

BREEDING *to* FEEDING



Wulf
Cattle

OPPORTUNITY **SALE *of* 2026**

Thursday, April 2, 2026 • 12 Noon

Online Sale With Live Bidding

*Watch the sale and bid live online at
Bid.SuperiorLivestock.com and DVAuction.com*



38th Opportunity Sale of 2026

Thursday, April 2, 2026 • 12 Noon • ONLINE ONLY

Join us Tuesday, March 24, and Wednesday, March 25, at Sandy Ridge Ranch for our Open House.

SCHEDULE OF EVENTS:

Tuesday, March 24 & Wednesday, March 25

8:00 AM to 5:00 PM.....Open House at Sandy Ridge Ranch
Serving breakfast and lunch both days

12:30 PM.....Educational seminar (both days):
Where We are Headed and Why Genetics is Our Focus

The Wulf Cattle team will give an overview of the industry trends, provide an update on our new feeding and marketing strategies and cover why our genetics are even more relevant today.

Auctioneers:

Ronn Cunningham and Chisum Peterson

OPEN HOUSE HOTEL ACCOMMODATIONS:

Sandhills Guest House, Atkinson, NE – 402-925-5600

Holiday Inn Express, O'Neil, NE – 402-336-4500

Super 8, O'Neil, NE – 402-413-6609

Fort Randall Casino and Hotel, Pickstown, SD—605-487-7871

Rodeway Inn, Ainsworth, NE—402-387-1050

Holiday Inn Express, Winner, SD—605-842-2255

SELLING 330 LOTS:

Cattle sell in lot number order

300 Registered Bulls

(Limousin, Lim-Flex, Angus)

39 Fall Yearling Bulls • 261 Spring Yearling Bulls

30 Registered Females

(Limousin, Lim-Flex, Angus)

SALE DAY PHONE: Casey Fanta (320) 288-6128

Superior Productions recently launched a new bidding platform. If you plan to watch or bid on Superior Livestock, PLEASE CALL (800) 422-2117 FOR ASSISTANCE WITH ANY OF THE BIDDING PROCESS AT SUPERIOR or sign up to bid on bid.SuperiorLivestock.com.

Buyers may also register on DVAuctions.com

If you have any questions about getting a bidder number, please contact Tammy Mikkelson at (605) 949-5773.

See page 8 for more details on both bidding platforms.

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Email: Randy@RRMktg.com

www.RRMktg.com

FREE TRUCKING TO CENTRAL POINTS • For trucking questions, call: Mike Wulf (320) 491-6682

26406 470th Ave., Morris, Minnesota 56267 • Office: (320) 392-5802 • Fax: (320) 392-5319

Sandy Ridge Address: 89868 472nd Avenue, Atkinson, Nebraska 68713



Cattlemen,

It is with great excitement and anticipation that I welcome you to the 38th Annual Opportunity Sale! This year's sale will be Online Only on April 2nd and the Open House will be held the week prior on March 24th & 25th at Sandy Ridge Ranch, Atkinson, Nebraska.

My excitement stems from the unprecedented demand that we have been experiencing for our product. Supplies are low and demand is high, which is resulting in favorable prices for every class of cattle. The records continue to be broken on a regular basis. The demand for high quality beef looks to stay strong and expansion of today's cow herd is slow, resulting in strong markets for the foreseeable future.

My anticipation is that you will appreciate the growth and quality of this year's offering. We continue to strive to produce genetics that will add pounds to your calves, make efficient feedlot animals and ultimately hang carcasses with a high lean meat yield coupled with exceptional quality grade. Whether you are in the market for a new sire for your registered breeding herd, multiple bulls for your progressive commercial operation, or replacement females to rebuild your herd, we have them all available on the Opportunity Sale.

Features that you can always find in Wulf Cattle genetics:

- Complete data collection (Recorded with NALF)
 - Weight traits & measurements taken in large contemporary groups
 - Carcass ultrasounds (EZ Ultrasound)
 - Majority of bulls feed efficiency tested (Vytelle)
 - All genomic enhanced EPDs (Neogen)
 - Actual carcass data & production records used to develop genetics
 - Customers receive carcass data on calves fed in our program (Telus Ag)
- Breeding soundness exams (Sweetgrass Veterinary Services)
 - Semen tested
 - Scrotal measurements
 - Physical soundness evaluation
- Free nationwide delivery to central points
- Sight unseen purchasing
 - Genetics specifically selected to fit your program
 - Complete satisfaction guaranteed

Plan to join us for lunch and to visit about this year's offering at the Open House. Then tune in to Superior Livestock, DV Auction or leave your orders with me or any of the sales team to bid on your selections on April 2nd. If you have any questions about the offering, please give me a call.

Regards,

Casey Fanta
320-288-6128

Sweetgrass Veterinary Services

418 S. Main St. • Dimock, S.D. 57331 • (605) 299-4255

The crew of Sweetgrass Veterinary Services and myself are excited to welcome everyone to the 2026 Wulf Cattle Opportunity Sale! We take great pride in continuing to perform the herd health preparation for the sale. I'd like to thank Emily, Luke, Kayla, Maddy, Amy, Jessica and Porter for their dedication and hard work this time of year when calving and production sale seasons collide!

Several days were spent performing breeding soundness exams which included evaluation of semen motility and morphology, scrotal measurements, hip heights, and visual examination of hoof and leg conformation. To reduce stress and times through the chute, yearling bulls were also carcass ultrasounded by CUP Lab certified tech Jeff Schoenfelder at the time of the breeding exam.

All sale animals have received vaccinations for IBR, BVD, PI3, BRSV, Lepto, Vibrio, Clostridial diseases and poured to control external and internal parasites. In addition, heifers have also received their Brucellosis vaccination. Administration of magnets are given to both bulls and heifers for the prevention of hardware disease. Wulf Cattle tests all breeding stock for John's Disease and has a zero tolerance for positive tests. These animals and their offspring are removed from the breeding herd to insure the future health of your herd.

We will be readily available on sale day and can be reached by email at vet@sweetgrassvets.com or at (605) 928-8387 anytime. We will be issuing electronic official health papers for lots sold outside of Nebraska the day of the sale. To assist us in this process, please provide your email and the physical address of where the cattle will be delivered to when you sign up for a bidder number, please refrain from using P.O. Box numbers. You may also find it convenient to download the MyVetLINK app to see your health documents as they are created. In good practice, we do encourage a 3-week quarantine period before contact with your herd to allow them to get over the high-risk time after the stress of transportation and to work with your local veterinarian in preparing your bull for breeding by repeating a fertility test prior to pasture turn out.

Stay Healthy. Stay Happy. Stay Free!

Erik Holum DVM

BREED REPRESENTATIVES

Joey Freund President, NALF

VETERINARIAN

Dr. Erik Holum Sweetgrass Veterinary Services

ORDER BUYERS FOR LIMOUSIN CATTLE

Roger Potter	Braddock, ND
Al Perez	Santa Fe, NM
Howard Huxtable	Red Owl, SD
Erling Olsen	Dupree, SD
Gene Schlagel	Aberdeen, SD



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- Headquarters, Morris, MN
- Golden Hills Stocker Ranch McLaughlin, SD
- Wulf Cattle Depot McLaughlin, SD
- Sandy Ridge Ranch Atkinson, NE
- Bull Selection Index
- Feeder Calf Procurement
- Value-Added Opportunities
- Source & Process Verification
- Feedlot & Carcass Data
- Dairy Beef Program

Dear Friends & Fellow Cattlemen,

It will continue to be a great time to be in the beef cattle business. Over the past several years, we have seen cattle values across all classes reach historically high levels. While moisture patterns remain varied across the country, the national cow herd is still at historically low numbers. Any meaningful expansion will take time, and that should continue to support cattle prices. If beef demand remains as resilient as it has been, the industry appears positioned to maintain favorable market conditions for the foreseeable future.

Today's market dynamics have shifted how cattle are being fed and marketed. With high fed and feeder cattle prices, cattle are being fed to heavier finishing weights, and the premiums traditionally associated with natural programs have not kept pace with the current conventional market. As a result, our focus now is to maximize performance, efficiency, and end product value in a conventional system. For our bull customers, this reinforces what matters most: cattle that grow fast, convert feed efficiently, and excel on the rail under real world feeding conditions.

Genetic progress remains a top priority, and we continue to see meaningful year over year improvement. Our expanding database, which adds thousands of new records annually, drives selection decisions and advances genetic progress. A major step forward has been the continued expansion of feed intake systems at Sandy Ridge Ranch as well as our Minnesota feedyard. We now capture feed intake data on our entire registered calf crop—including bulls, replacement heifers, and pedigreed finished cattle. Going forward, we will be capturing 5,000 more feed intake records annually from our known sired BeefBuilders. Wulf Cattle remains the industry leader with feed intake and carcass data, giving our customers unmatched confidence in genetic predictability.

Another important development is the continued adoption of the NALF Terminal Profit Index (TPI). This index has replaced NALF's former MTI index as well as our own Wulf Cattle indexes we previously published. Because TPI incorporates the true economic value of each trait and weights them according to real world relevance, we believe it is a major step forward as a selection tool. We have extensively modeled TPI against our own fed cattle and carcass data and found strong alignment with actual profit outcomes. Simply put, it works.

We look forward to hosting you at our Open House and educational seminar on March 24th and 25th. We encourage you to come view the bulls, visit with our team, and exchange ideas with fellow cattlemen. Our online bull sale will follow on Thursday, April 2nd, allowing you to participate from wherever you are.

Thank you for your continued confidence in Wulf Cattle Genetics.

Kind Regards,
 Jerry Wulf



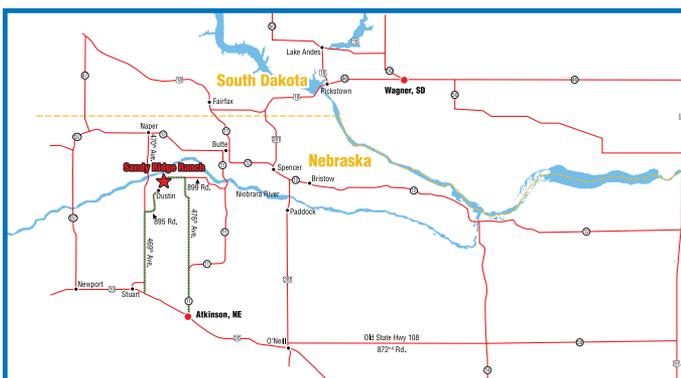
Open House at Sandy Ridge Ranch Tuesday, March 24 & Wednesday, March 25

8:00 AM to 5:00 PM • Serving breakfast and lunch both days

Seminar:
"Where We Are Headed and Why Genetics Is Our Focus"
Time: 12:30 PM (Both days)

The Wulf Cattle team will give an overview of the industry trends, provide an update on our new feeding and marketing strategies and cover why our genetics are even more relevant today.

We invite you to join us at Sandy Ridge Ranch and spend the day leisurely walking through the sale offering. Plan to join us for the educational seminar beginning at 12:30 PM both days. Since the 38th Annual Opportunity Sale is VIDEO ONLY, this is your chance to be onsite and appraise the sale offering.



Directions to Sandy Ridge Ranch

- From Stuart, Nebraska—North on 469th Avenue 14 miles to 895 Rd. Turn east 2.5 miles and north 4 miles.
- From Butte, Nebraska—1 mile west of Butte, turn south onto Highway 11 6.1 miles. First right after the Niobrara River, turn west onto 899 Rd. 10.9 miles.
- From Atkinson, Nebraska—North on Highway 11, 7.9 miles. Continue straight onto 476 Avenue 14.5 miles. Turn west onto 899 Rd. 2.9 miles.
- From Naper, Nebraska—11.7 miles south 895th Rd. Turn east, 2.5 miles and north 4 miles.



Wulfs Niobrara 1938N • Sells as Lot 1

1 Wulfs Niobrara 1938N

Lim-Flex(65/56.3) Bull Homo Polled (P-2)/Homo Black (P-3)
 BD: 1/3/2025 FI 1938N LFM3349851

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
 Wulfs Handwrote 0762H

Wulfs Jacei 1938J

Wulfs Felton 5212F
 Wulfs Lucy 6475D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	14 (.45)	-2.9 (.49)	66 (.45)	.25 (.44)	105 (.44)	26 (.12)	10 (.38)	1.07 (.14)			
%Rnk	15	2	70	55	65	45	3	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	\$TPI	\$MPI	\$IPI
	16 (.29)	15	-.42	44	1.41	.31	-.01	.14	160.89	93.24	182.13
%Rnk	10	20	2	40	1	30	15	15	4	30	4

BW: 78
Adj WW: 734
Adj YW: 1289
FR: 6.4
Adj SC: 35
REA: 16.56 (102)
Fat: .32 (166)
Marb: 2.43 (121)



Wulfs Ka-Ching 0762K • Sire of Lot 1

- Wulfs Niobrara 1938N has been a standout of his calf crop since early this past summer and leads off the exciting first offering of the syndicated and now off market, Wulfs Ka'Ching 0762K, who was a top seller of the 2023 Night on the Town Sale.
- He is destined to be a "no risk" calving ease sire with Top 1% GEST -6, Top 15% CED 14 and a Top 2% BW -2.9, all with an actual BW of 78 lbs
- What makes him special is that given his extreme calving ease he does not sacrifice growth, muscle or body
- He is soft made with exceptional structural design, soundness and travels effortlessly on a large well-shaped hoof

- Top 4% \$TPI and \$IPI
- Niobrara records a top 1% EPD for REA coupled with an incredible 121 index for MARB making him the complete double homozygous, calving ease bull that the breed has been searching for.



Wulfs Norfolk 9642N • Sells as Lot 2

2 Wulfs Norfolk 9642N

Lim-Flex(75/62.8) Bull Homo Polled (P-1)/Homo Black (P-3)
 BD: 2/14/2025 FI 9642N LFM3376772

VL Hunker Down 003H

CELL Envision 7023E
 KORC Snow Angel 301A
 Wulfs War Party A229C
 Wulfs Daily Grind 6013D

Wulfs Guacho 9642G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
6 (.45)	3.7 (.49)	92 (.46)	.4 (.45)	156 (.45)	27 (.19)	6 (.39)	1.25 (.19)	
%RANK	90	95	3	1	2	35	55	20

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
11 (.32)	16	-.35	52	1.25	-.05	.86	.19	131.72	82.04	81.89	
%RANK	60	10	10	20	2	95	85	2	25	65	90

BW: 96
Adj WW: 755
Adj YW: 1321
FR: 5.9
Adj SC: 39.5
REA: 15.7 (97)
Fat: .26 (143)
Marb: 1.66 (85)



2026 NWSS Grand Champion Pen of Three Limousin

- Wulfs Norfolk 9642N was the anchor member of our 2026 NWSS Champion Pen of 3 Limousin Bulls
- He gathered a tremendous amount of attention in our pen because of his overall power and stoutness
- His wide topline and expressive hind quarter that carries deep through his stifle indicates that he will sire heavy muscled calves with high lean meat yield
- He ranks Top 1% for ADG and 2% \$G plus Top 3% for WW and YW, traits that will put money in your pocket at sale time



Wulfs Nashville 9780N • Sells as Lot 3

3 *Wulfs Nashville 9780N*

Purebred(87/72.9) Bull Homo Polled (P-3)/Homo Black (T)
 BD: 1/19/2025 FI 9780N NPM3350054

VL Jim Beam 114J

CELL Envision 7023E
 RMKR Delta Dawn 643D
 RUNL Stetson 850S
 Wulfs Drive Away 6607D

Wulfs Gwyneth 9780G

BW: 89
Adj WW: 790
Adj YW: 1252
FR: 5.5
Adj SC: 36.8
REA: 15.38 (95)
Fat: .22 (114)
Marb: 2.9 (145)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	8 (.47)	1.7 (.5)	76 (.46)	.27 (.46)	119 (.46)	18 (.18)	7 (.41)	.62 (.15)
%Rnk	75	60	20	15	20	>95	35	40

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	13 (.35)	15	-.37	31	1.04	-.04	.33	.13	97.71	76.69	69.44
%Rnk	45	25	70	60	45	30	80	10	75	80	85



