BIG GULLY FARM
HEREFORDS

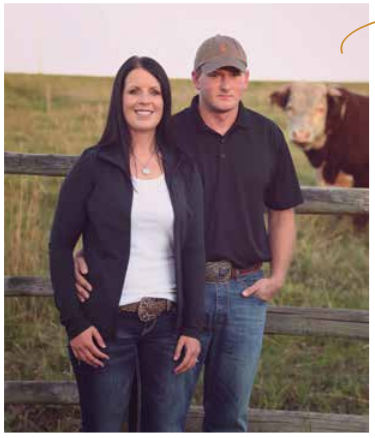
13th ANNUAL BULL SALE



THURSDAY DECEMBER 10, 2026 | 4:30PM CST

ON-FARM 12 MILES NORTH OF MAIDSTONE, SK

Commercially Committed | Offering Horned & Polled Hereford Bulls



Welcome from BIG GULLY *farm*

Developing the whiteface bulls to build profitable, productive, durable and maternal baldy females and stout, attractive steers that weigh up-is our breeding objective. Typically, 95-100% of the bulls are sold to family or colony commercial herds. Hereford cattle are generally well-regarded for docility, fertility, feet & leg structure, efficient utilization of feedstuffs and crossbreeding versatility. However, the essential improvements made in udder quality, consistent milk, sensible frame size, center body dimension, muscle, pigment and end-product merit sometimes need to be re-considered relative to the cattle of decades past. Thankfully, a generation of open-minded, cost conscious and analytical producers seriously favour the benefits of hybrid vigour and heterosis. As such, many are contemplating Hereford as a maternal component to a rotational or terminal three-way crossbreeding system. When considering the purchase price of Hereford bulls relative to complimentary breeds, their potential service life duration and their contribution to heterosis gains-we believe they offer a very strong value proposition for the dollars invested.

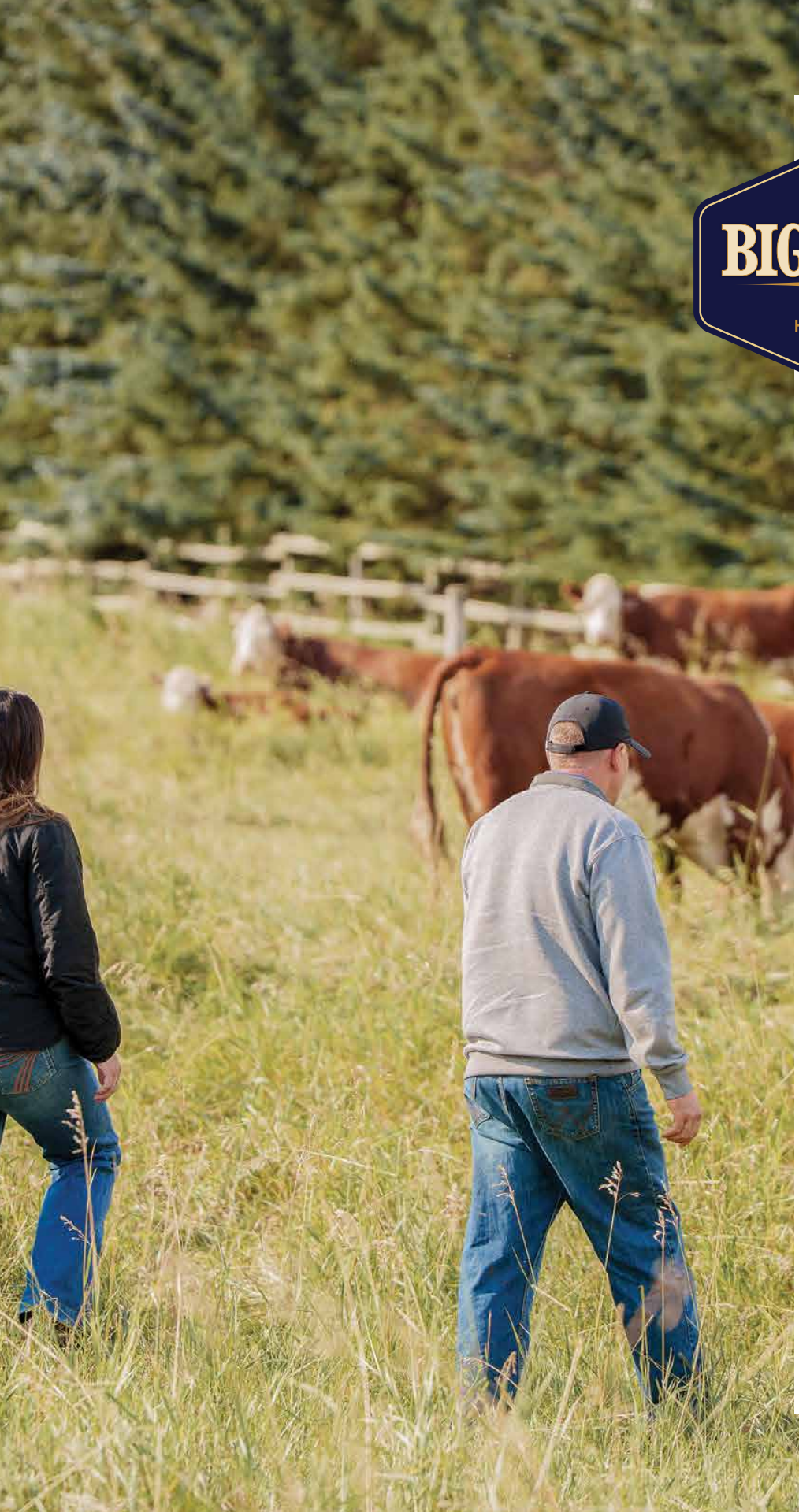
If not familiar with our philosophies, we want to share a few that we have gravitated towards over time: 1) We enjoy and try to sell as many bulls as possible into local commercial herds, 2) We haven't been selling or purchasing registered females-rather opting to develop and calve out a large portion of our heifers each year, then culling them more critically after their initial effort, 3) Our genetic investments are solely on semen or herd bulls that stem from elite cow families, which allows a broader inherent influence relative to cost, 4) We favour a young cowherd with shorter generation interval and youthful females capable of raising calves that compete with those of mature cows, 5) Considering each trait and all information sources that can provide more insight into the cattle's corresponding merit is important to us. Most commercial clients simply want sound, sensibly sized cows that won't eat themselves out of a profit. They expect them to calve easily, raise a respectable calf, breed back repeatedly for a number of years and not require additional labour to address calving, mothering, temperament or udder quality concerns. Building a deeper pool of bulls each year that can contribute to those needs is our intent.

This will be the 7th year that every sale bull has Genomic Enhanced EPD's. Consider that genomic-enhancement provides a whole calf crop worth of information on a bull's breeding value before he has potentially serviced a cow. This investment costs us $60-$86/head. Justifying this investment is customer directed and easily justified by: 1) Ensuring pedigree integrity by parent verification, 2) Mitigating risk to commercial buyers by increasing the confidence of a bull's genetic potential for each EPD trait, 3) Determining homozygous polled, heterozygous polled or horned status of each bull to suit buyer preferences, 4) Determining genetic condition status for transparency, 5) Expediting genetic improvement by increasing accuracy of selection and reducing generation interval.

