

30+ Years of Balance without Compromise



Annual Bull Sale—Monday, March 28, 2022

Arthur, NE | 1 PM (MDT) | *Online Bidding—[TheLivestockLink.com](https://www.thelivestocklink.com)*



Selling:

**61 Bulls, 22 Hereford Heifers
& 50 Black Baldy Heifers**



Annual Bull Sale Monday, March 28, 2022

At the Ranch Arthur, NE

Sale Day Schedule

Noon — Complimentary Lunch

1:00 PM (MDT) — Sale

Visitors are always welcome!

It has been our mission to build a cow herd that is balanced in all traits. With this goal in mind, we have developed strong cow families that can perform in a multitude of conditions, provide a growthy calf, and produce a highly marketable carcass. For over 30 years we have been meticulous in our genetic selection and culling, have employed ultra-sound to determine carcass merit, and have been insistent on excellence in phenotype. All of this has been with one goal in mind: **Balance without Compromise.**



Bernie & Stacie Buzanowski

We realize that a bull purchase is an investment in the future of your business and believe these bulls are worthy of such consideration. We welcome you to inspect our offering with a critical eye. These bulls are backed with a history of performing in variety of environments; from rugged plains to mountain altitudes over 6000 feet, these cattle adapt and perform. We greatly appreciate our customers for placing their trust in our breeding.

We are seeing a demand for the type of offspring that our bulls produce and ask that you let us know when you will be selling your calves. We will forward their details to interested buyers. We have been working with Jim Williams of Greater Omaha, to fill the needs of their premium program and there is a great opportunity for producer and feedlot alike.

Again this year, we are offering a selection of open heifers from the core of our herd. We are working towards an earlier calving date, so our selection is largely a calendar cut of our replacement heifers. These are a reflection of generations of our program, built around strong cow families.

We are excited to have a larger offering of Baldy heifers from two long-time customers, all sired by Snowshoe bulls. They are a prime example of the benefits our bulls can provide to the commercial cattleman.

We hope that you will join us Monday, March 28, 2022 at the ranch and look forward to seeing you.

Sincerely, *Bernie & Stacie Buzanowski*



Selling 61 Bulls, 22 Hereford Heifers & 50 Black Baldy Heifers

BULLS 47 Yearlings
14 Fall 18-Month Olds

FEMALES 22 Registered Polled
Hereford Heifers
50 Montana-Raised, Black Baldy
Heifers Sired by Snowshoe Bulls

Sale Location

Snowshoe Cattle Company | GPS: 194 Broken Axle Road, Keystone, NE
The ranch is located between Ogallala and Arthur, just off Hwy 61 at mile marker 104.

Sale Contacts

Bernie & Stacie Buzanowski
H: 308-726-2138 | C: 406-855-8288
Rachael Buzanowski 406-647-5233

Auctioneer

Greg Goggins, Billings, MT (406) 200-1880

Sale Staff

Alex Acheson, American Hereford Association, Fieldman	(785) 366-1185
Jay Nordhausen, Ogallala Livestock Auction	(308) 289-1548
Jake St Amant, Fence Post/Tri-State Livestock	(308) 568-9084
Curt Cox, Wyoming Livestock Roundup	(307) 630-4604
Alan Sears, Western Ag Reporter	(970) 396-7521
Kristian Rennert, Special Assignment	(308) 440-9463
Aaron Friedt, The Livestock Link	(701) 590-9597

Acknowledgements

David Aborn, Image Livestock Service, Carcass Ultrasound
Jim Williams, Greater Omaha Cattle Procurement — (308) 222-0170
Special thanks to Colton Chandler for your help through out the year.

Can't Join Us?

Watch and Bid live on TheLivestockLink.com
Register prior to sale day.

Questions?

Call (605) 920-9261



Terms & Conditions

Terms & Conditions: Each animal will be sold to the highest bidder. The auctioneer will settle any disputes from the auction block. Terms of sale are cash. Announced changes in catalog information sale day take precedence over printed materials. All cattle are the buyer's property as soon as sold. Insurance on your purchase is recommended. Any person attending the sale does so at their own risk. Neither the owners, nor any person connected with the sale, assumes any liability, legal or otherwise. Registration papers will be transferred upon request.

Internet Bidding: If you are unable to join us in person, bidding will be available through the TheLivestockLink.com

Guarantee: Every animal in this sale is to the best of our knowledge, free from disease or defect. Any known defects will be announced or published prior to purchase. All animals are guaranteed breeders. All bulls selling for \$3000 or more will be guaranteed for one full breeding season. Breeding season is defined as the 90-day period following the first turnout of the bulls. 100% of the original purchase value of the injured bull, minus full salvage value, will be given as credit in a future sale or toward a replacement bull if one is available. All injured bulls must be diagnosed by a veterinarian with a copy of the veterinarian's diagnosis provided to Snowshoe Cattle. All claims must be made by September 1, 2022. Injury resulting in death of a bull will not be the responsibility of the Seller. This is an insurable risk that the purchaser can obtain coverage through a livestock insurance provider.

Health: Health of this herd is excellent. All bulls selling have passed a breeding soundness exam. All bulls have been vaccinated at Branding with One Shot Ultra BVD, Inforce 3 and Vision 7; at pre-conditioning and Weaning with Bovi-Shield Gold 5 and Vision 7. In addition they have been de-wormed at Branding with Dectomax injectable and at Weaning with Valbazen drench and have received two rounds of foot rot vaccine. All bulls will be poured again prior to sale day. Individual health papers will be furnished for shipment anywhere in the U.S. Due to variations in each State's health regulations for bulls leaving Nebraska, not all bulls will be able to get a Health Certificate to go to every state the day of sale.

Feeding Program: The Yearling bulls were started on feed at weaning in September and are **not creep fed**. They have been on a high roughage ration with free choice grass hay. The bulls have been developed in a pasture with ample space to maintain health and encourage good feet and legs. The **Fall Yearlings** summered on Sandhills pasture with free choice mineral and minimal supplement. With this program we have been able to grow the bulls in good shape without excess fat, and deliver them to our customers ready for breeding.

Delivery: Free delivery within 300 miles. Those picking up their bull's sale day will receive \$50 off their purchase.

Hereford Advantage

Increase added marketing power to your feeder cattle.



The American Hereford Association (AHA) launched a program that will bring recognition to calves sired by a Hereford bull battery that ranks in the top 50% for the Certified Hereford Beef Index (\$CHB). \$CHB is a terminal sire index that is built around Hereford bulls mated to mature commercial Angus cows. This index has significant weight on Carcass Weight, Average Daily Gain, Dry Matter Intake, Marbling, Ribeye Area and Calving Ease.

The Maternal Advantage

The Maternal Advantage program seeks the value added by using a Hereford bull on British-based or Brahman-based cows. The Hereford cross generates females with added longevity, more docility, increased fertility and more profit per year.



Premium Red Baldy



The Premium Red Baldy is a tagging program designed to take advantage of hybrid vigor by maximizing the best traits of both Hereford and Red Angus, providing commercial producers with premium replacement females. Premium Red Baldy uses genetics supported by the only two beef breed associations backed by whole herd reporting.

Cattlemen can take advantage of both programs and reap the benefits offered by the AHA: access to a sire EPD summary, added market exposure, replacement selection tools, genetic improvement tools and access to AHA resources, marketing and staff.

What is the Significance of Ultrasound Data?

Adj. REA – Each bull’s ribeye area is measured in square inches and adjusted to 365 days of age. REA is used in the calculation of yield grade.

Adj. %IMF – This measurement is taken across the 11th, 12th and 13th ribs, similar to the measurement taken of a ribbed carcass when determining USDA quality grade. The percent intramuscular fat (marbling) is adjusted to 365 days of age. Note that the testosterone levels in bulls will lower their marbling by one percent compared to their steer and heifer mates. A bull with a 3 to 4% IMF will produce offspring displaying a marbling score a full percentage point higher likely making the choice grade. (source: David Aborn, Image Livestock Service) This can also be useful in determining the retention of replacement females.

Adj. Backfat – This is the backfat, also referred to as rib fat, measured in inches and adjusted to 365 days of age. Backfat thickness is directly related to the carcass yield grade.

Rib Eye/cwt – This is the adjusted REA divided by the hundred weight of the bull. We strive to produce bulls with a minimum ratio of 1.1

More Ribeye, Less Rib Fat, and competitive IMF – your Snowshoe sired calves will meet the demand of the industry leading programs such as CHB and CAB.



Our ultra-sound tech: David Aborn, Image Livestock Service

Angus is largely considered the leader for carcass data, and the standard for comparison for marbling in US beef cattle. Below is the 2022 adjusted measurement averages for live-animal ultrasound measures of Angus bulls.

Angus Averages:

- » Adj REA 12.62
- » Adj. IMF% 3.84
- » Adj. Fat 0.28

(source: American Angus Association)

Snowshoe Bull Offering Averages:

- » **Adj REA 13.05**
- » **Adj. IMF% 3.28**
- » **Adj. Fat 0.22**

By comparison, the 2022 offering of Snowshoe Cattle Polled Hereford bulls is highly competitive to the “yard stick” for the industry!

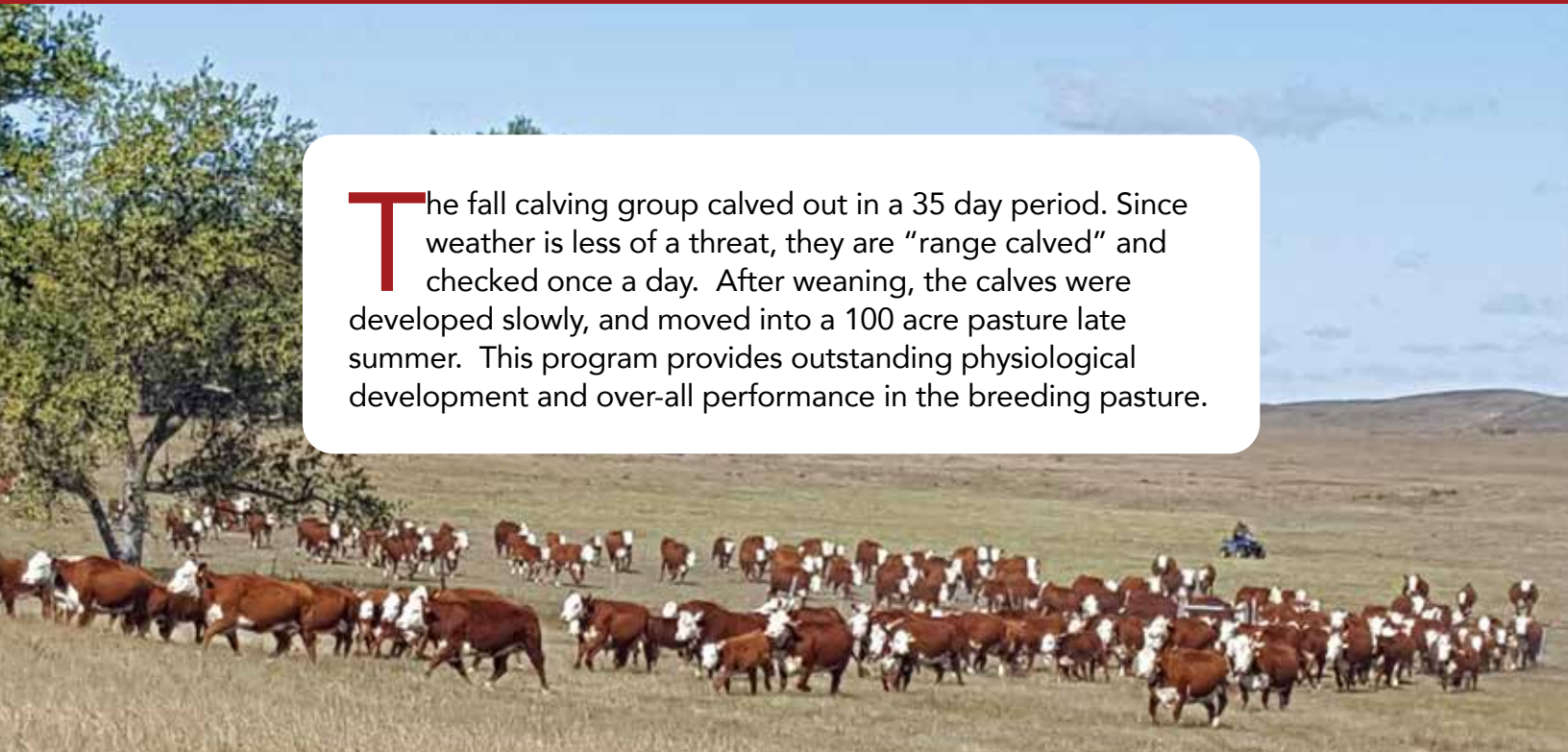
More Ribeye, Less Rib Fat, and competitive IMF – your Snowshoe sired calves will meet the demand of the industry leading programs such as CHB and CAB.

Capture all of the benefits of heterosis by using a **Snowshoe Hereford Bull** on Angus cows and reap the extra paycheck on added pounds at weaning plus have the high quality carcass demanded by program driven buyers.

*With recent industry news reporting that there is a consumer shift from Select to Choice beef, the demand for cattle with the ability to marble is very real. At Snowshoe Cattle, we are making our genetic decisions with attention to detail when it comes to carcass quality. We maintain our diligence in developing a balance in all traits: correctness in phenotype, thickness, udder quality, mothering ability, and the ability to perform in a rugged Western climate. The bulls in this offering will provide this balance, **without compromise.***

Fall 18-Month Old Bulls

The fall calving group calved out in a 35 day period. Since weather is less of a threat, they are "range calved" and checked once a day. After weaning, the calves were developed slowly, and moved into a 100 acre pasture late summer. This program provides outstanding physiological development and over-all performance in the breeding pasture.



104H **A** REG: 44286605 DOB: 8/29/20 POLLED **SNOWSHOE 33Z CONQUEST A62 104H**



TH 122 711 VICTOR 719T

JDH VICTOR 719T 33Z ET

JDH MS YANKEE 11U ET

KJ HVH 33N REDEEM 485T ET

SNOWSHOE 483T SAVANNA X06 A62

SNOWSHOE 64R SAVANNA X06

DRF JWR PRINCE VICTOR 711
KBCR 19D DOMINETTE 122

AH YANKEE 10S
JDF MS ISAACS 075 60N

SHF RADAR M326 R125
HVH OKSANA 4L 33N

SNOWSHOE 20N SPUD 64R
SNOWSHOE 60D SAVANNA U38

Pigmentation		
RE	LE	SC
100	100	100
Act BW		72
Adj WW		639
Adj YW		1000
Ultrasound		
Adj REA		REA/Wt
12.75		1.06
Adj Marb		Adj Fat
2.98		0.15

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
7.7	1.0	61	95	1	19	29	0.027	0.49	0.13	409	134

- » Low birth weight in a great weaning performance package.
- » WR 107, Dam has a WR of 106 on 6 calves and a history of low birth weights.
- » Top 10% teat size, 15% BW, Udder structure, Carcass Weight, \$CHB, 20% BMI, 25% WW



JDH VICTOR 719T 33Z ET - Sire to 104H, 105H and 113H

105H **A** REG: 44286626 DOB: 8/29/20 SCURRED **SNOWSHOE 33Z CONQUEST U03 105H**



TH 122 711 VICTOR 719T

JDH VICTOR 719T 33Z ET

JDH MS YANKEE 11U ET

DRF JWR PRINCE VICTOR 711

SNOWSHOE 711 LADY U03 ET

CHURCHILL LADY 9115 1ET

DRF JWR PRINCE VICTOR 711
KBCR 19D DOMINETTE 122

AH YANKEE 10S
JDF MS ISAACS 075 60N

HRP THM VICTOR 109W 9329
RHF 964 VICTRA 4057

CL 1 DOMINO 5131E
CHURCH LADY 207 2ET

Pigmentation		
RE	LE	SC
50	0	100
Act BW		76
Adj WW		536
Adj YW		1011
Ultrasound		
Adj REA		REA/Wt
12.22		1.08
Adj Marb		Adj Fat
3.42		0.11

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
2.5	2.4	56	100	1.2	16.8	34	0.000	0.36	0.06	370	131