**Wulf Neon Moon 8672N • Member of NWSS Pen
 Paternal brother to Lot 3**

- Wulfs Nashville 9780N, another member of our 2026 Denver Pen, is a smooth made bull that is packed with muscle and body dimension
- He has moderate BW EPD and actual BW combined with a strong 205-day weight of 790lbs
- Dam is a productive young daughter of RUNL Stetson 850S that has raised three calves that have indexed 108 for WW
- A paternal brother, Wulfs Neon Moon 8672N, was the other member of our Denver Pen and he was the Top Seller Overall Breeds of the Black Hills Stock Show to Hager Cattle Company, North Dakota



Wulfs Naper 1401N
Sells as Lot 4



Wulfs Nite Life 9718N
Sells as Lot 5

4 Wulfs Naper 1401N

Lim-Flex(75/64.3) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 1/28/2025 FI 1401N LFM3349835

VL Hunker Down 003H

Wulfs Janixa 1401J

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs War Party A413C
Wulfs Conditional 5347C ET

BW: 87
Adj WW: 778
Adj YW: 1233
FR: 6.1
Adj SC: 41.2
REA: 15.76 (97)
Fat: .16 (83)
Marb: 2.525 (126)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	12 (.45)	-.9 (.49)	78 (.45)	.25 (.45)	118 (.45)	24 (.17)	9 (.39)	.95 (.18)
%RNK	30	15	25	55	40	65	10	45

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	\$MPI	\$PI
	11 (.31)	15	-.32	35	.93	-.06	.09	.13	112.42	84.56	87.33
%RNK	60	20	10	70	15	95	20	20	60	55	85

- Wulfs Naper 1401N made the trip to Denver and was the alternate for our Champion Pen of 3 Limousin Bulls
- He is the calving ease sire prospect of our show group with a number set of GEST -6, CED 12 and a BW of -.09
- His expected progeny differences are well balanced across his chart
- Naper is designed to sire calves that come easy yet grow and make profitable feeder calves

5 Wulfs Nite Life 9718N

Purebred(90/75.8) Bull Homo Polled (T)/Homo Black (P-1)
BD: 1/18/2025 FI 9718N NPM3350051

VL Jim Beam 114J

Wulfs Getaway 9718G

CELL Envision 7023E
RMKR Delta Dawn 643D
RUNL Stetson 850S
Wulfs Extra Extra 7670E

BW: 86
Adj WW: 716
Adj YW: 1185
FR: 6
Adj SC: 36.7
REA: 16.06 (99)
Fat: .27 (140)
Marb: 3.335 (166)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	12 (.47)	1.1 (.5)	72 (.47)	.26 (.47)	113 (.47)	18 (.17)	10 (.41)	.7 (.17)
%RNK	35	50	35	20	30	>95	3	30

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	\$MPI	\$PI
	18 (.34)	16	-.27	34	.76	.05	.06	.14	115.94	85.43	112.69
%RNK	3	10	95	50	90	15	65	10	45	55	35

- Wulfs Nite Life 9718N was another alternate selected for our NWSS Pen of 3
- He is packed with body capacity and muscle down his top and through his hip
- His moderate BW of 86 lbs. is coupled with a well-balanced EPD profile
- A paternal brother to some of our most popular young sires including Wulfs Morris 9467M, Wulfs Merit 0306M and Wulfs Neon Moon 8672N

Featured Herdsire Prospects

1-7



**Wulfs Night Vision
K210N ET
Sells as Lot 6**



**Wulfs New Vision
K212N ET
Sells as Lot 7**

6 Wulfs Night Vision K210N ET

Lim-Flex(68/60.5) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 2/25/2025 FI K210N LFM3392730

CELL Envision 7023E

AHCC Barn Burner B907
PBRs Zsa Zsa 246Z
Wulfs Gronk K509G
Wulfs Galaxy 9006G

Wulfs Kitten 2515K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	4 (.43)	3.7 (.45)	105 (.48)	.45 (.47)	177 (.47)	20 (.18)	3 (.41)	1.8 (.18)			
%RANK	>95	95	1	1	1	95	95	1			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMP1	\$IPI
	16 (.36)	17	-.14	70	1.2	.18	1.56	.16	150.04	75.62	101.91
%RANK	10	4	45	1	3	55	>95	10	10	80	75

BW: 93
Adj WW: 874
Adj YW: 1373
FR: 5.5
Adj SC: 42
REA: 17.62 (104)
Fat: .31 (180)
Marb: 2.725 (144)

- Wulfs Night Vision K210N ET is a powerful herdsire prospect produced from our embryo transplant program
- If you have been searching for a bull with extreme muscle coupled with depth of body, look no farther
- He ranks Top 1% of the breed for WW, ADG, YW, and CW
- Night Vision will add valuable pounds to your calf crop

7 Wulfs New Vision K212N ET

Lim-Flex(68/60.5) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 2/21/2025 FI K212N LFM3392732

CELL Envision 7023E

AHCC Barn Burner B907
PBRs Zsa Zsa 246Z
Wulfs Gronk K509G
Wulfs Galaxy 9006G

Wulfs Kitten 2515K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	1 (.42)	2.5 (.45)	101 (.48)	.44 (.47)	171 (.47)	20 (.18)	4 (.41)	1.8 (.18)			
%RANK	>95	85	1	1	1	95	90	1			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMP1	\$IPI
	15 (.36)	18	-.21	68	1.14	.18	1.33	.18	152.32	66.33	100.51
%RANK	15	2	30	2	4	55	>95	3	10	95	75

BW: 92
Adj WW: 803
Adj YW: 1278
FR: 5.9
Adj SC: 42.3
REA: 17.64 (104)
Fat: .27 (157)
Marb: 1.695 (89)

- Wulfs New Vision K212N ET is a flush brother to Lot 6 with similar performance yet slightly lower BW
- He also ranks in the Top 1% for WW, ADG and YW plus top 2% for CW and 3% for \$G
- Donor dam, Wulf Kitten 2515K, raised a set of twin bull calves that are now in the Genex sire line up
- New Vision will look like an excellent investment come weigh-up time



Wulfs Ka-Ching 0762K

The first sons are exceeding our expectations and are highlights throughout this year's offering!



Wulfs Ka-Ching 6559M • Sells as Lot 9

8 Wulfs Hunker Down 0795M

Purebred(87/75) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 8/5/2024 FI 0795M NPM3155189

VL Hunker Down 003H
Wulfs Harmonicon 0795H
CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Endurance K069E ET
Wulfs Eszti 7629E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.46)	.7 (.5)	75 (.48)	.29 (.49)	121 (.49)	24 (.2)	8 (.4)	.8 (.28)				
%RNK	35	40	25	10	15	65	20	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12 (.33)	14	-.47	41	1.13	-.1	.38	.14	126.63	80.35	95.28	
%RNK	55	45	35	30	30	45	85	10	30	70	55

BW: 82
Adj WW: 659
Adj YW: 1096
FR: 5.6
Adj SC: 34.2
REA: 15 (103)
Fat: .16 (93)
Marb: 1.555 (85)

- Low birth weight VL Hunker Down 003H son that has a well-balanced set of numbers
- These fall born bulls have been grown out slowly to promote long term soundness and productivity

9 Wulfs Ka-Ching 6559M

Percentage(81/70.6) Bull Homo Polled (P-1)/Het Black (T)
BD: 8/6/2024 FI 6559M NXM3155254

Wulfs Ka-Ching 0762K
Wulfs Dandelion Green 6559D
VL Hunker Down 003H
Wulfs Handwrote 0762H
Wulfs Australian T359A
Wulfs ACT ual Cow 3745A

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
17 (.46)	-2.7 (.5)	58 (.47)	.26 (.48)	99 (.48)	25 (.16)	10 (.4)	.6 (.25)				
%RNK	4	10	70	20	45	45	4	65			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
19 (.31)	17	-.44	31	1.17	-.07	.29	.13	113.84	87	111.37	
%RNK	1	3	10	75	10	85	60	10	60	50	55

BW: 60
Adj WW: 610
Adj YW: 1040
FR: 5.1
Adj SC: 34.8
REA: 13.82 (95)
Fat: .2 (117)
Marb: 1.89 (103)

- Excellent calving ease prospect
- High Percentage bull with a pedigree stacked for muscle

10 Wulfs Envision 5564M

Percentage(78/68.2) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 8/12/2024 FI 5564M NXM3155243

Wulfs Envision G012K ET
Wulfs Cosmetic 5564C
CELL Envision 7023E
COLE Miss Xrated 354A
RUNL Stetson 850S
Wulfs ACT ual Cow 3745A

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.46)	1.3 (.49)	74 (.45)	.27 (.47)	118 (.47)	25 (.18)	8 (.4)	1 (.24)				
%RNK	80	70	20	20	20	45	25	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
16 (.32)	16	-.56	39	1.38	-.1	.39	.12	122.58	85.3	97.48	
%RNK	5	10	2	55	2	85	70	15	45	55	70

BW: 91
Adj WW: 677
Adj YW: 1074
FR: 5.7
Adj SC: 37.1
REA: 13.04 (89)
Fat: .16 (93)
Marb: 1.64 (89)



Semen is available on many
Wulf Cattle sires.

View the directory at WulfCattle.com.
Contact Casey Fanta at (320) 288-6128 to order.

11 *Wulfs Hemisphere 2794M*

Lim-Flex(75/66.1) Bull Homo Polled (P-3)/Homo Black (T)
BD: 8/10/2024 FI 2794M LFM3155222

Wulfs Hemisphere 7045H

FILL Ellis 102E
Wulfs Eda 7045E
Wulfs Hook 7004H
Wulfs Garden Angel 9846G

Wulfs Kulture 2794K

BW: 80
Adj WW: 697
Adj YW: 1163
FR: 6.1
Adj SC: 35
REA: 16.2 (*)
Fat: .16 (*)
Marb: 1.66 (*)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
13 (.47)	1.2 (.5)	83 (.45)	.31 (.45)	132 (.45)	26 (.16)	9 (.41)	.97 (.15)	
%RANK	20	55	15	20	15	45	10	45

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
16 (.33)	15	2	-.43	49	1.29	.06	.61	.12	146.47	91.62	127.79
%RANK	10	20	2	25	2	80	65	30	15	35	40

- Homo polled, homo black calving ease prospect that had an 80 lb. BW, yet weaned off at almost 700 lbs.
- Top 15% EPDs for WW and YW coupled with Top 2% REA with a 16.2" actual scan measurement



Wulfs Hemisphere 2794M • Sells as Lot 11

12 *Wulfs Hunker Down 9702M*

Lim-Flex(50/41.5) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 8/6/2024 FI 9702M LFM3155293

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Absolute A498D
Wulfs Karama 7579E

Wulfs Karama 9702G

BW: 80
Adj WW: 760
Adj YW: 1180
FR: 6.1
Adj SC: 36.8
REA: 13.92 (96)
Fat: .18 (105)
Marb: 1.95 (106)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
11 (.44)	-2.2 (.49)	88 (.46)	.33 (.47)	140 (.47)	31 (.19)	8 (.39)	1.4 (.26)	
%RANK	40	4	10	10	10	10	20	10

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14 (.31)	14	2	-.05	55	.67	.13	.93	.14	131.13	86.17	109.36
%RANK	25	35	75	15	45	65	90	15	30	50	65

- Exceptional calving ease prospect that will not sacrifice growth
- Top 10% for WW, ADG, and YW plus homo polled and homo black



Wulfs Hunker Down 9702M • Sells as Lot 12

13 *Wulfs Hunker Down 0430M*

Lim-Flex(50/41.5) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 8/2/2024 FI 0430M LFM3155182

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
K C F Bennett Absolute
Wulfs Persephone 2558Z

Wulfs Persephone 4430B

BW: 68
Adj WW: 660
Adj YW: 1128
FR: 6
Adj SC: 36.6
REA: 16.34 (112)
Fat: .27 (157)
Marb: 2.06 (112)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
14 (.47)	-1.9 (.5)	80 (.47)	.33 (.48)	132 (.48)	25 (.21)	10 (.41)	1.4 (.28)	
%RANK	15	5	20	10	15	55	3	10

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12 (.32)	14	2	-.15	49	.98	.12	.69	.14	131.31	87.04	117.93
%RANK	45	35	45	25	10	70	70	15	30	50	55

- Calving ease prospect with excellent scan data for REA and IMF
- Homo polled and homo black



Wulfs Hunker Down 0430M • Sells as Lot 13

14 *Wulfs Hunker Down 5617M*

Lim-Flex(50/41.5) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 8/19/2024 FI 5617M LFM3155246

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Yogi 1020Y
Royal Karama DRCC 1062Y

Wulfs Karama 5617C

BW: 88
Adj WW: 699
Adj YW: 1066
FR: 5.8
Adj SC: 37.9
REA: 14.48 (99)
Fat: .25 (146)
Marb: 2.215 (121)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
12 (.45)	1.3 (.5)	84 (.47)	.28 (.48)	129 (.48)	22 (.2)	9 (.38)	1.6 (.29)	
%RANK	30	60	15	35	20	80	10	3

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
15 (.31)	14	2	-.09	50	.85	.31	.85	.12	131.64	88.98	132.07
%RANK	15	35	60	20	20	30	85	30	25	40	40

- Super complete prospect with well-balanced EPDs
- Standout for %IMF on ultrasound



Wulfs Hunker Down 5617M • Sells as Lot 14



11-26

Fall Blk Lim-Flex Calving Ease

15 Wulfs Ka-Ching 8643M

Lim-Flex(68/59.4) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 8/12/2024 FI 8643M LFM3155280

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H
LFCL Denver 857D
Wulfs Emblynette 4493B

Wulfs Fruit Loop 8643F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
13 (.45)	-7 (.49)	80 (.47)	.33 (.48)	133 (.48)	27 (.16)	8 (.39)	.9 (.25)				
%RNK	20	15	20	10	15	35	20	45			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
16 (.31)	15	-39	49	1.23	-.02	.79	.14	136.51	89.93	113.79	
%RNK	10	20	4	25	3	90	80	15	20	40	60

BW: 90
Adj WW: 770
Adj YW: 1209
FR: 6.2
Adj SC: 36.1
REA: 15.14 (104)
Fat: .16 (93)
Marb: 1.75 (95)

16 Wulfs Hunker Down 5531M

Lim-Flex(50/41.5) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 8/6/2024 FI 5531M LFM3155240

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
K C F Bennett Absolute
Wulfs Karama 3713A

Wulfs Karama 5531C

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.46)	.3 (.5)	88 (.47)	.34 (.48)	142 (.48)	24 (.21)	8 (.4)	1.5 (.28)				
%RNK	65	35	10	10	10	65	20	4			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
13 (.33)	16	-.12	62	.99	-.05	1	.15	134.62	81.4	100.97	
%RNK	35	10	55	4	10	95	90	10	25	65	75

BW: 88
Adj WW: 652
Adj YW: 1119
FR: 6.1
Adj SC: 36.3
REA: 15.22 (104)
Fat: .18 (105)
Marb: 1.35 (74)

17 Wulfs Hunker Down 8833M

Lim-Flex(50/41.5) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 8/18/2024 FI 8833M LFM3155291

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Stimulus A867C
Wulfs Persephone 3771A

Wulfs Persephone 8833F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.44)	1.3 (.48)	83 (.46)	.33 (.47)	135 (.47)	27 (.18)	8 (.39)	1.1 (.26)				
%RNK	30	60	15	10	15	35	20	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
13 (.32)	17	-.08	47	.8	.27	.88	.12	124.43	85.42	114.08	
%RNK	35	4	65	30	30	40	85	30	40	55	60

BW: 85
Adj WW: 798
Adj YW: 1163
FR: 5.7
Adj SC: 35.9
REA: 14.96 (103)
Fat: .34 (198)
Marb: 3.42 (186)

18 Wulfs Hunker Down 1953M

Lim-Flex(71/60.6) Bull Homo Polled (P-2)/Homo Black (P-3)
BD: 7/31/2024 FI 1953M LFM3155167

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Felton 5212F
Wulfs Enchantress 6460D

Wulfs Jacs 1953J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.46)	1.1 (.49)	86 (.46)	.36 (.47)	144 (.47)	28 (.17)	7 (.39)	1.1 (.27)				
%RNK	65	55	10	4	5	30	35	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
14 (.32)	14	-.12	49	.85	.08	.82	.17	119.8	77.71	86.58	
%RNK	25	35	55	25	20	75	80	5	45	75	90

BW: 85
Adj WW: 713
Adj YW: 1130
FR: 5.5
Adj SC: 36.4
REA: 14 (96)
Fat: .23 (134)
Marb: 1.67 (91)