We would love to host you Thursday, December 10th, 2026 at 4:30 CST. Please consider taking a night off from the farm or ranch to bring your family and friends to our pre-Christmas event. Please reach out to us via call/text at 306-903-7299 if we can do anything to help you.

Lance & Shari Leachman

biggullyfarm@gmail.com | Lance: (306) 903-7299 | Shari: (306) 903-7289



BIG GULLY FARM
HEREFORDS

13TH ANNUAL *Bull Sale*

THURSDAY DECEMBER 10, 2026
4:30pm CST | maidstone, sk

SALE DAY PHONES
Lance Leachman 306-903-7299
Shari Leachman 306-903-7289

SALE STAFF
Auctioneer: Ryan Dorran 403-507-6483
Ringside: Nate Marin 306-869-7130

DIRECTIONS
12 miles north of Maidstone, on the west side of Hwy 21.

INSURANCE
Insurance is recommended, but not required. Options can be suggested for those interested.

ONLINE CATALOG & VIDEOS
Videos and more information on the offering can be found on our website at ***www.biggullyfarm.com***
Cattle were pictured November 3-10, 2026.

PARENTAGE VERIFIED & GENOMIC ENHANCED
All animals are parentage verified, have genetic condition status determined and possess genomically-enhanced EPD's.

ONLINE BIDDING
Watch and bid online at ***dlms.ca***
Contact Sarah Hasson, 306-681-5340

CATALOG DESIGN
Highpoint Design
Alana Miller, 604-309-2897

BREED AVERAGES *as of November 9, 2026*

CED	BW	WW	YW	M	TM	MCE	SC	MCW
3.7	2.5	56.4	90.1	26.9	55.1	1.5	1.1	92.4
SCF	**UDDR**	**TEAT**	**MPI**	**FMI**	**FAT**	**REA**	**MARB**	**CW**
17.3	1.28	1.3	119.7	118.4	0.024	0.48	0.16	72.7



About BIG GULLY *farm*

Acquiring Genetics: Our AI and natural herd sires are acquired from humble, hard working and professional families throughout Canada and the United States. Our intent is to source from breeders that couple: maternal productivity, visual distinction, comprehensive data collection, carcass ultrasound testing and genomic-enhanced EPD's. Moreover, these genetic providers focus on commercial bull production and operate in environments typically harsher than our own.

Breeding: We heavily utilize artificial insemination on sires that we either own, have personally evaluated or have great confidence in based on research and testimonials. We will breed as many cows on natural heats as possible for the first 1-2 cycles and then turn out herd bulls. First calf heifers are now bull bred from the start of the season. Typically, we synchronize all the replacements for a timed AI, along with heat detection-then turn bulls in immediately.

Bull/Cowherd Nutrition: A change this year is the bull calves and long yearling bulls are being developed on a new, higher quality 16% CP pellet fed at a rate of: 1-1.25% of body weight. This pellet contains chelated minerals, probiotic for gut health, chromium for improved sugar utilization and biotin for hoof health/integrity. To compliment this, bulls are fed long-stem grass hay-along with free choice salt/mineral. The cowherd grazes native/tame pasture and then transitions to corn grazing prior to and after calving. On corn they are provided a free choice high calcium mineral, along with salt. Just prior to calving, they are penned close to the yard and fed hay or greenfeed temporarily. Similarly, those will be the two options they are fed before heading to summer pasture.

Herd Health: At birth, calves are provided: Nasalgen 3-PMH, Vitaferst, Toltrazuril Bolus. Before pasture turnout, calves receive: Bovi-Shield Gold One-Shot, Tasvax 8, and Solmectin. Pre-breeding

Bull Calves/Replacements/Cows: Bovi-Shield Gold FP5, Tasvax 8. Prior to weaning: Bovi-Shield Gold FP5, Tasvax 8, Solmectin, Safeguard and Multimin 90. Post-weaning: Bovi-Shield Gold FP5, Tasvax 8. In the fall, long yearling bulls again receive: Bovi-Shield Gold FP5, Tasvax 8, Solmectin, Multimin 90.

LOOKING *forward... our new sires for 2027*



CRR 347 NORTH PLATTE 526

SIRE: **CRR 156J WIND RIVER 347**
MATERNAL GRANDSIRE: **NJW 133A 6589 MANIFEST 87G**

Purchased Privately from Coyote Ridge Ranch of LaSalle, Colorado. Calving Ease, Muscle Shape, Center Body Dimension, Scrotal, Structure, Udder Quality. 526 was utilized on first and second calf females at the onset of breeding season.



CRR 380 LANDER 508

SIRE: **CRR 0016 SARATOGA 380 ET**
MATERNAL GRANDSIRE: **UPS HARVESTER 9985**

Homozygous polled. Purchased Privately from Coyote Ridge Ranch of LaSalle, Colorado. Calving Ease, Pigment, Body Length, Udder Quality, Growth, Soundness. 508 was utilized on all of our replacement heifers post-AI.

Our BUYER *incentives*

Purchase Inclusions: Wintering, Breeding Soundness Exam, Carcass Ultrasound Scan, April/May/June Delivery.

Volume Buyer Reward': Buy two or more bulls and receive a 3% discount on each bull purchased.

OR (WHICHEVER DISCOUNT IS LARGER)

Loyal Buyer Reward': Take 2% off your purchase if you've previously bought a bull in the past from Big Gully Farm.

OR (WHICHEVER DISCOUNT IS LARGER)

Young Producer Reward: Take 5% off your purchase if you're age 30 or younger at sale time and pay for the bull yourself.

Deferred Payment Plan: Realizing our sale falls earlier on the calendar than some, deferring payment to the start of 2027 is an option or individually working out a favorable payment plan can be discussed.

Bull Refund/Exchange Policy: Understanding that a bull calf may not pass a spring semen test or not develop to our/your satisfaction, we will gladly provide several options:

1) FULL REFUND of purchase price

2) EXCHANGE with a spare bull and adjust purchase value on your guidance

3) PROVIDE a spare bull or our own herd sires for the breeding season. WE AVOID ISSUING SALE CREDITS



The YEARLING *bulls*


LLH 20P


LLH 24P


LLH 61P


LLH 64P


LLH 68P


LLH 73P


LLH 74P


LLH 75P


LLH 76P


LLH 82P


LLH 94P


LLH 101P


LLH 110P


LLH 132P


LLH 580P


LLH 613P


LLH 710P


LLH 713P


LLH 718P


LLH 719P


LLH 754P


LLH 823P


LLH 832P


LLH 834P


LLH 838P


LLH 913P





CHA GE EPD

20P BIG-GULLY 2135 FLASHPOINT 20P

HETERO POLLED | LLH 20P | FEBRUARY 20 2026

LOEWEN GENESIS G16 ET
C ARLO 2135 ET
C 88X NOTICE ME 1311 ET

NJW 133A 6589 MANDATE 115G ET
BIG-GULLY 115G BOBBY JEAN 20J
BIG-GULLY 6060 BOBBY JEAN 200F

BW	CED	BW	WW	YW	M	TM	MCE	SC
90	3	4.8	64.7	103.4	32	64.4	2.3	1.8

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
94.9	19.8	1.4	1.4	141.2	176.9	0.005	0.48	0.2	74.6

SIRE



FLASHPOINT is one of the most heavily pigmented and shortest marked options in the sale-as anticipated from sire, 'C ARLO 2135'. This calf is more conservative framed, but as heavy muscled, square built and stout featured as we have. Structurally, he profiles straight in his lines, correct in his joint angles and secure off his hind leg. Dam is a stout, attractive, big bodied female with a correct udder.



