchill Sensation 028X
Churchill Lady 002X ET
DCR Justify 716
DCR 713 Ella C 1035

DCR KOOT 713
DCR 7006 ELLA 9014

CMR GV Innovator 552 13S ET
WPH 26G Patriot 182R ET

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.6	3.4	66	99	1.1	29	62	0.034	0.53	0.2	\$331	\$419	\$119
- YW Ratio 102% - Fat 175% - Rib 104% - IMF 166%												



DCR
46

DCR 6009 MANHATTAN 9114

BW:

WW: 525

YW: 1035

Age of Dam: 3

3/19/2019

FAT: NA

REA: NA

IMF: NA

PAP: 40

TS: NA

Churchill Manhattan 428B ET

DCR 428B Manhattan 6009

DCR 38Y Ella C 4085

Churchill Sensation 028X

Churchill Lady 002X ET

DCR Justify 716

DCR 713 Ella C 1035

GRNDVIEW CMR156T VisionY509 ET

DCR Y509 May 7040

DCR Devo May 2031

CMR GVP MR Maternal 156T

Remitall Ginger 12G

TW Hercules

DCR Whisper 8041

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.9	2.6	62	94	1.1	31	62	0.014	0.44	0.2	\$363	\$446	\$116



DCR
47

DCR 6009 MANHATTAN 9117

BW: 70

WW: 620

YW: 1110

Age of Dam: 3

3/30/2019

FAT: 0.23

REA: 13.1

IMF: 1.81

PAP: 38

TS: 13

Churchill Manhattan 428B ET

DCR 428B Manhattan 6009

DCR 38Y Ella C 4085

Churchill Sensation 028X

Churchill Lady 002X ET

DCR Justify 716

DCR 713 Ella C 1035

THM 163M Marcel 7540

DCR 7540 Daisy 7382 ET

DCR 703 Miss Daisy 1017

STAR 8006 ENYETO 163M ET

THM Kelly 29F 3043

MARC 9603 Optimum 703

DCR MS Beau Rolo LMP5042

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.4	3.0	68	104	1.1	28	62	0.034	0.54	0.09	\$333	\$415	\$114
• WW Ratio 107% • Fat 142%												
• YW Ratio 108% • Rib 110%												

DCR
48

DCR 6009 MANHATTAN 9133

BW: 75

WW: 540

YW: 950

Age of Dam: 3

3/19/2019

FAT: 0.13

REA: 12.9

IMF: 1.72

PAP: 35

TS: 17

Churchill Manhattan 428B ET

DCR 428B Manhattan 6009

DCR 38Y Ella C 4085

Churchill Sensation 028X

Churchill Lady 002X ET

DCR Justify 716

DCR 713 Ella C 1035

BP 44U Anchor 38Y

DCR 38Y Anchor 7334 ET

Grandview CMR MS Innovator 9182

Anchor 44U

K 64H Ribstone Lady 184M

CMR GV Innovator 552 13S ET

WPH 26G Patriot 182R ET

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.3	3.8	58	89	1.1	25	54	-0.006	0.47	0.04	\$304	\$370	\$109
• Rib 107%												



DCR
49

DCR HD 6009 MANHATTAN 9144

BW: 71

WW: 672

YW: 1200

Age of Dam: 3

4/3/2019

FAT: 0.21

REA: 11.9

IMF: 2.13

PAP: 34

TS: 17

Churchill Manhattan 428B ET

DCR 428B Manhattan 6009

DCR 38Y Ella C 4085

Churchill Sensation 028X

Churchill Lady 002X ET

DCR Justify 716

DCR 713 Ella C 1035

NJW 78P 88X Cowboss 199B

DCR HD 199B Tara 7001

DCR HD Y215 Tara A302

NJW 98S R117 Ribeye 88X ET

NJW BW Ladysport Dew 78P ET

Red Hills Big Gun Y215

DCR 722 Tara 128X

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
4.2	3.0	72	108	1.1	33	69	0.004	0.51	0.1	\$361	\$448	\$112
• WW Ratio 118% • Fat 125%												
• YW Ratio 114% • IMF 103%												



DCR
50

DCR 6009 MANHATTAN 9162

BW: 70

WW: 600

YW: 1210

Age of Dam: 3

4/1/2019

FAT: 0.2

REA: 11.6

IMF: 1.73

PAP: 41

TS: 16

Churchill Manhattan 428B ET

DCR 428B Manhattan 6009

DCR 38Y Ella C 4085

Churchill Sensation 028X

Churchill Lady 002X ET

DCR Justify 716

DCR 713 Ella C 1035

NJW 78P 88X Cowboss 199B

DCR 199B Beauty 7018

DCR 106 Beauty 4047

NJW 98S R117 Ribeye 88X ET

NJW BW Ladysport Dew 78P ET

DCR 7006 Equity 106

Boss Beauty 106W

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
4.1	3.0	67	107	1.2	30	63	0.014	0.42	0.07	\$335	\$416	\$105



DCR
51

DCR 6009 MANHATTAN 9191

BW: 63

WW: 560

YW: 995

Age of Dam: 7

3/23/2019

FAT: 0.1

REA: 11.2

IMF: 1.73

PAP: 41

TS: 16

Churchill Manhattan 428B ET

DCR 428B Manhattan 6009

DCR 38Y Ella C 4085

Churchill Sensation 028X

Churchill Lady 002X ET

DCR Justify 716

DCR 713 Ella C 1035

DCR 713 Range Boss 479

DCR 429 Heart 7037

DCR 713 Heart 2049

DCR Koot 713

DCR Diana 7020

DCR Koot 713

DH Heart Of My Heart 286

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.7	3.1	65	106	1.0	24	57	-0.006	0.39	0.08	\$313	\$391	\$110
• YW Ratio 104%												

DCR
52

DCR 6009 MANHATTAN 9193

BW: 78

WW: 605

YW: 1081

Age of Dam: 7

3/11/2019

FAT: 0.25

REA: 12.8

IMF: 2.87

PAP: 32

TS: 12

Churchill Manhattan 428B ET
DCR 428B Manhattan 6009
DCR 38Y Ella C 4085

BAR-RZ 980 Babe Ruth 48B
DCR 48B Susie 7083
DCR Susie 3072

Churchill Sensation 028X
Churchill Lady 002X ET
DCR Justify 716
DCR 713 Ella C 1035

CRR Helton 980
BAR-RZ 72S Waverly 73W
TW Hercules
BOSS SUSIE 98W

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
4.1	3.1	60	88	1.0	28	58	0.034	0.47	0.23	\$315	\$397	\$127
• Fat 150% • IMF 140%												
• Rib 105%												



DCR
53

DCR 428B MANHATTAN 9231

BW: 76

WW: 635

YW: 1135

Age of Dam: 7

4/3/2019

FAT: 0.16

REA: 12.2

IMF: 2.03

PAP: 33

TS: 21

Churchill Sensation 028X
Churchill Manhattan 428B ET
Churchill Lady 002X ET

TH 43P 719T Victor 453T ET
DCR 453Y Red Rose 3073
DCR 38T Red Rose 007

UPS Domino 3027
Churchill Lady 7202T ET
Golden Oak Outcross 18U
Churchill Lady 600S ET

TH 122 711 Victor 719T
TH 121L 8146 Cassandra 43P
NJW 167L Radar 38T
DCR 14K Red Rose 8016

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
9.0	-0.5	52	75	1.0	28	54	0.014	0.38	0.09	\$358	\$426	\$107



DCR
54

SH DCR 6009 MANHATTAN 9247 ET

BW: 68

WW: 610

YW: 1240

Age of Dam: ET

4/4/2019

FAT: NA

REA: NA

IMF: NA

PAP: NA

TS: NA

Churchill Manhattan 428B ET
DCR 428B Manhattan 6009
DCR 38Y ELLA C 4085

C Mile Mckee 2103 ET
C R111 Lady Miles 4026 ET
S Lady Advance 176L R111 ET

Churchill Sensation 028X
Churchill Lady 002X ET
DCR Justify 716
DCR 713 Ella C 1035