19 Wulfs Eisenhower 5540M

Lim-Flex(43/38.7) Bull Homo Polled (P-1)/Homo Black (T)
BD: 8/9/2024 FI 5540M LFM3155242

Wulfs Eisenhower 3616E

Wulfs Billy The Kid K234B
Wulfs Abril 3616A
K C F Bennett Absolute
Wulfs Karama 3711A

Wulfs Karama 5540C

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14 (.46)	-.3 (.51)	77 (.49)	.29 (.49)	123 (.49)	32 (.25)	10 (.44)	1.9 (.28)				
%RNK	15	25	30	30	30	10	3	1			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
12 (.36)	18	-1	52	.91	.51	.75	.14	155.48	91.62	172.68	
%RNK	45	2	60	20	15	10	75	15	10	35	10

BW: 81
Adj WW: 703
Adj YW: 1072
FR: 6.1
Adj SC: 37.4
REA: 15.18 (104)
Fat: .16 (93)
Marb: 1.785 (97)

20 Wulfs Konveyor 2833M

Lim-Flex(68/59.7) Bull Homo Polled (P-1)/Het Black (T)
BD: 8/1/2024 FI 2833M LFM3155228

Wulfs Konveyor T213K ET

VL Hunker Down 003H
TECS Honey Bee 001H ET
Wulfs Endurance K069E ET
Wulfs Blackcap 8623F

Wulfs Kyra 2833K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.45)	-.3 (.47)	75 (.45)	.29 (.46)	122 (.46)	27 (.12)	6 (.38)	1.2 (.23)				
%RNK	50	35	35	30	30	35	55	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
16 (.3)	15	-.21	65	.99	.14	.61	.11	166.28	75.85	155.29	
%RNK	10	20	30	3	10	65	65	35	3	80	15

BW: 76
Adj WW: 703
Adj YW: 1106
FR: 5.5
Adj SC: 38.1
REA: 13.02 (89)
Fat: .19 (111)
Marb: 1.725 (94)

21 Wulfs Konveyor 2856M

Lim-Flex(68/59.7) Bull Homo Polled (P-1)/Het Black (T)
BD: 8/3/2024 FI 2856M LFM3155229

Wulfs Konveyor T213K ET

VL Hunker Down 003H
TECS Honey Bee 001H ET
Wulfs Endurance K069E ET
Wulfs Bemindful 8604F

Wulfs Kommit 2856K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14 (.45)	-1.1 (.48)	73 (.45)	.27 (.47)	117 (.47)	26 (.13)	9 (.38)	.8 (.23)				
%RNK	15	15	45	40	40	45	10	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
18 (.3)	14	-.21	60	1.03	.28	.56	.11	169.39	91.92	185.76	
%RNK	2	35	30	10	10	35	60	35	2	35	3

BW: 73
Adj WW: 611
Adj YW: 1065
FR: 5
Adj SC: 35.2
REA: 13.26 (91)
Fat: .15 (87)
Marb: 2.075 (113)

22 Wulfs Konveyor 2892M

Lim-Flex(68/59.7) Bull Homo Polled (P-1)/Het Black (T)
BD: 8/3/2024 FI 2892M LFM3155232

Wulfs Konveyor T213K ET

VL Hunker Down 003H
TECS Honey Bee 001H ET
Wulfs Endurance K069E ET
Wulfs Persephone 3759A

Wulfs Krazy Kool 2892K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14 (.45)	-1.7 (.48)	67 (.45)	.23 (.46)	103 (.46)	29 (.13)	9 (.38)	1 (.24)				
%RNK	15	10	65	70	20	10	10	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
18 (.32)	14	-.25	46	.82	.16	.1	.11	143.56	94.08	160.31	
%RNK	2	35	20	30	25	60	20	35	15	30	15

BW: 74
Adj WW: 721
Adj YW: 1065
FR: 4.5
Adj SC: 36.2
REA: 14.36 (99)
Fat: .11 (64)
Marb: 1.715 (93)

Fall Blk Lim-Flex Calving Ease

11-26 

23 Wulfs Digits 2893M

Lim-Flex(68/61.3) Bull Homo Polled (P-1)/Het Black (T)
BD: 8/8/2024 FI 2893M LFM3155233

Wulfs Digits 3786D

Wulfs Allied Force C303A
Wulfs Acai-Berry 3786A
Wulfs Endurance K069E ET
Wulfs Estelle 7627E

Wulfs Kream 2893K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14(.47)	-1.6(.5)	75(.48)	.29(.49)	121(.49)	22(.18)	7(.4)	1(.26)				
%RANK	15	10	35	30	35	80	35	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
13(.32)	14	-.22	48	.9	.2	.22	.15	147.81	91.66	153.54	
%RANK	35	35	25	25	15	50	30	10	10	35	15

BW: 82
Adj WW: 653
Adj YW: 1082
FR: 5.6
Adj SC: 35.4
REA: 13.86 (95)
Fat: .14 (82)
Marb: 1.91 (104)

24 Wulfs Keynote 0860M

Lim-Flex(74/65) Bull Homo Polled (P-1)/Het Black (T)
BD: 8/3/2024 FI 0860M LFM3155196

Wulfs Keynote 4815K

LFL Gamer 9116G ET
Wulfs Ecarte 7036E
Wulfs Endurance K069E ET
Wulfs Danceress 6556D

Wulfs Haddie Mae 0860H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8(.44)	.7(.49)	69(.46)	.23(.47)	105(.47)	27(.16)	8(.39)	1.6(.24)				
%RANK	75	45	60	70	65	35	20	3			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
13(.31)	12	-.24	45	.91	.29	.22	.08	137.28	72.81	136.91	
%RANK	35	70	20	35	15	35	30	70	20	85	35

BW: 81
Adj WW: 649
Adj YW: 1063
FR: 5
Adj SC: 36.7
REA: 13.66 (94)
Fat: .13 (76)
Marb: 2.065 (113)

25 Wulfs Keynote 5588M

Lim-Flex(67/59.4) Bull Scurred/Homo Black (P-1)
BD: 8/13/2024 FI 5588M LFM3155245

Wulfs Keynote 4815K

LFL Gamer 9116G ET
Wulfs Ecarte 7036E
Wulfs Walcott F711W
Wulfs Aliyah 3750A

Wulfs Countess 5588C

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
7(.42)	2.2(.48)	71(.44)	.22(.43)	107(.43)	26(.16)	5(.37)	1.5(.24)				
%RANK	85	80	50	75	65	45	75	4			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12(.32)	13	-.26	25	.72	.27	.49	.06	91.01	74.27	80.91	
%RANK	45	50	20	95	40	40	55	90	90	85	90

BW: 70
Adj WW: 611
Adj YW: 1001
FR: 5.7
Adj SC: 38.1
REA: 15.06 (*)
Fat: .22 (*)
Marb: 3.085 (*)

26 Wulfs Hunker Down 0800M

Lim-Flex(65/55.4) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 7/26/2024 FI 0800M LFM3155163

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Spring Creeks Eye Candy 221E
Wulfs Idoldee 8600F

Wulfs Harpina 0800H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12(.46)	.8(.49)	86(.47)	.31(.48)	135(.48)	29(.17)	9(.39)	.8(.25)				
%RANK	30	45	10	20	15	20	10	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12(.31)	14	-.23	41	.93	.03	.38	.16	120.01	95.64	100.09	
%RANK	45	35	25	45	15	85	45	10	45	25	75

BW: 80
Adj WW: 688
Adj YW: 1126
FR: 5.4
Adj SC: 35.3
REA: 15.3 (105)
Fat: .13 (76)
Marb: 1.535 (84)

Fall Blk Lim-Flex Growth

27-38 

27 Wulfs Gronk 0967M

Lim-Flex(62/57.1) Bull Homo Polled (P-2)/Het Black (T)
BD: 8/4/2024 FI 0967M LFM3155202

Wulfs Gronk K509G

TMCK Cash Flow 247C
Wulfs Cartwheel 5209C
Wulfs Endorse K917E ET
Wulfs Cortez 5560C

Wulfs Helmut Flower 0967H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6(.44)	3.7(.5)	116(.47)	.43(.48)	184(.48)	30(.18)	5(.4)	1.3(.27)				
%RANK	90	95	1	1	1	15	75	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14(.32)	16	-.07	75	1.07	.28	1.55	.14	164.65	87.9	119.84	
%RANK	25	10	70	1	10	35	>95	15	3	45	55

BW: 91
Adj WW: 842
Adj YW: 1395
FR: 7.5
Adj SC: 37.7
REA: 16.88 (116)
Fat: .24 (140)
Marb: 1.85 (101)

- Standout member of our fall group for growth
- Top 1% EPDs for WW, ADG, YW, and CW coupled with the top 205-day and 365-day weight of the group



Wulfs Gronk 0967M - Sells as Lot 27

28 Wulfs Hunker Down 9864M

Lim-Flex(68/58.3) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 7/30/2024 FI 9864M LFM3155177

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
CJSL Commander 5032C
Wulfs Persephone 5592C

Wulfs Gemologist 9864G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
5(.45)	4(.5)	98(.47)	.32(.48)	149(.48)	26(.19)	3(.39)	1.3(.28)				
%RANK	95	>95	1	15	4	45	95	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12(.33)	15	-.24	56	1.11	-.01	1.03	.11	124.79	72.39	67.95	
%RANK	45	20	20	10	5	90	95	35	35	90	>95

BW: 87
Adj WW: 720
Adj YW: 1184
FR: 6.5
Adj SC: 38.5
REA: 14.98 (103)
Fat: .19 (111)
Marb: 1.895 (103)

- High growth homo polled, homo black prospect whose EPDs rank top 1% for WW
- Ultrasound scan for REA and %IMF that both indexed above group average



Wulfs Hunker Down 9864M - Sells as Lot 28



Wulfs Envision 9867M • Sells as Lot 29

29 Wulfs Envision 9867M

Lim-Flex(59/51.9) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 8/2/2024 FI 9867M LFM3155299

Wulfs Envision G012K ET
Wulfs Golden Gala 9867G

CELL Envision 7023E
COLE Miss Xrated 354A
DHIL Barker 4477B
Wulfs Karama 5617C

BW: 91
Adj WW: 609
Adj YW: 1021
FR: 5.5
Adj SC: 33.1
REA: 13.94 (96)
Fat: .11 (64)
Marb: 2.03 (111)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	1 (.43)	4.7 (.47)	86 (.44)	.31 (.45)	135 (.45)	25 (.14)	5 (.38)	1 (.23)			
%RNK	>95	>95	10	20	15	55	75	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	10 (.31)	12	-.11	57	.74	.14	.89	.12	125.6	62.74	86.5
%RNK	70	70	55	10	35	65	85	30	35	>95	90

- Performance bred bull that ranks Top 10% for WW and CW and 15% for YW
- Added benefit of being homo polled, homo black and an index of 111 for % IMF



Wulfs Keynote 8734M • Sells as Lot 30

30 Wulfs Keynote 8734M

Lim-Flex(67/59.1) Bull Homo Polled (P-1)/Het Black (T)
BD: 8/24/2024 FI 8734M LFM3155244

Wulfs Keynote 4815K
Wulfs Foodstuff 8734F

LFL Gamer 9116G ET
Wulfs Ecarte 7036E
Wulfs Billy The Kid K234B
Wulfs Barstow 4098B

BW: 86
Adj WW: 723
Adj YW: 1151
FR: 6.3
Adj SC: 38.6
REA: 15.88 (109)
Fat: .21 (122)
Marb: 2.1 (114)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	5 (.45)	2.1 (.49)	80 (.46)	.32 (.47)	130 (.47)	30 (.17)	7 (.39)	1.9 (.24)			
%RNK	95	75	20	15	20	15	35	1			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	18 (.33)	17	-.1	52	.83	.21	.81	.12	125.44	76.63	111.57
%RNK	2	4	60	20	25	50	80	30	35	80	65

- Exceptional individual from our first calf crop by Wulfs Keynote 4815K
- WW and YW that indexed 110 and 108 coupled with scan indexes of 109 and 114 for REA and %IMF



Wulfs Hemisphere 1946M • Sells as Lot 31

31 Wulfs Hemisphere 1946M

Lim-Flex(53/46.9) Bull Homo Polled (P-2)/Het Black (T)
BD: 8/8/2024 FI 1946M LFM3155217

Wulfs Hemisphere 7045H
Wulfs Jaciah 1946J

FILL Ellis 102E
Wulfs Eda 7045E
Wulfs Eisenhower 3616E
Wulfs Lucy 3505A

BW: 90
Adj WW: 757
Adj YW: 1171
FR: 5.6
Adj SC: 37.8
REA: 16.36 (112)
Fat: .18 (105)
Marb: 1.42 (77)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.45)	4 (.49)	96 (.47)	.35 (.48)	152 (.48)	30 (.16)	2 (.39)	1.5 (.26)			
%RNK	85	>95	2	5	3	15	>95	4			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	11 (.33)	16	-.25	64	1.33	-.05	1.43	.07	135.28	89.42	91.68
%RNK	60	10	20	3	2	95	>95	80	25	40	85

- High performing Wulfs Hemisphere 7045H son that was close to the top of the chart for WW and YW
- He ranks Top 2% REA and scanned a big ribeye

32 Wulfs Gronk 9874M

Lim-Flex(69/62.5) Bull Scurred/Homo Black (P-1)
BD: 7/25/2024 FI 9874M LFM3155179

Wulfs Gronk K509G
Wulfs Get Around 9874G

TMCK Cash Flow 247C
Wulfs Cartwheel 5209C
Wulfs Equity 5661E
Wulfs Crafter 5648C

BW: 85
Adj WW: 783
Adj YW: 1113
FR: 5.9
Adj SC: 35.7
REA: 16.18 (111)
Fat: .16 (93)
Marb: 1.74 (95)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.45)	2.9 (.5)	99 (.47)	.37 (.48)	159 (.48)	23 (.19)	7 (.4)	1 (.26)			
%RNK	65	90	1	3	2	70	35	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	18 (.33)	15	-.22	59	1.02	.25	.61	.2	163.17	104.93	157.42
%RNK	2	20	25	10	10	40	65	2	4	10	15

33 Wulfs Keynote 8654M

Lim-Flex(61/53.2) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 8/18/2024 FI 8654M LFM3155281

Wulfs Keynote 4815K
Wulfs Funfetti 8654F

LFL Gamer 9116G ET
Wulfs Ecarte 7036E
WZRK Corvette 3009C
Wulfs Bohemia 4412B

BW: 91
Adj WW: 793
Adj YW: 1214
FR: 6.2
Adj SC: 40.4
REA: 14.46 (99)
Fat: .27 (157)
Marb: 2.45 (134)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	5 (.45)	1.7 (.49)	87 (.45)	.34 (.46)	142 (.46)	34 (.15)	7 (.39)	1.9 (.24)			
%RNK	95	65	10	10	10	3	35	1			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.3)	15	-.1	53	.7	.19	.8	.14	128.08	79.54	102.33
%RNK	25	20	60	15	40	55	80	15	30	70	75

34 Wulfs Keynote 1930M

Lim-Flex(64/56.1) Bull Homo Polled (P-1)/Homo Black (P-2)
BD: 8/5/2024 FI 1930M LFM3155215

Wulfs Keynote 4815K		LFL Gamer 9116G ET		BW: 88							
Wulfs Jaca 1930J		Wulfs Ecarte 7036E		Adj WW: 770							
		Wulfs Eliasville 5443E		Adj YW: 1183							
		Wulfs Ema 7248E		FR: 6.1							
				Adj SC: 40.2							
				REA: 13.8 (95)							
				Fat: .25 (146)							
				Marb: 2.665 (145)							
EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.45)	2.8 (.49)	89 (.46)	.34 (.47)	143 (.47)	32 (.14)	6 (.38)	2 (.23)			
%Rnk	85	90	5	10	10	10	55	1			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	15 (.31)	15	-.17	57	1.05	.38	.92	.12	150.87	85.29	140.06
%Rnk	15	20	40	10	10	20	90	30	10	55	30

35 Wulfs Hemisphere 9897M

Lim-Flex(62/55.7) Bull Homo Polled (P-1)/Homo Black (T)
BD: 8/9/2024 FI 9897M LFM3155300