CHA GE EPD

24P BIG-GULLY 80K IGNITE 24P

HETERO POLLED | LLH 24P | APRIL 05 2026

PCL 4013 GLITZ 1G
PCL 1G KRACKERJACK ET 80K
PCL A191 REAL LADY 14F

NJW 160B 028X HISTORIC 81E ET
BIG-GULLY 81E PARIS 24J
BIG-GULLY 701A PARIS 24F

BW	CED	BW	WW	YW	M	TM	MCE	SC
103	0.6	4.8	72.8	121.2	31.2	67.6	3.7	1.7

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
96.1	12.6	1.3	1.3	112.3	170.9	-0.005	0.65	0.19	78.3

SIRE



IGNITE is a young calf that stands out for his performance relative to age and his physical build. Sound structured, long bodied and attractively balanced. He reads with elevated performance predictions for weaning and yearling growth, similar to his sire 'KRACKERJACK 80K'-potentially transmitting more payweight to a set of calves. His dam is a maternal appearing, productive daughter of 'HISTORIC 81E', with a level udder and refined teat diameter and length.

61P

BIG-GULLY 156J RESOLUTE 61P

HOMO POLLED | LLH 61P | FEBRUARY 02 2026

NJW 79Z Z311 ENDURE 173D ET — PCL ZIRCON 719T 25Z
NJW 202C173D STEADFAST 156J ET — **PCL SANDY 25Z 61C**
NJW 160Z 8Y HOME MAKER 202C — PCL SANDY 916 1A

BW	CED	BW	WW	YW	M	TM	MCE	SC
107	0.1	5.6	67.7	104.5	28.1	62	-0.5	1.2

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
109.5	21.5	1.5	1.5	138.8	131.7	0.005	0.88	0	97

SIRE



RESOLUTE is a larger outlined, higher performing and maternally driven bull that represents the only son of 'NJW STEADFAST 156J'. In person, his sire is impressive for body length, muscle shape, pigment and foot and leg build. Moreover, his '61C' dam and '202C' paternal grand-dam are highly maternal, productive and long-lived matrons within their respective herds. We had more paternal-half sisters in this set of calves, then used 'STEADFAST 156J' more broadly this spring via AI.



CHA GE EPD

64P BIG-GULLY 136L OLD COUNTRY 64P

HOMO POLLED | LLH 64P | MARCH 01 2026

SHF DAYBREAK Y02 D287 ET
NJW 73E D287 DAYBREAK 136L ET
NJW 221B 38Y HARMONY 73E ET

MHPH 101S UMPIRE 118U
PCL 118U STARLET ET 64D
PCL STARLET 16R ET 52Y

BW	CED	BW	WW	YW	M	TM	MCE	SC
86	2.3	3.2	62.3	104.1	29.5	60.7	6.1	1.1

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
98.5	21	1.3	1.3	148.2	124	0.015	0.74	-0.08	76.5

SIRE



OLD COUNTRY has a deep, bold ribcage and an attractive look from the profile. He is wide based, muscular down his top and thick ended. As a typical 'DAYBREAK 136L' son, he is dark colored, short marked and attractive in his structural build. His dam originated at Phantom Creek and is a stout, massive middled cow that is sound structured and footed, while easily maintaining body condition at an advanced age.



CHA GE EPD

68P BIG-GULLY 136L BATTALION 68P

HOMO POLLED | LLH 68P | MARCH 05 2026

SHF DAYBREAK Y02 D287 ET
NJW 73E D287 DAYBREAK 136L ET
NJW 221B 38Y HARMONY 73E ET

INNISFAIL WHR X651/723 4013 ET
BIG-GULLY 4013 REAL LADY 67J
PCL REAL LADY 118U 67C

BW	CED	BW	WW	YW	M	TM	MCE	SC
100	-2.7	5	73.7	117	32.1	69	1.5	1.8

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
89.6	18.4	1.3	1.3	128.1	119.8	0.035	0.74	0.05	78.6

FULL BROTHER



BATTALION recorded one of the heavier weaning weights, although he was only an early March born. He is a larger statured, long sided bull with a masculine character to his skull and neck. He is deep sided, muscular and long tracking off both ends of his skeleton. Plus, he is hairy and reads with strong growth genetic predictions.



CHA GE EPD

73P BIG-GULLY 14M BELVIDERE 73P

HOMO POLLED | LLH 73P | FEBRUARY 08 2026

SHF HODGEMAN F158 H244
CRITT POLARIS 14M
GHC MISS LEGEND 153F

TH MASTERPLAN 183F
BIG-GULLY 183F DAHLIA 73L
BIG-GULLY 4013 DAHLIA 71J

BW	CED	BW	WW	YW	M	TM	MCE	SC
85	7.4	2	72.4	116.1	24.3	60.5	2.3	1.2

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
105	20.8	1.5	1.5	152.8	185.7	0.045	0.74	0.49	87.9

MATERNAL GRANDSIRE



BELVIDERE weaned off with the heaviest un-adjusted weight among this set of bull calves. Cosmetically, he is ideally marked and pigmented. Body length, structure and balance are clear physical assets. This was the first set of sons from 'POLARIS 14M' and they arrived modest and easily at birth after use on heifers and first calf heifers. Maternally, udder quality should be a clear strength with a dam who is ideal for level suspension, spacing and teat refinement.



74P

BIG-GULLY 136L GRIDIRON 74P

HOMO POLLED | LLH 74P | MARCH 15 2026

SHF DAYBREAK Y02 D287 ET
NJW 73E D287 DAYBREAK 136L ET
NJW 221B 38Y HARMONY 73E ET

INNISFAIL WHR X651/723 4013 ET
BIG-GULLY 4013 DAHLIA 71J
C&T KL 218Z DAHLIA 71D

BW	CED	BW	WW	YW	M	TM	MCE	SC
102	-2.3	5.7	72.9	118.7	28.6	65.1	0.2	1.7

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
106.2	18.3	1.4	1.4	125.3	145.4	0.025	0.72	0.11	76.8

SIRE



GRIDIRON is in contention to be considered the heaviest muscled and biggest hipped of his contemporaries. He opens up behind his shoulder with a powerful shape, continues bold over his loin edge, then ties back to wide pins and a stout stifle. Coming out of his spine is a big ribcage, he continues down true in his hock alignment and ends up wide based at the ground. His dam has excellent udder quality in all regards-levelness, suspension, spacing and teat refinement.