- » Out of a high performance dam with a WR of 106 on 10 calves and a YR of 104.
- » With only 0.11 inch of back fat, this bull ratio'd 107 for Marbling.
- » True maternal and carcass performance.
- » Top 10% Milk, 20% YW, Carcass Wt, Fat, \$CHB, 25% SC



Fall 18-Month Old Bulls

110H **A** REG: 44286624 DOB: 9/1/20 POLLED **SNOWSHOE 40E VIKTOR E81 110H**

SCHB JDH VICTOR 719T 33Z ET TH 122 711 VICTOR 719T
MA **JDH 21Z VICTOR 33Z 40E ET** JDH MS YANKEE 11U ET
JDH MS DURANGO 4037
AH JDH WRANGLER QUEEN 22T ET
WLB LEGO 83T 90X WLB ELI 10H 83T
SNOWSHOE 90X TORI A33 E81 WLB 50S GLORIA 35U
SNOWSHOE 485T TORI 31S A33 KJ HVH 33N REDEEM 485T ET
SNOWSHOE 236G TORI 31S ET

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
0.6	3.2	66	103	0.5	18.1	27	0.027	0.51	0.05	384	119

- » Moderate birth weight with high ratios for both weaning and yearling performance.
- » Boasts both outstanding REA and IMF scan data.
- » Stylish and attractive out of a big bodied dam with great udder quality.
- » Dam has a WR of 116, and YR 105 on first 2 calves.
- » Top 10% WW, 15% YW & CW, 20% Udder and 25% Teat and REA

Pigmentation		
RE	LE	SC
80	100	100
Ultrasound		
Adj REA	REA/Wt	
14.69	1.18	
Adj Marb	Adj Fat	
3.25	0.22	



113H **A** REG: 44286606 DOB: 9/2/20 POLLED **SNOWSHOE 33Z VIC C14 113H**

SCHB TH 122 711 VICTOR 719T DRF JWR PRINCE VICTOR 711
JDH VICTOR 719T 33Z ET KBCR 19D DOMINETTE 12Z
JDH MS YANKEE 11U ET AH YANKEE 10S
JDH MS ISAACS 075 60N
SNOWSHOE R117 RIBEYE T41 6Z SHF RIB EYE M326 R117
SNOWSHOE 6Z PANTHER A17 C14 SNOWSHOE M33 SAVANNA T41 ET
SNOWSHOE 483T PANTHER 10R A17 KJ HVH 33N REFRESH 483T ET
SNOWSHOE K849 PANTHER 10R

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
3.3	3.2	67	111	1.7	18.2	30	0.027	0.49	0.10	397	137

- » WR and YR 107
- » Out of a solid cow family, dam has a level udder and proper teat size.
- » Same cow family as heifer lot J69.
- » Top 5% YW, SC, CW; 10% WW; 15% \$CHB; 20% Udder; 25% Milk, Teat

Pigmentation		
RE	LE	SC
100	100	100
Ultrasound		
Adj REA	REA/Wt	
13.93	1.08	
Adj Marb	Adj Fat	
3.3	0.27	



JDH 21Z VICTOR 33Z 40E ET - Sire of 110H, 46J, 63J, 73J, 90J, 100J, and 105J

116H **A** REG: 44286604 DOB: 9/3/20 POLLED **SNOWSHOE RANCH HAND Y07 116H**

MA TH 403A 475Z PIONEER 358C ET TH 89T 755T STOCKMAN 475Z
TH 49B 358C DROVER 134F TH 71U 17Y RITA 403A
SJP LKP 18Z GLOBAL LADY 49B WLB GLOBAL 72M 50S
SJP LKP 65S LADY P 530 18Z
SNOWSHOE 20N SPUD 64R NPH 20X SPARTAN 20N(DLF,HYC,IEF)
SNOWSHOE 64R SHIMMER Y07 BSB 28E LOUITA L3
SNOWSHOE P606 SHIMMER T39 PW VICTOR BOOMER P606
SNOWSHOE D03 SHIMMER 17P ET

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
2.0	1.6	45	75	1.3	19.1	26	0.027	0.38	0.05	385	103

- » Dam is a maternal sister to lot 40J
- » Balanced, correct
- » Top 15% DMI (feed efficiency); 20% BW, Udder; 25% SC

Pigmentation		
RE	LE	SC
40	100	100
Ultrasound		
Adj REA	REA/Wt	
12.4	1.16	
Adj Marb	Adj Fat	
2.97	0.15	



TH 49B 358C DROVER 134F - Sire of 116H, 129H, 137H, 139H and 0103

Balance without Compromise

	BW	WW	YW	SC	SCF	MILK	FAT	REA	MARB	BMI	CHB
Snowshoe Avg.	3.4	59	94	1.0	18.0	27	0.019	0.54	0.11	387	125
Breed Avg.	2.8	53	86	1.0	16.5	25	.015	.39	.11	352	113

Fall 18-Month Old Bulls

119H **A** REG: 44286621 DOB: 9/4/20 POLLED **SNOWSHOE BOTTOM LINE D26 119H**

TH 403A 475Z PIONEER 358C ET
TH 13Y 358C BOTTOM LINE 206E
TH 54W 719T BETH 13Y

MSU TCF REVOLUTION 4R
SNOWSHOE 4R SELENA U06 D26
SNOWSHOE P606 SELENA U06 ET

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A

TH 122 711 VICTOR 719T
TH 65 45P BETH 54W

FELTONS LEGEND 242
MSU TCF RACHAEL ET 54N

PW VICTOR BOOMER P606
DRF SELENA S133 K6

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-4.3	4.6	64	105	0.9	15.8	26	0.057	0.57	0.04	340	104

Pigmentation		
RE	LE	SC
100	60	60
Act BW		86
Adj WW		587
Adj YW		1005
Ultrasound		
Adj REA	REA/Wt	
12.98	1.11	
Adj Marb	Adj Fat	
3.08	0.29	

- » Outstanding dam with a square, level udder
- » Top 5% Udder structure; 10% YW; 15% YW; 20% REA; 25% Teat



TH 13Y 358C BOTTOM LINE 206E - Sire of 119H and 131H

122H **A** REG: 44286623 DOB: 9/5/20 POLLED **SNOWSHOE 290E NATURAL D70 122H**

SCHB
MA+

INNISFAIL WHR X651/723 4020 ET
WHITEHAWK NATURAL 290E
WHITEHAWK P152 BEEFMAID 854CET

SNOWSHOE 31U TUFF 31S 42Z
SNOWSHOE 42Z TORI Y26 D70
SNOWSHOE 719T TORI Y26

EFBEEF TFL U208 TESTED X651 ET
INNISFAIL P230 T723

UPH PROSPECTOR P152
GRANDVIEW CMR 4003 BETH Y115ET

KCL 59M JOOMLA 65K 31U
SNOWSHOE 236G TORI 31S ET

TH 122 711 VICTOR 719T
SNOWSHOE 832W TORI T7 ET

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-5.1	6.3	82	139	1.1	15.4	33	-0.010	0.79	0.21	402	189

Pigmentation		
RE	LE	SC
100	100	100
Act BW		97
Adj WW		722
Adj YW		1187
Ultrasound		
Adj REA	REA/Wt	
16.74	1.17	
Adj Marb	Adj Fat	
3.69	0.21	

- » A tremendous growth bull, posting the highest performance for both weaning and yearling weights
- » Out of powerful cow with a WR of 110 and YR 111, and Dams of Distinction in her pedigree top and bottom
- » Top 1% WW, YW, \$CHB; 5% REA; 10% Milk, Fat; 20% Udder, Marbling, BMI; 25% Teat



SNOWSHOE P606 SELENA U06 - MGD of 119H and 80J



— Visit —
SnowshoeCattle.com
for Videos and
Supplemental Information

Fall 18-Month Old Bulls



127H **A** REG: 44286622 DOB: 9/6/20 POLLED
SNOWSHOE 33Z CONQUEST D60 127H



TH 122 711 VICTOR 719T
JDH VICTOR 719T 33Z ET
 JDH MS YANKEE 11U ET

DRF JWR PRINCE VICTOR 711
 KBCR 19D DOMINETTE 122
 AH YANKEE 10S
 JDF MS ISAACS 075 60N
 KCL 59M JOOMLA 65K 31U
 SNOWSHOE 236G TORI 31S ET
 TH 122 711 VICTOR 719T
 SNOWSHOE 262L CATALINA 46S ET

SNOWSHOE 31U TUFF 31S 42Z
SNOWSHOE 42Z CATALINA Y17 D60
 SNOWSHOE 719T CATALINA Y17

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
4.1	1.9	65	101	1.2	16.5	32	-0.010	0.34	0.08	360	121

- » Highly attractive in a performance package: WR 115 and YR 104
- » Dam has a WR of 105 on her first 3 calves. A maternal sister to lot 52J
- » Top 10% WW, Teat, Fat; 15% YW, Milk; 20% Udder; 25% SC, CW

Pigmentation		
RE	LE	SC
0	100	100
Act BW 76		
Adj WW 691		
Adj YW 1034		
Ultrasound		
Adj REA	REA/Wt	
11.36	1.03	
Adj Marb	Adj Fat	
3.34	0.17	



SNOWSHOE 31U TUFF 31S 42Z - MGS of 127H

129H **A** REG: 44286609 DOB: 9/7/20 POLLED
SNOWSHOE RANCH HAND E16 129H



TH 403A 475Z PIONEER 358C ET
TH 49B 358C DROVER 134F
 SJP LKP 182 GLOBAL LADY 49B

TH 89T 755T STOCKMAN 475Z
 TH 71U 17Y RITA 403A
 WLB GLOBAL 72M 50S
 SJP LKP 65S LADY P 530 18Z
 GOLDEN OAK OUTCROSS 18U
 R SWEET RED WINE 039
 PW VICTOR BOOMER P606
 SNOWSHOE S133 CAROLINA 11M

CHEZ AA NEXT LEVEL ET
SNOWSHOE NL SAPPHIRE T12 E16
 SNOWSHOE P606 SAPPHIRE T12

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-0.1	3.1	58	89	1.2	20.4	30	0.057	0.49	0.09	407	105

- » Smooth made
- » WR 111
- » Top 20% BMI; 25% Milk

Pigmentation		
RE	LE	SC
0	0	100
Act BW 82		
Adj WW 666		
Adj YW 1006		
Ultrasound		
Adj REA	REA/Wt	
13.41	1.16	
Adj Marb	Adj Fat	
3.23	0.2	



Fall 18-Month Old Bulls

131H **A** REG: 44286616 DOB: 9/9/20 POLLED **SNOWSHOE BOTTOM LINE Z07 131H**

TH 403A 475Z PIONEER 358C ET	TH 89T 755T STOCKMAN 475Z										
TH 13Y 358C BOTTOM LINE 206E	TH 71U 17Y RITA 403A										
TH 54W 719T BETH 13Y	TH 122 711 VICTOR 719T										
	TH 65 45P BETH 54W										
TH 122 711 VICTOR 719T	DRF JWR PRINCE VICTOR 711										
SNOWSHOE 719T CLARABELL T2 Z07	KBCR 19D DOMINETTE 122										
SNOWSHOE 417L CLARA BELLE T2	KJ 520E VICTOR 417L										
	RPH MISS REM 8623										
CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
2.7	2.8	64	99	1.2	16.7	27	0.027	0.39	0.02	352	105

- » Nice shape
- » Dam has a WR of 104 on 6 calves and a YR of 103.
- » Top 15% WW; 20% YW, Udder; 25% SC, CW

Pigmentation		
RE	LE	SC
100	5	100
Act BW		78
Adj WW		607
Adj YW		999
Ultrasound		
Adj REA		REA/Wt
12.07		1.09
Adj Marb		Adj Fat
3.47		0.19



142H

137H **A** REG: 44286630 DOB: 9/19/20 POLLED **SNOWSHOE RANCH HAND E27 137H**

TH 403A 475Z PIONEER 358C ET	TH 89T 755T STOCKMAN 475Z										
TH 49B 358C DROVER 134F	TH 71U 17Y RITA 403A										
SJP LKP 18Z GLOBAL LADY 49B	WLB GLOBAL 72M 50S										
	SJP LKP 65S LADY P 530 18Z										
CHEZ AA NEXT LEVEL ET	GOLDEN OAK OUTCROSS 18U										
SNOWSHOE NL ANNIE 21R E27	R SWEET RED WINE 039										
SNOWSHOE P606 ANNIE 21R ET	PW VICTOR BOOMER P606										
	RPH MISS MANIP 6023										
CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-2.3	4.1	55	89	1.4	21.4	27	0.067	0.62	0.01	426	108

- » WR 108
- » Top 10% SC, SCF, REA; 15% BMI

Pigmentation		
RE	LE	SC
60	0	100
Act BW		90
Adj WW		648
Adj YW		983
Ultrasound		
Adj REA		REA/Wt
15.58		1.38
Adj Marb		Adj Fat
2.91		0.31



137H

142H **A** REG: 44286640 DOB: 9/26/20 POLLED **SNOWSHOE RANCH HAND C31 142H**

TH 403A 475Z PIONEER 358C ET	TH 89T 755T STOCKMAN 475Z										
TH 49B 358C DROVER 134F	TH 71U 17Y RITA 403A										
SJP LKP 18Z GLOBAL LADY 49B	WLB GLOBAL 72M 50S										
	SJP LKP 65S LADY P 530 18Z										
SNOWSHOE R117 RIBEYE T41 6Z	SHF RIB EYE M326 R117										
SNOWSHOE 6Z SERENA A28 C31	SNOWSHOE M33 SAVANNA T41 ET										
SNOWSHOE 144U SERENA T44 A28 ET	TH 75J 243R BAILOUT 144U ET										
	SNOWSHOE P606 SERENA T44 ET										
CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
3.5	1.5	44	75	1.2	19.1	25	0.047	0.34	0.04	387	107

- » Top 10% DMI; 20% Udder; 25% BW, SC

Pigmentation		
RE	LE	SC
0	50	100
Act BW		78
Adj WW		530
Adj YW		902
Ultrasound		
Adj REA		REA/Wt
14.56		1.33
Adj Marb		Adj Fat
3.14		0.21



139H **A** REG: 44286641 DOB: 9/20/20 POLLED **SNOWSHOE RANCH HAND D11 139H**

TH 403A 475Z PIONEER 358C ET	TH 89T 755T STOCKMAN 475Z										
TH 49B 358C DROVER 134F	TH 71U 17Y RITA 403A										
SJP LKP 18Z GLOBAL LADY 49B	WLB GLOBAL 72M 50S										
	SJP LKP 65S LADY P 530 18Z										
WLB LEGO 83T 90X	WLB ELI 10H 83T										
SNOWSHOE 90X LADY A82 D11	WLB 50S GLORIA 35U										
SNOWSHOE 483T LADY W18 A82	KJ HVH 33N REFRESH 483T ET										
	SNOWSHOE P606 LADY W18										
CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
11.2	-0.9	45	67	0.7	19.2	25	0.067	0.29	0.04	381	96

- » Goggle eyed
- » Low birth weight heifer bull
- » Top 5% BW; 10% DMI (feed efficiency); 25% SCF (Sustained Cow Fertility)

Pigmentation		
RE	LE	SC
100	100	100
Act BW		60
Adj WW		554
Adj YW		846
Ultrasound		
Adj REA		REA/Wt
12.68		1.28
Adj Marb		Adj Fat
2.96		0.27

0103 **A** REG: NA DOB: 8/28/20 POLLED **Commercial Bull**

TH 403A 475Z PIONEER 358C ET	TH 89T 755T STOCKMAN 475Z										
TH 49B 358C DROVER 134F	TH 71U 17Y RITA 403A										
SJP LKP 18Z GLOBAL LADY 49B	WLB GLOBAL 72M 50S										
	SJP LKP 65S LADY P 530 18Z										
SNOWSHOE 719T PATERNO 23Y	TH 122 711 VICTOR 719T										
D101	SNOWSHOE P606 PILAR U09										
	SNOWSHOE D03 PILAR 3M										
	PW VICTOR BOOMER P606										
	SNOWSHOE D03 PILAR 3M										
CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

- » Solid, attractive and well balanced
- » Out of an unregistered Hereford cow with a great udder.
- » Actual ultrasound January 18, 2022; REA 15.81, REA/WT 1.24, Marb 3.46, Fat 0.39

Pigmentation		
RE	LE	SC
100	0	100
Act BW		78
Adj WW		
Adj YW		
Ultrasound		
Adj REA		REA/Wt
NA		NA
Adj Marb		Adj Fat
NA		NA

Yearling Bulls

Frequent advice has told us expect 2 years for our cow herd to adapt to the Sandhills. Now, add 2 years of drought in that mix and a cow is facing a significant challenge. That being said, we have been immensely pleased with the resilience and adaptability of this Hereford cow herd: performing on new forages, breeding back in good time, and bringing in a good, healthy calf. No creep, no pampering - just mamma's milk and Sandhill range.