Wulfs Hemisphere 7045H		FILL Ellis 102E		BW: 91							
Wulfs Gentle Lady 9897G		Wulfs Eda 7045E		Adj WW: 727							
		CJSL Commander 5032C		Adj YW: 1136							
		Wulfs Applebee's 3572A		FR: 6.1							
				Adj SC: 33.9							
				REA: 17.18 (118)							
				Fat: .12 (70)							
				Marb: 1.395 (76)							
EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.44)	4.5 (.49)	94 (.46)	.34 (.47)	148 (.47)	33 (.15)	4 (.38)	.6 (.25)			
%Rnk	85	>95	3	10	4	5	90	80			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	9 (.3)	14	-.42	71	1.62	.08	1.11	.11	174.89	81	131.11
%Rnk	80	35	2	1	1	75	95	35	2	65	40

36 Wulfs Jut 9087M

Lim-Flex(37/33.7) Bull Homo Polled (P-1)/Black
BD: 6/3/2024 FI 9087M LFM3134476

Wulfs Jut 7118J		Wulfs Fiat K683F ET		BW: 89							
Wulfs Lucy 9087G		Wulfs Elderberry 7118E ET		Adj WW: 718							
		Ellingson Homestead 6030		Adj YW: 1135							
		Wulfs Lucy 6936D		FR: 6.8							
				Adj SC: 34.8							
				REA: 12.74 (93)							
				Fat: .19 (119)							
				Marb: 2.43 (113)							
EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.42)	1 (.46)	97 (.43)	.36 (.43)	154 (.43)	37 (.16)	10 (.38)	.5 (.21)			
%Rnk	65	50	2	4	2	1	3	90			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.3)	15	.14	57	.3	.32	1.2	.08	126.32	102.59	121.55
%Rnk	25	20	>95	10	95	30	>95	70	35	10	50

37 Wulfs Hunker Down 7674M

Lim-Flex(75/63.5) Bull Homo Polled (P-2)/Homo Black (T)
BD: 8/6/2024 FI 7674M LFM3155274

VL Hunker Down 003H		CELL Envision 7023E		BW: 85							
Wulfs Ellis Island 7674E		KORC Snow Angel 301A		Adj WW: 748							
		Wulfs Big Timer 2004B		Adj YW: 1101							
		JVC Miss Blackcap V979		FR: 6.6							
				Adj SC: 34.3							
				REA: 14.12 (97)							
				Fat: .14 (82)							
				Marb: 1.72 (94)							
EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	6 (.46)	2.3 (.5)	84 (.47)	.27 (.48)	127 (.48)	27 (.19)	6 (.4)	.7 (.27)			
%Rnk	90	80	15	40	25	35	55	70			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	11 (.32)	16	-.34	47	1.08	.16	.99	.04	123.55	70.74	88.69
%Rnk	60	10	10	30	10	60	90	>95	40	90	85

38 Wulfs Winchester 1902M

Lim-Flex(50/44.4) Bull Homo Polled (P-1)/Homo Black (T)
BD: 8/4/2024 FI 1902M LFM3155213

Poss Winchester		Connealy Clarity		BW: 92							
Wulfs Jade Stone 1902J		Poss Blueblood 6502		Adj WW: 693							
		Wulfs Billy The Kid K234B		Adj YW: 1106							
		Wulfs ACT Quickly 3796A		FR: 6							
				Adj SC: 36.1							
				REA: 16.48 (113)							
				Fat: .11 (64)							
				Marb: 1.77 (96)							
EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.44)	4.4 (.49)	89 (.47)	.37 (.47)	149 (.47)	24 (.15)	6 (.37)	1 (.22)			
%Rnk	85	>95	5	3	4	65	55	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	11 (.29)	17	-.31	58	1.27	.35	1.11	.16	158.27	88.76	146.13
%Rnk	60	4	10	10	2	25	95	10	5	45	25



39-41

Fall Red Calving Ease

39 Wulfs Kactus 7508M

Lim-Flex(75/66.4) Bull Homo Polled (P-1)/Red
BD: 8/15/2024 FI 7508M LFM3155259

Wulfs Kactus 4841K		Wulfs Horton 7358H		BW: 86							
Wulfs Ebita 7508E		Wulfs Besame Mucho 4841B		Adj WW: 716							
		Bieber Gladiator C386		Adj YW: 1043							
		Wulfs Council 5582C		FR: 6.2							
				Adj SC: 38.2							
				REA: 14.4 (99)							
				Fat: .21 (122)							
				Marb: 1.635 (89)							
EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.45)	.7 (.5)	76 (.47)	.24 (.48)	114 (.48)	26 (.16)	2 (.39)	1.6 (.24)			
%Rnk	85	45	30	60	45	45	>95	3			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	16 (.31)	14	-.22	22	.57	.24	.41	.05	82.64	73.14	65.16
%Rnk	10	35	25	95	60	45	50	95	95	85	>95

- Wulfs Kactus 4841K son that had a moderate BW yet an excellent WW
- These fall born bulls have been raised on a low energy ration to promote longevity



Wulfs Kactus 7508M • Sells as Lot 39

40

Wulfs Konveyor 2799M

Lim-Flex(75/65) Bull
BD: 8/8/2024
FI 2799M
Homo Polled (P-1)/Red
LFM3155224

Wulfs Konveyor T213K ET

VL Hunker Down 003H
TECS Honey Bee 001H ET
RUNL Stetson 850S
Wulfs Getta Clue 9869G

Wulfs Kupid 2799K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	15 (.46)	-1.2 (.48)	70 (.46)	.28 (.47)	115 (.47)	27 (.13)	12 (.39)	.6 (.24)			
%Rnk	10	10	55	35	45	35	1	80			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SPI
	17 (.31)	17	-.36	46	1.11	.15	.46	.12	145.01	96.35	153.79
%Rnk	4	4	5	30	5	65	50	30	15	20	15

BW: 64
Adj WW: 642
Adj YW: 1004
FR: 5.6
Adj SC: 33.9
REA: 13.36 (92)
Fat: .14 (82)
Marb: 2.03 (111)

41

Wulfs Holliday 2797M

Purebred(87/78) Bull
BD: 8/8/2024
FI 2797M
Homo Polled (P-3)/Red
NPM3155223

Wulfs Holliday 4841H

Wulfs Envoy K116E
Wulfs Besame Mucho 4841B
HUNT Credentials 37C ET
Wulfs Harmattan 0797H ET

Wulfs Kup Of Joe 2797K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	13 (.47)	-.4 (.5)	73 (.47)	.2 (.48)	104 (.48)	31 (.18)	7 (.41)	.9 (.26)			
%Rnk	30	20	30	55	45	10	35	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SPI
	13 (.33)	14	-.33	26	.81	-.01	.03	.08	96.99	87.24	80.69
%Rnk	45	45	80	70	85	20	60	60	75	50	75

BW: 78
Adj WW: 643
Adj YW: 1014
FR: 5.1
Adj SC: 35.9
REA: 13.86 (95)
Fat: .16 (93)
Marb: 1.64 (89)



42-46

Fall Blk Angus



Wulfs Accomplishment A607M • Sells as Lot 42

42

WULFS Accomplishment A607M

Angus Bull
BD: 8/9/24
A607M
21067062

SITZ Accomplishment 720F
(19078208)
Wulfs Queen Mother 6007D
(18483953)

Poss Achievement
SITZ Barbaramere Nell 166D
V A R Empire 3037
Wulfs Qn Mother A3508a

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC	DOC	
	+5 (.35)	+1.7 (.55)	+80 (.47)	+149 (.39)	+20 (.34)	+8 (.31)	+52 (.39)	+15 (.36)		
EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+76	+41	+92	+04	+60	+69	+132	+42	+175	+287

BW: 88
Adj WW: 633
Adj YW: 1119
FR: 5.4
Adj SC: 34.81
%IMF: 2.31 (97)
Adj REA: 12.5 (90)
Adj. Rib Fat: .22 (100)
Adj. Rmp Fat: .24 (114)

- Nice structured bull designed to produce attractive feeder calves
- Excellent numbers for growth, CW, REA, and Top 4% \$F



Wulfs True North A794M • Sells as Lot 43

43

WULFS True North A794M

Angus Bull
BD: 8/9/24
A794M
21067168

Square B True North 8052
(19405246)
Wulfs Lucy 7594E
(19029309)

S A V Rainfall 6846
Elbanna of Conanga 1209
S S Niagara Z29
Wulfs Lucy 2519Z

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC	DOC	
	+13 (.35)	+0 (.54)	+63 (.46)	+121 (.42)	+27 (.34)	+15 (.32)	+96 (.46)	+13 (.35)		
EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+35	+1.05	+43	+07	+69	+64	+79	+65	+145	+257

BW: 82
Adj WW: 714
Adj YW: 1112
FR: 5.6
Adj SC: 37.29
%IMF: 3.21 (135)
Adj REA: 13.9 (100)
Adj. Rib Fat: .34 (155)
Adj. Rmp Fat: .4 (190)

- Great calving ease prospect
- Loaded with body plus he's a strong candidate to add marbling



Wulfs True North A823M • Sells as Lot 44

44

WULFS True North A823M

Angus Bull
BD: 8/9/24
A823M
21067165

Square B True North 8052
(19405246)
WULFS Blackcap 8623F
(19239790)

S A V Rainfall 6846
Elbanna of Conanga 1209
LT Enterprise 5213
Wulfs Blackcap 6515D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC	DOC	
	+5 (.36)	+1.3 (.54)	+69 (.46)	+121 (.42)	+30 (.34)	+10 (.32)	+134 (.46)	+13 (.35)		
EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+48	+67	+92	+03	+77	+73	+94	+56	+151	+273

BW: 80
Adj WW: 669
Adj YW: 1109
FR: 5.1
Adj SC: 39.29
%IMF: 2.4 (101)
Adj REA: 15.1 (109)
Adj. Rib Fat: .16 (73)
Adj. Rmp Fat: .18 (86)

- Moderate framed with added depth of body
- Excellent option to produce productive replacement females with longevity

45

WULFS Banker A036M

Angus Bull BD: 8/21/24 A036M 21067010

Coleman Banker 9215
(19583404)
WULFS Persephone 0836H
(19939971)

Coleman Bravo 6313
Coleman Donna 4203
Wulfs Absolute A516E
Wulfs Persephone 6521D

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC		
	+6 (.33)	+2 (.52)	+57 (.45)	+109 (.4)	+33 (.29)	+7 (.27)	+1 (.45)	+22 (.33)		
EPDs	CW	MARB	REA	FAT	SM	SF	SG	SB	SC	
	+48	+.01	+.51	+.01	+67	+56	+97	+20	+117	+219

BW: 93
Adj WW: 659
Adj YW: 1115
FR: 5.3
Adj SC: 35.86
%IMF: 1.78 (75)
Adj REA: 12.4 (89)
Adj Rib Fat: .13 (59)
Adj Rmp Fat: .14 (67)

46

WULFS Banker A862M

Angus Bull BD: 8/14/24 A862M 21067011

Coleman Banker 9215
(19583404)
WULFS Lucy 8662F
(19239815)

Coleman Bravo 6313
Coleman Donna 4203
Ellingson Homestead 6030
Wulfs Lucy 5516C

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC		
	+13 (.33)	+1.6 (.51)	+64 (.44)	+113 (.4)	+34 (.29)	+16 (.28)	+79 (.45)	+25 (.33)		
EPDs	CW	MARB	REA	FAT	SM	SF	SG	SB	SC	
	+55	+.39	+.21	+.06	+95	+81	+95	+31	+127	+260

BW: 80
Adj WW: 727
Adj YW: 1026
FR: 5
Adj SC: 37.45
%IMF: 2.15 (90)
Adj REA: 12.9 (93)
Adj Rib Fat: .24 (109)
Adj Rmp Fat: .24 (114)

Yearling Blk Limousin Growth



47

Wulfs Net Value 0155N

Percentage(82/72.7) Bull Homo Polled (P-3)/Homo Black (T)
BD: 1/26/2025 FI 0155N NXM3350061

BRCC Kash Value 2644K ET
Wulfs Hasina 0155H

COLE Genesis 86G
HBRL Coco 575C ET
Wulfs Conversion 3970C
Wulfs Elberte 7091E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	5 (.44)	3.6 (.48)	91 (.45)	.33 (.44)	144 (.44)	34 (.16)	6 (.4)	.27 (.12)			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	8 (.31)	16	-.26	64	1.05	.14	.71	.13	159.02	77.81	122.01

BW: 92
Adj WW: 788
Adj YW: 1371
FR: 6.6
Adj SC: 36.2
REA: 16.62 (102)
Fat: .31 (161)
Marb: 2.665 (133)

- Standout prospect from our first calf crop by BRCC Kash Value 2644K ET
- Exceptional phenotype characteristics with Top 5% numerics for growth and maternal traits



Wulfs Net Value 0155N • Sells as Lot 47

48

Wulfs Ka-Ching 3366N

Percentage(86/74.4) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 1/31/2025 FI 3366N NXM3349873

Wulfs Ka-Ching 0762K
Wulfs Lidka 3366L

VL Hunker Down 003H
Wulfs Handwrote 0762H
LFL Gamer 9116G ET
Wulfs Dip Circle 6262D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	6 (.47)	.7 (.5)	77 (.47)	.34 (.46)	132 (.46)	26 (.12)	6 (.41)	.75 (.14)			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	18 (.31)	16	-.38	46	1.13	.06	.55	.17	132.53	71.64	101.84

BW: 87
Adj WW: 741
Adj YW: 1248
FR: 6.2
Adj SC: 34.9
REA: 18.32 (115)
Fat: .35 (185)
Marb: 2.23 (99)

- Homo polled, homo black herd sire with a low BW and indicators for extra WW and YW
- Moderate framed and expressively muscled



Wulfs Ka-Ching 3366N • Sells as Lot 48

49

Wulfs Kash Value 2113N

Percentage(85/75.9) Bull Homo Polled (T)/Homo Black (P-2)
BD: 1/21/2025 FI 2113N NXM3350066

BRCC Kash Value 2644K ET
Wulfs Kambria 2113K

COLE Genesis 86G
HBRL Coco 575C ET
Wulfs Genius 5293G
Wulfs Hornorarium 0517H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	6 (.44)	1.7 (.47)	81 (.44)	.24 (.44)	120 (.44)	34 (.14)	8 (.39)	.49 (.11)			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.3)	12	-.27	66	1.21	-.09	.68	.04	149.53	83.87	124.69

BW: 91
Adj WW: 784
Adj YW: 1348
FR: 6.6
Adj SC: 36.3
REA: 16.92 (107)
Fat: .39 (207)
Marb: 2.35 (105)

- Nice spread from BW to YW with Top 10% REA
- Top 2% maternal EPDs



Wulfs Kash Value 2113N • Sells as Lot 49



Wulfs Kickstart 2078N • Sells as Lot 50

50 Wulfs Kickstart 2078N

Percentage(83/74.6) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 2/12/2025 FI 2078N NXM3376538

J Bar J Kickstart 2149K ET

COLE Genesis 86G
COLE Miss Zone 5110C
Wulfs Genius 5293G
Wulfs Heavenly 0258H

Wulfs Kalika 2078K

BW: 90
Adj WW: 790
Adj YW: 1231
FR: 6.3
Adj SC: 34.9
REA: 17.16 (108)
Fat: .26 (138)
Marb: 2.61 (116)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	11 (.45)	2.6 (.48)	89 (.44)	.27 (.43)	132 (.43)	35 (.14)	8 (.39)	.48 (.09)			
%RNK	45	90	2	20	10	1	25	85			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIP1
	8 (.3)	13	-.46	52	1.39	-.12	.29	.11	148.46	100.6	117.75
%RNK	75	35	10	20	2	90	60	20	15	20	45

- Excellent performance bull from our first calf crop by J Bar J Kickstart 2149K ET
- Balanced set of numbers for growth and REA



Wulfs Hunker Down 1844N • Sells as Lot 51

51 Wulfs Hunker Down 1844N

Purebred(87/75.7) Bull Homo Polled (P-1)/Homo Black (T)
BD: 1/5/2025 FI 1844N NPM3349846

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Gronk K509G
Wulfs Braintree 4442B

Wulfs Jubilee 1844J

BW: 84
Adj WW: 784
Adj YW: 1205
FR: 5.9
Adj SC: 36.1
REA: 15 (92)
Fat: .23 (120)
Marb: 2.44 (122)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	6 (.46)	1.8 (.5)	100 (.46)	.37 (.46)	160 (.46)	19 (.18)	8 (.4)	1.12 (.17)			
%RNK	90	65	1	1	1	>95	20	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIP1
	12 (.34)	16	-.18	72	1.09	-.1	.48	.21	164.62	77.97	115.86
%RNK	55	10	>95	1	35	45	90	1	1	75	35