CHA GE EPD

75P BIG-GULLY H65 BEDROCK 75P

HOMO POLLED | LLH 75P | JANUARY 22 2026

GERBER CANAAN 041C
GERBER HIGH TIME H65
GERBER Z426 DIXIE E066

BIG-GULLY 173D FOREFRONT 46J
BIG-GULLY 46J DAHLIA 71M
C&T KL 218Z DAHLIA 71D

BW	CED	BW	WW	YW	M	TM	MCE	SC
64	13.5	-1.1	58.5	94.8	24.2	53.5	4.5	1.4

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
100	21.2	1.4	1.3	161.2	155.7	0.035	0.58	0.21	84.6

MATERNAL GRANDSIRE



BEDROCK is a red necked and red legged candidate for use on heifers considering his stature, high calving ease prediction and smooth shoulder lay. His dam is a first calf heifer with an excellent udder set. This calf is complete-strong topped, deep sided and correct in his structure. The Gerber High Time sons were considered versatile last year due to their calving ease and subsequent performance to go along with eye appeal, skeletal integrity and shape.



76P

BIG-GULLY H65 GRIDLOCK 76P

HOMO POLLED | LLH 76P | JANUARY 20 2026

GERBER CANAAN 041C
GERBER HIGH TIME H65
GERBER Z426 DIXIE E066

CMF 1720 GOLD RUSH 569G ET
BIG-GULLY 569G DAHLIA 73M
BIG-GULLY 4013 DAHLIA 71J

BW	CED	BW	WW	YW	M	TM	MCE	SC
59	17.2	-3.1	61	92.9	24	54.5	4.2	1.2

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
97.6	20.1	1.5	1.4	162.9	181.4	0.055	0.53	0.49	90.8

SIRE



GRIDLOCK has proven extremely quiet and the first calf to meet at the gate. He should make an excellent option for use on heifers with his exceptional calving ease prediction, scapula angle and frame. However, he is still big middled, muscular and square made with pronounced pigment and dark color. Note his genetic profile beyond calving ease-subsequent growth, udder quality and carcass merit predictions. Carcass assets would be supported by his first calf dam out of 'GOLD RUSH 569G'.

CHA GE EPD

82P BIG-GULLY 147M RANCHMAN 82P

HETERO POLLED | LLH 82P | MARCH 06 2026

BIRDWELL NEW STANDARD 2912 ET
NJW 202C2912 RANCHWARE 147M ET
NJW 160Z 8Y HOME MAKER 202C

CRR 6589 MANDATE 082
BIG-GULLY 082 ONYX 82K
BIG-GULLY 6147 ONYX 82G

BW	CED	BW	WW	YW	M	TM	MCE	SC
93	5	3.5	60.1	92.5	30.7	60.8	2.3	1.4

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
92.2	20.7	1.5	1.5	145.5	146.3	0.025	1.01	0.27	79.3

SIRE



RANCHMAN is an early March born, yet doesn't forsake muscle shape, power and body dimension to any of his pen mates. We really appreciate his center body dimension and the powerful shape to his hip and stifle joint. This calf is masculine skulled, stout and wide based with a notch more bone. His dam is still maternal in her skull, correct in the angles to her joints and possesses a quality udder. The 'RANCHWARE 147M' sire has 3 generations of the most physically impressive and productive cows in the breed behind him with phenomenal carcass and udder quality genetic attributes.

CHA GE EPD

94P

BIG-GULLY 136L FIRESTORM 94P

HOMO POLLED | LLH 94P | FEBRUARY 07 2026

SHF DAYBREAK Y02 D287 ET
NJW 73E D287 DAYBREAK 136L ET
NJW 221B 38Y HARMONY 73E ET

PCL ZIRCON 719T 25Z
PCL 25Z REAL LADY 94D
PCL REAL LADY 425X ET 64B

BW	CED	BW	WW	YW	M	TM	MCE	SC
79	8.3	1.6	59.1	89.5	26.4	56	5.8	1.4

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
70.2	18.7	1.3	1.4	146.3	114.7	0.015	0.75	0	74.5

PATERNAL GRANDDAM



FIRESTORM always posed with the most quality and eye-catching presence during pasture checks throughout the summer. We love his structural design-including his proud head carriage, appropriate joint angles, parallel lines and corresponding ease of mobility. He is very dark colored and red eyed with a bold curvature to his rib and nice muscle shape through his hip. Dam is a smaller statured cow, but big middled and very small in her teat diameter and length.

CHA GE EPD

101P BIG-GULLY 147M RANCHMAN 101P

HETERO POLLED | LLH 101P | FEBRUARY 05 2026

BIRDWELL NEW STANDARD 2912 ET
NJW 202C2912 RANCHWARE 147M ET
NJW 160Z 8Y HOME MAKER 202C

CRR 6589 MANDATE 082
BIG-GULLY 082 SHARON 101K
BIG-GULLY 106A SHARON 100G

BW	CED	BW	WW	YW	M	TM	MCE	SC
94	2.7	2.8	60.7	90.3	33	63.4	2.3	1.4

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
103.7	22.4	1.6	1.6	149.5	146.5	0.015	0.97	0.3	77.4

MATERNAL BROTHER



RANCHMAN may be the standout of the pen from the standpoint of combining power, performance, quality, structure and maternal strength. He is rugged boned and masculine headed, yet still smooth in his joints and therefore flexes well on the move. Center body dimension and shape on the topside of his skeleton match up with his sire 'RANCHWARE 147M'-among the most exciting investments we have made in a bull with the help of great group of fellow breeders. His dam has excellent udder quality and is maternal in her features-having produced an excellent half-brother last year that we retained partial ownership in.



CHA GE EPD

110P BIG-GULLY 147M RANCHHAND 110P

HOMO POLLED | LLH 110P | JANUARY 29 2026

BIRDWELL NEW STANDARD 2912 ET
NJW 202C2912 RANCHWARE 147M ET
NJW 160Z 8Y HOME MAKER 202C

PCL ZIRCON 719T 25Z
PCL 25Z MISS VIVA 110D
PCL MISS VIVA 10Y 44B

BW	CED	BW	WW	YW	M	TM	MCE	SC
80	11.6	0.5	46.3	70.7	28.8	52	7.4	1.3

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
88.3	20.2	1.5	1.6	155.7	163.2	0.015	1.1	0.36	83

PATERNAL GRANDDAM



RANCHHAND arrived modest sized from a mature cow. Throughout the summer, he drew our attention due to his alertness, straightness of lines and body length. He travels true and free off both ends of his skeleton. His dam has been very productive and tends to contribute power and shape to her progeny. Additional assets are his elevated udder quality predictions and appearance of advanced testicular development. 'RANCHWARE 147M' charts breed leading ribeye prediction, enough so that sons are immediately in the upper percentiles of the breed. **MD Carrier.**

CHA GE EPD

132P BIG-GULLY 136L BIG FIFTY 132P

HOMO POLLED | LLH 132P | FEBRUARY 05 2026

SHF DAYBREAK Y02 D287 ET
NJW 73E D287 DAYBREAK 136L ET
NJW 221B 38Y HARMONY 73E ET

PCL ZIRCON 719T 25Z
PCL 25Z MISS JADE 132D
PCL MISS JADE 10Y 52B

BW	CED	BW	WW	YW	M	TM	MCE	SC
87	3.7	3	62.2	98.2	29.2	60.3	4.2	1.4

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
88.2	18.5	1.3	1.3	137.3	121	0.005	0.78	0	84.4

SIRE



BIG FIFTY is a goggle eyed and dark colored calf that balances well from any angle. He is laid in clean through his shoulder, open in his ribcage and tracks away true and stable off his hind leg. His sire, 'DAYBREAK 136L' has repeatedly transmitted muscle, pigment, eye appeal and center body volume in his initial pair of calf crops. His dam is a broody female with ideal structure, body volume and udder quality at an advanced age.