NJW 98S R117 Ribeye 88X ET
C Notice Me ET
KCF Bennett 3008 M326
HH Miss Advance 176L

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-0.2	4.7	66	104	1.1	32	65	-0.006	0.42	0.15	\$363	\$448	\$120



DCR
55

DCR 6009 MANHATTAN 9296 ET

BW: 76

WW: 620

YW: 1300

Age of Dam: ET

4/8/2019

FAT: NA

REA: NA

IMF: N

PAP: NA

TS: NA

Churchill Manhattan 428B ET
DCR 428B Manhattan 6009
DCR 38Y ELLA C 4085

GRNDVIEW CMR156T VisionY509 ET
DCR Y509 Diana 5017 ET
DCR Diana 7020

Churchill Sensation 028X
Churchill Lady 002X ET
DCR Justify 716
DCR 713 Ella C 1035

CMR GVP MR Maternal 156T
Remitall Ginger 12G
SB Boomer 14K
DCR 703 Diana 2008

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.7	3.2	62	95	1.2	29	60	0.009	0.44	0.19	\$372	\$456	\$119



DCR
56

DCR RDH 428B MANHATTAN 9302

BW: 74

WW: 620

YW: 1105

Age of Dam: 9

4/10/2019

FAT: 0.23

REA: 12.3

IMF: 1.69

PAP: 43

TS: 11

Churchill Sensation 028X
Churchill Manhattan 428B ET
Churchill Lady 002X ET

K&B Red Felton 7006T
DCR 7006 Lady Dom 9036
DCR Dutchess E50 0016

UPS Domino 3027
Churchill Lady 7202T ET
Golden Oak Outcross 18U
Churchill Lady 600S ET

KCF Bennett 3008 M326
K&B Sweet Sally 5044
DCR 826 Duke E50
DCR Dominet 7009

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.0	2.6	54	78	1.1	27	54	0.024	0.4	0.07	\$379	\$448	\$101

DCR
57

DCR 428B MANHATTAN 9314

BW: 84

WW: 630

YW: 1125

Age of Dam: 4

4/11/2019

FAT: 0.2

REA: 14.2

IMF: 2.56

PAP: 34

TS: 18

Churchill Sensation 028X
Churchill Manhattan 428B ET
Churchill Lady 002X ET

BAR-RZ 980 Babe Ruth 48B
DCR 48B Tara 6294
DCR 713 Tara 1034

UPS Domino 3027
Churchill Lady 7202T ET
Golden Oak Outcross 18U
Churchill Lady 600S ET

CRR Helton 980
BAR-RZ 72S Waverly 73W
DCR Koot 713
DH Tara Tradition 278

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.2	3.7	64	95	1.0	31	63	0.024	0.64	0.11	\$367	\$447	\$126
• WW Ratio 106% • Rib 123%												
• Fat 117% • IMF 126%												



DCR

58

DCR RDH 428B MANHATTAN 9323

BW: 72 WW: 641 YW: 1060 Age of Dam: 4

4/12/2019 FAT: NA REA: NA IMF: NA PAP: 40 TS: 20

Churchill Sensation 028X
Churchill Manhattan 428B ET
Churchill Lady 002X ET

UPS Domino 3027
Churchill Lady 7202T ET
Golden Oak Outcross 18U
Churchill Lady 600S ET

NJW 78P 88X Cowboss 199B
DCR 199B Image 6281
DCR 713 Image 2005

NJW 98S R117 Ribeye 88X ET
NJW BW Ladysport Dew 78P ET
DCR Koot 713
DH Prospect Image 771

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.7	2.4	60	90	1.0	33	63	0.024	0.43	0.05	\$375	\$450	\$106



DCR

61

DCR 428B MANHATTAN 9473

BW: 73 WW: 500 YW: 1035 Age of Dam: 3

4/10/2019 FAT: NA REA: NA IMF: NA PAP: TS: 18

Churchill Manhattan 428B ET
DCR 428B Manhattan 6009
DCR 38Y Ella C 4085

Churchill Sensation 028X
Churchill Lady 002X ET
DCR Justify 716
DCR 713 Ella C 1035

DCR 100W Trusted 320 ET
DCR 320 Rose 7095
BBSF Y Rose 80B

NJW 73S M326 Trust 100W ET
DCR Diana 7020
Square-D Johm Wayne 465Y
BBSF 23R Rose T

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
No EPD's Available at this time												



DCR

59

DCR 428B MANHATTAN 9333

BW: 75 WW: 615 YW: 1250 Age of Dam: 10

4/13/2019 FAT: 0.26 REA: 12.7 IMF: 2.11 PAP: 34 TS: 14

Churchill Sensation 028X
Churchill Manhattan 428B ET
Churchill Lady 002X ET

UPS Domino 3027
Churchill Lady 7202T ET
Golden Oak Outcross 18U
Churchill Lady 600S ET

K&B Red Felton 7006T
DCR 7006 Red Pearl 0121
DCR 347 Pearl 6016

KCF Bennett 3008 M326
K&B Sweet Sally 5044
SB BOOMER 14K
DH Sunny Pearl 47

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.6	2.8	60	87	1.2	30	60	0.034	0.45	0.15	\$388	\$468	\$110



DCR

62

DCR 6009 MANHATTAN 9478

BW: 75 WW: 560 YW: 1000 Age of Dam: 3

4/11/2019 FAT: 0.08 REA: 10.3 IMF: 1.73 PAP: 42 TS: 19

Churchill Manhattan 428B ET
DCR 428B Manhattan 6009
DCR 38Y Ella C 4085

Churchill Sensation 028X
Churchill Lady 002X ET
DCR Justify 716
DCR 713 Ella C 1035

Churchill Manhattan 428B ET
DCR 428B Diana 7085
DCR Y509 Diana 5015 ET

Churchill Sensation 028X
Churchill Lady 002X ET
GRNDVIEW CMR156T VisionY509 ET
DCR Diana 7020

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
4.2	2.7	62	88	1.0	30	61	0.014	0.35	0.11	\$326	\$404	\$102

DCR

60

DCR 428B MANHATTAN 9373

BW: 74 WW: 600 YW: 1065 Age of Dam: 4

3/1/2019 FAT: 0.17 REA: 11 IMF: 1.96 PAP: 42 TS: 11

Churchill Sensation 028X
Churchill Manhattan 428B ET
Churchill Lady 002X ET

UPS Domino 3027
CHURCHILL LADY 7202T ET
Golden Oak Outcross 18U
Churchill Lady 600S ET

DCR 242 Legend 107
DCR 107 Flora 6350 ET
DCR 703 Flora 1015

Feltons Legend 242
DH Sweet Honesty 128
MARC 9603 Optimum 703
DR FLORA 5035

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.5	2.4	59	88	1.0	31	60	0.024	0.35	0.06	\$341	\$414	\$94
• WW Ratio 107% • YW Ratio 103%												



DCR

63

DCR 6009 MANHATTAN 9480

BW: 79 WW: 690 YW: 1235 Age of Dam: 4

3/13/2019 FAT: 0.24 REA: 13 IMF: 2.05 PAP: 43 TS: 17

Churchill Manhattan 428B ET
DCR 428B Manhattan 6009
DCR 38Y Ella C 4085

Churchill Sensation 028X
Churchill Lady 002X ET
DCR Justify 716
DCR 713 Ella C 1035

THM 163M Marcel 7540
DCR 7540 Daisy 7361 ET
DCR 703 Miss Daisy 1017

STAR 8006 Eneyto 163M ET
THM Kelly 29F 3043
MARC 9603 Optimum 703
DCR MS Beau Rolo LMP5042