02J

A

REG: 44312280 DOB: 1/22/21 POLLED

SNOWSHOE MONTGOMERY Y16 02J



UPS SENSATION 2296 ET

H MONTGOMERY 7437 ET

RST GAT NST Y79D LADY 54B ET



SHF RIB EYE M326 R117

SNOWSHOE R117 PILAR Y16

SNOWSHOE P606 D D 01S

CHURCHILL SENSATION 028X

UPS JT MISS NEON 7811 1ET

WORR OWEN TANKERAY Y79D ET

H H LADY MAXIUM 111 ET

KCF BENNETT 3008 M326

HVH MISS HUDSON 83K 8M

PW VICTOR BOOMER P606

SNOWSHOE D03 PILAR 3M

Pigmentation

RE	LE	SC
100	100	100
Act BW	62	
Adj WW	576	
Adj YW	1198	

Ultrasound

Adj REA	REA/Wt
14.13	1.19
Adj Marb	Adj Fat
3.34	0.28

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
9.3	0.2	50	78	0.9	19.9	33	0.027	0.69	0.21	420	130

- » Powerful performance from birth to weaning and beyond, note the 62 lb birth weight.
- » Great shape with added thickness in the rear quarter.
- » Dam has a WR of 107 on 8 calves and YR of 109.
- » Top 10% CE, BW, Milk, REA; 15% BMI; 20% SCF, Marb, CHB



Maternal Brother 02J

Yearling Bulls

03J



REG: 44300070 DOB: 1/25/21 POLLED

SNOWSHOE 290E NATURAL E89 03J



INNISFAIL WHR X651/723 4020 ET
WHITEHAWK NATURAL 290E
 WHITEHAWK P152 BEEFMAID 854CET
 WLB MR CANADA 10Z 15B
SNOWSHOE 15B FIONA Y14 E89
 SNOWSHOE 719T FIONA Y14

EFBEEF TFL U208 TESTED X651 ET
 INNISFAIL P230 T723
 UPH PROSPECTOR P152
 GRANDVIEW CMR 4003 BETH Y115ET
 WLB WINCHESTER ANSER 90X 10Z
 REMITALL GRAVES JUNO 204S
 TH 122 711 VICTOR 719T
 SNOWSHOE P606 FIONA U22 ET

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
1.1	4.2	73	118	1.1	20.8	32	0	0.53	0.18	462	165

Pigmentation		
RE	LE	SC
100	100	100
Act BW 84		
Adj WW 585		
Adj YW 1116		
Ultrasound		
Adj REA	REA/Wt	
13.79	1.28	
Adj Marb	Adj Fat	
3.38	0.21	

- » Added length with impressive muscle expression.
- » Dam is a big bodied, easy fleshing cow from a long line of maternal performance.
- » Top 1% CW; 5% WW, YW, Udder, BMI, CHB; 15% SCF, Milk; 20% Fat; 25% Teat, REA, Marb

08J



REG: 44301508 DOB: 1/29/21 HORNED

SNOWSHOE 290E NATURAL F52 08J



INNISFAIL WHR X651/723 4020 ET
WHITEHAWK NATURAL 290E
 WHITEHAWK P152 BEEFMAID 854CET
 SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C FIONA U22 F52
 SNOWSHOE P606 FIONA U22 ET

EFBEEF TFL U208 TESTED X651 ET
 INNISFAIL P230 T723
 UPH PROSPECTOR P152
 GRANDVIEW CMR 4003 BETH Y115ET
 KCF BENNETT REVOLUTION X51
 SNOWSHOE 719T KATIE Y27
 PW VICTOR BOOMER P606
 DCC 125L TEE PEE 5003 ET

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
0.2	4.5	74	120	1.3	21.3	28	0	0.73	0.36	483	183

Pigmentation		
RE	LE	SC
100	100	100
Act BW 82		
Adj WW 651		
Adj YW 1161		
Ultrasound		
Adj REA	REA/Wt	
14.07	1.20	
Adj Marb	Adj Fat	
3.30	0.19	

- » Horned. Impressive growth, maternal performance and carcass - a true combination bull.
- » Top 1% WW, YW, CW, CHB; 5% REA, Marb, BMI; 10% SCF; 15% SC; 20% Udder, Fat

04J



REG: 44299574 DOB: 1/27/21 POLLED

SNOWSHOE 42Z RUFFNECK B61 04J

KCL 59M JOOMLA 65K 31U
SNOWSHOE 31U TUFF 31S 42Z
 SNOWSHOE 236G TORI 31S ET

KJ HVH 33N REFRESH 483T ET
SNOWSHOE 483T SAVANNA Y52 B61
 SNOWSHOE R117 SAVANNA Y52

GHC STAR MOOSE 59M
 KCL 8006 BONISSA 65K
 REMITALL GOVERNOR 236G
 DIRT ROAD TORI U8 12J
 SHF RADAR M326 R125
 HVH OKSANA 4L 33N
 SHF RIB EYE M326 R117
 BSB MPH SAVANNA H852

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-4.6	4.8	54	92	1.2	9.4	27	-0.03	0.34	0.03	248	110

Pigmentation		
RE	LE	SC
100	100	50
Act BW 88		
Adj WW 473		
Adj YW 1002		
Ultrasound		
Adj REA	REA/Wt	
13.99	1.37	
Adj Marb	Adj Fat	
3.17	0.20	

- » Wide topped, balanced with eye appeal.
- » Top 25% DMI (feed efficiency), SC



04J

05J



REG: 44301504 DOB: 1/27/21 POLLED

SNOWSHOE 33Z CONQUEST F25 05J



TH 122 711 VICTOR 719T
JDH VICTOR 719T 33Z ET
 JDH MS YANKEE 11U ET

SNOWSHOE 31U TUFF 31S 42Z
SNOWSHOE 42Z ANNIE 21R F25
 SNOWSHOE P606 ANNIE 21R ET

DRF JWR PRINCE VICTOR 711
 KBKR 19D DOMINETTE 122
 AH YANKEE 10S
 JDF MS ISAACS 075 60N
 KCL 59M JOOMLA 65K 31U
 SNOWSHOE 236G TORI 31S ET
 PW VICTOR BOOMER P606
 RPH MISS MANIP 6023

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
0.8	3.3	67	107	1.3	17.5	34	-0.01	0.66	0.08	391	137

Pigmentation		
RE	LE	SC
100	100	100
Act BW 76		
Adj WW 657		
Adj YW 1164		
Ultrasound		
Adj REA	REA/Wt	
12.44	1.13	
Adj Marb	Adj Fat	
3.09	0.18	

- » Low birth weight with a Weaning Ratio of 117.
- » Top 5% CW; 10% WW, YW, Milk, Teat, REA; 15% SC, CHB; 20% Udder



SNOWSHOE 31U TUFF 31S 42Z - Sire of 04J and MGS of 05J

10J **A** REG: 44300057 DOB: 1/29/21 POLLED
SNOWSHOE BOTTOM LINE E15 10J

SCHB	TH 403A 475Z PIONEER 358C ET	TH 89T 755T STOCKMAN 475Z
	TH 13Y 358C BOTTOM LINE 206E	TH 71U 17Y RITA 403A
	TH 54W 719T BETH 13Y	TH 122 71I VICTOR 719T
		TH 65 45P BETH 54W
	SNOWSHOE 20N SPUD 64R	NPH 20X SPARTAN 20N(DLF,HYC,IEF)
	SNOWSHOE 64R ELOQUENT C34 E15	BSB 28E LOLITA L3
	SNOWSHOE 6Z ELOQUENT W49 C34	SNOWSHOE R117 RIBEYE T41 6Z
		SNOWSHOE 46B ELOQUENT W49

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-4.1	4.9	64	105	1.3	13.1	25	0.027	0.59	0.05	313	120

Pigmentation		
RE	LE	SC
100	100	100
Act BW		84
Adj WW		579
Adj YW		1080
Ultrasound		
Adj REA		REA/Wt
11.35		1.07
Adj Marb		Adj Fat
3.33		0.20

- » Thick, shapely and dark cherry red.
- » Dam is a maternal sister to lot 20J.
- » Top 10% WW, YW, CW; 15% SC, REA; 20% Udder



SNOWSHOE 20N SPUD 64R - MGS of 10J

11J **A** REG: 44312266 DOB: 2/1/21 POLLED
SNOWSHOE MONTGOMERY U09 11J

SCHB	UPS SENSATION 2296 ET	CHURCHILL SENSATION 028X
	H MONTGOMERY 7437 ET	UPS JT MISS NEON 7811 1ET
MAA	RST GAT NST Y79D LADY 54B ET	WORR OWEN TANKERAY Y79D ET
		H H LADY MAXIUM 111 ET
	PW VICTOR BOOMER P606	REMITALL BOOMER 46B
	SNOWSHOE P606 PILAR U09	PW VICTORIA 964 8114
	SNOWSHOE D03 PILAR 3M	SHF INTERSTATE 20X D03
		BSB MPH H454 JOSEPHINE H955

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-3.2	5.5	63	98	1.2	19.4	33	0.007	0.76	0.01	406	113

Pigmentation		
RE	LE	SC
10	60	0
Act BW		86
Adj WW		634
Adj YW		1243
Ultrasound		
Adj REA		REA/Wt
14.63		1.20
Adj Marb		Adj Fat
3.33		0.34

- » Long, balanced with a thick top.
- » Out of our foundation cow family and a maternal brother to our herd bull Paterno.
- » Dam is 14 yrs old and still knocking it out of the park.
- » Top 5% REA; 10% Milk; 20% WW, CW, BMI; 25% YW, SCF, Teat



SNOWSHOE P606 PILAR U09 - Dam of 11J



SNOWSHOE 719T PATERNO 23Y - Maternal Brother to 11J



SNOWSHOE 64R PILAR X01 - Maternal Sister to 11J

Videos Available at SnowshoeCattle.com

Yearling Bulls

15J



REG: 44300060 DOB: 2/2/21 POLLED

SNOWSHOE 290E NATURAL E38 15J



INNISFAIL WHR X651/723 4020 ET

WHITEHAWK NATURAL 290E

WHITEHAWK P152 BEEFMAID 854CET



CHEZ AA NEXT LEVEL ET

SNOWSHOE NL SERENA Y09 E38

SNOWSHOE 37W SERENA Y09

EFBEEF TFL U208 TESTED X651 ET

INNISFAIL P230 T723

UPH PROSPECTOR P152

GRANDVIEW CMR 4003 BETH Y115ET

GOLDEN OAK OUTCROSS 18U

R SWEET RED WINE 039

SNOWSHOE 64R TRIJICON 37W

SNOWSHOE P606 SERENAT44 ET

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
0.6	3.6	64	105	1.3	20.1	27	0.027	0.6	0.33	464	183

Pigmentation		
RE	LE	SC
100	100	100
Act BW		78
Adj WW		490
Adj YW		999

Ultrasound	
Adj REA	REA/Wt
12.88	1.35
Adj Marb	Adj Fat
4.60	0.28

- » Moderate and balanced
- » Dam is a maternal sister to lot 90J.
- » Top 1% CW, CHB; 5% BMI; 10% YW, Marb; 15% WW, DMI, SC, SCF, REA; 20% Udder; 25% Teat

20J



REG: 44299683 DOB: 2/6/21 POLLED

SNOWSHOE 290E NATURAL C34 20J



INNISFAIL WHR X651/723 4020 ET

WHITEHAWK NATURAL 290E

WHITEHAWK P152 BEEFMAID 854CET



SNOWSHOE R117 RIBEYE T41 6Z

SNOWSHOE 6Z ELOQUENT W49 C34

SNOWSHOE 46B ELOQUENT W49

EFBEEF TFL U208 TESTED X651 ET

INNISFAIL P230 T723

UPH PROSPECTOR P152

GRANDVIEW CMR 4003 BETH Y115ET

SHF RIB EYE M326 R117

SNOWSHOE M33 SAVANNA T41 ET

REMITALL BOOMER 46B

SNOWSHOE 15G ICICLE 5M

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
3.6	3.5	68	115	1.6	17.8	28	0.007	0.54	0.27	424	176

Pigmentation		
RE	LE	SC
100	100	100
Act BW		76
Adj WW		618
Adj YW		1137

Ultrasound	
Adj REA	REA/Wt
13.36	1.17
Adj Marb	Adj Fat
4.13	0.28

- » Moderate birth weight and a WR of 110.
- » Thick, soggy made and easy.
- » Maternal brother to the dam of 10J.
- » Top 1% CW, CHB; 5% WW, YW, SC, 15% BMI; 20% REA



SNOWSHOE P606 SERENA T44 - MGD of 18J & MGGD of 15J



18J

18J



REG: 44299543 DOB: 2/3/21 POLLED

SNOWSHOE 33Z TRIUMPH A28 18J



TH 122 711 VICTOR 719T

JDH VICTOR 719T 33Z ET

JDH MS YANKEE 11U ET



TH 75J 243R BAILOUT 144U ET

SNOWSHOE 144U SERENA T44 A28ET

SNOWSHOE P606 SERENAT44 ET

DRF JWR PRINCE VICTOR 711

KBCR 19D DOMINETTE 122

AH YANKEE 10S

JDF MS ISAACS 075 60N

TH SHR 605 57G BISMARCK 243R ET

KB 615C NICKY 75J

PW VICTOR BOOMER P606

DRF SELENA S133 K6

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-1.8	3.9	61	101	0.9	19.1	31	0.017	0.5	0.06	408	130

Pigmentation		
RE	LE	SC
100	100	100
Act BW		86
Adj WW		598
Adj YW		1207

Ultrasound	
Adj REA	REA/Wt
13.81	1.16
Adj Marb	Adj Fat
3.48	0.25

- » A balanced attractive bull with added length of body and great eye pigmentation.
- » Dam is 9 years old and displays an ideal udder: level and square with small teats.
- » Top 5% Udder; 10% Teat, CW; 15% YW; 20% BMI; 25% WW, SCF, Milk, REA, CHB

21J



REG: 44300056 DOB: 2/8/21 POLLED

SNOWSHOE 82F GRANITE E14 21J



SNOWSHOE 200Z RED GRANITE 32D

SNOWSHOE 32D GRANITE C25 82F

SNOWSHOE 23Y LADY 26P C25



CHEZ AA NEXT LEVEL ET

SNOWSHOE NL BREEZE Z30 E14

SNOWSHOE 31U BREEZE T24 Z30

CHURCHILL RED BULL 200Z

SNOWSHOE 64R SAVANNA W16

SNOWSHOE 719T PATERNO 23Y

SNOWSHOE 579 LADY VICTRIA26PET

GOLDEN OAK OUTCROSS 18U

R SWEET RED WINE 039

KCL 59M JOOMLA 65K 31U

SNOWSHOE 417L BREEZE T24

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-4.1	5.3	57	92	1.2	16.1	20	0.017	0.6	0.11	353	120

Pigmentation		
RE	LE	SC
10	0	100
Act BW		90
Adj WW		531
Adj YW		1068

Ultrasound	
Adj REA	REA/Wt
12.27	1.20
Adj Marb	Adj Fat
3.99	0.26

- » Nice hip and thickness through his lower quarter.
- » Top 15% REA; 25% Teat

Yearling Bulls



26J



TH 13Y 358C BOTTOM LINE 206E - Sire of 10J and 26J



SNOWSHOE 32D GRANITE C25 82F - Sire of 21J, 37J, 47J, 51J, and 55J

26J **A** REG: 44301495 DOB: 2/15/21 POLLED
SNOWSHOE BOTTOM LINE F03 26J



TH 403A 475Z PIONEER 358C ET
TH 13Y 358C BOTTOM LINE 206E
 TH 54W 719T BETH 13Y

MPH 2311 RAMPAGE D1
SNOWSHOE D1 SAPPHIRE C03 F03
 SNOWSHOE X51 SAPPHIRE T12 C03

TH 89T 755T STOCKMAN 475Z
 TH 71U 17Y RITA 403A
 TH 122 71I VICTOR 719T
 TH 6S 45P BETH 54W
 KCF BENNETT ENCORE Z311 ET
 RHF 0124 ROSIE 3023A
 KCF BENNETT REVOLUTION X51
 SNOWSHOE P606 SAPPHIRE T12