CHA GE EPD

580P BIG-GULLY 2135 SODBUSTER 580P

HORNED | LLH 580P | FEBRUARY 12 2026

LOEWEN GENESIS G16 ET
C ARLO 2135 ET
C 88X NOTICE ME 1311 ET

NJW 133A 6589 MANDATE 115G ET
BIG-GULLY 115G PATTI 580J
BIG-GULLY 5001 PATTI 280G

BW	CED	BW	WW	YW	M	TM	MCE	SC
99	2.7	4.3	65	104	32.4	64.9	2.2	1.7

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
101.9	19.1	1.4	1.4	137.7	183.4	0.015	0.54	0.32	78.2

PATERNAL GRANDDAM



SODBUSTER is a goggle eyed, rugged designed horned bull with a shot more bone. Wide based, bold centered and muscular on the topside of his skeleton. He tabulates a versatile genetic profile that spans growth, maternal and carcass strengths. Similarly, his dam is wide based, powerfully built, attractive and easily maintains body condition.

CHA GE EPD

613P BIG-GULLY 2135 GENERATE 613P

HETERO POLLED | LLH 613P | MARCH 09 2026

LOEWEN GENESIS G16 ET
C ARLO 2135 ET
C 88X NOTICE ME 1311 ET

C 092X MILES 5001 ET
BIG-GULLY 5001 ROXY 613E
BIG-GULLY 517U DOMINIQUE 631Z

BW	CED	BW	WW	YW	M	TM	MCE	SC
99	0.3	5.7	56.5	90.7	29.4	57.7	1.9	1.2

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
84.9	16.5	1.3	1.3	119.6	154.9	-0.015	0.5	0.11	71.6

SIRE



GENERATE is another 'ARLO 2135' son that has always been larger framed and skeletally extended. He is hairy, conservative marked, stout boned and travels with a long and smooth stride. Based on his physical development, genetic values and parentage-he should supply more growth and resulting pay weight to a set of calves. His dam is powerful, bold centered and heavy structured with big, deep feet.



CHA GE EPD

710P BIG-GULLY 136L BADLANDS 710P

HOMO POLLED | LLH 710P | FEBRUARY 08 2026

SHF DAYBREAK Y02 D287 ET
NJW 73E D287 DAYBREAK 136L ET
NJW 221B 38Y HARMONY 73E ET

NJW 30Y 27A MOREBODY 8E ET
BIG-GULLY 8E DAHLIA 71H
C&T KL 218Z DAHLIA 71D

BW	CED	BW	WW	YW	M	TM	MCE	SC
77	7.4	1.6	57.2	89.5	27.4	56	5.3	1.6

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
103.2	18.5	1.3	1.3	141.5	111.4	0.025	0.8	0.05	76.2

MATERNAL BROTHER



BADLANDS was a modest 77 lbs at birth and a bull that was easy to isolate on pasture all summer due to his build and pigment. He is dark colored and heavily pigmented, while visually appearing extremely deep and bold ribbed with a powerful shape to his hip. He is the type that meshes with the preferences of many commercial herds searching to compliment Angus and Simmental cows. Dam is a dark, long sided cow with a high-quality udder so far as level design, strong suspension and teat size refinement. **MD Carrier.**



CHA GE EPD

713P BIG-GULLY 11J NIGHT HAWK 713P

HOMO POLLED | LLH 713P | MARCH 15 2026

INNISFAIL WHR X651/723 4013 ET
PCL 4013 JUPITER 11J
PCL LADY LUCK 118U 55A

C SPECIAL EDITION 7348
BIG-GULLY 7348 TIFFANY 713H
BIG-GULLY 60C TIFFANY 712E

BW	CED	BW	WW	YW	M	TM	MCE	SC
103	-1.3	4.3	64.3	96.2	30.1	62.2	0.8	1.1

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
90.9	20.1	1.2	1.2	132.7	129	0.025	0.35	0.22	79.6

MATERNAL BROTHER



NIGHT HAWK is a typical 'JUPITER 11J' son-hairy, stout, big middled and good looking. He had an excellent maternal brother in the sale last year. This calf is built wide at the ground, deep from forerib to flank and shapely down his top. Dam is an easy fleshing cow with excellent structure and small teats-repeatedly transmitting extra volume to her progeny.



CHA GE EPD

718P BIG-GULLY H65 CATALYST 718P

HOMO POLLED | LLH 718P | JANUARY 23 2026

GERBER CANAAN 041C
GERBER HIGH TIME H65
GERBER Z426 DIXIE E066

BIG-GULLY 173D FOREFRONT 46J
BIG-GULLY 46J TIFFANY 712M
BIG-GULLY 60C TIFFANY 712E

BW	CED	BW	WW	YW	M	TM	MCE	SC
86	2.9	3.2	71	114.7	26.7	62.2	0.3	1.3

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
104.3	19.9	1.4	1.3	138.8	148.5	0.015	0.67	0.15	91.5

SIRE



CATALYST is a heifer's first calf and resembles his dam in regard to possessing more frame size and skeletal length. Likely the standout bull calf of the heifer's, he is another 'HIGH TIME H65' son that inherited his strong presence, balance, structure and growth. He combines moderate calving ease figures, with excellent performance projections. We are excited to calve his paternal half-sisters for the first time in 2027.

CHA GE EPD

719P BIG-GULLY 2135 COTTONWOOD 719P

HETERO POLLED | LLH 719P | FEBRUARY 21 2026

LOEWEN GENESIS G16 ET
C ARLO 2135 ET
C 88X NOTICE ME 1311 ET

NJW 133A 6589 MANDATE 115G ET
BIG-GULLY 115G TIFFANY 713J
BIG-GULLY 60C TIFFANY 712E

BW	CED	BW	WW	YW	M	TM	MCE	SC
101	-3.1	5.2	66.4	104.8	32.9	66.1	-0.8	1.8

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
111.5	20.6	1.4	1.4	130.8	156.2	0.015	0.51	0.28	81.2

FULL BROTHER



COTTONWOOD is simply a functional, practical option to maintain maternal strength in a set of females without compromising growth on the steer counterparts. He is correct in his shoulder angle, deep from forerib to flank and appropriate in the angle of his lower joints-contributing to an easy stride on the move. A full brother developed really well for the sale last year, sharing the same broody, striking dam that is big middled, quality uddered and heavily pigmented.