- Performance bred homo polled, homo black pick that easily ranks in the Top 1% for WW, ADG, YW, and CW
- Index values that rank in the Top 1% for \$TPI and \$G



Wulfs Hunker Down 1249N • Sells as Lot 52

52 Wulfs Hunker Down 1249N

Purebred(87/75) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 1/27/2025 FI 1249N NPM3349832

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Cooley 3710C B2F
Wulfs Elberta 7090E

Wulfs Jaimee 1249J

BW: 86
Adj WW: 692
Adj YW: 1235
FR: 6.1
Adj SC: 35.2
REA: 15.94 (98)
Fat: .15 (78)
Marb: 1.84 (92)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.47)	2.9 (.5)	86 (.46)	.34 (.46)	140 (.46)	21 (.19)	7 (.4)	.68 (.17)			
%RNK	65	80	4	1	2	90	35	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIP1
	11 (.34)	13	-.5	51	1.47	-.22	.36	.19	141.34	90.38	101.69
%RNK	65	60	25	10	2	75	85	1	10	45	50

- Another top performance individual that will add pounds and feeding value to a set of calves
- Ranks Top 4% for WW, ADG, YW, REA and \$G



Wulfs Hunker Down 7345N • Sells as Lot 53

53 Wulfs Hunker Down 7345N

Purebred(93/80.5) Bull Homo Polled (P-1)/Homo Black (T)
BD: 1/26/2025 FI 7345N NPM3350022

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Billy The Kid K234B
Miss Wulfette 0150X

Wulfs Emotional 7345E

BW: 94
Adj WW: 817
Adj YW: 1176
FR: 6.1
Adj SC: 35.7
REA: 17.22 (106)
Fat: 1.12 (62)
Marb: 1.465 (73)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.47)	1.7 (.51)	89 (.47)	.38 (.47)	150 (.47)	27 (.19)	6 (.41)	.85 (.14)			
%RNK	85	60	2	1	1	30	55	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIP1
	12 (.35)	16	-.38	54	1.4	-.06	.63	.21	141.38	79.24	93.87
%RNK	55	10	65	3	4	35	95	1	10	70	55

- High growth prospect that tabulates Top 1% WW, ADG, and YW EPDs and 2% WW
- Excellent disposition

Yearling Blk Limousin Growth



54 Wulfs Hunker Down 0738N

Purebred(87/74.7) Bull Homo Polled (P-1)/Het Black (T)
BD: 1/12/2025 FI 0738N NPM3349816

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
DJ Floyd
Wulfs Fujiyama 8663F

Wulfs Hadley Ann 0738H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.46)	2 (.5)	77 (.47)	.25 (.46)	117 (.46)	22 (.18)	7 (.4)	.8 (.17)				
%RNK	75	65	20	25	20	85	35	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
14 (.33)	18	-.44	40	1.23	-.12	.11	.11	121.84	76.46	88.23	
%RNK	30	3	45	30	15	50	65	25	35	80	65

BW: 89
Adj WW: 692
Adj YW: 1116
FR: 5
Adj SC: 35
REA: 17.14 (105)
Fat: .27 (140)
Marb: 2.335 (117)

55 Wulfs Jim Beam 0815N

Purebred(87/73.3) Bull Homo Polled (T)/Het Black (T)
BD: 1/21/2025 FI 0815N NPM3349819

VL Jim Beam 114J

CELL Envision 7023E
RMKR Delta Dawn 643D
Wulfs Endurance K069E ET
Wulfs Explicit 7547E

Wulfs Hartwick 0815H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
5 (.46)	1.5 (.5)	76 (.46)	.25 (.46)	116 (.46)	13 (.17)	6 (.41)	.8 (.17)				
%RNK	95	60	20	25	25	>95	55	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
17 (.32)	15	-.29	35	.94	-.02	-.07	.14	105.32	66.28	78.06	
%RNK	5	25	90	45	65	25	50	10	65	95	75

BW: 92
Adj WW: 679
Adj YW: 1139
FR: 5.6
Adj SC: 31.4
REA: 16.12 (99)
Fat: .12 (62)
Marb: 1.37 (68)

56 Wulfs Jim Beam 7247N

Purebred(90/76.1) Bull Homo Polled (T)/Homo Black (P-1)
BD: 1/26/2025 FI 7247N NPM3350021

VL Jim Beam 114J

CELL Envision 7023E
RMKR Delta Dawn 643D
DHIL Barker 4477B
Miss Wulfette 0507X

Wulfs Ephoral 7247E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.46)	1.4 (.5)	79 (.46)	.25 (.46)	118 (.46)	12 (.16)	7 (.41)	.95 (.18)				
%RNK	90	55	15	25	20	>95	35	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
17 (.33)	15	-.33	45	1.03	.02	-.01	.13	132.03	75.09	114.92	
%RNK	5	25	80	20	50	15	55	10	20	80	35

BW: 87
Adj WW: 668
Adj YW: 1291
FR: 6.1
Adj SC: 35.7
REA: 18.32 (113)
Fat: .12 (62)
Marb: 2.055 (103)

57 Wulfs Hunker Down 1848N

Percentage(84/71.8) Bull Homo Polled (P-3)/Homo Black (P-3)
BD: 1/25/2025 FI 1848N NXM3349847

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
RUNL Stetson 8505
Wulfs Emerald City 7648E

Wulfs Juliaina 1848J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
5 (.47)	1.5 (.5)	82 (.47)	.29 (.46)	129 (.46)	21 (.19)	7 (.41)	.93 (.17)				
%RNK	95	75	10	15	10	85	50	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
15 (.34)	17	-.51	43	1.56	-.23	.1	.18	121.99	83.06	82.3	
%RNK	10	3	5	45	1	95	40	2	45	60	85

BW: 85
Adj WW: 735
Adj YW: 1149
FR: 4.6
Adj SC: 37
REA: 16.8 (103)
Fat: .1 (52)
Marb: 1.46 (73)

58 Wulfs Kash Value 7317N

Percentage(83/75.2) Bull Homo Polled (P-3)/Homo Black (P-1)
BD: 1/25/2025 FI 7317N NXM3350076

BRCC Kash Value 2644K ET

COLE Genesis 86G
HBRL Coco 575C ET
Wulfs Adventurous X684A
Wulfs Babs 4136B

Wulfs Emily 7317E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
7 (.41)	.8 (.44)	80 (.42)	.29 (.42)	126 (.42)	32 (.17)	6 (.39)	.2 (.13)				
%RNK	90	60	10	15	10	4	65	95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
10 (.32)	14	-.33	53	.98	.08	.68	.09	140.82	82.63	116.91	
%RNK	55	25	25	20	25	65	90	35	25	65	45

BW: 79
Adj WW: 699
Adj YW: 1204
FR: 6.1
Adj SC: *
REA: 17.8 (*)
Fat: .35 (*)
Marb: 2.12 (*)

59 Wulfs Kash Value 8353N

Purebred(87/77.4) Bull Het Polled (T)/Homo Black (P-1)
BD: 1/30/2025 FI 8353N NPM3350077

BRCC Kash Value 2644K ET

COLE Genesis 86G
HBRL Coco 575C ET
Wulfs Bill Of Rights J114
Wulfs Bahamas 4142B

Wulfs Florelle 8353F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.43)	3 (.48)	79 (.44)	.23 (.43)	115 (.43)	28 (.15)	7 (.38)	.65 (.12)				
%RNK	65	85	15	35	25	25	35	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
12 (.31)	15	-.24	42	.81	.14	.47	.04	120.12	85.17	108.33	
%RNK	55	25	95	25	85	5	90	>95	40	55	40

BW: 93
Adj WW: 676
Adj YW: 1074
FR: 5.7
Adj SC: 33.3
REA: 15.7 (97)
Fat: .17 (88)
Marb: 1.635 (82)

60 Wulfs Jim Beam 2197N

Purebred(87/72.8) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 2/4/2025 FI 2197N NPM3376541

VL Jim Beam 114J

CELL Envision 7023E
RMKR Delta Dawn 643D
Wulfs Billy The Kid K234B
Wulfs Best Girl 4782B

Wulfs Karessa 2197K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.47)	2.5 (.51)	85 (.47)	.28 (.47)	130 (.47)	12 (.18)	7 (.41)	.65 (.18)				
%RNK	90	75	4	10	10	>95	35	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
18 (.33)	16	-.29	46	.96	-.11	.24	.13	119.4	74.83	85.36	
%RNK	3	10	90	15	65	50	75	10	40	85	65

BW: 90
Adj WW: 743
Adj YW: 1234
FR: 6.7
Adj SC: 34.5
REA: 16.2 (102)
Fat: .17 (90)
Marb: 1.86 (83)

61 Wulfs Kactus 2581N

Purebred(92/80.7) Bull Homo Polled (P-1)/Black
BD: 2/7/2025 FI 2581N NPM3376557

Wulfs Kactus 4841K

Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Game Plan 4063G
Wulfs Heaven 0241H

Wulfs Koconut 2581K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
2 (.46)	5 (.5)	97 (.47)	.29 (.47)	143 (.47)	25 (.15)	3 (.39)	.99 (.13)				
%RNK	>95	>95	1	10	2	50	95	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
18 (.32)	15	-.4	54	1.21	.15	.53	.09	148.59	81.36	115.17	
%RNK	3	25	60	3	20	4	95	45	3	65	35

BW: 93
Adj WW: 818
Adj YW: 1292
FR: 6.8
Adj SC: 34.1
REA: 19.16 (121)
Fat: .12 (64)
Marb: 1.665 (74)



47-74

Yearling Blk Limousin Growth

62 Wulfs Ka-Ching 3135N

Percentage(79/69) Bull Homo Polled (P-3)/Homo Black (P-3)
BD: 2/5/2025 FI 3135N NXM3376573

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrite 0762H
HUNT Jackpot 63J
Wulfs Jazabella 1526J

Wulfs Latchet 3135L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.46)	.6 (.49)	78 (.46)	.26 (.45)	120 (.45)	27 (.11)	6 (.39)	.78 (.13)				
%RANK	75	55	15	20	15	20	65	50			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
19 (.32)	14	-.4	43	1.24	-.23	.27	.12	116.04	91.02	90.1	
%RANK	1	25	15	45	5	95	55	15	55	40	75

BW: 85
Adj WW: 712
Adj YW: 1218
FR: 5.3
Adj SC: 37.1
REA: 16.22 (102)
Fat: .13 (69)
Marb: 1.515 (67)

63 Wulfs Hunker Down 9105N

Purebred(91/76.8) Bull Homo Polled (P-1)/Het Black (T)
BD: 1/29/2025 FI 9105N NPM3350044

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Conversion 3970C
Wulfs Edina 7051E

Wulfs Garment 9105G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.47)	2.6 (.5)	92 (.47)	.36 (.47)	149 (.47)	24 (.19)	7 (.41)	.4 (.19)				
%RANK	75	80	1	1	1	65	35	70			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
10 (.34)	15	-.39	62	1.34	-.1	.48	.2	161.72	75.54	109.9	
%RANK	75	25	60	1	10	45	90	1	1	80	40

BW: 96
Adj WW: 776
Adj YW: 1217
FR: 5.7
Adj SC: 33.8
REA: 18.88 (116)
Fat: .2 (104)
Marb: 1.52 (76)

64 Wulfs Hunker Down 2058N

Purebred(87/74.8) Bull Het Polled (T)/Homo Black (P-1)
BD: 1/30/2025 FI 2058N NPM3349856

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
WZRK Hard To Forget 1040H
Wulfs Fena 8102F

Wulfs Kake Top 2058K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.46)	1.1 (.5)	90 (.46)	.35 (.46)	146 (.46)	22 (.17)	8 (.39)	.78 (.17)				
%RANK	75	50	2	1	1	85	20	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12 (.32)	16	-.35	65	1.23	-.14	.58	.19	158.37	76.74	110.54	
%RANK	55	10	75	1	15	55	95	1	1	80	40

BW: 80
Adj WW: 734
Adj YW: 1288
FR: 5.7
Adj SC: 37.3
REA: 15.8 (99)
Fat: .25 (132)
Marb: 1.845 (82)

65 Wulfs Hunker Down 1925N

Purebred(87/74.7) Bull Homo Polled (T)/Het Black (T)
BD: 1/12/2025 FI 1925N NPM3349850

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Ebo Q062E
Wulfs Everlasting 7573E ET

Wulfs Jabina 1925J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.46)	1.2 (.5)	78 (.47)	.27 (.46)	121 (.46)	20 (.19)	8 (.4)	.55 (.18)				
%RANK	75	50	15	15	15	95	20	55			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
15 (.33)	18	-.51	47	1.47	-.1	-.14	.18	147.01	84.91	124.8	
%RANK	20	3	25	15	2	45	45	1	4	55	25

BW: 82
Adj WW: 670
Adj YW: 1145
FR: 4.5
Adj SC: 29.9
REA: 16.14 (99)
Fat: .15 (78)
Marb: 2.015 (101)

66 Wulfs Kickstart 1881N

Percentage(81/71.9) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 1/30/2025 FI 1881N NXM3349849

J Bar J Kickstart 2149K ET

COLE Genesis 86G
COLE Miss Zone 5110C
Wulfs Billy The Kid K234B
Wulfs You Betcha 1450Y

Wulfs Jam Bam 1881J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
7 (.44)	3 (.48)	82 (.44)	.28 (.44)	127 (.43)	31 (.15)	6 (.4)	.7 (.1)				
%RANK	90	95	10	15	10	5	65	50			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
11 (.32)	12	-.41	54	1.23	.07	.53	.1	150.8	78.83	120.65	
%RANK	45	50	15	20	10	65	80	25	15	75	40

BW: 87
Adj WW: 742
Adj YW: 1217
FR: 5.7
Adj SC: 35.3
REA: 14.5 (89)
Fat: .35 (182)
Marb: 3.525 (176)

67 Wulfs Kickstart 2522N

Purebred(93/83.5) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 2/2/2025 FI 2522N NPM3376552

J Bar J Kickstart 2149K ET

COLE Genesis 86G
COLE Miss Zone 5110C
B Bar Phantom 67G
Wulfs China 5074C ET

Wulfs Kitty 2522K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
7 (.45)	3.9 (.48)	84 (.45)	.26 (.44)	126 (.44)	33 (.14)	4 (.39)	.33 (.09)				
%RANK	85	95	5	20	10	3	85	80			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14 (.31)	15	-.42	49	1.18	-.06	.74	.05	128.25	96.41	104.79	
%RANK	30	25	50	10	20	35	>95	95	25	30	45

BW: 85
Adj WW: 689
Adj YW: 1316
FR: 5.7
Adj SC: 32.4
REA: 16.06 (101)
Fat: .2 (106)
Marb: 1.87 (83)

68 Wulfs Kickstart 2551N

Purebred(87/76.7) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 2/2/2025 FI 2551N NPM3376554

J Bar J Kickstart 2149K ET

COLE Genesis 86G
COLE Miss Zone 5110C
Wulfs Ephrem 5538E
Wulfs Ellia 7202E

Wulfs Klay Pot 2551K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
3 (.45)	4.4 (.48)	88 (.45)	.32 (.44)	139 (.44)	34 (.15)	4 (.38)	.5 (.1)				
%RANK	>95	95	3	3	3	2	85	55			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
8 (.31)	14	-.4	69	1.37	-.07	.87	.09	160.26	75.15	111.5	
%RANK	85	45	60	1	5	35	>95	45	1	80	40

BW: 88
Adj WW: 759
Adj YW: 1164
FR: 6.7
Adj SC: 35.4
REA: 16.16 (102)
Fat: .22 (117)
Marb: 3.42 (152)

69 Wulfs Lego 2490N

Purebred(88/78.9) Bull Homo Polled (P-2)/Het Black (T)
BD: 2/8/2025 FI 2490N NPM3376551

Wulfs Lego 9305L

Wulfs Gameboy C911G ET
Wulfs Gin Rummy 9305G
B Bar Phantom 67G
Pinnacle's Effervescent 29E

Wulfs Kinley 2490K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.44)	4.1 (.47)	94 (.44)	.34 (.44)	149 (.44)	29 (.14)	6 (.38)	.45 (.11)				
%RANK	90	95	1	1	1	15	55	70			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12 (.31)	12	-.32	56	1.04	.07	.42	.18	151.4	89.75	120.42	
%RANK	55	70	85	2	45	10	85	1	3	45	30