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.0	3.9	71	107	1.1	29	64	0.034	0.52	0.09	\$332	\$417	\$110



DCR
64

DCR 6009 MANHATTAN 9486
 BW: 75 WW: 641 YW: 1145 Age of Dam: 11
 3/27/2019 FAT: 0.21 REA: 11.3 IMF: 1.78 PAP: 42 TS: 17

Churchill Manhattan 428B ET
 DCR 428B Manhattan 6009
 DCR 38Y Ella C 4085

Churchill Sensation 028X
 Churchill Lady 002X ET
 DCR Justify 716
 DCR 713 Ella C 1035

DCR 100W Trusted 320 ET
 DCR 320 Sharon 7327 ET
 DCR Sharon 3047

NJW 73S M326 Trust 100W ET
 DCR Diana 7020
 DCR Justify 716
 Boss Sharon 96W

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.2	2.5	64	91	1.3	32	64	0.004	0.42	0.12	\$371	\$453	\$108
• WW Ratio 109% • Fat 125% • YW Ratio 102%												



Greg and Karen Hertel
 Managers
 Ishawooa Mesa Ranch, LLC
 3638 Southfork Road
 Cody, WY 82414

“We have used the DCR 428B Manhattan 6007 bull since the fall of 2018, we calve in the summer so he has produced two crops of calves for us. He has bred most of our replacement

heifers and they have all calved on the range, 100% unassisted, with no losses. Comparing steers out of the same cows, Manhattan 6007 yearling steers in mid November, weigh 10-16% more. Yearlings from this bull are also at the top 10% in weight coming off summer range in October and keep gaining on fall and winter pasture. This is the time

of year when a yearling that can keep gaining at a rate over 1.5lbs a day on fall and early winter grass, lowers feed costs but will not lose quality in the final product. Bulls like these are what make our operation profitable, more pounds of beef at a lower cost of production, without a loss in quality.”



Reference Sire

DCR 200Z Precedence 518



Churchill Sensation 028X
 Churchill Red Bull 200Z
 Churchill Lady 002X ET

UPS Domino 3027
 Churchill Lady 7202T ET
 Golden Oak Outcross 18U
 Churchill Lady 600S ET

Remitall Patriot ET 13P
 Red Hills Keri T85
 Link AM Governess 922J

Remitall Olympian ET 262L
 Remitall Ginger 23G
 Remitall Governor 236G
 SHF MISS Keynote 20X D18

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.6	2.1	53	90	1.8	30	56	-0.009	0.48	0.24	\$411	\$491	\$116

Precedence 518 was the high selling bull in our 2017 sale to Darrell and Vicki Barnum. His calves have a large growth curve, plenty of performance behind boards and hang up large carcasses. He appears to be a real third phase trait improver. Daughters are very maternal with near perfect udder design.



Precedence 518 daughter that calved last year.



Red Hills Keri T85

“Durbin Creek Bulls travel the country well, and get the cows covered. The results are stout calves that weigh up well and gain good!”

Shawn Smith
 Thermopolis, WY

DCR
65

DCR HD 518 PRECEDENCE 900

BW: 72

WW: 610

YW: 1095

Age of Dam: 4

4/4/2019

FAT: 0.07

REA: 11.6

IMF: 1.88

PAP: 40

TS: 15

Churchill Red Bull 200Z
DCR 200Z Precedence 518 ET
Red Hills Keri T85

NJW 78P 88X Cowboss 199B
DCR HD 199B Sweet Wine 6004
DCR 638 Sweet Wine 134X

Churchill Sensation 028X
Churchill Lady 002X ET
Remitall Patriot ET 13P
Link AM Governess 922J

NJW 98S R117 Ribeye 88X ET
NJW BW Ladysport Dew 78P ET
DCR 0302 Keynote 638
DH Rich Wine 107

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.4	2.2	49	83	1.2	28	53	-0.016	0.33	0.06	\$393	\$456	\$114



DCR
68

DCR 518 PRECEDENCE 9238

BW: 82

WW: 585

YW: 1045

Age of Dam: 4

4/3/2019

FAT: 0.05

REA: 11

IMF: 1.85

PAP: 34

TS: 14

Churchill Red Bull 200Z
DCR 200Z Precedence 518 ET
Red Hills Keri T85

THR Thor 3060A
DCR 3060 Standard 6391
DCR 3232 Standard 8010

Churchill Sensation 028X
Churchill Lady 002X ET
Remitall Patriot ET 13P
Link AM Governess 922J

THR THOR 4029
THR Miss Thor 7016T
UPS Kootenay 3232 1ET
DCR Dutchess E50 0002

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-2.0	3.5	47	73	1.4	25	48	-0.006	0.24	0.11	\$378	\$443	\$110



DCR
66

DCR 518 PRECEDENCE 9208 ET

BW: 71

WW: 530

YW: 1100

Age of Dam: 5

3/28/2019

FAT: NA

REA: NA

IMF: NA

PAP: 36

TS: NA

Churchill Red Bull 200Z
DCR 200Z Precedence 518 ET
Red Hills Keri T85

BP 44U Anchor 38Y
DCR 38Y May 5047
DCR 100W DEVO MAY 3010 ET

Churchill Sensation 028X
Churchill Lady 002X ET
Remitall Patriot ET 13P
Link AM Governess 922J

Anchor 44U
K 64H Ribstone Lady 184M
NJW 73S M326 Trust 100W ET
DH Devo May 404

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.2	3.0	53	87	1.2	27	54	-0.006	0.36	0.11	\$422	\$494	\$120



DCR
69

DCR 518 PRECEDENCE 9300

BW: 66

WW: 515

YW: 1050

Age of Dam: 9

4/9/2019

FAT: 0.15

REA: 11.6

IMF: 2.32

PAP: 41

TS: 16

Churchill Red Bull 200Z
DCR 200Z Precedence 518 ET
Red Hills Keri T85

Feltons Legend 424
DCR 242 Diana 1000
DCR 14K Diana 4017

Churchill Sensation 028X
Churchill Lady 002X ET
Remitall Patriot ET 13P
Link AM Governess 922J

Feltons Domino 774
Feltons g15
SB Boomer 14K
DCR Diana 5036

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
5.8	0.7	41	70	1.3	23	44	0.004	0.34	0.19	\$394	\$459	\$116

DCR
67

DCR 518 PRECEDENCE 9237

BW: 80

WW: 490

YW: 1030

Age of Dam: 7

4/3/2019

FAT: 0.05

REA: 11

IMF: 1.85

PAP: 37

TS: 17

Churchill Red Bull 200Z
DCR 200Z Precedence 518 ET
Red Hills Keri T85

NJW 73S M326 Trust 100W ET
DCR 100W Diana 3013 ET
DCR Diana 7020

Churchill Sensation 028X
Churchill Lady 002X ET
Remitall Patriot ET 13P
Link AM Governess 922J

KCF Bennett 3008 M326
NJW P606 72N Daydream 73S
SB Boomer 14K
DCR 703 Diana 2008

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-0.9	3.8	54	91	1.5	27	54	-0.026	0.45	0.11	\$435	\$507	\$124



DCR
70

DCR DVB 518 PRECEDENCE 9402

BW: 76

WW: 510

YW: 1150

Age of Dam: 7

3/27/2019

FAT: NA

REA: NA

IMF: NA

PAP: 37

TS: 27

Churchill Red Bull 200Z
DCR 200Z Precedence 518 ET
Red Hills Keri T85

DCR Koot 713
DCR 713 Tara 3008
DH Tara Tradition 278

Churchill Sensation 028X
Churchill Lady 002X ET
Remitall Patriot ET 13P
Link AM Governess 922J

UPS Kootenay 3232 1ET
DH Sweet Honesty 128
BAR JZ Tradition 938H
DH Tara Wood 309