CHA GE EPD

754P BIG-GULLY 11M DROVER 754P

HORNED | LLH 754P | MARCH 24 2026

PCL 4013 GLITZ 1G
PCL 1G MAN OF WAR ET 11M
PCL A191 REAL LADY 14F

NJW 133A 6589 MANIFEST 87G ET
BIG-GULLY 87G ADRIANA 753L
BIG-GULLY 2011 ADRIANA 753D

BW	CED	BW	WW	YW	M	TM	MCE	SC
89	10.2	1.9	64.3	99.3	30.9	63.1	10.7	1.5

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
88.4	20.5	1.5	1.5	166.1	145.3	0.025	0.49	0.24	70.7

PATERNAL GRANDDAM



DROVER puts together a strong set of genetic predictions, while being an attractively built horned calf. He has a big muscle turn over his rib and loin, continuing back to a shapely hind leg and stifle. He is proud in his head carriage, red eyed and corrected structured with a long stride. His dam is a 'MANIFEST 87G' daughter that is sensibly sized, correct in her angles and refined in her udder design.

CHA GE EPD

823P BIG-GULLY 569G MAVERICK 823P

HOMO POLLED | LLH 823P | JANUARY 27 2026

NJW 79Z Z311 ENDURE 173D ET
CMF 1720 GOLD RUSH 569G ET
L III TFL C609 VICTORIA 1720

NJW 119E 87G ENDORSEMENT 216J
BIG-GULLY 216J SENSATION 822M
BIG-GULLY 81E SENSATION 822K

BW	CED	BW	WW	YW	M	TM	MCE	SC
67	15.5	-2.1	60.3	90.6	31.2	61.4	3.7	1

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
68.8	25.5	1.5	1.4	184.8	185	0.055	0.68	0.55	88.7

SIRE



MAVERICK is a striking calf with a proud head carriage, smooth shoulder and balanced profile. Consider as a definite heifer bull candidate when considering those physical characteristics with his appealing calving ease and birth weight indicators. He has a muscular turn to his quarter a bold ribcage and wide base. His sire 'GOLD RUSH' is a breed leader for marbling and ribeye predictions, while daughters already in production here are excellent for udder quality, maternally featured and heavily pigmented.

832P BIG-GULLY 2135 PAY DIRT 832P

HETERO POLLED | LLH 832P | FEBRUARY 04 2026

LOEWEN GENESIS G16 ET
C ARLO 2135 ET
C 88X NOTICE ME 1311 ET

MH FRONTIER 6147
BIG-GULLY 6147 ALLURE 831G
BIG-GULLY 2059 ALLURE 831B

BW	CED	BW	WW	YW	M	TM	MCE	SC
99	-0.2	5.7	58.5	93.8	34.6	63.9	-1.6	1.3

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
55.5	15.6	1.3	1.4	112.8	145.1	0.015	0.47	0.21	77.5

FULL BROTHER



PAY DIRT is deep, thick, hairy and masculine about his head and crest. Considering his extra bone, ribcage dimension and muscle volume, he is still smooth jointed and free striding. 'ARLO 2135' progeny are unique in that the bull calves are stout, dense and growthy, but daughters still remain so youthful, refined and maternal with ideal structure. Although intermediate sized, his dam typically transmits more muscle shape and stoutness, aligning with this son's strengths. She produced an excellent full brother for last year's sale and a half-brother sold two years ago.



CHA GE EPD

834P BIG-GULLY 14M ENGULF 834P

HETERO POLLED | LLH 834P | FEBRUARY 08 2026

SHF HODGEMAN F158 H244
CRITT POLARIS 14M
GHC MISS LEGEND 153F

NJW 160B 028X HISTORIC 81E ET
BIG-GULLY 81E LOIS LANE 834L
BIG-GULLY 701A LOIS LANE 831E

BW	CED	BW	WW	YW	M	TM	MCE	SC
71	12.2	-1.1	59.6	92.6	28.9	58.7	4.4	1.1

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
91.5	18.5	1.5	1.4	149.5	152.7	0.035	0.83	0.35	85.3

MATERNAL GRANDSIRE



ENGULF is dark colored, big red eyed calf that has always had a harder, more expressive muscle shape. Consider for use on heifers with his calving ease figure and pedigree. He had deceptively strong performance at weaning due to his length of body, stoutness and muscle dimension. His dam is similarly, a long sided and conservatively marked 'HISTORIC 81E' daughter-among a group of outstanding paternal sisters we have in production.



CHA GE EPD

838P BIG-GULLY 14M FIREPROOF 838P

HOMO POLLED | LLH 838P | FEBRUARY 03 2026

SHF HODGEMAN F158 H244
CRITT POLARIS 14M
GHC MISS LEGEND 153F

NJW 76S 27A LONG RANGE 203D ET
BIG-GULLY 203D ALLURE 831L
BIG-GULLY 2059 ALLURE 831B

BW	CED	BW	WW	YW	M	TM	MCE	SC
65	14.8	-1.4	54.3	84.7	27.2	54.4	6.7	1.1

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
76.9	19.4	1.4	1.4	158.3	124.7	0.045	0.77	0.24	86.2

MATERNAL GRANDSIRE



FIREPROOF is a thick ended, bold middled bull with masculine features related to bone and skull shape. He is strong and level topped, clean in his underline and carries back to a square hip. A candidate to breed heifers knowing his calving ease indicators and modest birth weight. Dam is a conservative sized young cow with abundant pigment and a refined, correctly suspended udder.



CHA GE EPD

913P BIG-GULLY 2135 INFERNO 913P

HETERO POLLED | LLH 913P | JANUARY 27 2026

LOEWEN GENESIS G16 ET
C ARLO 2135 ET
C 88X NOTICE ME 1311 ET

NJW 165A 88X COWCAMP 49F ET
BIG-GULLY 49F VOGUE 913H
BIG-GULLY 701A VOGUE 911F

BW	CED	BW	WW	YW	M	TM	MCE	SC
98	1.9	3.3	55.5	80.1	32.8	60.6	3.6	1.4

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
50.5	18	1.5	1.5	132.2	142	0.015	0.35	0.27	67.6

PATERNAL GRANDDAM



INFERNO has the red eyes, dark color and performance expected of the 'ARLO 2135' sons. Long spined and larger statured with a muscular shape to his top and hip. Expect high-quality udders with his dam, genetic predictions and paternal half-sibs considered. His dam has already left us with two quality full-sisters, the first one having calved with strong maternal instinct and udder design.



Appreciation EVENT *thank you*

Thank you to everyone who attended our 2026 Appreciation Event this year! We look forward to visiting with you all again next year at our 2027 BGF Appreciation Event on Sunday, August 22, 2027!