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-1.8	3.4	67	111	1.2	15	30	0.047	0.62	0.22	347	132

Pigmentation		
RE	LE	SC
100	100	100
Act BW 80		
Adj WW 607		
Adj YW 1225		
Ultrasound		
Adj REA	REA/Wt	
15.41	1.40	
Adj Marb	Adj Fat	
4.30	0.35	

- » Retaining an interest, terms to be announced.
- » Excellent muscle expression in a truly balanced package.
- » Dam has a pretty udder, level and square and ideal teat size and highly fertile with a short gestation interval.
- » Dam's WR is 110 on her first 2 calves.
- » Top 5% WW, YW; 10% CW; 15% REA, CHB; 20% Milk, Udder, Marb; 25% SC, Teat

37J **A** REG: 44312251 DOB: 2/26/21 POLLED
SNOWSHOE 82F GRANITE G84 37J



SNOWSHOE 200Z RED GRANITE 32D
SNOWSHOE 32D GRANITE C25 82F
 SNOWSHOE 23Y LADY 26P C25

TH 506B 358C BENCHMARK 531E ET
SNOWSHOE 531E MT MAID 10S G84
 SNOWSHOE P606 MONTANA MAID 10S

CHURCHILL RED BULL 200Z
 SNOWSHOE 64R SAVANNA W16
 SNOWSHOE 719T PATERNO 23Y
 SNOWSHOE 579 LADY VICTORIA 26PET
 TH 403A 475Z PIONEER 358C ET
 TH 512X 145Y DOMINETE 506B ET
 PW VICTOR BOOMER P606
 SNOWSHOE S133 CAROLINA 11M

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-2	4.5	58	88	0.9	14.8	24	0.007	0.49	0.05	331	112

Pigmentation		
RE	LE	SC
100	100	100
Act BW 84		
Adj WW 569		
Adj YW 1049		
Ultrasound		
Adj REA	REA/Wt	
13.02	1.38	
Adj Marb	Adj Fat	
3.41	0.26	

- » Thick topped, wide made
- » Powerful in a moderate package.
- » Great pigment and dark red.
- » Top 20% Udder; 25% Teat
- » Top 5% WW, YW; 10% CW; 15% REA, CHB; 20% Milk, Udder, Marb; 25% SC, Teat

Yearling Bulls

40J



REG: 44312260 DOB: 2/28/21 HORNED

SNOWSHOE MONTGOMERY T39 40J



UPS SENSATION 2296 ET

H MONTGOMERY 7437 ET

RST GAT NST Y79D LADY 54B ET

PW VICTOR BOOMER P606

SNOWSHOE P606 SHIMMER T39

SNOWSHOE D03 SHIMMER 17P ET

CHURCHILL SENSATION 028X

UPS JT MISS NEON 7811 1ET

WORR OWEN TANKERAY Y79D ET

H H LADY MAXIUM 111 ET

REMITALL BOOMER 46B

PW VICTORIA 964 8114

SHF INTERSTATE 20X D03

BSB 832W SAVANNA 3F

Pigmentation		
RE	LE	SC
10	50	100
Act BW		68
Adj WW		542
Adj YW		1127
Ultrasound		
Adj REA		REA/Wt
16.04		1.58
Adj Marb		Adj Fat
2.45		0.16

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
3	2.3	52	83	1.3	19	36	0.027	0.73	0.11	402	120

» Stout made and out of a highly prolific dam: she has earned Dam of Distinction honors and at 15 years of age has maintained a 366 day calving interval with a WR on 12 calves of 104 and a YR of 105.

» Top 5% Milk, REA; 20% SC, Udder; 25% Teat, CW, BMI



H MONTGOMERY 7437 - Sire of 02J, 11J and 40J



SNOWSHOE 719T SHIMMER T39 Z01 - Maternal sister to 40J

46J



REG: 44299680 DOB: 2/28/21 POLLED

SNOWSHOE 40E VIKTOR C30 46J



JDH VICTOR 719T 33Z ET

JDH 21Z VIKTOR 33Z 40E ET

JDH MS DURANGO 4037 21Z

SNOWSHOE R117 RIBEYE T41 6Z

SNOWSHOE 6Z ANNIE 21R C30

SNOWSHOE P606 ANNIE 21R ET

TH 122 711 VICTOR 719T

JDH MS YANKEE 11U ET

THM DURANGO 4037

AH JDH WRANGLER QUEEN 22T ET

SHF RIB EYE M326 R117

SNOWSHOE M33 SAVANNA T41 ET

PW VICTOR BOOMER P606

RPH MISS MANIP 6023

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
4.1	1.4	55	86	1.2	20.5	29	0.027	0.42	0.13	417	120

Pigmentation		
RE	LE	SC
100	100	100
Act BW		68
Adj WW		588
Adj YW		1123
Ultrasound		
Adj REA		REA/Wt
12.85		1.20
Adj Marb		Adj Fat
3.53		0.26

» Dam has a WR of 107 on 4 calves, and YR 107.
 » Dam is a maternal sister to the dam of lot 137H.
 » Top 15% SCF, BMI; 20% BW; 25% SC



43J

43J



REG: 44299679 DOB: 2/28/21 POLLED

SNOWSHOE PORTERHOUSE C25 43J



SNOWSHOE R117 RIBEYE T41 6Z

SNOWSHOE 6Z PORTERHOUSE 05D

SNOWSHOE 31U BREEZE T24 Z30

SNOWSHOE 719T PATERNO 23Y

SNOWSHOE 23Y LADY 26P C25

SNOWSHOE 579 LADY VICTORIA 26PET

SHF RIB EYE M326 R117

SNOWSHOE M33 SAVANNA T41 ET

KCL 59M JOOMLA 65K 31U

SNOWSHOE 417L BREEZE T24

TH 122 711 VICTOR 719T

SNOWSHOE P606 PILAR U09

ANHINGA VIC 69R 579

CHURCHILL LADY 9115 1ET

Pigmentation		
RE	LE	SC
50	100	100
Act BW		84
Adj WW		642
Adj YW		1215
Ultrasound		
Adj REA		REA/Wt
14.07		1.21
Adj Marb		Adj Fat
3.36		0.26

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-2.2	4.3	58	88	1.4	16.3	26	0	0.48	0.10	357	119

» Maternal brother to herd bull Snowshoe 32D Granite C25 82F
 » WR 114

47J



REG: 44300068 DOB: 3/1/21 POLLED

SNOWSHOE 82F GRANITE E75 47J



SNOWSHOE 200Z RED GRANITE 32D
SNOWSHOE 32D GRANITE C25 82F
SNOWSHOE 23Y LADY 26P C25

SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C TORI 31S E75
SNOWSHOE 236G TORI 31S ET

CHURCHILL RED BULL 200Z
SNOWSHOE 64R SAVANNA W16
SNOWSHOE 719T PATERNO 23Y
SNOWSHOE 579 LADY VICTRIA26PET
KCF BENNETT REVOLUTION X51
SNOWSHOE 719T KATIE Y27
REMITALL GOVERNOR 236G
DIRT ROAD TORI U8 12J

Pigmentation		
RE	LE	SC
100	100	100
Act BW		84
Adj WW		534
Adj YW		1120
Ultrasound		
Adj REA	REA/Wt	
13.73	1.29	
Adj Marb	Adj Fat	
3.28	0.23	

- » A very attractive, clean made and balanced bull.
- » Dam is big bodied with lots of extra pigment.
- » Top 1% REA; 5% Fat (leaness); 20% Teat



49J



REG: 44300061 DOB: 3/1/21 POLLED

SNOWSHOE 19C VIGILANTE E42 49J



KCF BENNETT REVOLUTION X51
SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 719T KATIE Y27

SNOWSHOE 20N SPUD 64R
SNOWSHOE 64R SAVANNA Y52 E42
SNOWSHOE R117 SAVANNA Y52

MSU TCF REVOLUTION 4R
KCF MISS PROFICIENT U201
TH 122 711 VICTOR 719T
SNOWSHOE P606 PEONY T10 ET
NPH 20X SPARTAN 20N(DLF,HYC,IEF)
BSB 28E LOLITA L3
SHF RIB EYE M326 R117
BSB MPH SAVANNA H852

Pigmentation		
RE	LE	SC
10	95	100
Act BW		84
Adj WW		555
Adj YW		1160
Ultrasound		
Adj REA	REA/Wt	
13.00	1.21	
Adj Marb	Adj Fat	
3.50	0.20	

- » Great shape, super clean sheathed
- » Sire is a trait leader for Sustained Cow Fertility, Teat size, all Carcass Traits and all Indexes.
- » Top 5% Fat, REA, CHB; 10% Marb, BMI; 15% DMI; 20% SCF; 25% Teat



SNOWSHOE 19C TORI 31S E75 - Dam of 47J

51J



REG: 44312217 DOB: 3/2/21 POLLED

SNOWSHOE 82F GRANITE G24 51J



SNOWSHOE 200Z RED GRANITE 32D
SNOWSHOE 32D GRANITE C25 82F
SNOWSHOE 23Y LADY 26P C25

JDH 21Z VICTOR 332 40E ET
SNOWSHOE 40E FIONA E28 G24
SNOWSHOE NL FIONA U22 E28

CHURCHILL RED BULL 200Z
SNOWSHOE 64R SAVANNA W16
SNOWSHOE 719T PATERNO 23Y
SNOWSHOE 579 LADY VICTRIA26PET
JDH VICTOR 719T 332 ET
JDH MS DURANGO 4037 21Z
CHEZ AA NEXT LEVEL ET
SNOWSHOE P606 FIONA U22 ET

Pigmentation		
RE	LE	SC
10	10	100
Act BW		80
Adj WW		564
Adj YW		1157
Ultrasound		
Adj REA	REA/Wt	
12.49	1.22	
Adj Marb	Adj Fat	
3.73	0.28	

- » Out of a 2 yr old dam.
- » Top 25% Teat (size)

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-1.7	3.1	53	82	1	17.2	21	0.017	0.48	0.1	365	114

Yearling Bulls



52J



REG: 44312282 DOB: 3/2/21 POLLED

SNOWSHOE 101F OUTLAW Y17 52J



SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C OUTLAW U59 101F
 SNOWSHOE 81S CAROLINA BELLE U59
 TH 122 711 VICTOR 719T
SNOWSHOE 719T CATALINA Y17
 SNOWSHOE 262L CATALINA 46S ET

KCF BENNETT REVOLUTION X51
 SNOWSHOE 719T KATIE Y27
 NJW 8E 120J EMBASSY 81S ET
 SNOWSHOE S133 CAROLINA 11M
 DRF JWR PRINCE VICTOR 711
 KBCR 19D DOMINETTE 122
 REMITALL OLYMPIAN ET 262L
 RPH MISS REM 8623

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
2.1	3.2	55	80	0.6	18.3	20	0	0.45	0.11	385	118

- » Good topped and well pigmented.
- » 10 yr old dam
- » Top 15% DMI; 25% Teat

Pigmentation		
RE	LE	SC
100	100	100
Act BW 78		
Adj WW 577		
Adj YW 1130		
Ultrasound		
Adj REA	REA/Wt	
13.19	1.26	
Adj Marb	Adj Fat	
3.52	0.24	

54J



REG: 44301497 DOB: 3/4/21 POLLED

SNOWSHOE 33Z CONQUEST F07 54J



TH 122 711 VICTOR 719T
JDH VICTOR 719T 33Z ET
 JDH MS YANKEE 11U ET
 NJW 73S W18 HOMETOWN 10Y ET
SNOWSHOE 10Y BREEZE Z30 F07
 SNOWSHOE 31U BREEZE T24 Z30

DRF JWR PRINCE VICTOR 711
 KBCR 19D DOMINETTE 122
 AH YANKEE 10S
 JDF MS ISAACS 07S 60N
 SHF WONDER M326 W18 ET
 NJW P606 72N DAYDREAM 73S
 KCL 59M JOOMLA 65K 31U
 SNOWSHOE 417L BREEZE T24

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
3.7	2.2	64	103	1.4	23.5	36	0.027	0.62	0.18	481	144

- » Low birth weight with a Weaning Ratio of 113.
- » Highly attractive, easy fleshing, thick and balanced in all traits.
- » Dam is a well made young cow with a pretty udder and WR of 107 on her first 2 calves.
- » Top 5% SCF, Milk, Udder, CW, BMI; 10% SC, Teat, CHB; 15% WW, YW, REA; 25% Marb

Pigmentation		
RE	LE	SC
100	100	100
Act BW 76		
Adj WW 635		
Adj YW 1303		
Ultrasound		
Adj REA	REA/Wt	
14.44	1.22	
Adj Marb	Adj Fat	
3.56	0.35	



SNOWSHOE 19C OUTLAW U59 101F - Sire of 52J

55J



REG: 44312270 DOB: 3/5/21 POLLED

SNOWSHOE 82F GRANITE W01 55J



SNOWSHOE 200Z RED GRANITE 32D
SNOWSHOE 32D GRANITE C25 82F
 SNOWSHOE 23Y LADY 26P C25
 SNOWSHOE 434V NEW LOOK 4P
SNOWSHOE 64R BREEZE W01
 SNOWSHOE 417L BREEZE T24

CHURCHILL RED BULL 200Z
 SNOWSHOE 64R SAVANNA W16
 SNOWSHOE 719T PATERNO 23Y
 SNOWSHOE 579 LADY VICTRIA26PET
 BAR JZ TRADITION 434V
 DRF CES BUTTERFLY 32H 122L
 KJ 520E VICTOR 417L
 SNOWSHOE P606 WHISPERS 4R ET

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-3.7	5.1	50	74	0.7	14.7	19	0.007	0.29	0.01	313	94

- » A nice made bull out of an 11 yr old dam.
- » A highly prolific cow family.
- » Top 10% DMI (feed efficiency)
- » Top 5% SCF, Milk, Udder, CW, BMI; 10% SC, Teat, CHB; 15% WW, YW, REA; 25% Marb

Pigmentation		
RE	LE	SC
50	80	100
Act BW 86		
Adj WW 506		
Adj YW 996		
Ultrasound		
Adj REA	REA/Wt	
12.95	1.43	
Adj Marb	Adj Fat	
2.67	0.27	

57J



REG: 44299570 DOB: 3/7/21 POLLED

SNOWSHOE 33Z CONQUEST B51 57J



TH 122 711 VICTOR 719T

JDH VICTOR 719T 33Z ET

JDH MS YANKEE 11U ET



KJ HVH 33N REFRESH 483T ET

SNOWSHOE 483T LADY U03 B51

SNOWSHOE 711 LADY U03 ET

DRF JWR PRINCE VICTOR 711
KBCR 19D DOMINETTE 122

AH YANKEE 10S

JDF MS ISAACS 075 60N

SHF RADAR M326 R125

HVH OKSANA 4L 33N

DRF JWR PRINCE VICTOR 711

CHURCHILL LADY 9115 1ET

Pigmentation		
RE	LE	SC
100	100	100
Act BW		86
Adj WW		588
Adj YW		1095
Ultrasound		
Adj REA	REA/Wt	
12.36	1.18	
Adj Marb	Adj Fat	
3.60	0.26	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-1.1	4.1	67	112	1.1	17.2	33	0.027	0.42	0.03	378	127

- » Thick, correct, and balanced in all traits.
- » Out of a Dam of Distinction with a WR of 109, YR 108 and a calving interval of 361 days.
- » Top 5% YW; 10% WW, Milk, CW; 25% CHB