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.0	3.0	53	87	1.2	28	54	-0.006	0.37	0.1	\$423	\$495	\$119



DCR
71

DCR DVB 518 PRECEDENCE 9432
BW: 74 WW: 644 YW: 1150 Age of Dam: 5
3/15/2019 FAT: 0.28 REA: 12 IMF: 2.48 PAP: 35 TS: 15

Churchill Red Bull 200Z
DCR 200Z Precedence 518 ET
Red Hills Keri T85

Churchill Sensation 028X
Churchill Lady 002X ET
Remitall Patriot ET 13P
Link AM Governess 922J

TW Hercules
DCR Silver 5084
DCR R117 Silver 1023

MSU TCF Revolution 4R
Ash Anne 52U
SHF Rib Eye M326 R117
DH Silver Sensation 229

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-0.4	3.1	52	83	1.2	25	50	0.024	0.3	0.18	\$420	\$496	\$119



DCR
72

DCR DVB 518 PRECEDENCE 9435
BW: 78 WW: 620 YW: 1105 Age of Dam: 5
4/7/2019 FAT: 0.13 REA: 10.9 IMF: 1.86 PAP: 38 TS: 13

Churchill Red Bull 200Z
DCR 200Z Precedence 518 ET
Red Hills Keri T85

Churchill Sensation 028X
Churchill Lady 002X ET
Remitall Patriot ET 13P
Link AM Governess 922J

DCR 100W Trusted 320 ET
DCR Diana 5201
DCR 7006 Diana 1013

NJW 73S M326 Trust 100W ET
DCR Diana 7020
K&B Red Felton 7006T
DCR Diana 7020

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
0.8	2.8	51	84	1.5	25	51	-0.026	0.34	0.15	\$423	\$496	\$115

DCR
73

DCR DVB 518 PRECEDENCE 9449
BW: 73 WW: 480 YW: 985 Age of Dam: 4
4/30/2019 FAT: 0.09 REA: 10.5 IMF: 1.91 PAP: 37 TS: 22

Churchill Red Bull 200Z
DCR 200Z Precedence 518 ET
Red Hills Keri T85

Churchill Sensation 028X
Churchill Lady 002X ET
Remitall Patriot ET 13P
Link AM Governess 922J

NJW 78P 88X Cowboss 199B
DCR 199B Sunny 6270
DCR Sunny 2002

NJW 98S R117 Ribeye 88X ET
NJW BW Ladysport Dew 78P ET
TW Hercules
DCR 7006 Dom 9023

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.2	1.7	50	89	1.3	30	55	-0.036	0.29	0.13	\$429	\$500	\$122



Reference Sire

BAR-RZ 37C Everest 32E



MHPH 521X Action 106A
J-Bar_B 106A Captivate 37C
J-Bar-B 31N Miss Tier 5 49S

TH 122 Victor 521X ET
MHPH 301W Dainty 205Y
CHSF 5G Keyman 31N
J-Bar_B OL Miss Tire 4 ET 14N

Bar-RZ 85U Rolex 56X
BAR-RZ 56X Brooklyn 56B
BAR-RZ 59T Yanissa 53Y

GHC Freight 85U
Lakeford Lissy 25S
BBSF 13P Terrorist ET 59T
BAR-RZ Pamela 24P

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-8.5	7.2	79	126	2.3	28	67	0.024	0.37	0.15	\$285	\$380	\$103

Everest was one of the high selling bulls in Canada in 2018. He is truey unique in the amount of top and hip shape that he offers for a Hereford bull. Couple that with an extreme amount of performance and he was a natural selection for our program. We look forward to calving his first daughters.



Trailing fresh weaned Registered and baldy calves.

DCR
74

DCR 32E EVEREST 9292

BW: 78 WW: 595 YW: 1065 Age of Dam: 6

4/8/2019 FAT: 0.21 REA: 11.8 IMF: 1.87 PAP: 35 TS: 13

J-BAR-B 106A Captivate 37C
BAR-RZ 37C Everest 32E
BAR-RZ 56X Brooklyn 56B

MHPH 521X Action 106A
J-BAR-B 3Inmiss Tier 5 49S
BAR-RZ 85U Rolex 56X
BAR-RZ 59T Yanissa 53Y

DCR 7006 Equity 106
DCR 106 Beauty 4047
Boss Beauty 106W

K&B Red Felton 7006T
DCR 703 Diana 2008
Remitall Route 66 ET 346R
Remitall Beauty 99T

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-5.4	5.7	64	110	1.6	21	53	0.014	0.33	0.1	\$280	\$358	\$101
• YW Ratio 104%												
• Fat 125%												



DCR
77

DCR 32E EVEREST 9319

BW: 90 WW: 610 YW: 1250 Age of Dam: 4

4/11/2019 FAT: 0.15 REA: 12.6 IMF: 2.36 PAP: 44 TS: 19

J-BAR-B 106A Captivate 37C
BAR-RZ 37C Everest 32E
BAR-RZ 56X Brooklyn 56B

MHPH 521X Action 106A
J-BAR-B 3Inmiss Tier 5 49S
BAR-RZ 85U Rolex 56X
BAR-RZ 59T Yanissa 53Y

NJW 78P 88X Cowboss 199B
DCR 199B Silver 6299
DCR R117 Silver 1023

NJW 98S R117 Ribeye 88X ET
NJW BW Ladysport Dew 78P ET
SHF RIB EYE M326 R117
DH Silver Sensation 229

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-6.9	6.9	73	118	1.7	28	64	-0.006	0.44	0.12	\$353	\$443	\$110
• WW Ratio 118%												
• YW Ratio 118%												
• Rib 107%												
• IMF 115%												



DCR
75

DCR RDH 32E EVEREST 9295

BW: 78 WW: 500 YW: 900 Age of Dam: 10

4/9/2019 FAT: 0.15 REA: 11.2 IMF: 1.71 PAP: 35 TS: 13

J-BAR-B 106A Captivate 37C
BAR-RZ 37C Everest 32E
BAR-RZ 56X Brooklyn 56B

MHPH 521X Action 106A
J-BAR-B 3Inmiss Tier 5 49S
BAR-RZ 85U Rolex 56X
BAR-RZ 59T Yanissa 53Y

UPS Kootenay 3232 1ET
DCR 3232 Trudy 9006
DCR 328 Miss Daisy 7025A

Remitall Kootenay 9K
UPS Miss Pure Gold 0613
NH Cowboy Pride 328M ET
DCR Dutchess E50 0023

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-3.1	4.4	54	97	1.4	19	46	-0.006	0.3	0.1	\$295	\$363	\$105



DCR
78

DCR 32E EVEREST 9367

BW: 82 WW: 625 YW: 1115 Age of Dam: 5

4/30/2019 FAT: 0.13 REA: 11.2 IMF: 1.7 PAP: 36 TS: 20

J-BAR-B 106A Captivate 37C
BAR-RZ 37C Everest 32E
BAR-RZ 56X Brooklyn 56B

MHPH 521X Action 106A
J-BAR-B 3Inmiss Tier 5 49S
BAR-RZ 85U Rolex 56X
BAR-RZ 59T Yanissa 53Y

BP 44U Anchor 38Y
DCR 38Y Diana 5100
DCR 100W Diana 3013 ET

Anchor 44U
K 64H Ribstone Lady 184M
NJW 73S M326 TRUST 100W
DCR Diana 7020

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-4.6	5.8	65	103	1.7	25	58	-0.006	0.36	0.1	\$331	\$412	\$103
• WW Ratio 109%												
• YW Ratio 102%												