Around THE farm















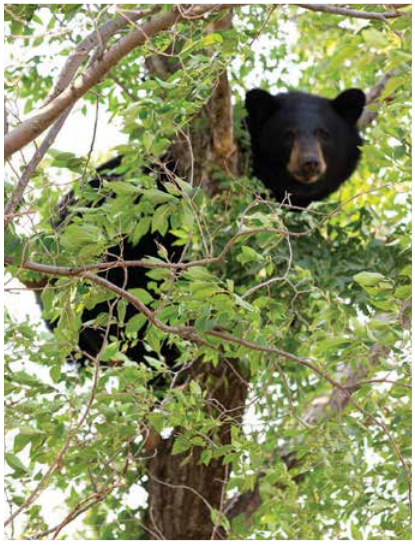




























The TWO YEAR OLD *bulls*



LLH 26N



LLH 35N



LLH 157N



LLH 179N



LLH 197N



LLH 446N



LLH 503N



LLH 530N



LLH 714N



LLH 831N



PETITION was born intermediate sized off a young cow that had a standout bull in the sale two years ago. Unfortunately, this bull had his tail stepped on at about a week old and lost his switch. From calf age, he has been shapely and deep bodied. He moves well with plenty of flex and cushion in his joints. He charts strong figures for milk and ribeye area.

MATERNAL BROTHER





26N BIG-GULLY 136L PETITION 26N

HETERO POLLED | LLH 26N | MARCH 16 2025

SHF DAYBREAK Y02 D287 ET
NJW 73E D287 DAYBREAK 136L ET
NJW 221B 38Y HARMONY 73E ET

BOYD POWER SURGE 9024
BIG-GULLY 9024 JADE 25K
PCL A191 JADE 25D

BW	CED	BW	WW	YW	M	TM	MCE	SC
86	2.1	1.8	59.4	92.3	32.5	62.2	2.3	1.2
MCW	**SCF**	**UDDR**	**TEAT**	**MPI**	**FMI**	**FAT**	**REA**	**MARB**	**CW**
92.1	19.7	1.3	1.2	136	78.5	-0.005	0.96	-0.12	56.7

35N BIG-GULLY 80K CROSSFIRE 35N

HORNED | LLH 35N | JANUARY 31 2025

PCL 4013 GLITZ 1G
PCL 1G KRACKERJACK ET 80K
PCL A191 REAL LADY 14F

MH FRONTIER 6147
BIG-GULLY 6147 DREAMY 35H
BIG-GULLY 102 DREAMY 53C

BW	CED	BW	WW	YW	M	TM	MCE	SC
86	2	3.7	58.3	104.2	30.9	60.1	-1	2.1
MCW	**SCF**	**UDDR**	**TEAT**	**MPI**	**FMI**	**FAT**	**REA**	**MARB**	**CW**
80.3	12.4	1.3	1.4	101.6	142.5	0.035	0.56	0.16	71

CROSSFIRE is a horned bull that stands out as one of the two biggest framed and longest sided of the group. Clean shouldered, correct balanced and long striding. The 'KRACKERJACK 80K' progeny are big testicled and high performing on the male side, but still angular, deep flanked and appealing for udder quality in the female counterparts. The dam of this bull is a mature, horned cow that is long and deep with another excellent heifer calf weaned this fall.

SIRE







EXEMPT is a stout featured, muscular bull with strong growth indicators. He plants wide at the ground, builds up with a big ribcage and lays down a muscular turn to his top and out of his hip. From the side, he ties his mass into a proud, level backed and long hipped profile. His dam was a very angular fronted, long bodied female with a level udder and refined teat diameter. A bull that should make attractive replacement females and steers with respectable pay weight.

PATERNAL GRANDDAM



157N BIG-GULLY 136N EXEMPT 157N

HETERO POLLED | LLH 157N | MARCH 16 2025

SHF DAYBREAK Y02 D287 ET
NJW 73E D287 DAYBREAK 136L ET
NJW 221B 38Y HARMONY 73E ET

MHPH 101S UMPIRE 118U
PCL GOLD BOUNTY 118U 157C
BIG-GULLY 611 GOLD BOUNTY 681W

BW	CED	BW	WW	YW	M	TM	MCE	SC
100	-5.3	6.7	66.9	114.8	25.1	58.6	3.4	1.5

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
115.6	13.6	1.4	1.4	102.3	120.9	-0.005	0.92	-0.25	68.8

179N BIG-GULLY 136L STRATEGY 179N

HOMO POLLED | LLH 179N | MARCH 05 2025

SHF DAYBREAK Y02 D287 ET
NJW 73E D287 DAYBREAK 136L ET
NJW 221B 38Y HARMONY 73E ET

NJW 76S 27A LONG RANGE 203D ET
BIG-GULLY 203D REVITALIZE 179J
BIG-GULLY 517U BONITAS 180Z

BW	CED	BW	WW	YW	M	TM	MCE	SC
86	2	3.3	62.8	100.8	29.9	61.3	1.8	1.6

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
97.6	20.1	1.3	1.2	138.2	130	0.005	0.69	-0.02	92.1



STRATEGY is a proud, striking son of the 'DAYBREAK 136L' that has contributed so much body dimension, eye appeal, pigment and shape. This bull certainly has those assets with an impressive, freckle faced dam that is beautiful structured, massive middled and high volume. This bull charts a versatile set of genetic predictions and was modest sized at birth.

MATERNAL GRANDSIRE



HIGH TIME is definitely a candidate to breed heifers when coupling his high calving ease prediction, actual size at birth, scapula design and more modest frame. His balance and eye appeal immediately stand out. He holds his head proud, reads parallel in his top and bottom lines and comes out of his hip level. Dam was a first calf heifer with excellent udder attachment, levelness and refinement.

SIRE





197N BIG-GULLY H65 HIGH TIME 197N

HETERO POLLED | LLH 197N | JANUARY 17 2025

GERBER CANAAN 041C
GERBER HIGH TIME H65
GERBER Z426 DIXIE E066

NJW 105F 34F SETTLER 190H
BIG-GULLY 190H REVITALIZE 179L
BIG-GULLY 203D REVITALIZE 179J

BW	CED	BW	WW	YW	M	TM	MCE	SC
66	14.8	-1	55.4	85.2	27.1	54.8	0.9	1.2

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
79.2	22.5	1.5	1.4	163	115.8	0.035	0.74	-0.02	91.3

446N BIG-GULLY 614K IMMERSE 446N

HOMO POLLED | LLH 446N | MARCH 16 2025

NJW 105F 34F SETTLER 190H
BIG-GULLY 190H SETTLER 614K
BIG-GULLY 27E ROXY 613H

BIG-GULLY 173D FOREFRONT 46J
BIG-GULLY 46J LADY 146L
MCCOY 719T LADY ET 46D

BW	CED	BW	WW	YW	M	TM	MCE	SC
89	3	4.1	59.3	92.6	26.6	56.3	-3.2	1.5

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
74.7	20.5	1.4	1.4	133	117.2	0.035	0.74	0.08	74.3

IMMERSE is a red eyed, red necked and short marked bull that is profiles with strong balance. He is smooth shouldered, strong topped and level out of his hip. He travels well with clean joints and appropriate angle to his joints. His sire, 'SETTLER 614K' was a bull we used post-AI on our heifers and unfortunately lost soon after. The paternal sisters to the '614K' bull are impressive in production with excellent udders and milk, while staying sensibly sized.