60J



REG: 44301506 DOB: 3/7/21 POLLED

SNOWSHOE PORTERHOUSE F32 60J



SNOWSHOE R117 RIBEYE T41 6Z

SNOWSHOE 6Z PORTERHOUSE 05D

SNOWSHOE 31U BREEZE T24 Z30



MPH Z311 RAMPAGE D1

SNOWSHOE D1 MONTANA MAID F32

SNOWSHOE 90X MONTANA MAID D71

SHF RIB EYE M326 R117

SNOWSHOE M33 SAVANNA T41 ET

KCL 59M JOOMLA 65K 31U

SNOWSHOE 417L BREEZE T24

KCF BENNETT ENCORE Z311 ET

RHF 0124 ROSIE 3023A

WLB LEGO 83T 90X

SNOWSHOE P606 MONTANA MAID 10S

Pigmentation		
RE	LE	SC
10	25	100
Act BW		78
Adj WW		592
Adj YW		1100
Ultrasound		
Adj REA	REA/Wt	
11.94	1.21	
Adj Marb	Adj Fat	
3.66	0.24	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
0.2	3.0	59	91	1.5	16.7	29	0.018	0.45	0.21	364	124

- » WR 105
- » Top 10% SC; 20% Marb; 25% CHB

63J



REG: 44312238 DOB: 3/9/21 POLLED

SNOWSHOE 40E VIKTOR G42 63J



JDH VICTOR 719T 33Z ET

JDH 21Z VICTOR 33Z 40E ET

JDH MS DURANGO 4037 21Z



SNOWSHOE NL PALISADE Y04 08E

SNOWSHOE 08E LADY B51 G42

SNOWSHOE 483T LADY U03 B51

TH 122 711 VICTOR 719T

JDH MS YANKEE 11U ET

THM DURANGO 4037

AH JDH WRANGLER QUEEN 22T ET

CHEZ AA NEXT LEVEL ET

SNOWSHOE 37W CLARA BELLE Y04

KJ HVH 33N REFRESH 483T ET

SNOWSHOE 711 LADY U03 ET

Pigmentation		
RE	LE	SC
100	100	100
Act BW		88
Adj WW		615
Adj YW		1226
Ultrasound		
Adj REA	REA/Wt	
12.05	1.11	
Adj Marb	Adj Fat	
3.39	0.28	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-1.2	4.5	68	104	1	18.5	29	0.027	0.39	0.03	382	109

- » WR 109
- » Out of a 2 yr old dam
- » Top 5% WW; 15% YW, CW

61J



REG: 44300062 DOB: 3/7/21 POLLED

SNO101F OUTLAW E4861J



SNOWSHOE X51 BANNACK Y27 19C

SNOWSHOE 19C OUTLAW U59 101F

SNOWSHOE 81S CAROLINA BELLE U59



WLB LEGO 83T 90X

SNOWSHOE 90X KATIE T10 E48

SNOWSHOE P606 PEONY T10 ET

KCF BENNETT REVOLUTION X51

SNOWSHOE 719T KATIE Y27

NJW 8E 120J EMBASSY 81S ET

SNOWSHOE S133 CAROLINA 11M

WLB ELI 10H 83T

WLB 50S GLORIA 35U

PW VICTOR BOOMER P606

SNOWSHOE D03 PILAR 3M

Pigmentation		
RE	LE	SC
100	100	100
Act BW		88
Adj WW		503
Adj YW		1101
Ultrasound		
Adj REA	REA/Wt	
13.83	1.37	
Adj Marb	Adj Fat	
3.80	0.23	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-2.7	5.2	59	91	0.6	17.7	18	0.013	0.68	0.16	387	129

- » Top 10% REA; 20 % CHB; 25% Teat

65J



REG: 44299678 DOB: 3/10/21 POLLED

SNOWSHOE 101F OUTLAW C24 65J



SNOWSHOE X51 BANNACK Y27 19C

SNOWSHOE 19C OUTLAW U59 101F

SNOWSHOE 81S CAROLINA BELLE U59



SNOWSHOE R117 RIBEYE T41 6Z

SNOWSHOE 6Z SHIMMER Y07 C24

SNOWSHOE 64R SHIMMER Y07

KCF BENNETT REVOLUTION X51

SNOWSHOE 719T KATIE Y27

NJW 8E 120J EMBASSY 81S ET

SNOWSHOE S133 CAROLINA 11M

SHF RIB EYE M326 R117

SNOWSHOE M33 SAVANNA T41 ET

SNOWSHOE 20N SPUD 64R

SNOWSHOE P606 SHIMMER T39

Pigmentation		
RE	LE	SC
0	0	100
Act BW		72
Adj WW		549
Adj YW		1049
Ultrasound		
Adj REA	REA/Wt	
14.32	1.45	
Adj Marb	Adj Fat	
3.42	0.35	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
1.5	4.6	54	84	1.2	17.4	25	-0.002	0.6	0.14	386	131

- » Thick and well made
- » Out of a Dam of Distinction
- » Top 15% DMI, REA; 20% CHB; 25% SC



SNOWSHOE 90X KATIE T10 E48 - Dam of 61J



Yearling Bulls

68J



REG: 44301507 DOB: 3/10/21 POLLED

SNOWSHOE RANCH HAND F51 68J



TH 403A 475Z PIONEER 358C ET

TH 89T 755T STOCKMAN 475Z

TH 71U 17Y RITA 403A

TH 49B 358C DROVER 134F

WLB GLOBAL 72M 50S

SJP LKP 65S LADY P 530 18Z

SNOWSHOE X51 BANNACK Y27 19C

KCF BENNETT REVOLUTION X51

SNOWSHOE 719T KATIE Y27

SNOWSHOE 19C LADY B51 F51

KJ HVH 33N REFRESH 483T ET

SNOWSHOE 483T LADY U03 B51

SNOWSHOE 711 LADY U03 ET

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-0.5	3.3	58	96	0.9	19.7	23	0.047	0.49	0.08	401	112

Pigmentation		
RE	LE	SC
95	0	90
Ultrasound		
Adj REA	REA/Wt	
12.96	1.23	
Adj Marb	Adj Fat	
4.08	0.26	

- » Nice muscle pattern and well balanced.
- » Top 25% YW, SCF, BMI



70J



REG: 44299694 DOB: 3/11/21 POLLED

SNOWSHOE 101F DESPERADO D24 70J



SNOWSHOE X51 BANNACK Y27 19C

KCF BENNETT REVOLUTION X51

SNOWSHOE 719T KATIE Y27

SNOWSHOE 19C OUTLAW U59 101F

NJW 8E 120J EMBASSY 81S ET

SNOWSHOE S133 CAROLINA 11M

SNOWSHOE 81S CAROLINA BELLE U59

SNOWSHOE 20N SPUD 64R

NPH 20X SPARTAN 20N(DLF,HYC,IEF)

BSB 28E LOLITA L3

SNOWSHOE 64R LADY MAE Z77 D24

NJW FHF 9710 TANK 45P

SNOWSHOE 45P LADY MAE 29P Z77

SNOWSHOE S133 LADY MAE 29P ET

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-2.0	3.3	52	82	0.4	14.3	26	0.013	0.73	0.14	342	134

Pigmentation		
RE	LE	SC
100	100	100
Ultrasound		
Adj REA	REA/Wt	
14.96	1.30	
Adj Marb	Adj Fat	
3.34	0.29	

- » Impressive growth with a WR and YR of 109.
- » Eye catching and powerful.
- » Top 5% REA; 15% CHB; 20% DMI, CW



SNOWSHOE 45P LADY MAE 29P Z77 - MGD of 70J

Yearling Bulls



SNOWSHOE 483T SAPPHIRE T12 B12 - Dam of 73J

73J **A** REG: 44299548 DOB: 3/14/21 POLLED
SNOWSHOE 40E VIKTOR B12 73J



TH 122 711 VICTOR 719T
 JDH VICTOR 719T 33Z ET JDH MS YANKEE 11U ET
JDH 21Z VICTOR 33Z 40E ET THM DURANGO 4037
 JDH MS DURANGO 4037 21Z AH JDH WRANGLER QUEEN 22T ET
 KJ HVH 33N REFRESH 483T ET SHF RADAR M326 R125
SNOWSHOE 483T SAPPHIRE T12 B12 HVH OKSANA 4L 33N
 SNOWSHOE P606 SAPPHIRE T12 PW VICTOR BOOMER P606
 SNOWSHOE S133 CAROLINA 11M

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-4.8	4.8	64	104	0.9	18.3	31	0.047	0.37	0.09	381	112

Pigmentation		
RE	LE	SC
100	100	100

Act BW	92
Adj WW	624
Adj YW	1207

Ultrasound	
Adj REA	REA/Wt
12.89	1.15
Adj Marb	Adj Fat
4.05	0.20

- » Long bodied, balanced with a nice hip.
- » WR 111
- » Top 15% WW, YW; 20% Udder; 25% Milk, Teat



74J

74J **A** REG: 44312197 DOB: 3/14/21 POLLED
SNOWSHOE 101F OUTLAW F81 74J



KCF BENNETT REVOLUTION X51
 SNOWSHOE X51 BANNACK Y27 19C SNOWSHOE 719T KATIE Y27
SNOWSHOE 19C OUTLAW U59 101F NJW 8E 120J EMBASSY 81S ET
 SNOWSHOE 81S CAROLINA BELLE U59 SNOWSHOE S133 CAROLINA 11M
 SNOWSHOE 2002 RED GRANITE 32D CHURCHILL RED BULL 2002
SNOWSHOE 32D CABERNET Z23 F81 SNOWSHOE 64R SAVANNA W16
 SNOWSHOE 719T CABERNET X24 Z23 TH 122 711 VICTOR 719T
 SNOWSHOE 64R CABERNET X24

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-0.4	3.6	55	87	0.6	17.3	21	-0.007	0.65	0.11	381	130

Pigmentation		
RE	LE	SC
25	40	100

Act BW	82
Adj WW	528
Adj YW	1118

Ultrasound	
Adj REA	REA/Wt
13.45	1.39
Adj Marb	Adj Fat
3.85	0.17

- » Strong top with impressive thickness through the lower quarter.
- » Top 10% REA; 20% Fat, CHB; 25% DMI



78J

78J **A** REG: 44301505 DOB: 3/16/21 POLLED
SNOWSHOE 101F OUTLAW F26 78J



KCF BENNETT REVOLUTION X51
 SNOWSHOE X51 BANNACK Y27 19C SNOWSHOE 719T KATIE Y27
SNOWSHOE 19C OUTLAW U59 101F NJW 8E 120J EMBASSY 81S ET
 SNOWSHOE 81S CAROLINA BELLE U59 SNOWSHOE S133 CAROLINA 11M
 MPH Z311 RAMPAGE D1 KCF BENNETT ENCORE Z311 ET
SNOWSHOE D1 MONTANA MAID F26 RHF 0124 ROSIE 3023A
 SNOWSHOE 90X MONTANA MAID D74 WLB LEGO 83T 90X
 SNOWSHOE 64R MONTANA MAID U31

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-5.3	4.5	63	98	0.7	16.5	26	0.018	0.69	0.21	378	139

Pigmentation		
RE	LE	SC
100	100	100

Act BW	88
Adj WW	650
Adj YW	1156

Ultrasound	
Adj REA	REA/Wt
14.61	1.40
Adj Marb	Adj Fat
4.05	0.21

- » Goggle eyed
- » WR 115
- » Top 10% REA, CHB; 15% CW; 20% WW, Marb; 25% YW

Yearling Bulls

80J



REG: 44312225 DOB: 3/17/21 POLLED

SNOWSHOE RANCH HAND G41 80J



TH 403A 475Z PIONEER 358C ET
TH 49B 358C DROVER 134F
SJP LKP 18Z GLOBAL LADY 49B

JDH VICTOR 719T 33Z ET
SNOWSHOE 33Z SELENA U06 G41
SNOWSHOE P606 SELENA U06 ET

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
WLB GLOBAL 72M 50S
SJP LKP 65S LADY P 530 18Z
TH 122 71I VICTOR 719T
JDH MS YANKEE 11U ET
PW VICTOR BOOMER P606
DRF SELENA S133 K6

Pigmentation		
RE	LE	SC
100	100	70
Act BW		72
Adj WW		616
Adj YW		1126
Ultrasound		
Adj REA	REA/Wt	
12.31	1.26	
Adj Marb	Adj Fat	
3.33	0.34	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
2.7	1.6	56	89	0.9	21.5	30	0.057	0.44	0.05	424	108

- » Out of a 2 yr old dam
- » WR 109
- » Top 10% SCF; 15% BMI; 20% Udder; 25% Milk, Teat

90J



REG: 44312276 DOB: 3/19/21 POLLED

SNOWSHOE 40E VIKTOR Y09 90J



JDH VICTOR 719T 33Z ET
JDH 21Z VICTOR 33Z 40E ET
JDH MS DURANGO 4037 21Z

SNOWSHOE 64R TRIJICON 37W
SNOWSHOE 37W SERENA Y09
SNOWSHOE P606 SERENA T44 ET

TH 122 71I VICTOR 719T
JDH MS YANKEE 11U ET
THM DURANGO 4037
AH JDH WRANGLER QUEEN 22T ET
SNOWSHOE 20N SPUD 64R
SNOWSHOE 236G HOLLY 46N
PW VICTOR BOOMER P606
DRF SELENA S133 K6

Pigmentation		
RE	LE	SC
90	0	90
Act BW		78
Adj WW		542
Adj YW		1050
Ultrasound		
Adj REA	REA/Wt	
12.54	1.35	
Adj Marb	Adj Fat	
3.78	0.22	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-1.2	2.4	51	75	0.8	19.2	27	0.027	0.42	0.11	402	120

- » 10 yr old dam
- » Top 10% DMI; 20% Udder, BMI; 25% SCF, Teat



83J



REG: 44312286 DOB: 3/17/21 POLLED

SNOWSHOE 101F OUTLAW Z16 83J



SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C OUTLAW U59 101F
SNOWSHOE 81S CAROLINA BELLE U59

TH 122 71I VICTOR 719T
SNOWSHOE 719T WILDA 4120 Z16
DCC M33 WILDA 4120 ET

KCF BENNETT REVOLUTION X51
SNOWSHOE 719T KATIE Y27
NJW 8E 120J EMBASSY 81S ET
SNOWSHOE S133 CAROLINA 11M
DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122
SHF MARSHAL 236G M33
AYWON 2B WILDA 10F

Pigmentation		
RE	LE	SC
100	95	100
Act BW		76
Adj WW		600
Adj YW		1151
Ultrasound		
Adj REA	REA/Wt	
13.74	1.30	
Adj Marb	Adj Fat	
4.09	0.31	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
2.9	2.5	54	81	1.0	17.7	24	0.008	0.53	0.05	379	118

- » Great shape
- » WR 107
- » Dam's WR 103 on 8 calves
- » Top 15% DMI; 25% REA



SNOWSHOE 719T WILDA 4120 Z16 - Dam of 83J with him at her side

93J



REG: 44312207 DOB: 3/20/21 POLLED

SNOWSHOE RANCH HAND G10 93J



TH 403A 475Z PIONEER 358C ET
TH 49B 358C DROVER 134F
SJP LKP 18Z GLOBAL LADY 49B

WLB MR CANADA 10Z 15B
SNOWSHOE 15B SERENA D03 G10
SNOWSHOE 200Z SERENA T44 D03

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
WLB GLOBAL 72M 50S
SJP LKP 65S LADY P 530 18Z
WLB WINCHESTER ANSER 90X 10Z
REMITALL GRAVES JUNO 204S
CHURCHILL RED BULL 200Z
SNOWSHOE P606 SERENA T44 ET

Pigmentation		
RE	LE	SC
0	0	100
Act BW		74
Adj WW		553
Adj YW		1111
Ultrasound		
Adj REA	REA/Wt	
11.55	1.18	
Adj Marb	Adj Fat	
3.22	0.31	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
7.1	0.5	48	81	0.8	21.1	30	0.057	0.33	0	406	95

- » Calving ease, out of a 2 yr old dam.
- » Stylish & thick
- » Top 10% BW; 15% CE, SCF; 20% Udder, BMI; 25% DMI



Visitors Always Welcome!