DCR
76

DCR 32E EVEREST 9312

BW: 78 WW: 570 YW: 1145 Age of Dam: 4

4/11/2019 FAT: 0.33 REA: 12.3 IMF: 2.44 PAP: 44 TS: 19

J-BAR-B 106A Captivate 37C
BAR-RZ 37C Everest 32E
BAR-RZ 56X Brooklyn 56B

MHPH 521X Action 106A
J-BAR-B 3Inmiss Tier 5 49S
BAR-RZ 85U Rolex 56X
BAR-RZ 59T Yanissa 53Y

Churchill Manhattan 428B ET
DCR 424B Oriana 6232
DCR Oriana 4091

Churchill Sensation 028X
Churchill Lady 002X ET
TW Hercules
DCR 713 Dominet 2006

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-3.5	4.2	66	98	1.6	29	62	0.064	0.38	0.15	\$322	\$408	\$103
• Fat 225%												
• Rib 104%												
• IMF 119%												



Reference Sire

THM Grits and Grace 7059



TH 133U 719T Upgrade 69X
Mohican THM Excede Z426
NJW M326 Unforgettable 76W ET

THM JLG Treutlen 5666
THM TL's Tuesday Morning 5068
THM TLS Heidi Lou 7529

TH 122 711 Victor 719T
TH 14S 103R Megan 133U
KCF Bennett 3008 M326
NJW P606 72N Daydream 73S

THM Easy Choice 5052
JLG Victra 163M 5626
THM Durango 4037
THM TL's Heidi 2017

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-0.5	3.4	71	112	1.3	28	63	-0.006	0.60	-0.14	\$369	\$440	\$100

After using Excede Z426 on a set of Manhattan daughters, we we went looking for a son. 7059 has worked well in our first calve heifer program. This first set of sons speaks volumes about his ability to produces calve that hit the ground light, but have lots of performance.



DCR	79	BW: 75	WW: 645	YW: 1295	Age of Dam: 3
3/17/2019	FAT: 0.27	REA: 13.2	IMF: 2.1	PAP: 40	TS: 15

Mohican THM Excede Z426
THM Grits And Grace 7059
THM TL'S Tuesday Morning 5068

Churchill Manhattan 428B ET
DCR 428B Lauretta 7100
DCR Y509 Lauretta 5000 ET

TH 133U 719T Upgrade 69X
NJW M326 Unforgettable 76 ET
THM JLG Treutlen 5666
THM TLS Heidi Lou 7529

Churchill Sensation 028X
Churchill Lady 002X ET
GRNDVIEW CMR156T VisionY509 ET
DCR 3281 Lauretta 623

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
0.6	3.8	71	110	1.4	33	69	0.024	0.61	-0.03	\$389	\$468	\$102
		• WW Ratio 121%		• Fat 167%								
		• YW Ratio 121%		• Rib 109%								



DCR	80	BW: 70	WW: 480	YW: 1035	Age of Dam: 3
3/18/2019	FAT: 0.14	REA: 12.4	IMF: 1.83	PAP: 36	TS: 16

Mohican THM Excede Z426
THM Grits And Grace 7059
THM TL'S Tuesday Morning 5068

Churchill Manhattan 428B ET
DCR 428B Beauty 7074
DCR 38Y Beauty 5059

TH 133U 719T Upgrade 69X
NJW M326 Unforgettable 76 ET
THM JLG Treutlen 5666
THM TLS Heidi Lou 7529

Churchill Sensation 028X
Churchill Lady 002X ET
BP 44U Anchor 38Y
DCR 57X Beauty 3071

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.8	2.8	60	99	1.1	26	56	-0.006	0.46	-0.04	\$362	\$429	\$102

DCR	81	BW: 71	WW: 540	YW: 1065	Age of Dam: 3
3/27/2019	FAT: 0.2	REA: 12.3	IMF: 2.42	PAP: 36	TS: 20

Mohican THM Excede Z426
THM Grits And Grace 7059
THM TL'S Tuesday Morning 5068

Churchill Manhattan 428B ET
DCR 428B Leslie 7079
DCR 38Y Leslie 5032

TH 133U 719T Upgrade 69X
NJW M326 Unforgettable 76 ET
THM JLG Treutlen 5666
THM TLS Heidi Lou 7529

Churchill Sensation 028X
Churchill Lady 002X ET
BP 44U Anchor 38Y
DCR 453Y Leslie 3036

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.8	3.2	64	96	1.4	32	64	0.014	0.46	0.01	\$344	\$417	\$106
		• Fat 117%		• IMF 117%								
		• Rib 102%										



DCR
82

DCR 7059 GRIT 9159

BW: 70

WW: 505

YW: 1030

Age of Dam: 3

4/4/2019

FAT: 0.13

REA: 13

IMF: 2.21

PAP: 38

TS: 18

Mohican THM Excede Z426

THM Grits And Grace 7059

THM TL'S Tuesday Morning 5068

TH 133U 719T Upgrade 69X

NJW M326 Unforgettable 76WET

THM JLG Treutlen 5666

THM TLS Heidi Lou 7529

BAR-RZ 980 Babe Ruth 48B

DCR 48B TAYLORMADE 7050

Heritage Taylormade 1003 ET

CRR Helton 980

BAR-RZ 72S Waverly 73W

NJW 139J Duster 47P

TF Cow Made 920 226

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.1	3.1	60	94	1.0	26	56	-0.006	0.57	0.0	\$365	\$434	\$111



DCR
83

DCR 7059 GRIT 9166

BW: 78

WW: 500

YW: 1030

Age of Dam: 3

4/5/2019

FAT: NA

REA: NA

IMF: NA

PAP: NA

TS: NA

Mohican THM Excede Z426

THM Grits And Grace 7059

THM TL'S Tuesday Morning 5068

TH 133U 719T Upgrade 69X

NJW M326 Unforgettable 76 ET

THM JLG Treutlen 5666

THM TLS Heidi Lou 7529

THM 163M Marcel 7540

DCR 7450 Daisy 7385 ET

DCR 703 Miss Daisy 1017

STAR 8006 Enyeto 163M ET

THM Kelly 29F 3043

Marc 9603 Optimum 703

DCR MS Beau Rolo LMP5042

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-5.3	4.7	66	105	1.1	25	57	0.014	0.51	-0.07	\$350	\$421	\$100

DCR
84

DCR 7059 GRIT 9174

BW: 71

WW: 585

YW: 1165

Age of Dam: 3

3/10/2019

FAT: NA

REA: NA

IMF: NA

PAP: NA

TS: NA

Mohican THM Excede Z426

THM Grits And Grace 7059

THM TL'S Tuesday Morning 5068

TH 133U 719T Upgrade 69X

NJW M326 Unforgettable 76 ET

THM JLG Treutlen 5666

THM TLS Heidi Lou 7529

DCR 200Z Precedence 518 ET

DCR 518 Susie 7310 ET

DCR Susie 3072

Churchill Red Bull 200Z

Red Hills Keri T85

TW Hercules

Boss Susie 98W

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
0.5	3.2	62	97	1.3	26	57	0.004	0.47	0.01	\$367	\$439	\$109



DCR
85

DCR 7059 GRIT 9175

BW: 72

WW: 515

YW: 1080

Age of Dam: 3

3/20/2019

FAT: 0.07

REA: 11.6

IMF: 2.01

PAP: 40

TS: 15

Mohican THM Excede Z426

THM Grits And Grace 7059

THM TL'S Tuesday Morning 5068

TH 133U 719T Upgrade 69X

NJW M326 Unforgettable 76 ET

THM JLG Treutlen 5666

THM TLS Heidi Lou 7529

Churchill Manhattan 428B ET

DCR 428B Diana 7072

DCR 38Y Diana 5100

Churchill Sensation 028X

Churchill Lady 002X ET

BP 44U Anchor 38Y

DCR 100W Diana 3013 ET

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.8	3.2	65	103	1.3	29	62	0.004	0.44	-0.02	\$379	\$454	\$98