PATERNAL GRANDSIRE







KINETIC would be the other larger framed, long bodied, high-performing option in the older bulls. The 'SMALL TOWN KID 9023' progeny came out modest at birth, but subsequently grew rapidly and were bigger outlined and skeletally extended. Plus, this bull likely has the most compelling set of genetic predictions of any bull in the sale-no matter the trait. Dam is a young female that is refined and angular in her front third, long sided and strong in her udder suspension.

SIRE



503N BIG-GULLY 9023 KINETIC 503N

HOMO POLLED | LLH 503N | JANUARY 22 2025

KT SMALL TOWN KID 5051
RST 5051 SMALL TOWN KID 9023
RST MS 4180 REVOLUTION 7054

BIG-GULLY 173D FOREFRONT 46J
BIG-GULLY 46J STARLET 530L
PCL 118U STARLET 53D

BW	CED	BW	WW	YW	M	TM	MCE	SC
90	8.9	2.6	71.9	105.1	28	64	5.5	1.5
MCW	**SCF**	**UDDR**	**TEAT**	**MPI**	**FMI**	**FAT**	**REA**	**MARB**	**CW**
101	18.1	1.6	1.6	147.6	121.5	0.025	0.68	0.09	85.2

530N BIG-GULLY 136L CONVICTION 530N

HOMO POLLED | LLH 530N | APRIL 20 2025

SHF DAYBREAK Y02 D287 ET
NJW 73E D287 DAYBREAK 136L ET
NJW 221B 38Y HARMONY 73E ET

INNISFAIL WHR X651/723 4013 ET
BIG-GULLY 4013 STARLET 530J
PCL 118U STARLET 53D

BW	CED	BW	WW	YW	M	TM	MCE	SC
94	2.8	4.2	80.6	127.1	27	67.3	7.5	2
MCW	**SCF**	**UDDR**	**TEAT**	**MPI**	**FMI**	**FAT**	**REA**	**MARB**	**CW**
127.3	14.4	1.3	1.2	129.1	173	-0.025	0.9	0.08	73.4



CONVICTION was a later born calf that always struck us because he was ideally marked, dark, growthy and big testicled as a calf. He is an upstanding, deep middled bull that travels free and easy. His dam is big middled, straight in her lines and high quality in all aspects of udder quality. This bull has a strong genetic profile-particularly growth, maternal calving ease, scrotal and ribeye area.

MATERNAL GRANDSIRE



CONQUEST is a definite heifer bull candidate with excellent calving ease predictions, small size at birth, smooth angle to shoulder and conservative stature. Uniquely, he is really muscular with a bold turn to his topside, wide set pins and an expressive hip and stifle. His sire 'GOLD RUSH 569G' is a carcass leader in the breed for combining ribeye, marbling and carcass weight. This bull's dam was a first calf heifer, sired by 'HISTORIC 81E' and she has an impeccable udder in all regards.

SIRE





714N BIG-GULLY 569G CONQUEST 714N

HOMO POLLED | LLH 714N | JANUARY 30 2025

NJW 79Z Z311 ENDURE 173D ET
CMF 1720 GOLD RUSH 569G ET
L III TFL C609 VICTORIA 1720

NJW 160B 028X HISTORIC 81E ET
BIG-GULLY 81E TIFFANY 714L
BIG-GULLY 115G TIFFANY 712J

BW	CED	BW	WW	YW	M	TM	MCE	SC
52	15.1	-2.3	54	77	29	56	0.2	1
MCW	**SCF**	**UDDR**	**TEAT**	**MPI**	**FMI**	**FAT**	**REA**	**MARB**	**CW**
66.7	32.5	1.6	1.6	204.7	119.2	0.105	0.83	0.36	85.6



ARLO is a red eyed, deep bodied correct structured bull. For those that want to keep mature cow size in check, he would be an option. His dam wasn't a big cow, but retained excellent udder quality at an advanced age and typically transmitted more muscle expression and body dimension to her progeny. He is masculine skulled, smooth jointed and appropriate in his bone.

SIRE



831N

BIG-GULLY 2135 ARLO 831N

HETERO POLLED | LLH 831N | JANUARY 22 2025

LOEWEN GENESIS G16 ET
C ARLO 2135 ET
C 88X NOTICE ME 1311 ET

C STOCKMAN 2059 ET
BIG-GULLY 2059 ALLURE 831B
BIG-GULLY 611 GOLD HUNTER 631W

BW	CED	BW	WW	YW	M	TM	MCE	SC
92	0.4	5.4	53.7	76.8	29.5	56.4	0	0.9

MCW	SCF	UDDR	TEAT	MPI	FMI	FAT	REA	MARB	CW
52.6	16.9	1.3	1.4	118.7	133.3	-0.015	0.67	0.15	70.6



The LEARNING award

We have decided to alter the Big Gully Farm Beef Cattle Learning Award to more intimately give back to the families whose support we have been fortunate to receive through their bull acquisitions. The purchaser of each bull will be entered in a draw for 3 awards of $1000 each. Each successful draw winner will then have to choose one or more youth to be sent that award in its entirety or divided portion, respectively.

Youth must use the award on beef cattle-related experience such as an AI course, workshop, 4-H/breeding animal purchase, animal science tuition, etc. Successful youth may only receive one award per year.

2015: Larissa Lupul (AB), Toby Noble (SK)
2016: Brad McIntyre (ON), Dana Kerner (Idaho)
2017: Dirck Commandeur (AB), Carley Henniger (BC)
2018: Kaylee Duncan (BC), Jess Verstappen (AB)
2019: Reine Fossen (BC), Kaelyn Larre (SK), Shelten Grabler (AB)
2020: Colt Blacklock (SK), Cole Reid (SK)
2021: Birkenhagen Family (AB), Leib Family (SK), Heidecker Family (SK)
2022: Heidi, Amy & Andie Fradette (SK), Brooks & Hayes Carpenter (SK), Fossen Family (BC)
2023: Janelle Smith (AB), Burback Family (SK), Birkenhagen Family (AB)
2024: Almberg Family (AB), Fossen Family (BC), Flicek Family (SK)
2025: Reine Fossen (BC), Ringdal Family (SK), Hauck Family (AB)

DOCILITY • OPTIMUM HETEROSIS • BALDY FEMALE PREMIUM • STRUCTURE • FEED EFFICIENCY • ADAPTABILITY • LONGEVITY

BIG GULLY FARM
HEREFORDS



who are Our CUSTOMERS?

The Marketing Agency that supports us, recently posed the question-Who is your customer? After considering, our response is that most of them would share these characteristics:

- Humble, dedicated and hard-working families on farms, ranches and colonies.
- Commercial producers aware of unique demands their environment presents.
- Searching to optimize heterosis/hybrid vigor via multiple breed complementarity.
- Decision makers that combine visual attributes, genomics, performance data, maternal lineage.
- Breeding objectives emphasizing docility, fertility, structural longevity, muscle, udder quality, calving ease and pigment.
- Maternally motivated to build replacements, while increasing margin of saleable bred/open females.
- Input considerate operators cognizant of efficiency and feed resource utilization.
- Considerate of consumer demand and incorporating strong end-product attributes in beef.
- Appreciate the value proposition of Hereford bulls through initial investment relative to potential service duration.



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