95J **A** REG: 44299677 DOB: 3/22/21 POLLED

SNOWSHOE 101F OUTLAW C16 95J

SCHB MA+ KCF BENNETT REVOLUTION X51
SNOWSHOE 719T KATIE Y27
SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C OUTLAW U59 101F
SNOWSHOE 815 CAROLINA BELLE U59
PW VICTOR BOOMER P606
SNOWSHOE P606 LOLITA X10 C16
SNOWSHOE 743 LOLITA X10

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-8.5	5.1	51	78	0.7	19.9	24	-0.002	0.65	0.15	416	123

» Same cow family as our herd bull and trait leader Snowshoe 20N Spud 64R.
» Top 10% DMI, REA; 15% BMI; 20% SCF

Pigmentation		
RE	LE	SC
0	100	100
Act BW		96
Adj WW		504
Adj YW		977
Ultrasound		
Adj REA	REA/Wt	
12.48	1.42	
Adj Marb	Adj Fat	
3.40	0.18	

100J **A** REG: 44299700 DOB: 3/23/21 POLLED

SNOWSHOE 40E VIKTOR D52 100J

SCHB MA+ JDH VICTOR 719T 33Z ET
JDH 21Z VIKTOR 33Z 40E ET
JDH MS DURANGO 4037 21Z
WLB LEGO 83T 90X
SNOWSHOE 90X KATIE T10 D52
SNOWSHOE P606 PEONY T10 ET

TH 122 711 VICTOR 719T
JDH MS YANKEE 11U ET
THM DURANGO 4037
AH JDH WRANGLER QUEEN 22T ET
WLB ELI 10H 83T
WLB 50S GLORIA 35U
PW VICTOR BOOMER P606
SNOWSHOE D03 PILAR 3M

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
7.5	1.1	53	81	0.7	19.3	21	0.037	0.43	0.15	397	118

» Top 15% CE, BW; 20% Milk, Udder; 25% SCF, Teat, BMI

Pigmentation		
RE	LE	SC
100	100	100
Act BW		64
Adj WW		455
Adj YW		948
Ultrasound		
Adj REA	REA/Wt	
11.52	1.27	
Adj Marb	Adj Fat	
4.10	0.22	

96J **A** REG: 44300065 DOB: 3/22/21 POLLED

SNOWSHOE 101F OUTLAW E60 96J

SCHB MA+ KCF BENNETT REVOLUTION X51
SNOWSHOE 719T KATIE Y27
SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C OUTLAW U59 101F
SNOWSHOE 815 CAROLINA BELLE U59
WLB LEGO 83T 90X
SNOWSHOE 90X PERF MISS T23 E60
SNOWSHOE 417L PERF MISS T23

NJW 8E 120J EMBASSY 81S ET
SNOWSHOE S133 CAROLINA 11M
WLB ELI 10H 83T
WLB 50S GLORIA 35U
KJ 520E VICTOR 417L
SNOWSHOE D03 PERFECT MISS 24R

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
1.8	3.8	55	80	0.5	16.5	21	0.008	0.63	0.1	371	127

» Top 10% DMI, REA; 25% CHB

Pigmentation		
RE	LE	SC
100	100	100
Act BW		82
Adj WW		544
Adj YW		994
Ultrasound		
Adj REA	REA/Wt	
12.51	1.34	
Adj Marb	Adj Fat	
4.01	0.25	

105J **A** REG: 44299541 DOB: 3/30/21 POLLED

SNOWSHOE 40E VIKTOR A05 105J

SCHB MA+ JDH VICTOR 719T 33Z ET
JDH 21Z VIKTOR 33Z 40E ET
JDH MS DURANGO 4037 21Z
SNOWSHOE 719T PATERNO 23Y
SNOWSHOE 23Y BREEZE T24 A05
SNOWSHOE 417L BREEZE T24

TH 122 711 VICTOR 719T
JDH MS YANKEE 11U ET
THM DURANGO 4037
AH JDH WRANGLER QUEEN 22T ET
TH 122 711 VICTOR 719T
SNOWSHOE P606 PILAR U09
KJ 520E VICTOR 417L
SNOWSHOE P606 WHISPER 4R ET

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
0.7	2.5	57	88	1	20.4	27	0.027	0.48	0.07	419	119

» Out of a highly maternal cow family - we have retained 3 maternal sisters in the herd.
» Top 15% SCF, BMI; 25% CW

Pigmentation		
RE	LE	SC
40	60	100
Act BW		78
Adj WW		504
Adj YW		1084
Ultrasound		
Adj REA	REA/Wt	
12.40	1.24	
Adj Marb	Adj Fat	
3.35	0.24	

99J **A** REG: 44301502 DOB: 3/22/21 POLLED

SNOWSHOE 101F OUTLAW F21 99J

SCHB MA+ KCF BENNETT REVOLUTION X51
SNOWSHOE 719T KATIE Y27
SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C OUTLAW U59 101F
SNOWSHOE 815 CAROLINA BELLE U59
KCF BENNETT ENCORE Z311 ET
SNOWSHOE Z311 PERFECT MISS F21
SNOWSHOE 23Y PERFECT MISS C39

NJW 8E 120J EMBASSY 81S ET
SNOWSHOE S133 CAROLINA 11M
SCHU-LAR ON TARGET 22S
KCF MISS REVOLUTION X338 ET
SNOWSHOE 719T PATERNO 23Y
SNOWSHOE 417L PERF MISS T23

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-3.6	4.7	64	102	0.9	17.6	24	0.018	0.65	0.26	401	150

» Long fronted and built for calving ease.
» Balanced, complete, outstanding carcass and backed by a long history of maternal performance.
» Retaining 1/4 semen interest.
» Top 5% CHB; 10% CW, REA; 15% WW, YW, Marb; 25% BMI

Pigmentation		
RE	LE	SC
100	100	100
Act BW		88
Adj WW		543
Adj YW		1343
Ultrasound		
Adj REA	REA/Wt	
17.17	1.47	
Adj Marb	Adj Fat	
3.62	0.29	



SNOWSHOE X51 Bannack Y27 19C - Grand Sire of 99J and sire of 49J



99J

Yearling Bulls



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107J **A** REG: 44301499 DOB: 3/30/21 POLLED
SNOWSHOE RANCH HAND F118 107J

TH 403A 475Z PIONEER 358C ET
TH 49B 358C DROVER 134F
SJP LKP 18Z GLOBAL LADY 49B

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
WLB GLOBAL 72M 50S
SJP LKP 65S LADY P 530 18Z

SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C ENCHANTMENT F118
SNOWSHOE 719T ENCHANTMENT Z21

KCF BENNETT REVOLUTION X51
SNOWSHOE 719T KATIE Y27
TH 122 71I VICTOR 719T
SNOWSHOE 21U ENCHANTMENT X19

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
8.4	0	55	90	1	20.2	25	0.047	0.51	0.13	408	115

» Long bodied, growthy
» WR 112
» Top 10% CE, BW; 20% SCF, Udder, BMI; 25% REA

Pigmentation		
RE	LE	SC
20	100	90
Ultrasound		
Act BW	72	
Adj WW	562	
Adj YW	1129	
Adj REA	1.30	
Adj Marb	0.28	
Adj Fat		3.35

116J **A** REG: 44301503 DOB: 4/14/21 POLLED
SNOWSHOE 40E VIKTOR F23 116J

JDH VICTOR 719T 33Z ET
JDH 21Z VIKTOR 33Z 40E ET
JDH MS DURANGO 4037 21Z

TH 122 71I VICTOR 719T
JDH MS YANKEE 11U ET
THM DURANGO 4037
AH JDH WRANGLER QUEEN 22T ET

SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C LADY W18 F23
SNOWSHOE P606 LADY W18

KCF BENNETT REVOLUTION X51
SNOWSHOE 719T KATIE Y27
PW VICTOR BOOMER P606
CHURCHILL LADY 9115 1ET

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-2.8	3.7	57	90	0.8	20.9	27	0.017	0.53	0.16	431	126

» Top 10% BMI; 15% SCF; 20% Udder; 25% Teat, REA, CHB

Pigmentation		
RE	LE	SC
100	100	100
Ultrasound		
Act BW	80	
Adj WW	501	
Adj YW	1066	
Adj REA	1.36	
Adj Marb	0.28	
Adj Fat		3.70

109J **A** REG: 44300067 DOB: 4/8/21 POLLED
SNOWSHOE 101F OUTLAW E73 109J

SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C OUTLAW U59 101F
SNOWSHOE 81S CAROLINA BELLE U59

KCF BENNETT REVOLUTION X51
SNOWSHOE 719T KATIE Y27
NJW 8E 120J EMBASSY 81S ET
SNOWSHOE S133 CAROLINA 11M

WLB LEGO 83T 90X
SNOWSHOE 90X TORI A78 E73
SNOWSHOE 485T TORI U52 A78

WLB ELI 10H 83T
WLB 50S GLORIA 35U
KJ HVH 33N REDEEM 485T ET
SNOWSHOE 64R TORI U52

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-3.9	5.1	62	95	0.5	16.7	20	0.013	0.65	0.11	373	128

» Top 10% REA; 20% WW, CHB

Pigmentation		
RE	LE	SC
95	100	100
Ultrasound		
Act BW	92	
Adj WW	541	
Adj YW	1091	
Adj REA	1.26	
Adj Marb	0.21	
Adj Fat		3.20



SNOWSHOE 90X TORI A78 E73 - Dam of 109J

113J **A** REG: 44312245 DOB: 4/14/21 POLLED
SNOWSHOE RANCH HAND G61 113J

TH 403A 475Z PIONEER 358C ET
TH 49B 358C DROVER 134F
SJP LKP 18Z GLOBAL LADY 49B

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
WLB GLOBAL 72M 50S
SJP LKP 65S LADY P 530 18Z

SNOWSHOE NL PALISADE Y04 08E
SNOWSHOE 08E SAVANNA E42 G61
SNOWSHOE 64R SAVANNA Y52 E42

CHEZ AA NEXT LEVEL ET
SNOWSHOE 37W CLARA BELLE Y04
SNOWSHOE 20N SPUD 64R
SNOWSHOE R117 SAVANNA Y52

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
5.8	1.3	47	74	0.9	19.7	25	0.057	0.32	0.06	389	100

» Goggle eyed
» Dam is a maternal sister to lot 49J.
» Top 10% DMI; 20% BW; 25% SCF

Pigmentation		
RE	LE	SC
100	100	100
Ultrasound		
Act BW	72	
Adj WW	455	
Adj YW	945	
Adj REA	1.37	
Adj Marb	0.19	
Adj Fat		3.37

124J **A** REG: 44312318 DOB: 4/25/21 POLLED
SNOWSHOE 101F OUTLAW B43 124J

SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C OUTLAW U59 101F
SNOWSHOE 81S CAROLINA BELLE U59

KCF BENNETT REVOLUTION X51
SNOWSHOE 719T KATIE Y27
NJW 8E 120J EMBASSY 81S ET
SNOWSHOE S133 CAROLINA 11M

SNOWSHOE 31U TUFF 31S 42Z
SNOWSHOE 42Z CLARA BELLE B43
SNOWSHOE 37W CLARA BELLE Y04

KCL 59M JOOMLA 65K 31U
SNOWSHOE 236G TORI 31S ET
SNOWSHOE 64R TRIJON 37W
SNOWSHOE 417L CLARA BELLE T2

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
4.8	6.0	94	94	1	13.4	28	-0.017	0.71	0.09	327	130

» Nice made, thick and balanced.
» Out of a highly productive, big bodied dam.
» Top 5% REA; 10% Fat; 15% CW; 20% CHB; 25% WW

Pigmentation		
RE	LE	SC
100	100	100
Ultrasound		
Act BW	78	
Adj WW	487	
Adj YW	1111	
Adj REA	1.33	
Adj Marb	0.23	
Adj Fat		3.27

Elite Registered Open Females

Our selection is largely a calendar cut of our replacement heifers and are bred and fed to perform in the pasture. These are a reflection of generations of our program, built around strong cow families that you will see repeated in the pedigrees.



J19 A REG: 44299693 DOB: 2/5/21 POLLED SNOWSHOE 101F MYSTIC D06 J19

SCHB	SNOWSHOE X51 BANNACK Y27 19C	KCF BENNETT REVOLUTION X51	Pigmentation	RE	LE	SC
	SNOWSHOE 19C OUTLAW U59 101F	SNOWSHOE 719T KATIE Y27		90	95	na
MA+	SNOWSHOE 81S CAROLINA BELLE U59	NJW 8E 120J EMBASSY 81S ET	Act BW	82		
	SNOWSHOE R117 RIBEYE T41 6Z	SNOWSHOE S133 CAROLINA 11M	Adj WW	538		
	SNOWSHOE 6Z MYSTIC 34R D06	SHF RIB EYE M326 R117	Adj YW	841		
	SNOWSHOE P606 MYSTIC BOOM 34R ET	SNOWSHOE M33 SAVANNA T41 ET	Ultrasound			
	SNOWSHOE P606 MYSTIC BOOM 34R ET	PW VICTOR BOOMER P606	Adj REA	REA/Wt		
		RPH MISS MANIP 6023	9.28	1.21		

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-2.6	5.9	58	93	1.1	19	25	-0.002	0.56	0.14	402	124

- » Balanced and broody
- » Out of a Dam of Distinction
- » WR 104 YR 106.5
- » Top 20% REA, BMI; 25% SCF, Teat, CHB



Still our favorite calf of 2021 – Bennett Buzanowski

J25 A REG: 44312285 DOB: 2/11/21 POLLED SNOWSHOE 82F SAVANNA Y52 J25

SCHB	SNOWSHOE 200Z RED GRANITE 32D	CHURCHILL RED BULL 200Z	Pigmentation	RE	LE	SC
	SNOWSHOE 32D GRANITE C25 82F	SNOWSHOE 64R SAVANNA W16		100	20	na
MA+	SNOWSHOE 23Y LADY 26P C25	SNOWSHOE 719T PATERNO 23Y	Act BW	82		
	SNOWSHOE R117 SAVANNA Y52	SNOWSHOE 579 LADY VICTORIA 26PET	Adj WW	469		
	SHF RIB EYE M326 R117	KCF BENNETT 3008 M326	Adj YW	797		
	SNOWSHOE 82F SAVANNA Y52	HVH MISS HUDSON 83K 8M	Ultrasound			
	BSB MPH SAVANNA H852	MPH TOP HEADLINER H454	Adj REA	REA/Wt		
		BSB 832W SAVANNA 3F	9.23	1.21		

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
0.5	3.3	46	72	0.8	17.2	19	0	0.31	0.15	364	117

- » Highly fertile, at 11 years old, dam has maintained a 362 day calving interval.
- » Top 5% DMI; 20% Fat; 25% Teat



SNOWSHOE 32D GRANITE C25 82F - Sire of J25, J38, J50, J97 and J101

Elite Registered Open Females

J38



REG: 44299681 DOB: 2/27/21 POLLED

SNOWSHOE 82F MYSTIC C32 J38



SNOWSHOE 200Z RED GRANITE 32D
SNOWSHOE 32D GRANITE C25 82F
SNOWSHOE 23Y LADY 26P C25

SNOWSHOE R117 RIBEYE T41 6Z
SNOWSHOE 6Z MYSTIC 34R C32

SNOWSHOE P606 MYSTIC BOOM 34R ET

CHURCHILL RED BULL 200Z
SNOWSHOE 64R SAVANNA W16
SNOWSHOE 719T PATERNO 23Y
SNOWSHOE 579 LADY VICTRIA26PET
SHF RIB EYE M326 R117
SNOWSHOE M33 SAVANNA T41 ET
PW VICTOR BOOMER P606
RPH MISS MANIP 6023

Pigmentation		
RE	LE	SC
100	50	na
Act BW		78
Adj WW		507
Adj YW		772
Ultrasound		
Adj REA	REA/Wt	
9.52	1.28	
Adj Marb	Adj Fat	
3.12	0.27	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-1.4	3.8	49	77	1	17.5	24	0	0.38	0.05	363	106

- » Dam has a WR of 108.6 on 5 calves and YR 105.5.
- » Top 15% DMI; Fat 20



SNOWSHOE P606 MYSTIC BOOM 34R - MGD of J38

J50



REG: 44312243 DOB: 3/1/21 POLLED

SNOWSHOE 82F MYSTIC G50 J50



SNOWSHOE 200Z RED GRANITE 32D
SNOWSHOE 32D GRANITE C25 82F
SNOWSHOE 23Y LADY 26P C25

BOYD 31Z BLUEPRINT 6153
SNOWSHOE 6153 MYSTIC B40 G50
SNOWSHOE 90X MYSTIC 28R B40

CHURCHILL RED BULL 200Z
SNOWSHOE 64R SAVANNA W16
SNOWSHOE 719T PATERNO 23Y
SNOWSHOE 579 LADY VICTRIA26PET
R LEADER 6964
NJW 91H 100W RITA 31Z ET
WLB LEGO 83T 90X
SNOWSHOE P606 MYSTIC BOOM 28RET