DCR
86

DCR 7059 GRIT 9180

BW: 82

WW: 600

YW: 1225

Age of Dam: 3

3/27/2019

FAT: 0.23

REA: 11.6

IMF: 1.64

PAP: 37

TS: 16

Mohican THM Excede Z426

THM Grits And Grace 7059

THM TL'S Tuesday Morning 5068

TH 133U 719T Upgrade 69X

NJW M326 Unforgettable 76 ET

THM JLG Treutlen 5666

THM TLS Heidi Lou 7529

Churchill Manhattan 428B ET

DCR 428B Lauretta 7075

DCR 136X Lauretta 5051

Churchill Sensation 028X

Churchill Lady 002X ET

NJW 12E 4037 Duration 136X

DCR 713 Lauretta 1005

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-4.7	4.6	68	106	0.9	29	63	0.014	0.44	-0.11	\$362	\$433	\$89
• YW Ratio 108%												
• Fat 142%												

DCR
87

DCR 7059 GRIT 9186

BW: 71

WW: 590

YW: 1185

Age of Dam: 3

3/12/2019

FAT: 0.24

REA: 13.5

IMF: 2.48

PAP: 39

TS: 21

Mohican THM Excede Z426

THM Grits And Grace 7059

THM TL'S Tuesday Morning 5068

TH 133U 719T Upgrade 69X

NJW M326 Unforgettable 76 ET

THM JLG Treutlen 5666

THM TLS Heidi Lou 7529

NJW 78P 88X Cowboss 199B

DCR 199B Cindy 7331 ET

DCR 38T Daisey 016

NJW 98S R117 Ribeye 88X ET

NJW BW Ladysport Dew 78P ET

NJW 167L Radar 38T

DCR 0302 Cindy 8025

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.4	2.7	63	95	1.1	28	60	0.014	0.54	-0.03	\$375	\$445	\$108
• WW Ratio 109%												
• Fat 142%												
• YW Ratio 102%												
• Rib 111%												
• IMF 119%												



DCR

88

DCR 7059 GRIT 9188
 BW: 71 WW: 505 YW: 1030 Age of Dam: 3
 4/11/2019 FAT: 0.18 REA: 12.9 IMF: 2.25 PAP: 39 TS: 16

Mohican THM Excede Z426
 THM Grits And Grace 7059
 THM TL'S Tuesday Morning 5068

TH 133U 719T Upgrade 69X
 NJW M326 Unforgettable 76 ET
 THM JLG Treutlen 5666
 THM TLS Heidi Lou 7529

BAR-RZ 980 Babe Ruth 48B
 DCR 48B Winnie 7068
 DCR 242 Winnie 1007

CRR Helton 980
 BAR-RZ 72S Waverly 73W
 Feltons Legend 242
 DCR 0302 Winnie 7003

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.8	3.0	64	98	1.1	25	56	0.004	0.62	0.02	\$335	\$407	\$111
• WW Ratio 105% • IMF 109% • Rib 110%												



DCR

89

DCR 7059 GRIT 9379
 BW: 70 WW: 535 YW: 1075 Age of Dam: 7
 3/16/2019 FAT: 0.15 REA: 12.2 IMF: 1.79 PAP: 42 TS: 20

Mohican THM Excede Z426
 THM Grits And Grace 7059
 THM TL'S Tuesday Morning 5068

TH 133U 719T Upgrade 69X
 NJW M326 Unforgettable 76 ET
 THM JLG Treutlen 5666
 THM TLS Heidi Lou 7529

NJW 12E 4037 Duration 136X
 DCR 126X Standard 5045
 DCR 713 Standard 2038

THM Durango 4037
 NJW 25C 1A Vaca 12E
 DCR Koot 713
 DCR Standard 5012

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.9	2.4	56	96	1.0	23	51	-0.016	0.43	-0.06	\$342	\$403	\$103

DCR

90

DCR 7059 GRIT 9383
 BW: 78 WW: 480 YW: 995 Age of Dam: 7
 3/16/2019 FAT: 0.1 REA: 10.8 IMF: 1.67 PAP: 41 TS: 14

Mohican THM Excede Z426
 THM Grits And Grace 7059
 THM TL'S Tuesday Morning 5068

TH 133U 719T Upgrade 69X
 NJW M326 Unforgettable 76 ET
 THM JLG Treutlen 5666
 THM TLS Heidi Lou 7529

BP 44U Anchor 38Y
 DCR 38Y Miss May 5027
 DCR 100W Devo May 3011 ET

Anchor 44U
 K 64H Ribstone Lady 184M
 NJW 73S M326 Trust 100W ET
 DH Devo May 404

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
0.3	3.5	56	92	1.2	24	52	-0.006	0.39	-0.05	\$358	\$421	\$101



Reference Sire

DCR 713 Kootenay 247



CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-4.8	4.7	54	92	1.5	15	42	0.021	0.59	-0.14	\$193	\$240	\$106



DCR Koot 713

3 Trait Leader!

High Selling bull from 2014 sale that was sold to Bar Pipe Herefords in Alberta, Canada. He sired the high selling bull & high selling sire group the last two years at the Bar Pipe Bull Sale. He is extremely consistent in type and kind.



DCR
91

DCR 247 Kootenay 9014

BW: 86 WW: 545 YW: 1130 Age of Dam: 4
4/12/2019 FAT: 0.12 REA: 13.1 IMF: 1.9 PAP: 43 TS: 19

DCR Koot 713
DCR 713 Kootenay 247
DCR 0302 Wine 7032

Anchor 44U
BP 44U Anchor Lady 62B
BP 38T Standard Lady 36Z

UPS Kootenay 3232 1ET
DH Sweet Honesty 128
WNH Keynote 9401 0302 ET
DH Rich Wine 107

Anchor 49R
Anchor 5M
Standard 68L Dom Lad 38T
BP 317 STD Dom Lass 77U

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-1.6	4.9	56	93	1.0	23	51	0.024	0.5	-0.02	\$328	\$391	\$111



DCR
94

DCR 247 KOOTENAY 9050

BW: WW: 645 YW: 1275 Age of Dam: 6
3/31/2019 FAT: NA REA: NA IMF: NA PAP: TS: 19

DCR Koot 713
DCR 713 Kootenay 247
DCR 0302 Wine 7032

Square-D Precision 775Y
CH 775Y Passion 12B
CH 64H Passion ET 79P

UPS Kootenay 3232 1ET
DH Sweet Honesty 128
WNH Keynote 9401 0302 ET
DH Rich Wine 107

Remital Precision 455P
Square-D Rita 475U
Standard 16E Ribstone 64H
CH AP Amy 41Y

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
No EPD's Available at this time												



DCR
92

DCR 247 KOOTENAY 9019

BW: 87 WW: 630 YW: 1290 Age of Dam: 4
4/12/2019 FAT: NA REA: NA IMF: NA PAP: 54 TS: 14

DCR Koot 713
DCR 713 Kootenay 247
DCR 0302 Wine 7032

Square-D Precision 775Y
CH 775Y Passion 1B
CH 69G Lustra 32L

UPS Kootenay 3232 1ET
DH Sweet Honesty 128
WNH Keynote 9401 0302 ET
DH Rich Wine 107

Remital Precision 455P
Square-D Rita 475U
PDHR 9322 Domino 69G
CH 82B Enthuse 133E

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-4.6	5.4	54	89	1.2	24	51	0.014	0.48	-0.03	\$263	\$320	\$107



DCR
95

DCR 247 KOOTENAY 9074

BW: 85 WW: YW: Age of Dam: 6
5/23/2019 FAT: NA REA: NA IMF: NA PAP: 40 TS:

DCR Koot 713
DCR 713 Kootenay 247
DCR 0302 Wine 7032

Anchor 44U
BP 44U Anchor Lady 57B
BP 120S Goldrush Lady 124X

UPS Kootenay 3232 1ET
DH Sweet Honesty 128
WNH Keynote 9401 0302 ET
DH Rich Wine 107