BW: 89
Adj WW: 741
Adj YW: 1237
FR: 5.8
Adj SC: 32.2
REA: 15.48 (97)
Fat: .21 (111)
Marb: 2.3 (102)

Yearling Blk Limousin Growth

70 Wulfs Hunker Down 2325N

Purebred(93/80.8) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 2/1/2025 FI 2325N NPM3376546

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Endurance K069E ET
Wulfs Decaf 6283D

Wulfs Keira 2325K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.46)	1.1 (.5)	78 (.47)	.24 (.46)	117 (.46)	20 (.19)	5 (.41)	.7 (.17)			
%Rnk	85	50	15	30	20	95	70	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	16 (.34)	14	-.54	33	1.32	.03	.12	.11	119.63	75.76	91.56
%Rnk	10	45	15	55	10	15	70	25	40	80	60

BW: 90
Adj WW: 758
Adj YW: 1189
FR: 6.2
Adj SC: 32.9
REA: 20.14 (127)
Fat: .15 (79)
Marb: 1.815 (81)

71 Wulfs Hunker Down 7023N

Purebred(90/77.6) Bull Homo Polled (T)/Het Black (T)
BD: 1/26/2025 FI 7023N NPM3350016

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Cactus Jack U225C ET
Wulfs Bachelorette 4013B

Wulfs Easter Lily 7023E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.46)	3 (.5)	86 (.47)	.32 (.47)	138 (.47)	23 (.21)	8 (.4)	.6 (.18)			
%Rnk	65	85	4	3	3	75	20	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	10 (.34)	16	-.37	58	1.38	-.15	.44	.15	149.73	83.77	110.24
%Rnk	75	10	70	2	5	60	90	4	3	60	40

BW: 90
Adj WW: 722
Adj YW: 1165
FR: 5.6
Adj SC: 37.2
REA: 13.72 (84)
Fat: .2 (104)
Marb: 2.865 (143)

72 Wulfs Hunker Down 0074N

Purebred(100/86.6) Bull Homo Polled (P-3)/Het Black (T)
BD: 1/25/2025 FI 0074N NPM3349807

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Willard 5115W
Wulfs Your Choice 1419Y

Wulfs China 5074C ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	6 (.48)	3.8 (.51)	82 (.48)	.32 (.48)	134 (.48)	25 (.22)	7 (.42)	.4 (.21)			
%Rnk	90	95	10	3	4	50	35	70			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	14 (.35)	18	-.64	40	1.52	-.14	.35	.17	129.06	79.3	82.15
%Rnk	30	3	2	30	2	55	85	1	25	70	70

BW: 98
Adj WW: 712
Adj YW: 1148
FR: 5.6
Adj SC: 34.1
REA: 18.7 (115)
Fat: .09 (47)
Marb: 1.21 (60)

73 Wulfs Jumanji 2131N

Percentage(82/69.9) Bull Homo Polled (P-3)/Homo Black (P-3)
BD: 2/18/2025 FI 2131N NXM3392693

EDLE Jumanji 112J

CJSL Data Bank 6124D ET
Wulfs Ablaze 3012A
Wulfs Gaylord C904G
Wulfs Eliane 7151E

Wulfs Kamma 2131K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	8 (.46)	2 (.49)	83 (.43)	.24 (.42)	121 (.42)	21 (.14)	6 (.4)	.75 (.1)			
%Rnk	80	80	10	30	15	85	65	50			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	10 (.31)	11	-.28	46	.89	-.32	.54	.04	101.81	94.36	69.62
%Rnk	55	65	30	35	35	>95	80	85	75	30	90

BW: 84
Adj WW: 746
Adj YW: 1165
FR: 5.4
Adj SC: 36.6
REA: 14.38 (91)
Fat: .18 (95)
Marb: 2.02 (90)

74 Wulfs Jim Beam 5608N

Purebred(100/84.7) Bull Homo Polled (T)/Het Black (T)
BD: 1/18/2025 FI 5608N NPM3350012

VL Jim Beam 114J

CELL Envision 7023E
RMKR Delta Dawn 643D
Wulfs Australian T359A
Wulfs Whirly Gig 9157W

Wulfs Cassie 5608C

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.46)	1.3 (.5)	65 (.46)	.21 (.46)	98 (.46)	15 (.17)	7 (.39)	.5 (.18)			
%Rnk	65	55	55	50	55	>95	35	55			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	14 (.34)	13	-.36	13	.78	-.09	-.2	.11	68.88	75.47	50.5
%Rnk	30	60	70	95	90	40	40	25	>95	80	95

BW: 80
Adj WW: 610
Adj YW: 1015
FR: 5
Adj SC: 32.3
REA: 16.26 (100)
Fat: .05 (26)
Marb: 1.715 (86)



**Semen is available on many
Wulf Cattle sires.**

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Contact Casey Fanta at (320) 288-6128 to order.





Wulfs Hunker Down 5630N • Sells as Lot 75

75 Wulfs Hunker Down 5630N

Percentage(81/69.3) Bull Homo Polled (P-1)/Homo Black (P-1)
 BD: 1/12/2025 FI 5630N NXM3350013

VL Hunker Down 003H : CELL Envision 7023E
 : KORC Snow Angel 301A
 Wulfs Cowpoke 5630C : Wulfs Yosemite F912Y
 : Wulfs Abbeville 3705A

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	12(.47)	2(.51)	80(.47)	.3(.47)	128(.47)	24(.19)	8(.41)	1(.19)			
%RNK	35	80	10	10	10	55	25	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	16(.32)	18	-.42	53	1.34	-.2	.22	.18	146.89	90.25	119.93
%RNK	5	2	15	20	3	95	50	2	20	40	45

BW: 87
Adj WW: 724
Adj YW: 1257
FR: 5.5
Adj SC: 36.5
REA: 18.74 (115)
Fat: .18 (94)
Marb: 1.665 (83)

- Moderate framed individual with extra muscle expression and dimension of body
- Impressive chunk of a bull with Top 2% SG



Wulfs Hunker Down 1188N • Sells as Lot 76

76 Wulfs Hunker Down 1188N

Purebred(100/83.6) Bull Homo Polled (T)/Homo Black (P-2)
 BD: 1/27/2025 FI 1188N NPM3349827

VL Hunker Down 003H : CELL Envision 7023E
 : KORC Snow Angel 301A
 Wulfs Jahala 1188J : Wulfs Endurance K069E ET
 : Wulfs Candyland 5124C

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	12(.46)	-.2(.5)	75(.47)	-.25(.47)	115(.47)	23(.2)	6(.41)	-.88(.18)			
%RNK	35	30	25	25	25	75	55	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14(.35)	16	-.46	43	1.3	-.11	-.02	.15	136.26	82.87	111.73
%RNK	30	10	35	25	10	50	55	4	15	60	40

BW: 76
Adj WW: 681
Adj YW: 1245
FR: 6.7
Adj SC: 35.7
REA: 16.04 (99)
Fat: .2 (104)
Marb: 2.04 (102)

- Calving ease option that will not sacrifice growth
- Balanced set of EPDs that will generate top earning progeny



Wulfs Kash Value 0317N • Sells as Lot 77

77 Wulfs Kash Value 0317N

Percentage(83/75.2) Bull Homo Polled (P-3)/Homo Black (P-1)
 BD: 1/25/2025 FI 0317N NXM3350062

BRCC Kash Value 2644K ET : COLE Genesis 86G
 : HBRL Coco 575C ET
 Wulfs Emily 7317E : Wulfs Adventurous X684A
 : Wulfs Babs 4136B

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	13(.41)	1.6(.44)	74(.41)	-.22(.42)	109(.42)	32(.17)	9(.38)	-.2(.13)			
%RNK	25	75	20	40	30	4	15	95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	11(.32)	13	-.23	40	.8	.13	.08	.09	127.32	98.1	131.59
%RNK	45	35	40	50	50	55	40	35	40	20	30

BW: 70
Adj WW: 676
Adj YW: 1159
FR: 6.1
Adj SC:
REA: 16.4 (*)
Fat: .21 (*)
Marb: 2.39 (*)

- High Percentage, homo polled, homo black choice
- Balanced numbers for BW, WW, YW, Milk, REA, and MARB



Wulfs Ka-Ching 3145N • Sells as Lot 78

78 Wulfs Ka-Ching 3145N

Percentage(80/69.4) Bull Homo Polled (T)/Het Black (T)
 BD: 2/9/2025 FI 3145N NXM3376574

Wulfs Ka-Ching 0762K : VL Hunker Down 003H
 : Wulfs Handwrote 0762H
 Wulfs Latona 3145L : Wulfs Digits 3786D
 : Wulfs Jahmani 1204J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	13(.47)	-2.1(.5)	75(.47)	-.28(.46)	120(.46)	28(.12)	10(.39)	-.6(.14)			
%RNK	25	15	20	15	15	15	4	65			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	12(.33)	16	-.39	56	1.27	-.01	.09	.17	165.21	89.01	153.15
%RNK	35	10	15	15	4	75	40	2	10	45	10

BW: 75
Adj WW: 754
Adj YW: 1253
FR: 5.8
Adj SC: 32.3
REA: 17.2 (108)
Fat: .2 (106)
Marb: 2.535 (113)

- These Wulfs Ka-Ching 0762K sons are excellent choices if you are in the hunt for exceptional calving ease and expressive muscle
- REA EPD is in the Top 4% of the Limousin herdbook

Yrlg Blk Limousin Calving Ease



79 Wulfs Godfrey 3084N

Purebred(93/79.2) Bull Homo Polled (P-3)/Homo Black (P-1)
BD: 2/6/2025 FI 3084N NPM3376569

Wulfs Godfrey E980G

COLE Cadillac 05C
3G Cowgirl Althea 363A

Wulfs Lamella 3084L

Wulfs Eisenhower 3616E
Wulfs Elberte 7091E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14 (.47)	-9 (.5)	73 (.46)	.26 (.46)	114 (.46)	28 (.16)	10 (.41)	.3 (.15)				
%RANK	20	15	30	20	25	25	3	80			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
14 (.32)	14	-.42	54	1.34	-.2	0	.14	154.14	100.27	145.9	
%RANK	30	45	50	3	10	70	55	10	2	25	10

BW: 74
Adj WW: 686
Adj YW: 1149
FR: 4.8
Adj SC: 35.7
REA: 17.14 (108)
Fat: .14 (74)
Marb: 1.65 (73)

80 Wulfs Ka-Ching 0969N

Percentage(81/70.9) Bull Homo Polled (P-1)/Het Black (T)
BD: 1/11/2025 FI 0969N NXM3349825

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H

Wulfs Haylie 0969H

Wulfs Easy Money K118E ET
Wulfs Datum 6598D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14 (.45)	0 (.5)	74 (.46)	.28 (.45)	118 (.45)	28 (.13)	9 (.38)	.85 (.15)				
%RANK	20	40	20	15	20	15	15	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
18 (.3)	17	-.39	44	1.1	-.04	.21	.14	136.14	97.17	130.38	
%RANK	2	3	15	40	15	80	50	10	30	25	30

BW: 83
Adj WW: 716
Adj YW: 1227
FR: 7
Adj SC: 32
REA: 15.42 (95)
Fat: .13 (68)
Marb: 1.89 (94)

81 Wulfs Ka-Ching 2583N

Percentage(82/70.6) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 2/2/2025 FI 2583N NXM3376558

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H

Wulfs Koffi 2583K

LFL Gamer 9116G ET
Wulfs ETheria 7407E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
13 (.46)	1.2 (.49)	77 (.46)	.32 (.46)	128 (.46)	25 (.13)	9 (.39)	.82 (.14)				
%RANK	25	65	15	5	10	45	15	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
19 (.31)	15	-.3	35	1.04	.29	.84	.11	119.11	101.95	130.34	
%RANK	1	15	30	65	20	35	95	20	50	15	30

BW: 84
Adj WW: 697
Adj YW: 1211
FR: 5.7
Adj SC: 33.9
REA: 18.16 (114)
Fat: .23 (122)
Marb: 2.08 (93)

82 Wulfs Kickstart 2012N

Percentage(78/69.4) Bull Homo Polled (P-3)/Homo Black (P-1)
BD: 1/31/2025 FI 2012N NXM3349853

J Bar J Kickstart 2149K ET

COLE Genesis 86G
COLE Miss Zone 5110C

Wulfs Kacey May 2012K

Wulfs Eisenhower 3616E
Wulfs Audrina 3252A

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.45)	.5 (.47)	77 (.44)	.24 (.43)	115 (.43)	34 (.16)	8 (.4)	.8 (.11)				
%RANK	60	50	15	30	25	2	25	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
8 (.32)	14	-.39	63	1.42	-.09	.39	.07	161.85	79.59	132.03	
%RANK	75	25	15	10	2	85	70	60	10	70	30

BW: 83
Adj WW: 682
Adj YW: 1137
FR: 4.7
Adj SC: 34.8
REA: 15.82 (100)
Fat: .19 (101)
Marb: 1.83 (82)

83 Wulfs Hunker Down 1873N

Purebred(87/74.7) Bull Homo Polled (T)/Homo Black (P-1)
BD: 1/5/2025 FI 1873N NPM3349848

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A

Wulfs Justeena 1873J

Wulfs Cobra 2662C
Wulfs Zoogamete 2189Z

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
13 (.46)	-1.9 (.5)	71 (.47)	.26 (.47)	113 (.47)	17 (.19)	8 (.4)	1.07 (.17)				
%RANK	30	5	35	20	30	>95	20	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
19 (.33)	14	-.48	26	1.24	-.26	-.28	.2	101.44	88.63	78.72	
%RANK	2	45	30	70	15	85	30	1	70	45	75

BW: 67
Adj WW: 658
Adj YW: 1124
FR: 4.9
Adj SC: 34.1
REA: 16 (98)
Fat: .12 (62)
Marb: 1.2 (60)

84 Wulfs Hunker Down 2215N

Percentage(84/71.7) Bull Homo Polled (P-3)/Homo Black (P-3)
BD: 1/26/2025 FI 2215N NXM3349857

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A

Wulfs Karlie 2215K

LFL Gamer 9116G ET
Wulfs Fawn Lily 8116F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14 (.46)	.9 (.5)	90 (.47)	.36 (.46)	148 (.46)	22 (.19)	8 (.4)	.95 (.17)				
%RANK	20	60	2	2	2	75	25	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
13 (.33)	16	-.33	55	1.26	.04	1.1	.12	144.34	93.63	117.08	
%RANK	25	10	25	20	5	70	>95	15	20	30	45

BW: 77
Adj WW: 708
Adj YW: 1154
FR: 4.6
Adj SC: 36.6
REA: 16.22 (102)
Fat: .18 (95)
Marb: 2.555 (114)

85 Wulfs Hunker Down 0877N

Purebred(87/74.8) Bull Homo Polled (T)/Homo Black (T)
BD: 1/12/2025 FI 0877N NPM3349822

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A

Wulfs Halma 0877H

Wulfs Command K136C ET
Wulfs Engaged 7604E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
11 (.45)	.6 (.49)	74 (.46)	.23 (.46)	111 (.46)	21 (.18)	9 (.38)	1.1 (.18)				
%RANK	45	40	25	35	30	90	10	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
15 (.35)	16	-.33	41	1.01	-.03	-.22	.13	131.18	81.1	116.9	
%RANK	20	10	80	30	55	25	35	10	25	65	35

BW: 78
Adj WW: 693
Adj YW: 1150
FR: 5
Adj SC: 35.5
REA: 13.84 (85)
Fat: .12 (62)
Marb: 1.645 (82)

86 Wulfs Ka-Ching 0064N

Percentage(79/68.5) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 1/23/2025 FI 0064N NXM3349806

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H

Wulfs Halah 0064H

Wulfs Conversion 3970C
Wulfs Eldoris 7095E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
13 (.47)	-1 (.51)	68 (.47)	.26 (.47)	109 (.47)	24 (.15)	9 (.41)	.3 (.16)				
%RANK	25	40	35	20	30	55	15	90			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
15 (.33)	15	-.41	34	.99	.04	-.14	.17	127.65	93.26	130.17	
%RANK	10	15	15	70	25	70	20	2	40	30	30