Pigmentation		
RE	LE	SC
0	0	na
Act BW		80
Adj WW		527
Adj YW		755
Ultrasound		
Adj REA	REA/Wt	
8.06	1.24	
Adj Marb	Adj Fat	
3.09	0.18	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
1.8	4.7	57	90	0.9	17.3	22	0.007	0.45	0	359	104

- » Out of a 2 yr old dam
- » WR 104
- » Top 20% Uddr; 25% Teat

J58



REG: 44299572 DOB: 3/7/21 POLLED

SNOWSHOE 40E MYSTIC B57 J58



JDH VICTOR 719T 33Z ET
JDH 21Z VICTOR 33Z 40E ET
JDH MS DURANGO 4037 21Z

KJ HVH 33N REFRESH 483T ET
SNOWSHOE 483T MYSTIC X61 B57
SNOWSHOE R117 MYSTIC X61

TH 122 711 VICTOR 719T
JDH MS YANKEE 11U ET
THM DURANGO 4037
AH JDH WRANGLER QUEEN 22T ET
SHF RADAR M326 R125
HVH OKSANA 4L 33N
SHF RIB EYE M326 R117
SNOWSHOE P606 MYSTIC BOOM 17R ET

Pigmentation		
RE	LE	SC
100	0	na
Act BW		74
Adj WW		476
Adj YW		811
Ultrasound		
Adj REA	REA/Wt	
8.63	1.17	
Adj Marb	Adj Fat	
3.74	0.23	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
1.8	2	55	89	0.8	19.4	26	0.017	0.32	0.09	398	115

- » Top 20% BMI; 25% DMI



Elite Registered Open Females

J69



REG: 44299690 DOB: 3/11/21 POLLED

SNOWSHOE 101F PANTHER C46 J69



SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C OUTLAW U59 101F
 SNOWSHOE 815 CAROLINA BELLE U59
 SNOWSHOE 719T PATERNO 23Y
SNOWSHOE 23Y PANTHER Y20 C46
 SNOWSHOE R117 PANTHER Y20

KCF BENNETT REVOLUTION X51
 SNOWSHOE 719T KATIE Y27
 NJW 8E 120J EMBASSY 815 ET
 SNOWSHOE S133 CAROLINA 11M
 TH 122 711 VICTOR 719T
 SNOWSHOE P606 PILAR U09
 SHF RIB EYE M326 R117
 SNOWSHOE K849 PANTHER 10R

Pigmentation		
RE	LE	SC
100	80	na
Act BW		90
Adj WW		436
Adj YW		869
Ultrasound		
Adj REA	REA/Wt	
9.86	1.27	
Adj Marb	Adj Fat	
4.24	0.22	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-2.5	5.2	59	93	0.8	17.7	19	-0.02	0.68	0.14	392	135

- » Impressive in her pattern, feminine yet thick.
- » Sweet disposition
- » YR 107
- » Top 10% REA; 15% Fat, CHB; 20% CW



J69



Congratulations to Rachael on graduating from the University of Wyoming College of Law and being admitted to the Bar. She is officially an "Attorney for the West". If you have any Ag Law concerns, contact her at Budd-Falen Law Offices in Cheyenne, WY!



SNOWSHOE 23Y PANTHER Y20 C46 - Dam of J69

J75



REG: 44299689 DOB: 3/15/21 POLLED

SNOWSHOE 40E SELENA C42 J75

JDH VICTOR 719T 33Z ET
JDH 21Z VICTOR 33Z 40E ET
 JDH MS DURANGO 4037 21Z
 SNOWSHOE 31U TUFF 31S 42Z
SNOWSHOE 42Z SELENA U06 C42
 SNOWSHOE P606 SELENA U06 ET

TH 122 711 VICTOR 719T
 JDH MS YANKEE 11U ET
 THM DURANGO 4037
 AH JDH WRANGLER QUEEN 22T ET
 KCL 59M JOOMLA 65K 31U
 SNOWSHOE 236G TORI 31S ET
 PW VICTOR BOOMER P606
 DRF SELENA S133 K6

Pigmentation		
RE	LE	SC
100	0	na
Act BW		82
Adj WW		539
Adj YW		867
Ultrasound		
Adj REA	REA/Wt	
9.43	1.21	
Adj Marb	Adj Fat	
4.05	0.31	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-4.2	3.2	58	89	0.9	15.8	31	0.007	0.44	0.05	345	111

- » Powerful with a nice hip.
- » Dam is maternal sister to J79.
- » WR 105
- » Top 20% Udder; 25% Milk, Teat

J76



REG: 44300071 DOB: 3/15/21 POLLED

SNOWSHOE 101F SERENA E90 J76



SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C OUTLAW U59 101F
 SNOWSHOE 815 CAROLINA BELLE U59
 WLB LEGO 83T 90X
SNOWSHOE 90X SERENA C31 E90
 SNOWSHOE 6Z SERENA A28 C31

KCF BENNETT REVOLUTION X51
 SNOWSHOE 719T KATIE Y27
 NJW 8E 120J EMBASSY 815 ET
 SNOWSHOE S133 CAROLINA 11M
 WLB ELI 10H 83T
 WLB 50S GLORIA 35U
 SNOWSHOE R117 RIBEYE T41 6Z
 SNOWSHOE 144U SERENA T44 A28ET

Pigmentation		
RE	LE	SC
100	100	na
Act BW		76
Adj WW		465
Adj YW		827

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
0.6	3.3	55	83	0.7	17.8	21	0.013	0.6	0.15	390	131

- » Out of a solid cow family with generations of great udders.
- » YR 102
- » Top 15% DMI, REA; 20% CHB; 25% Teat

Ultrasound	
Adj REA	REA/Wt
10.84	1.48
Adj Marb	Adj Fat
4.33	0.35

Elite Registered Open Females



SNOWSHOE P606 SELENA U06 ET - Dam of J75 and Grandam J79

J79 **A** REG: 44312263 DOB: 3/17/21 POLLED
SNOWSHOE 40E SELENA U06 J79

JDH VICTOR 719T 33Z ET
JDH 21Z VICTOR 33Z 40E ET
 JDH MS DURANGO 4037 21Z
 PW VICTOR BOOMER P606
SNOWSHOE P606 SELENA U06 ET
 DRF SELENA S133 K6

TH 122 711 VICTOR 719T
 JDH MS YANKEE 11U ET
 THM DURANGO 4037
 AH JDH WRANGLER QUEEN 22T ET
 REMITALL BOOMER 46B
 PW VICTORIA 964 8114
 WILL-VIA HEADLINE S133
 FCF DELIVERY QUEEN C264

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-4.8	3.1	51	76	0.5	21	29	0.037	0.37	0.08	417	105

- » Out of a 13 yr old dam with a calving interval of 363 days.
- » Fancy made, beautiful front end.
- » Top % DMI, Teat; 15% SCF, BMI; 20% Udder

Pigmentation		
RE	LE	SC
85	100	na
Act BW		76
Adj WW		484
Adj YW		784
Ultrasound		
Adj REA	REA/Wt	
8.91	1.32	
Adj Marb	Adj Fat	
4.21	0.26	



J79

J84 **A** REG: 44312222 DOB: 3/17/21 POLLED
SNOWSHOE 134F LADY G30 J84

TH 403A 475Z PIONEER 358C ET
TH 49B 358C DROVER 134F
 SJP LKP 18Z GLOBAL LADY 49B
 JDH 21Z VICTOR 33Z 40E ET
SNOWSHOE 40E LADY W18 G30
 SNOWSHOE P606 LADY W18

TH 89T 755T STOCKMAN 475Z
 TH 71U 17Y RITA 403A
 WLB GLOBAL 72M 50S
 SJP LKP 65S LADY P 530 18Z
 JDH VICTOR 719T 33Z ET
 JDH MS DURANGO 4037 21Z
 PW VICTOR BOOMER P606
 CHURCHILL LADY 9115 1ET

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
3.1	1.0	47	78	0.9	20.4	28	0.067	0.34	0.04	400	99

- » Eye catching, smooth shouldered and plenty of rib and thickness.
- » Out of a 2 yr old dam
- » Top 15% BW; 20% SCF; 25% DMI, BMI

Pigmentation		
RE	LE	SC
100	100	na
Act BW		64
Adj WW		515
Adj YW		891
Ultrasound		
Adj REA	REA/Wt	
9.24	1.18	
Adj Marb	Adj Fat	
4.14	0.35	



J84

J91 **A** REG: 44312257 DOB: 3/20/21 POLLED
SNOWSHOE 134F CATALINA G93 J91

TH 403A 475Z PIONEER 358C ET
TH 49B 358C DROVER 134F
 SJP LKP 18Z GLOBAL LADY 49B
 SNOWSHOE NL PALISADE Y04 08E
SNOWSHOE 08E CATALINA E51 G93
 SNOWSHOE 19C CATALINA C36 E51

TH 89T 755T STOCKMAN 475Z
 TH 71U 17Y RITA 403A
 WLB GLOBAL 72M 50S
 SJP LKP 65S LADY P 530 18Z
 CHEZ AA NEXT LEVEL ET
 SNOWSHOE 37W CLARA BELLE Y04
 SNOWSHOE X51 BANNACK Y27 19C
 SNOWSHOE 23Y CATALINA 46S C36

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
4.8	2.4	60	94	1	20.8	25	0.047	0.45	0.05	407	101

- » Goggle eyed, dark red and pretty made.
- » Out of a 2 yr old dam
- » WR 112
- » Top 15% SCF; 20% BMI; 25% WW

Pigmentation		
RE	LE	SC
100	100	na
Act BW		70
Adj WW		566
Adj YW		828
Ultrasound		
Adj REA	REA/Wt	
8.51	1.21	
Adj Marb	Adj Fat	
3.76	0.23	



J91

Elite Registered Open Females

J94 **A** REG: 44299696 DOB: 3/21/21 POLLED

SNOWSHOE 101F TORI D43 J94



SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C OUTLAW U59 101F
 SNOWSHOE 81S CAROLINA BELLE U59

KCF BENNETT REVOLUTION X51
 SNOWSHOE 719T KATIE Y27
 NJW 8E 120J EMBASSY 81S ET
 SNOWSHOE S133 CAROLINA 11M

MSU TCF REVOLUTION 4R
SNOWSHOE 4R TORI 31S D43 ET
 SNOWSHOE 236G TORI 31S ET

FELTONS LEGEND 242
 MSU TCF RACHAEL ET 54N
 REMITALL GOVERNOR 236G
 DIRT ROAD TORI U8 12J

Pigmentation		
RE	LE	SC
100	100	na
Act BW		72
Adj WW		457
Adj YW		826
Ultrasound		
Adj REA	REA/Wt	
9.29	1.27	
Adj Marb	Adj Fat	
4.86	0.28	

- » Very attractive shape, clean fronted and well balanced.
- » Top 10% REA; 20% CHB; 25% CW

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
2.3	4.0	57	91	0.8	13.6	22		0.68	0.15	328	130

J98 **A** REG: 44300072 DOB: 3/22/21 POLLED

SNOWSHOE 101F BREEZE E98 J98



SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C OUTLAW U59 101F
 SNOWSHOE 81S CAROLINA BELLE U59

KCF BENNETT REVOLUTION X51
 SNOWSHOE 719T KATIE Y27
 NJW 8E 120J EMBASSY 81S ET
 SNOWSHOE S133 CAROLINA 11M

WLB MR CANADA 10Z 15B
SNOWSHOE 15B BREEZE T24 E98
 SNOWSHOE 417L BREEZE T24

WLB WINCHESTER ANSER 90X 10Z
 REMITALL GRAVES JUNO 204S
 KJ 520E VICTOR 417L
 SNOWSHOE P606 WHISPER 4R ET

Pigmentation		
RE	LE	SC
40	40	na
Act BW		86
Adj WW		518
Adj YW		798
Ultrasound		
Adj REA	REA/Wt	
-4.1	1.20	
Adj Marb	Adj Fat	
3.41	0.25	

- » Dam has a WR of 102.5 and YR 106.
- » Stylish
- » Top 20% REA; 25% Teat

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-4.1	4.8	58	91	0.7	18.5	27	0.017	0.57	0.12	391	120

J97 **A** REG: 44312208 DOB: 3/22/21 POLLED

SNOWSHOE 82F BREEZE G104 J97



SNOWSHOE 200Z RED GRANITE 32D
SNOWSHOE 32D GRANITE C25 82F
 SNOWSHOE 23Y LADY 26P C25

CHURCHILL RED BULL 200Z
 SNOWSHOE 64R SAVANNA W16
 SNOWSHOE 719T PATERNO 23Y
 SNOWSHOE 579 LADY VICTORIA26PET

JDH 21Z VICTOR 33Z 40E ET
SNOWSHOE 40E BREEZE E86 G104
 SNOWSHOE 90X BREEZE A05 E86

JDH VICTOR 719T 33Z ET
 JDH MS DURANGO 4037 21Z
 WLB LEGO 83T 90X
 SNOWSHOE 23Y BREEZE T24 A05

Pigmentation		
RE	LE	SC
100	80	na
Act BW		80
Adj WW		466
Adj YW		776
Ultrasound		
Adj REA	REA/Wt	
8.11	1.24	
Adj Marb	Adj Fat	
3.58	0.19	

- » Out of a 2 yr old dam
- » 25% DMI

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-0.2	4.5	59	91	0.8	17.3	21	0.007	0.48	0.03	367	113

J101 **A** REG: 44312241 DOB: 3/23/21 POLLED

SNOWSHOE 82F FIONA G43 J101



SNOWSHOE 200Z RED GRANITE 32D
SNOWSHOE 32D GRANITE C25 82F
 SNOWSHOE 23Y LADY 26P C25

CHURCHILL RED BULL 200Z
 SNOWSHOE 64R SAVANNA W16
 SNOWSHOE 719T PATERNO 23Y
 SNOWSHOE 579 LADY VICTORIA26PET

WLB MR CANADA 10Z 15B
SNOWSHOE 15B FIONA U22 G43
 SNOWSHOE P606 FIONA U22 ET

WLB WINCHESTER ANSER 90X 10Z
 REMITALL GRAVES JUNO 204S
 PW VICTOR BOOMER P606
 DCC 125L TEE PEE 5003 ET

Pigmentation		
RE	LE	SC
10	40	na
Act BW		60
Adj WW		571
Adj YW		789
Ultrasound		
Adj REA	REA/Wt	
8.74	1.22	
Adj Marb	Adj Fat	
3.48	0.24	

- » Out of a 2 yr old dam with longevity built in.
- » WR 113
- » Top 20% BW, Udder; 25% Teat

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
6.3	1.3	51	76	0.8	16.6	24	0.007	0.5	0.06	348	104



Elite Registered Open Females

J103 A REG: 44301509 DOB: 3/25/21 POLLED SNOWSHOE 101F WHISPER F54 J103

SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C OUTLAW U59 101F
 SNOWSHOE 81S CAROLINA BELLE U59

WLB MR CANADA 10Z 15B
SNOWSHOE 15B WHISPER Y44 F54
 SNOWSHOE 64R WHISPER Y44

KCF BENNETT REVOLUTION X51
 SNOWSHOE 719T KATIE Y27
 NJW BE 120J EMBASSY 81S ET
 SNOWSHOE S133 CAROLINA 11M
 WLB WINCHESTER ANSER 90X 10Z
 REMITALL GRAVES JUNO 204S
 SNOWSHOE 20N SPUD 64R
 SNOWSHOE P606 WHISPER 4R ET

Pigmentation		
RE	LE	SC
0	100	na
Act BW		84
Adj WW		544
Adj YW		834

Ultrasound	
Adj REA	REA/Wt
8.83	1.20
Adj Marb	Adj Fat
4.31	0.36

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-4.4	5.2	61	96	0.7	18	27	0.013	0.69	0.12	391	127

» Dam has a WR of 108 on her first 2 calves and YR 109.
 » Top 10% REA; 20% CW; 25% WW, YW, Teat, CHB