Anchor 49R
Anchor 5M
THESNIF 279J Goldrush 120S
K 47M Ribstone 28R

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-2.3	5.1	59	93	1.0	20	50	0.024	0.37	-0.08	\$301	\$363	\$90

DCR
93

DCR 247 KOOTENAY 9042

BW: 86 WW: 545 YW: 1115 Age of Dam: 4
4/18/2019 FAT: 0.16 REA: 12.3 IMF: 1.86 PAP: 37 TS: 17

DCR Koot 713
DCR 713 Kootenay 247
DCR 0302 Wine 7032

Anchor 44U
BP 44U Anchor Lady 120C
BP 38T Standard Lady 96X

UPS Kootenay 3232 1ET
DH Sweet Honesty 128
WNH Keynote 9401 0302 ET
DH Rich Wine 107

Anchor 49R
Anchor 5M
Standard 68L Dom Lad 38T
K 28L Reform Lady 189R

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-2.5	5.2	58	97	1.2	21	50	0.014	0.43	0.01	\$315	\$381	\$110



DCR
96

DCR 479 Rangeboss 9249

BW: 85 WW: 610 YW: 1105 Age of Dam: 5
4/4/2019 FAT: NA REA: NA IMF: NA PAP: 39 TS: 16

DCR Koot 713
DCR 713 Rangeboss 479
DCR Diana 7020

NJW 73S W18 Homegrown 8Y ET
BAR-JZ 8Y Chatelle 22C
OBF Radiance 17S 66Y

UPS Kootenay 3232 1ET
DH Sweet Honesty 128
SB Boomer 14K
DCR 703 Diana 2008

SHF Wonder M326 W18 ET
NJW P606 72N Daydream 73S
OBF Charles 45U
OBF Radiance 72N 17S

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
5.2	2.5	49	88	1.1	26	50	-0.016	.47	0.14	\$334	\$399	\$128



Rangeboss Daughter

Reference Sire

H5 0945 Domino 7167 ET



LJS Mark Domino 0709
LJS Mark Domino 0945
LJS MS Advance 0601

CJH Harland 408
H5 MS 408 Domet 764
H5 MS GP Domet 4118

OXH Mark Domino 0125
LJS MS Mark Domino 0414
HH Advance 255M 1ET
LJS MS Mark Domino 0344

HH Advance 9005J
CJH L1 Dominette 0064
C Game Plan 2040
H5 MS 500 Domet 8182

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
8.3	2.7	58	90	2.2	35	64	0.044	.80	.30	\$361	\$445	\$147



DCR 97 **DCR 7167 Domino 9287 ET**
BW: 86 WW: 475 YW: 1000 Age of Dam: ET
4/7/2019 FAT: NA REA: NA IMF: NA PAP: 36 TS: 15

LJS Mark Domino 0945
H5 0945 Domino 7167 ET
H5 MS 408 Domet 764

LJS Mark Domino 0709
LJS MS Advance 0601
CJH Harland 408
H5 MS GP Domet 4118

SB Boomer 14K
DCR Diana 7020
DCR 703 Diana 2008

Remitali Boomer 46B
RWS Miss Vicki 64V
MARC 9603 Optimum 703
DCR Diana 5036

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
3.0	3.8	51	85	1.5	22	45	0.03	0.57	0.21	\$361	\$435	\$127

DCR 98 **DCR 7167 Domino 9216 ET**
BW: 83 WW: 485 YW: 1010 Age of Dam: ET
3/31/2019 FAT: NA REA: NA IMF: NA PAP: 37 TS: 17



DCR 99 **DCR 7167 Domino 9323 ET**
BW: 90 WW: 415 YW: 895 Age of Dam: ET
4/12/2019 FAT: NA REA: NA IMF: NA PAP: 36 TS: 20

LJS Mark Domino 0945
H5 0945 Domino 7167 ET
H5 MS 408 Domet 764

LJS Mark Domino 0709
LJS MS Advance 0601
CJH Harland 408
H5 MS GP Domet 4118

WNH Keynote 9401 0302 ET
DCR 3281 Lauretta 623
DH Lauretta Bell 281

Remitali Keynote 20X
WNH MS Optima 9401
BAR JZ Eclipse 930H
DH Fast Lauretta 330

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
4.0	3.5	52	86	1.3	26	52	0.019	0.59	0.13	\$374	\$444	\$127



Reference Sire

BAR-RZ 980 Babe Ruth 48B



GO L18 Excel T31
CRR Helton 980
CRR 9B Julianne 405

GO Excel L31
GO MS 3196 Advanced R134
C&L Double Time 452M 9M
CRR D03 Julianne 217

Myalta Major 101N LAD 725
BAR-RZ 72S Waverly 73W
BAR-RZ 88R Tracy 60T

Blair-Athol 13K Major 101N
Myalta Kortland 51K Lady 3N
BAR-RZ 23M Rembrant 88R
BAR-RZ 39N Robin 32R

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-2.2	4.1	51	85	0.9	24	53	0.051	.59	.10	\$304	\$383	\$129

We bought 48B from Bar RZ after seeing him along side his powerful dam. He weaned off the cow at over 1000 lbs and posted a 125% weaning ratio. True to form, he sires early performance, coupled with early maturity. Sons offer power and alot of muscle shape; daughters are work horses and wean large calves. 48B is geared towards operations that sell calves off the cow and are looking for pay weight. He's a three trait leader, who's progeny rib ratio is 107%. Calves have excelled in our commercial division sire test.

DCR 48B Babe Ruth 6055



CRR Helton 980
BAR-RZ 980 Babe Ruth 48B
BAR-RZ 72S Waverly 73W

GO L18 Excel T31
CRR 9B Julianne 405
Myalta Major 101N LAD 725
BAR-RZ 88R Tracy 60T

NJW 167L Radar 38T
DCR 38T Standard 022
DCR 3232 Standard 8027

SHF Radar M326 R125
NJW 45G Ladysport 167L
UPS Kootenay 3232 1ET
DCR 703 Miss Standard 1007

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.0	4.5	66	102	0.9	28	61	-0.006	0.78	-0.11	\$282	\$343	\$120

DCR
100

DCR 6055 BABE RUTH 9288 ET

BW: 75 WW: 627 YW: 1120 Age of Dam: ET

4/8/2019 FAT: 0.2 REA: 12.7 IMF: 2.48 PAP: 37 TS: 15

BAR-RZ 980 Babe Ruth 48B

DCR 48B Babe Ruth 6055

DCR 38T Standard 022

CRR Helton 980

BAR-RZ 72S Waverly 73W

NJW 167L Radar 38T

DCR 3232 Standard 8027

DCR Koot 722

DCR 722 Ella C 0019

DCR 3232 Ella C 7026T

UPS Kootenay 3232 1ET

DCR Dutchess 6103

UPS Kootenay 3232 1ET

DCR 14K Paulina 4001

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
0.4	3.6	58	89	0.8	23	52	-0.016	0.75	0.03	\$320	\$384	\$123



DCR
101

DCR 6055 BABE RUTH 9290 ET

BW: 84 WW: 640 YW: 1140 Age of Dam: ET

4/8/2019 FAT: 0.12 REA: 12.9 IMF: 2.21 PAP: 37 TS: 20

DCR
102

DCR 6055 BABE RUTH 9290 ET

BW: 84 WW: 640 YW: 1140 Age of Dam: ET

4/8/2019 FAT: 0.12 REA: 12.9 IMF: 2.21 PAP: 37 TS: 20



DCR 722 Ella C 0019



DCR
103

DCR 48B BABE RUTH 9603

BW: 78 WW: 680 Age of Dam: 4

11/2/2019

CRR Helton 980

BAR-RZ 980 Babe Ruth 48B

BAR-RZ 72S Waverly 73W

GO L18 Excel T31

CRR 9B Julianne 405

Myalta Major 101N Lad 72S

BAR-RZ 88R Tracy 60T

NJW 12E 4037 Duration 136X

DCR Rose 5098

DCR 38T Rose 1054

THM Durango 4037

NJW 25C 1A Vaca 12E

NJW 167I Radar 38T

DCR 3232 Desert Rose 9019

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.2	3.7	52	82	0.7	24	50	0.014	0.43	0.04	\$303	\$365	\$108