BW: 88
Adj WW: 678
Adj YW: 1109
FR: 5.1
Adj SC: 34
REA: 18.66 (115)
Fat: .18 (94)
Marb: 1.89 (94)



75-99

Yrlg Blk Limousin Calving Ease

87 Wulfs Hunker Down 1204N

Purebred(91/77.9) Bull Homo Polled (P-3)/Homo Black (P-1)
BD: 1/28/2025 FI 1204N NPM3349828

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Conversion 3970C
Wulfs February 8154F

Wulfs Jahmani 1204J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14 (.47)	.4 (.5)	66 (.47)	.22 (.47)	101 (.47)	25 (.2)	9 (.41)	.45 (.17)				
%RNK	20	35	55	40	50	10	70				
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
11 (.36)	16	-.37	34	.96	-.09	-.25	.14	120.43	78.83	102.41	
%RNK	65	10	70	50	65	40	35	10	40	75	50

BW: 83
Adj WW: 684
Adj YW: 1044
FR: 5.2
Adj SC: 34.2
REA: 15.66 (96)
Fat: .07 (36)
Marb: 1.235 (62)

88 Wulfs Hunker Down 1855N

Purebred(87/74.7) Bull Homo Polled (P-1)/Het Black (T)
BD: 1/30/2025 FI 1855N NPM3392690

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Billy The Kid K234B
Wulfs Ezmeralda 7637E

Wulfs Julia 1855J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.47)	-1.1 (.5)	75 (.47)	.26 (.47)	117 (.47)	20 (.19)	11 (.41)	-.9 (.17)				
%RNK	35	15	25	20	20	95	1	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
14 (.36)	18	-.39	41	1.2	-.25	.3	.13	112.8	85.18	83.67	
%RNK	30	3	60	30	20	80	80	10	50	55	70

BW: 77
Adj WW: 661
Adj YW: 1154
FR: 5.2
Adj SC: 35.3
REA: 14.8 (91)
Fat: .23 (120)
Marb: 1.865 (93)

89 Wulfs Hunker Down 1971N

Percentage(85/73) Bull Homo Polled (P-3)/Het Black (T)
BD: 1/11/2025 FI 1971N NXM3349852

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Eliasville 5443E
Wulfs Ellis Island 7674E

Wulfs Jaetzalyn 1971J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.46)	-1 (.49)	67 (.46)	.21 (.46)	101 (.46)	25 (.17)	9 (.4)	-.8 (.17)				
%RNK	35	40	40	45	45	45	15	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
17 (.32)	15	-.31	46	1.12	-.01	-.35	.14	143.49	76.52	135.63	
%RNK	3	15	30	35	15	75	10	10	20	80	25

BW: 77
Adj WW: 675
Adj YW: 1103
FR: 5
Adj SC: 34.4
REA: 15.22 (94)
Fat: .13 (68)
Marb: 2.47 (123)

90 Wulfs Hunker Down 3775N

Purebred(87/74.6) Bull Homo Polled (P-1)/Het Black (T)
BD: 1/12/2025 FI 3775N NPM3349876

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Xtractor X233X
SY Unity 934U

Wulfs Able To Be 3775A

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.46)	.4 (.5)	82 (.46)	.29 (.46)	128 (.46)	17 (.2)	6 (.4)	-.9 (.2)				
%RNK	75	35	10	10	10	>95	55	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
14 (.33)	17	-.33	35	.94	-.24	-.01	.17	100.62	78.54	58.6	
%RNK	30	5	80	45	65	80	55	1	70	75	95

BW: 85
Adj WW: 664
Adj YW: 1113
FR: 6.5
Adj SC: 34.9
REA: 14.84 (91)
Fat: .1 (79)
Marb: 1.705 (115)

91 Wulfs Hunker Down 9801N

Percentage(79/67.6) Bull Homo Polled (P-1)/Homo Black (P-2)
BD: 1/23/2025 FI 9801N NXM3350055

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
KEVN Blackjack 466B
TMCK Lantern 46Y

Wulfs Gender Reveal 9801G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14 (.47)	-1 (.5)	70 (.47)	.29 (.46)	117 (.46)	26 (.19)	8 (.39)	-.75 (.19)				
%RNK	20	30	30	15	20	35	25	50			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
11 (.33)	13	-.48	33	1.05	.19	.07	.19	138.34	88.1	133.33	
%RNK	45	35	10	70	20	50	40	1	25	45	30

BW: 82
Adj WW: 667
Adj YW: 1161
FR: 5.6
Adj SC: 34.5
REA: 15.86 (98)
Fat: .1 (52)
Marb: 1.51 (75)

92 Wulfs Hunker Down 2340N

Purebred(87/75) Bull Homo Polled (P-1)/Het Black (T)
BD: 2/3/2025 FI 2340N NPM3376548

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Endurance K069E ET
Wulfs Zeitgeber 2610Z

Wulfs Kats Cradle 2340K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
11 (.46)	2.1 (.5)	84 (.46)	.28 (.46)	130 (.46)	23 (.19)	7 (.4)	1.02 (.18)				
%RNK	45	70	5	10	10	75	35	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
15 (.33)	14	-.52	48	1.52	-.02	.45	.11	145.66	86.1	116.13	
%RNK	20	45	20	15	2	25	90	25	4	55	35

BW: 80
Adj WW: 776
Adj YW: 1268
FR: 5.7
Adj SC: 39.9
REA: 15.78 (99)
Fat: .15 (79)
Marb: 2.245 (100)

93 Wulfs Hunker Down 2261N

Purebred(92/77) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 1/30/2025 FI 2261N NPM3349860

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
LFL Gamer 9116G ET
Wulfs Estrellita 7383E

Wulfs Cassandra 2261K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.46)	-1 (.5)	78 (.47)	.27 (.47)	121 (.47)	24 (.18)	6 (.4)	-.8 (.17)				
%RNK	65	25	15	15	15	65	55	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
12 (.34)	17	-.4	44	1.15	-.02	.28	.13	129.15	78.95	101.45	
%RNK	55	5	60	20	25	25	80	10	25	70	50

BW: 82
Adj WW: 658
Adj YW: 1049
FR: 4.7
Adj SC: 36.3
REA: 15.5 (98)
Fat: .11 (58)
Marb: 1.515 (67)

94 Wulfs Ka-Ching 3223N

Percentage(81/70.3) Bull Homo Polled (P-3)/Homo Black (T)
BD: 1/27/2025 FI 3223N NXM3349867

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H
Wulfs Billy The Kid K234B
Wulfs Edwinnna 7056E

Wulfs Leaps 3223L ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.47)	-.3 (.5)	70 (.47)	.27 (.47)	114 (.47)	26 (.14)	7 (.41)	.88 (.16)				
%RNK	60	35	30	20	25	35	50	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
19 (.34)	17	-.41	42	1.34	.05	.49	.1	126.45	85.34	118.35	
%RNK	1	3	15	45	3	70	75	25	40	55	45

BW: 83
Adj WW: 661
Adj YW: 1117
FR: 4.6
Adj SC: 34.2
REA: 17.74 (112)
Fat: .17 (90)
Marb: 1.48 (66)

Yrlg Blk Limousin Calving Ease

95 Wulfs Jim Beam 0900N

Percentage(84/70.9) Bull Homo Polled (P-1)/Het Black (T)
BD: 1/17/2025 FI 0900N NXM3349823

VL Jim Beam 114J

CELL Envision 7023E
RMKR Delta Dawn 643D
Wulfs Easy Money K118E ET
Wulfs Danish Pastry 6567D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	10 (.46)	1.4 (.5)	81 (.46)	.33 (.46)	134 (.46)	16 (.17)	6 (.39)	-.78 (.16)			
%RANK	60	70	10	4	5	>95	65	50			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	10 (.32)	15	-.48	33	1.13	-.26	.54	.15	97.2	86.93	53.58
%RANK	55	15	10	70	15	>95	80	5	85	50	>95

BW: 83
Adj WW: 701
Adj YW: 1249
FR: 6.5
Adj SC: 31.2
REA: 16.04 (99)
Fat: .1 (52)
Marb: 1.34 (67)

96 Wulfs Jim Beam 0784N

Purebred(87/73.2) Bull Homo Polled (T)/Homo Black (P-1)
BD: 1/17/2025 FI 0784N NPM3349818

VL Jim Beam 114J

CELL Envision 7023E
RMKR Delta Dawn 643D
DJ Floyd
Wulfs Exquisite 7551E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	11 (.46)	.9 (.5)	82 (.46)	.26 (.45)	124 (.45)	18 (.16)	9 (.4)	-.75 (.16)			
%RANK	45	45	10	20	10	>95	10	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.32)	15	-.46	41	1.36	-.03	.21	.13	131.53	98.53	119.68
%RANK	30	25	35	30	5	25	75	10	25	25	30

BW: 71
Adj WW: 706
Adj YW: 1153
FR: 5
Adj SC: 31.2
REA: 18.14 (112)
Fat: .21 (109)
Marb: 1.41 (70)

97 Wulfs Jim Beam 9812N

Purebred(87/73.5) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 1/10/2025 FI 9812N NPM3350056

VL Jim Beam 114J

CELL Envision 7023E
RMKR Delta Dawn 643D
RUNL Stetson 850S
Wulfs Your Turn 1560Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	12 (.47)	-.4 (.5)	71 (.47)	.21 (.46)	105 (.46)	14 (.18)	9 (.41)	-.55 (.18)			
%RANK	35	20	35	50	40	>95	10	55			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	18 (.35)	14	-.39	32	1.09	.01	-.17	.12	117.99	96.09	125.91
%RANK	3	45	60	55	35	20	40	15	40	30	25

BW: 80
Adj WW: 631
Adj YW: 1135
FR: 6
Adj SC: 32.4
REA: 19.3 (119)
Fat: .15 (78)
Marb: 1.865 (93)

98 Wulfs Fireball 3566N

Percentage(31/28.1) Bull Homo Polled (T)/Homo Black (T)
BD: 2/8/2025 FI 3566N NXM3376601

GB Fireball 672

G A R Sure Fire 6404
GB Anticipation 432
Wulfs Grady K865G ET
Wulfs Fericka 8118F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.49)	.8 (.5)	84 (.48)	.3 (.48)	133 (.48)	25 (.26)	8 (.44)	1 (.07)			
%RANK	75	60	5	10	10	45	25	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	17 (.31)	14	-.33	42	1.27	.55	.74	.13	145.14	92.37	155.16
%RANK	3	25	25	45	4	10	90	10	20	35	10

BW: 80
Adj WW: 640
Adj YW: 1109
FR: 4.3
Adj SC: 33.8
REA: 14.78 (93)
Fat: .08 (42)
Marb: 2.16 (96)

99 Wulfs Jackpot 1028N

Percentage(78/69.3) Bull Homo Polled (T)/Black
BD: 2/23/2025 FI 1028N NXM3392680

HUNT Jackpot 63J

HUNT Gambler 140G
HUNT Beretta 02B
Wulfs Fifty T804F
Wulfs Girlie 9322G ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	12 (.45)	-.2 (.48)	79 (.44)	.21 (.44)	112 (.44)	29 (.13)	5 (.4)	-.81 (.14)			
%RANK	35	45	15	45	25	15	85	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	18 (.31)	14	-.27	32	.73	-.15	.39	.03	88.67	99.21	73.32
%RANK	2	25	35	75	55	90	70	95	90	20	90

BW: 86
Adj WW: 705
Adj YW: 1105
FR: 7
Adj SC: 37
REA: 14.18 (89)
Fat: .17 (90)
Marb: 2.015 (90)



**Semen is available on many
Wulf Cattle sires.**

**View the directory at WulfCattle.com.
Contact Casey Fanta at (320) 288-6128 to order.**





100-102

Yrlg Red Limousin Growth



Wulfs Holliday 2168N • Sells as Lot 100

100 Wulfs Holliday 2168N

Purebred(87/74.5) Bull
BD: 2/1/2025 FI 2168N Homo Polled (P-1)/Red
NPM3376540

Wulfs Holliday 4841H
Wulfs Kaori 2168K
Wulfs Envoy K116E
Wulfs Besame Mucho 4841B
HUNT Credentials 37C ET
Wulfs Ellerslie 7197E

BW: 86
Adj WW: 763
Adj YW: 1319
FR: 6.2
Adj SC: 34.4
REA: 16.74 (105)
Fat: 2 (106)
Marb: 2.375 (106)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	8 (.46)	4 (.5)	77 (.47)	.23 (.47)	114 (.47)	30 (.18)	5 (.41)	.75 (.16)			
%RANK	75	35	20	35	25	15	70	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	15 (.32)	17	-.2	34	.6	.29	.24	.08	114.8	89.87	118.69
%RANK	20	5	>95	50	>95	1	75	60	45	45	30

- Excellent low BW choice
- Top 1% MARB EPD



Wulfs Kactus 5088N • Sells as Lot 101

101 Wulfs Kactus 5088N

Purebred(100/88.4) Bull
BD: 1/17/2025 FI 5088N Homo Polled (P-2)/Red
NPM3349959

Wulfs Kactus 4841K
Wulfs Clink 5088C ET
Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Xcellsior X252X
Wulfs Unique 8217U

BW: 93
Adj WW: 744
Adj YW: 1196
FR: 6.5
Adj SC: 32.7
REA: 17.14 (105)
Fat: 1.17 (88)
Marb: 1.17 (58)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	3 (.48)	4.7 (.52)	90 (.49)	.31 (.49)	140 (.49)	31 (.19)	1 (.43)	.7 (.18)			
%RANK	>95	>95	2	4	2	10	>95	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.36)	15	-.51	39	1.2	0	.79	.09	111.88	69.41	51.82
%RANK	30	25	25	35	20	20	>95	45	50	95	95

- Prospect for excellent growth
- Well-balanced carcass EPD



103-108 Yrlg Red Limousin Calving Ease

102 Wulfs Kactus 1240N

Purebred(93/82.9) Bull
BD: 1/28/2025 FI 1240N Homo Polled (P-2)/Red
NPM3349831

Wulfs Kactus 4841K
Wulfs Jaia 1240J ET
Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Gallagher 7056G
Wulfs Unique 8217U

BW: 88
Adj WW: 657
Adj YW: 1033
FR: 4.7
Adj SC: 33.2
REA: 14.66 (90)
Fat: 1.14 (73)
Marb: 1.445 (72)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	6 (.47)	2.4 (.51)	73 (.48)	.23 (.48)	110 (.48)	26 (.17)	4 (.41)	.8 (.16)			
%RANK	90	75	30	35	30	40	85	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	17 (.33)	15	-.34	28	.73	-.02	.17	.07	91.12	71.44	62.31
%RANK	5	25	80	65	95	25	70	75	85	90	90



Wulfs Kut Above 5582N • Sells as Lot 103

103 Wulfs Kut Above 5582N

Purebred(87/78) Bull
BD: 1/17/2025 FI 5582N Homo Polled (T)/Red
NPM3350011

Wulfs Kut Above 7118K
Wulfs Council 5582C
Wulfs Horton 7358H
Wulfs Elderberry 7118E ET
Wulfs Apostle T343A
Wulfs Xcellence 0036X

BW: 86
Adj WW: 684
Adj YW: 1123
FR: 5.5
Adj SC: 40.2
REA: 17.54 (108)
Fat: 1.12 (62)
Marb: 1.71 (85)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	10 (.45)	1.1 (.48)	81 (.45)	.27 (.45)	124 (.45)	28 (.16)	5 (.39)	1.5 (.16)			
%RANK	55	50	10	15	10	25	70	2			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.33)	19	-.29	42	.89	-.12	.67	.05	106.79	98.95	87.73
%RANK	30	2	90	25	75	50	>95	95	60	25	65

- Powerfully structured, well-balanced individual
- Good growth with excellent maternal traits

Yrlg Red Limousin Calving Ease

103-108



104 Wulfs Kactus 1776N

Purebred(87/77.7) Bull
BD: 1/7/2025

FI 1776N

Homo Polled (P-1)/Red
NPM3349840

Wulfs Kactus 4841K

Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Gallagher 7056G
Wulfs Gold Cup 9914G

Wulfs Jondra 1776J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	11 (.47)	.7 (.5)	74 (.47)	.24 (.47)	112 (.47)	28 (.15)	5 (.39)	1.15 (.16)
%RANK	45	40	25	30	30	25	70	10

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	16 (.33)	14	-.17	25	.56	.33	.45	.06	95.64	88.29	101.01
%RANK	10	45	>95	75	>95	1	90	90	80	50	50