J104 A REG: 44300053 DOB: 3/29/21 POLLED SNOWSHOE 134F CLARA E06 J104

TH 403A 475Z PIONEER 358C ET
TH 49B 358C DROVER 134F
 SJP LKP 18Z GLOBAL LADY 49B

SNOWSHOE X51 BANNACK Y27 19C
SNOWSHOE 19C CLARABELL Z07 E06
 SNOWSHOE 719T CLARABELL T2 Z07

TH 89T 755T STOCKMAN 475Z
 TH 71U 17Y RITA 403A
 WLB GLOBAL 72M 50S
 SJP LKP 65S LADY P 530 18Z
 KCF BENNETT REVOLUTION X51
 SNOWSHOE 719T KATIE Y27
 TH 122 711 VICTOR 719T
 SNOWSHOE 417L CLARA BELLE T2

Pigmentation		
RE	LE	SC
0	100	na
Act BW		78
Adj WW		474
Adj YW		813

Ultrasound	
Adj REA	REA/Wt
7.79	1.06
Adj Marb	Adj Fat
2.95	0.23

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
2.6	2.7	58	90	0.9	21.6	23	0.037	0.5	0.05	428	109

» Dam has earned Dam of Distinction.
 » Top 10% SCF (Sustained Cow Fertility); 15% BMI

J108 A REG: 44299575 DOB: 4/3/21 POLLED SNOWSHOE 134F SAVANNA C02 J108

TH 403A 475Z PIONEER 358C ET
TH 49B 358C DROVER 134F
 SJP LKP 18Z GLOBAL LADY 49B

PW VICTOR BOOMER P606
SNOWSHOE P606 SAVANNA T41 C02
 SNOWSHOE M33 SAVANNA T41 ET

TH 89T 755T STOCKMAN 475Z
 TH 71U 17Y RITA 403A
 WLB GLOBAL 72M 50S
 SJP LKP 65S LADY P 530 18Z
 REMITALL BOOMER 46B
 PW VICTORIA 964 8114
 SHF MARSHAL 236G M33
 BSB 832W SAVANNA 3F

Pigmentation		
RE	LE	SC
100	100	na
Act BW		68
Adj WW		436
Adj YW		699

Ultrasound	
Adj REA	REA/Wt
8.49	1.34
Adj Marb	Adj Fat
3.59	0.29

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
4.2	1	41	69	1.3	20.8	27	0.057	0.28	0.01	398	89

» Very stylish, and out of a 2 yr old dam.
 » WR 122
 » Top 10% DMI; 15% BW, SC, SCF; 25% BMI



J111 A REG: 44312216 DOB: 4/12/21 POLLED SNOWSHOE 134F LADY G22 J111

TH 403A 475Z PIONEER 358C ET
TH 49B 358C DROVER 134F
 SJP LKP 18Z GLOBAL LADY 49B

BOYD 31Z BLUEPRINT 6153
SNOWSHOE 6153 LADY MAE Z77 G22
 SNOWSHOE 45P LADY MAE 29P Z77

TH 89T 755T STOCKMAN 475Z
 TH 71U 17Y RITA 403A
 WLB GLOBAL 72M 50S
 SJP LKP 65S LADY P 530 18Z
 R LEADER 6964
 NJW 91H 100W RITA 31Z ET
 NJW FHF 9710 TANK 45P
 SNOWSHOE S133 LADY MAE 29P ET

Pigmentation		
RE	LE	SC
10	10	na
Act BW		76
Adj WW		597
Adj YW		817

Ultrasound	
Adj REA	REA/Wt
8.08	1.20
Adj Marb	Adj Fat
3.11	0.17

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
1.6	3.4	62	101	1.2	17.8	30	0.067	0.42	-0.06	357	92

» Pretty made with plenty of rib shape and thickness.
 » Top 15% YW; 20% WW, Udder; 25% SC, Milk



Elite Registered Open Females

J112 **A** REG: 44300054 DOB: 4/11/21 POLLED
SNOWSHOE 101F MYSTIC E103 J112

SCHB SNOWSHOE X51 BANNACK Y27 19C KCF BENNETT REVOLUTION X51
MA* SNOWSHOE 19C OUTLAW U59 101F SNOWSHOE 719T KATIE Y27
 SNOWSHOE 81S CAROLINA BELLE U59 SNOWSHOE 81S CAROLINA BELLE U59 NJW 8E 120J EMBASSY 81S ET
 SNOWSHOE 719T PATERNO 23Y TH 122 711 VICTOR 719T
SNOWSHOE 23Y MYSTIC C76 E103 SNOWSHOE P606 PILAR U09
 SNOWSHOE 42Z MYSTIC Y22 C76 SNOWSHOE 31U TUFF 31S 42Z
 SNOWSHOE 719T MYSTIC Y22

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-6.6	4.6	62	98	1	16.7	26	-0.02	0.82	0.07	381	136

Pigmentation		
RE	LE	SC
100	100	na
Act BW		86
Adj WW		545
Adj YW		831
Ultrasound		
Adj REA	REA/Wt	
9.23	1.24	
Adj Marb	Adj Fat	
3.81	0.22	

- » WR 111
- » Out of a cow family that projects performance and style.
- » Top 5% CW, REA; 10% Fat; 15% CHB; 20% WW; 25% YW, Teat



SNOWSHOE 42Z MYSTIC Y22 C76 - MGD of J112

J115 **A** REG: 44300069 DOB: 4/14/21 POLLED
SNOWSHOE 101F BREEZE E86 J115

SCHB SNOWSHOE X51 BANNACK Y27 19C KCF BENNETT REVOLUTION X51
MA* SNOWSHOE 19C OUTLAW U59 101F SNOWSHOE 719T KATIE Y27
 SNOWSHOE 81S CAROLINA BELLE U59 SNOWSHOE 81S CAROLINA BELLE U59 NJW 8E 120J EMBASSY 81S ET
 WLB LEGO 83T 90X WLB ELI 10H 83T
SNOWSHOE 90X BREEZE A05 E86 WLB 50S GLORIA 35U
 SNOWSHOE 23Y BREEZE T24 A05 SNOWSHOE 719T PATERNO 23Y
 SNOWSHOE 417L BREEZE T24

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-0.3	5.0	62	94	0.6	18.6	22	0.013	0.71	0.11	404	130

Pigmentation		
RE	LE	SC
90	10	na
Act BW		84
Adj WW		498
Adj YW		792
Ultrasound		
Adj REA	REA/Wt	
8.86	1.29	
Adj Marb	Adj Fat	
4.32	0.25	

- » Out of a big bodied, highly productive dam with a WR o 107 on 3 calves.
- » Top 5% REA; 15% CW; 20% WW, BMI, CHB

J119 **A** REG: 44312249 DOB: 4/17/21 POLLED
SNOWSHOE 134F MISS G74 J119

SCHB TH 403A 475Z PIONEER 358C ET TH 89T 755T STOCKMAN 475Z
MA* TH 49B 358C DROVER 134F TH 71U 17Y RITA 403A
 SJP LKP 182 GLOBAL LADY 49B WLB GLOBAL 72M 50S
 JDB VICTOR 719T 332 ET SJP LKP 65S LADY P 530 18Z
 JDB MS DURANGO 4037 21Z
SNOWSHOE 40E PERF MISS E60 G74 WLB LEGO 83T 90X
 SNOWSHOE 90X PERF MISS T23 E60 SNOWSHOE 417L PERF MISS T23

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
6	1.1	53	83	0.8	19.6	25	0.057	0.36	0.02	390	101

Pigmentation		
RE	LE	SC
100	100	na
Act BW		68
Adj WW		497
Adj YW		777
Ultrasound		
Adj REA	REA/Wt	
9.13	1.42	
Adj Marb	Adj Fat	
3.45	0.24	

- » Out of a 2 yr old dam with a very pretty udder.
- » WR 102
- » Top 15% BW; 25% Sustained Cow Fertility



Visit SnowshoeCattle.com
 for Videos and Supplemental Information

Commercial Females

40 Open F1 Baldy Replacement Heifers Danny & Teresa Marlenee, Circle, MT (406) 939-0389

Danny and Teresa have made a point of selecting from our top bulls, two of which have served as herd sires in our program. They have developed a reputation cow herd, with emphasis on breeding quality replacement females with good pigmentation.

- Bangs Vaccinated; Pyramid 5 w/ Presponse, Vision 7
- Fast Track Jump Start and Alpha 7 at birth
- Poured with Ivomec
- Will be pelvic measured prior to the sale
- Selling 40 head

**Selling in groups of five.
Winning bidder will have the opportunity
to buy the next lot(s) for the same money.**



13 Open F1 Baldy Replacement Heifers Bennett Livestock, Hathaway, MT Bryon Bennett (406) 570-3045 Cody Bennett (406) 697-1533

The Bennett Family has been purchasing their polled Hereford bulls from Snowshoe Cattle for over 15 years. Their cattle are developed in the rugged hills south of Hathaway where conditions are severe with high demand for foraging ability and good feet and legs.

- Bangs Vaccinated;
- Vaccinated 3x with Pyramid 5 and Vision 7 with Somnus
- Poured with Ivermectin
- Selling a "Bakers Dozen"

*Videos Available at
SnowshoeCattle.com*





101F

We are very excited to have this Bannack son in service in our pastures. He represents decades of our breeding program and is a genuine composite of outstanding cow families. He blends true maternal performance with growth, carcass, powerful design and impressive pigmentation. He posted a Weaning Ratio of 114 and Yearling Ratio of 104. His carcass scan proved an incredible REA/Wt of 1.53. Outlaw dominates in the pasture and his first calves, born in Spring of 2021, are proving to be growthy, and eye appealing. They display his growth, style, shape and pigmentation. His first calf crop of 33 calves had an average birth weight of 81.4 lbs.

Top 5% for REA and \$CHB; 10% for Carcass Weight; 15% Marbling; 25% Weaning Wt and Baldy Maternal Index (BMI)

A SNOWSHOE 19C OUTLAW U59 101F

KCF BENNETT REVOLUTION X51
SNOWSHOE X51 BANNACK Y27 19C
 SNOWSHOE 719T KATIE Y27

NJW 8E 120J EMBASSY 81S ET
SNOWSHOE 81S CAROLINA BELLE U59
 SNOWSHOE S133 CAROLINA 11M

MSU TCF REVOLUTION 4R
 KCF MISS PROFICIENT U201
 TH 122 711 VICTOR 719T
 SNOWSHOE P606 PEONY T10 ET
 REMITALL EMBRACER 8E
 SADDLE VLY LADYSPOUT 120
 WILLVIA HEADLINE S133
 FLF WV MISS BUTLER U6

Pigmentation		
RE	LE	SC
100	100	100
Act BW	90	
Adj WW	718	
Adj YW	1197	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-2.7	5.7	61	95	0.5	17.5	21	0.007	0.82	0.23	402	149

» Homozygous Polled



Sire of Outlaw



Grandam of Outlaw - Snowshoe 719T Katie T10 Y27

A TH 49B 358C DROVER 134F

TH 89T 755T STOCKMAN 475Z
TH 403A 475Z PIONEER 358C ET
 TH 71U 17Y RITA 403A

WLB GLOBAL 72M 50S
SJP LKP 18Z GLOBAL LADY 49B
 SJP LKP 65S LADY P 530 18Z

TH 223 711 VICTOR 755T
 TH 16G 20N GEMINI 89T
 TH 22R 16S LAMBEAU 17Y
 TH 7N 45P RITA 71U
 HAROLDSON WLB MUTUMBO ET 72M
 WLB 035J FLORA 14N
 TH 2J 63N TUNDRA 65S
 L3 LADY PREMIER 530

Pigmentation		
RE	LE	SC
100	100	100
Act BW	90	
Adj WW	662	
Adj YW	1161	

CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
9.2	0.8	48	83	1	21.2	25	0.097	0.26	-0.02	402	89

» Homozygous Polled

We selected Drover as an outcross that would complement our genetic base. He has exceeded our expectations to date with both outstanding sons and daughters. He is balanced and wide based with natural thickness and excellent pigmentation. He has proven to be reliable for calving ease on heifers. Drover's first calf crop posted impressive carcass data with an average REA of 14.17 and REA/WT of 1.4, and Marb score of 3.73. His sons will surely be able to sire calves that will earn high choice and better on the rail. His daughters are shapely, easy fleshing and display and excellent temperament. His first daughters have begun to calve and are beautiful: big bodied, broody with level square udders and small teats. They are showing great promise and are proving Drover to be a highly balanced genetic package.

Top 10% for Calving Ease, Birth Weight; 15% Sustained Cow Fertility (SCF); 25% Dry Matter Intake (DMI), Baldy Maternal Influence (BMI)



134F



Sire of Drover



Dam of Drover



Son of Drover - 93J



Daughter of Drover - J84

Reference Sires



40E



82F

A

JDH 21Z VICTOR 33Z 40E ET



TH 122 711 VICTOR 719T

JDH VICTOR 719T 33Z ET

JDH MS YANKEE 11U ET

THM DURANGO 4037

JDH MS DURANGO 4037 21Z

AH JDH WRANGLER QUEEN 22T ET

DRF JWR PRINCE VICTOR 711
KBCR 19D DOMINETTE 122

AH YANKEE 10S

JDF MS ISAACS 075 60N

CS BOOMER 29F

THM 7085 VICTRA 9036

JDH 15 WRANGLER 25L

AH MS LADY QUEEN 14L

Pigmentation

RE	LE	SC
100	100	100
Act BW	90	
Adj WW	747	
Adj YW	1114	



CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
1.3	1.7	61	94	0.9	20.5	28	0.037	0.36	0.12	421	125

» Homozygous Polled

We selected Vic because of his balance. An impressive son of 33Z, he is a combination package for calving ease, cow making and growth. He has proven to be a reliable calving ease sire with excellent results on heifers. His calves are thrifty at birth and are above the curve on growth. Vic delivers added length of body and hip, while maintaining ample depth of rib. He has given us highly marketable bulls and replacement quality females.

His first daughters in production have done very well displaying eye catching udders with great shape and small teats. Several daughters have offspring in this year's offering.

Top 15% for Sustained Cow Fertility (SCF), Baldy Maternal Influence (BMI); 20% Udder (structure), Carcass Weight (CW); 25% Birth Weight, Weaning Weight, Teat, Baldy Maternal Influence (BMI); 25% \$CHB



Dam of Victor

Owned with:
WMS Ranch, MS



Daughter of Victor - J 79

A

SNOWSHOE 32D GRANITE C25 82F



CHURCHILL RED BULL 200Z

SNOWSHOE 200Z RED GRANITE 32D

SNOWSHOE 64R SAVANNA W16

SNOWSHOE 719T PATERNO 23Y

SNOWSHOE 23Y LADY 26P C25

SNOWSHOE 579 LADY VICTRIA26PET

CHURCHILL SENSATION 028X

CHURCHILL LADY 002X ET

SNOWSHOE 20N SPUD 64R

SNOWSHOE 4P SAVANNA T69

TH 122 711 VICTOR 719T

SNOWSHOE P606 PILAR U09

ANHINGA VIC 69R 579

CHURCHILL LADY 9115 1ET

Pigmentation

RE	LE	SC
0	100	100
Act BW	78	
Adj WW	654	
Adj YW	1131	



CED	BW	WW	YW	SC	SCF	Milk	Fat	REA	Marb	BMI	CHB
-1.5	3.2	48	75	0.8	14.5	16	0.007	0.46	0.06	325	114

» Homozygous Polled

Granite ties together several influential cow families in our program with six generations of our program represented. He provides a balance of maternal quality, performance, longevity and carcass. C25, Granite's dam, raises a powerful calf each year and has shortened her calving interval by 35 days. He is clean made with lots of rib and length of body. His first sons are performing well and seem to lay down more thickness with each day. He produces replacement quality females, with 5 being featured in this year's sale offering.

Top 10% for Dry Matter Intake (DMI)

Owned with: Keltner Ranch, MT



MGS of Granite



MGGD of Granite



Son of Granite - 47J



Maternal Brother to Granite - 70H

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Arthur, NE 69121

Bernie & Stacie Buzanowski

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SnowShoeCattle.com



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Arthur, NE | 1 PM (MDT) | TheLivestockLink.com

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65 Registered Yearling and 18-Month-Old Polled Hereford Bulls
22 Registered Polled Hereford Heifers
50 Montana-Raised, Black Baldy Heifers Sired by Snowshoe Bulls

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Balanced Hereford Genetics