DCR
104

DCR 48B BABE RUTH 9606

BW: 75 WW: 730 Age of Dam: 4

11/3/2019

CRR Helton 980

BAR-RZ 980 Babe Ruth 48B

BAR-RZ 72S Waverly 73W

GO L18 Excel T31

CRR 9B Julianne 405

Myalta Major 101N Lad 72S

BAR-RZ 88R Tracy 60T

NJW 167L Radar 38T

DCR 38T Daisey 016

DCR 0302 Cindy 297

SHF Radar M326 R125

NJW 45G Ladysport 167L

WNH Keynote 9401 0302 ET

DH Basic Cindi 297

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.0	3.1	53	78	0.8	23	49	0.024	0.39	0.04	\$296	\$359	\$107



DCR 38Y May 5047
Dam of Lot 105

DCR
105

DCR 48B BABE RUTH 9607

BW: 75 WW: 700 Age of Dam: 5

12/4/2019

CRR Helton 980

BAR-RZ 980 Babe Ruth 48B

BAR-RZ 72S Waverly 73W

GO L18 Excel T31

CRR 9B Julianne 405

Myalta Major 101N Lad 72S

BAR-RZ 88R Tracy 60T

BP 44U Anchor 38Y

DCR 38Y May 5047

DCR 100W DEVO MAY 3010 ET

Anchor 44U

K 64H RIBSTONE LADY 184M

NJW 73S M326 Trust 100W ET

DH Devo May 404

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
1.1	3.9	56	88	0.8	26	54	0.014	0.57	0.08	\$356	\$425	\$132



DCR

106

DCR 48B BABE RUTH 9615

BW: 80

WW: 635

Age of Dam: 5

11/9/2019

CRR Helton 980

BAR-RZ 980 Babe Ruth 48B

BAR-RZ 72S Waverly 73W

BP 44U Anchor 38Y

DCR 38Y Standard 4031

DCR 713 Standard 1031

GO L18 Excel T31

CRR 9B Julianne 405

Myalta Major 101N Lad 72S

BAR-RZ 88R Tracy 60T

Anchor 44U

K 64H Ribstone Lady 184M

DCR Koot 713

DCR 2001 Standard 6008

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
2.8	3.9	52	84	0.9	22	48	0.014	0.47	0.1	\$305	\$370	\$115



DCR

107

DCR 48B BABE RUTH 9632

BW: 82

WW: 750

Age of Dam: 4

11/16/2019

CRR Helton 980

BAR-RZ 980 Babe Ruth 48B

BAR-RZ 72S Waverly 73W

DCR 100W Trusted 320 ET

DCR Diana 5028

DCR 703 Diana 2008

GO L18 Excel T31

CRR 9B Julianne 405

Myalta Major 101N Lad 72S

BAR-RZ 88R Tracy 60T

NJW 73S M326 Trust 100W ET

DCR Diana 7020

Marc 9603 Optimum 703

DCR Diana 5036

CED	BW	WW	YW	SC	MILK	M&G	FAT	REA	MARB	BMI	BII	CHB
-0.1	4.8	55	89	0.9	23	51	0.004	0.49	0.08	\$339	\$407	\$113

300 Head of High Altitude, F1 Baldy

Heifer Calves Sired by

DCR Bulls

Consigned by 2K Cattle Company

Kaycee, Wyoming



Why the Baldy Advantage

- ◆ A 7% advantage in conception rate
- ◆ 51% more per cow per year
- ◆ Improve disposition & handling ability
- ◆ Increase value of females
- ◆ Data based on the Circle A Ranch Heterosis Project beginning in 2007, conducted by Circle A Angus Ranch.

Selling in groups of 5 with a run

on the pen if desired.



For questions about the heifers, please

contact Bruce at (307) 867-2402.

We feel so blessed to be able to do what we love, selling horses as a family. Due to the high demand for our young horses in the year of 2020 we will no longer be selling horses in our annual bull sale. Instead we will sell them right off the ranch through private treaty sales. From weanlings to finished horses we look forward to supplying you in the future! Thank you to all of our customers throughout the years!

Jake & Hannah Agar



Left to right: Tylee, Taryn, Decker, Rylee, Cooper & Taylor with their DCR horses at the TGS year end finals!

Jake riding 19 year old PC Wades Frost to win the hide race at the 2020 Thermopolis Ranch Rodeo.



2020 Buckskin Stallion
Sun Frost,
Docs Oaks Sugar &
2x Orphan Drift!



2020 Grey Filly
Sun Frost,
Docs Oaks Sugar &
Smart Little Lena!



Decker with his filly Skye (DCR Sun Frosted Moon). She was born on his birthday so there was no arguing she was his!

Find us on Facebook, check out our website or give us a call for more information on current horses for sale!

House: (307) 867-2403

Jake Cell: (541) 519-5366

Hannah Cell: (307) 240-0641

www.durbincreekranch.com

Durbin Creek Ranch

Ranch Horses Ready To Perform

PC Wades Frost



PC Frost Em John



Yearling Photo

Sun Frost

PC Wades World

Doc's Jack Frost
Prissy Cline
Docs Oaks Sugar
Cowan Kitten

Doc Bar Chantella
Driftwood Ike
Josephine El
Docs Oak
Miss Sugar Bingo
Orphan Drift
Poco Cokey

2021
Stud Fees
Private Treaty

All Stallions
5 Panel N/N

John Fame

PC Royally Frosted

Dash Ta Fame
Im Thinkin Money
Royal Shake Em
PC Sun Kinda Chick

First Down Dash
Sudden Fame
Financially
Your Lane Or Mine
Royal Quick Dash
Shake Em Six
Sun Frost
Vaneagles Chick

DCR Frosted Cowboy



PC Wades Frost

Cowgirl Coasten

Sun Frost
PC Wades World

The Double Cowboy
Ikes Coasten

Doc's Jack Frost
Prissy Cline
Docs Oaks Sugar
Cowan Kitten

Cowboy Drift
CO Bar Four One
White Lighting Ike
Bosuns Little Beam

Flit Dr Charge



Flit Drift

Oprah Command

DR Nick Bar
Doc's Redwood Reba

Fast Commander
Dears Silver Water

Flit Bar Este Tag
Jae Bar Flinn
Redwood Patti
Buzz Bar
Speedy Penny
Dears Deep Water
Rings Silver Jet

(307) 867-2403

durbincreekranch@gmail.com



Find us on Facebook!

www.durbincreekranch.com

Washakie Feeders

805 Hwy 16
Worland, Wyoming



Thank you to all who made last years sale
such a wonderful success!



We would like to thank all the people
who work behind the scenes to help make
this sale happen. The many volunteers
and those part of the Durbin Creek team,
who are:

The Abbe Family
The Dean Family
The Trent Family
The DeGanahl Family
The Maddock Family

We are now into our second season
of running and opporating Washakie
Feeders feedlot. It's 7,000 head
capacity allows us oppourtunities on a
large scale to work alongside our bull
customers with:

- Calf marketing- with the ability to
get performance data back
- Backgrounding and retained
ownership- facilitating finishing
options if desired
- Heifer development- with breeding
options

For more information stop by or call
Bruce, Wyatt or Jake.



Durbin Creek Ranch
3292 Grass Creek Rd
Thermopolis, WY 82443

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Thank you for your interest in the Durbin
Creek Program. We look forward to seeing
you next year.