BW: 78
Adj WW: 653
Adj YW: 1158
FR: 5.4
Adj SC: 33.7
REA: 18.14 (112)
Fat: .18 (94)
Marb: 1.57 (78)

- Calving ease coupled with excellent growth
- This bull will impress with his extra muscle expression



Wulfs Kactus 1776N • Sells as Lot 104

105 Wulfs Credentials 2025N

Purebred(87/77) Bull
BD: 2/4/2025

FI 2025N

Homo Polled (P-3)/Red
NPM3376537

HUNT Credentials 37C ET

HUNT Testament 40T
JKTW Whiskey River 985 W
Wulfs Holliday 4841H
CELL 7073E

Wulfs Kadri 2025K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	16 (.47)	-2.4 (.5)	64 (.47)	.19 (.47)	95 (.47)	33 (.22)	6 (.43)	1 (.19)
%RANK	10	3	60	65	60	3	55	10

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	15 (.36)	15	-.26	43	.68	.14	-.46	.13	151.95	96.33	171.87
%RANK	20	25	95	25	95	5	20	10	2	30	1

BW: 76
Adj WW: 718
Adj YW: 1072
FR: 5.2
Adj SC: 33.5
REA: 13.1 (82)
Fat: .2 (106)
Marb: 2.19 (98)

106 Wulfs Credentials 3018N

Purebred(87/78.4) Bull
BD: 1/27/2025

FI 3018N

Homo Polled (T)/Red
NPM3349864

HUNT Credentials 37C ET

HUNT Testament 40T
JKTW Whiskey River 985 W
Wulfs Jack Frost 2467J
Wulfs Elderberry 7118E ET

Wulfs Ladasha 3018L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	16 (.48)	-8 (.5)	63 (.47)	.17 (.47)	90 (.47)	40 (.21)	9 (.44)	1.05 (.17)
%RANK	10	15	65	75	70	1	10	10

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	16 (.37)	14	-.38	19	.76	.12	.1	.04	96.08	99.43	106.16
%RANK	10	45	65	90	90	10	65	>95	75	25	45

BW: 71
Adj WW: 706
Adj YW: 1099
FR: 5.1
Adj SC: 35.2
REA: 13.94 (88)
Fat: .26 (138)
Marb: 5.36 (239)

107 Wulfs Haiti 3242N

Percentage(84/75.3) Bull
BD: 2/3/2025

FI 3242N

Homo Polled (P-3)/Red
NXM3376581

Wulfs Haiti 4708H

HUNT Credentials 37C ET
Wulfs Best Of Joy 4708B
Wulfs Hemisphere 7045H
Wulfs Happier 0092H

Wulfs Legend 3242L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	11 (.47)	2 (.5)	85 (.46)	.32 (.46)	136 (.46)	33 (.18)	7 (.42)	1.15 (.14)
%RANK	45	80	4	5	4	3	50	15

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	14 (.32)	12	-.37	41	1.03	.31	.44	.15	144.86	96.82	138.71
%RANK	20	50	20	50	20	30	75	5	20	25	25

BW: 76
Adj WW: 711
Adj YW: 1156
FR: 5.7
Adj SC: 33
REA: 15.18 (96)
Fat: .19 (101)
Marb: 2.005 (89)

108 Wulfs Credentials 2019N

Purebred(87/77.9) Bull
BD: 1/30/2025

FI 2019N

Homo Polled (P-1)/Red
NPM3349854

HUNT Credentials 37C ET

HUNT Testament 40T
JKTW Whiskey River 985 W
Wulfs Holliday 4841H
Wulfs Elisha 7171E

Wulfs Kackleberry 2019K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	19 (.48)	-1.1 (.5)	61 (.47)	.2 (.47)	93 (.47)	35 (.23)	11 (.44)	1.03 (.18)
%RANK	2	15	70	55	65	1	1	10

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	15 (.37)	15	-.17	30	.63	.25	-.46	.14	128.42	105.79	163.91
%RANK	20	25	>95	60	>95	2	20	10	25	15	2

BW: 76
Adj WW: 616
Adj YW: 1112
FR: 6.2
Adj SC: 32.8
REA: 16.1 (101)
Fat: .18 (95)
Marb: 2.265 (101)

Yrlg Red Lim-Flex Growth

109-111



109 Wulfs Kactus 7501N

Lim-Flex(75/66.4) Bull
BD: 1/17/2025

FI 7501N

Homo Polled (P-2)/Red
LFM3350024

Wulfs Kactus 4841K

Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Bieber Hard Drive Y120
Wulfs Cricket 5670C

Wulfs Easy Going 7501E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	5 (.47)	2.2 (.51)	89 (.47)	.29 (.47)	135 (.47)	27 (.16)	4 (.41)	1.45 (.17)
%RANK	95	80	5	30	15	35	90	10

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	12 (.34)	18	-.34	33	.86	.13	.75	.07	98.69	76.17	58.59
%RANK	45	2	10	75	20	65	75	80	80	80	>95

BW: 90
Adj WW: 788
Adj YW: 1242
FR: 6.5
Adj SC:
REA: 17.14 (105)
Fat: .22 (114)
Marb: 2.08 (104)

- High performing Wulfs Kactus 4841K son with extra frame and body length
- Impressive 788 lb. WW that indexed 110



Wulfs Kactus 7501N • Sells as Lot 109



109-111

Yrlg Red Lim-Flex Growth

110 Wulfs Kactus 7604N

Lim-Flex(75/66) Bull
BD: 1/14/2025

FI 7604N

Scurred/Red
LFM3350026

Wulfs Kactus 4841K

Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Bieber Gladiator C386
Miss SYES F Hand 182N

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
0 (.44)	4.3 (.49)	104 (.46)	.42 (.45)	171 (.45)	32 (.14)	0 (.38)	1.4 (.17)				
%RANK	>95	>95	1	1	1	10	>95	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
10 (.31)	16	-.28	53	1.06	-.03	1.47	.13	108.93	68.04	29.2	
%RANK	70	10	15	15	10	95	>95	20	65	95	>95

BW: 85
Adj WW: 816
Adj YW: 1302
FR: 7
Adj SC: 36.1
REA: 18.88 (116)
Fat: .1 (52)
Marb: 1.795 (90)

111 Wulfs Kactus 7510N

Lim-Flex(75/67.1) Bull
BD: 1/14/2025

FI 7510N

Homo Polled (P-2)/Red
LFM3350025

Wulfs Kactus 4841K

Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Bieber Hard Drive Y120
Wulfs Cranberry 5650C

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
2 (.47)	3.6 (.5)	87 (.47)	.3 (.47)	135 (.47)	26 (.17)	1 (.4)	1.45 (.17)				
%RANK	>95	95	10	25	15	45	>95	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
14 (.33)	15	-.42	44	1.08	-.01	.62	.09	118.23	67.73	66.91	
%RANK	25	20	2	40	10	90	65	60	50	95	>95

BW: 91
Adj WW: 731
Adj YW: 1203
FR: 6.5
Adj SC: 34.1
REA: 16.48 (101)
Fat: .2 (104)
Marb: 1.775 (89)



112-115

Yrlg Red Lim-Flex Calving Ease



Wulfs Network 7118N - Sells as Lot 112

112 Wulfs Network 7118N

Lim-Flex(75/67.2) Bull
BD: 1/16/2025

FI 7118N

Homo Polled (P-3)/Red
LFM3350019

HUNT Credentials 37C ET

HUNT Testament 40T
JKTW Whiskey River 985 W
Bieber Hard Drive Y120
Wulfs Your Choice 1419Y

Wulfs Elderberry 7118E ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.48)	1.4 (.5)	76 (.49)	.26 (.48)	118 (.48)	40 (.24)	8 (.45)	1.4 (.23)				
%RANK	30	60	30	45	40	1	20	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
15 (.38)	18	-.22	34	.58	.16	.39	.09	111.49	92.36	103.51	
%RANK	15	2	25	70	60	60	45	60	60	30	70

BW: 88
Adj WW: 701
Adj YW: 1212
FR: 5.5
Adj SC: 37.2
REA: 15.72 (97)
Fat: .15 (78)
Marb: 2.025 (101)

- Beautifully designed bull that always catches your attention in the pen
- Maternal brother to Wulfs Kut Above 7118K sired by the highly regarded Hunt Credentials 37C

113 Wulfs Horton K712N ET

Lim-Flex(75/67.2) Bull
BD: 2/21/2025

FI K712N

Homo Polled (P-3)/Red
LFM3392754

Wulfs Horton 7358H

HUNT Credentials 37C ET
Wulfs Encarnasion 7358E
Bieber Hard Drive Y120
Wulfs Your Choice 1419Y

Wulfs Elderberry 7118E ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
13 (.44)	4 (.46)	90 (.47)	.28 (.46)	135 (.46)	32 (.18)	6 (.39)	1.75 (.2)				
%RANK	20	35	4	35	15	10	55	2			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
10 (.34)	16	-.29	41	.96	.06	1.12	.01	109.5	93.9	77.81	
%RANK	70	10	15	45	15	80	95	>95	65	30	95

BW: 80
Adj WW: 683
Adj YW: 1075
FR: 6
Adj SC: 34.9
REA: 17.04 (106)
Fat: .17 (121)
Marb: 1.585 (98)

114 Wulfs Kingdom 3203N

Lim-Flex(37/33.6) Bull
BD: 2/22/2025

FI 3203N

Homo Polled (P-3)/Red
LFM3392701

Wulfs Kingdom A158K

Red U2 Dominion
Bieber Laura 158W
Wulfs Fiat K683F ET
Wulfs Edwinna 7056E

Wulfs Lead Off 3203L ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
15 (.44)	-3.5 (.47)	67 (.44)	.21 (.43)	101 (.43)	33 (.14)	9 (.4)	1.48 (.11)				
%RANK	10	1	65	80	75	5	10	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
13 (.31)	19	-.14	28	.24	.24	.29	.06	103.86	96.65	120.52	
%RANK	35	1	45	90	>95	45	35	90	75	20	50

BW: 68
Adj WW: 744
Adj YW: 1229
FR: 4.5
Adj SC: 34.4
REA: 17.36 (109)
Fat: .23 (122)
Marb: 1.85 (82)



115 Wulfs Holliday 3280N

Lim-Flex(68/60.7) Bull
BD: 2/5/2025

FI 3280N

Homo Polled (P-1)/Red
LFM3376587

Wulfs Holliday 4841H

Wulfs Envoy K116E
Wulfs Besame Mucho 4841B
Wulfs Gameboy C911G ET
Wulfs Glade Fern 9356G

Wulfs Lamplight 3280L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
19 (.46)	-1.9 (.49)	73 (.46)	.21 (.46)	107 (.46)	26 (.15)	9 (.39)	.8 (.16)				
%RANK	1	5	45	80	65	45	10	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
16 (.3)	15	-.19	16	.52	.35	-.31	.14	104.77	106.45	130.92	
%RANK	10	20	30	>95	70	25	3	15	75	5	40

BW: 74
Adj WW: 706
Adj YW: 1056
FR: 3.8
Adj SC: 32.6
REA: 15.92 (100)
Fat: .12 (64)
Marb: 2.585 (115)

116 Wulfs Hunker Down 2234N

Lim-Flex(64/54) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 1/31/2025 FI 2234N LFM3349859

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
GV Colt 601F
Wulfs Pride 9029G

Wulfs Karri 2234K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.46)	1.5 (.49)	92 (.46)	.36 (.45)	150 (.45)	23 (.16)	9 (.39)	1.22 (.15)				
%Rnk	30	65	3	4	3	70	10	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
15 (.31)	15	-.35	48	1.34	-.09	.96	.15	124.33	92.63	85.86	
%Rnk	15	20	10	25	1	>95	90	10	40	30	90

BW: 91
Adj WW: 788
Adj YW: 1292
FR: 5.2
Adj SC: 36.3
REA: 17.82 (112)
Fat: .13 (69)
Marb: 1.79 (80)

- Power Bull with a 788 lb. WW that indexed a 115
- Top 4% for WW, ADG, and YW plus Top 1% REA



Wulfs Hunker Down 2234N - Sells as Lot 116

117 Wulfs Hunker Down 7148N

Lim-Flex(75/62.7) Bull Homo Polled (P-1)/Het Black (T)
BD: 1/24/2025 FI 7148N LFM3350020

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Schieffelbein Regis 3473
Wulfs A.M. 3383A

Wulfs Enloe 7148E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.45)	1.5 (.5)	91 (.46)	.32 (.46)	141 (.46)	25 (.19)	8 (.38)	1.25 (.18)				
%Rnk	50	65	4	15	10	55	20	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12 (.32)	16	-.34	53	1.13	-.02	.76	.11	136.82	80.67	94.67	
%Rnk	45	10	10	15	5	90	75	35	20	65	80

BW: 95
Adj WW: 826
Adj YW: 1451
FR: 7.1
Adj SC: 38.1
REA: 18.58 (114)
Fat: .13 (68)
Marb: 1.415 (71)

- One of the top growth prospects of the offering, that had a WW of 826 lbs to index 115
- Larger framed with extra extension



Wulfs Hunker Down 7148N - Sells as Lot 117

118 Wulfs Ka-Ching 0110N

Lim-Flex(68/59.4) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 1/28/2025 FI 0110N LFM3349808

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H
LFLC Denver 857D
Wulfs Lucy 7929E

Wulfs Hanna 0110H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.45)	.6 (.49)	73 (.46)	.28 (.45)	118 (.45)	23 (.13)	8 (.38)	1 (.15)				
%Rnk	50	40	45	35	40	70	20	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
18 (.29)	17	-.29	36	.93	.09	.07	.15	118.86	87.31	114.38	
%Rnk	2	4	15	65	15	75	20	10	45	45	60

BW: 91
Adj WW: 748
Adj YW: 1196
FR: 5.7
Adj SC: 32.7
REA: 15.86 (98)
Fat: .23 (120)
Marb: 2.235 (112)

119 Wulfs Ka-Ching 2375N

Lim-Flex(75/65) Bull Homo Polled (P-3)/Homo Black (P-2)
BD: 2/2/2025 FI 2375N LFM3376549

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H
Wulfs Entrance K438E ET
Wulfs Cymbals 5586C ET

Wulfs Kaylani 2375K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.46)	3 (.49)	74 (.46)	.29 (.45)	120 (.45)	25 (.13)	7 (.38)	.8 (.16)				
%Rnk	75	90	40	30	35	55	35	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14 (.31)	19	-.29	43	.91	.14	.63	.09	122.74	83.51	113.29	
%Rnk	25	1	15	40	15	65	65	60	40	60	60

BW: 93
Adj WW: 707
Adj YW: 1126
FR: 5.7
Adj SC: 30.4
REA: 14.16 (89)
Fat: .13 (69)
Marb: 1.91 (85)

120 Wulfs Hunker Down 7614N

Lim-Flex(71/60.7) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 1/12/2025 FI 7614N LFM3350027

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
WZRK Corvette 3009C
Wulfs Idoldee 5553C

Wulfs Eyebrow 7614E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.45)	1.9 (.49)	78 (.46)	.25 (.45)	117 (.45)	23 (.18)	9 (.39)	.75 (.19)				
%Rnk	65	70	25	55	40	70	10	70			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14 (.34)	15	-.47	37	1.23	-.09	-.01	.17	121.82	85.78	97.07	
%Rnk	25	20	1	60	3	>95	15	5	40	50	80

BW: 90
Adj WW: 712
Adj YW: 1163
FR: 5.5
Adj SC: 36
REA: 16.24 (100)
Fat: .13 (68)
Marb: 1.765 (88)

121 Wulfs Hunker Down 8774N

Lim-Flex(64/55) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 1/14/2025 FI 8774N LFM3350037

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Cash A404D
Wulfs Deep South 6316D

Wulfs Fracas 8774F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.45)	2.4 (.49)	84 (.45)	.3 (.46)	132 (.46)	26 (.18)	8 (.39)	1.25 (.18)				
%Rnk	90	80	15	25	15	45	20	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
17 (.33)	17	-.04	45	.52	.1	.67	.13	104.82	75.74	80.56	
%Rnk	4	4	75	35	70	75	70	20	75	80	90

BW: 93
Adj WW: 635
Adj YW: 1139
FR: 4
Adj SC: 37.1
REA: 13.58 (84)
Fat: .15 (78)
Marb: 2.035 (102)



116-126

Yrlg Black Lim-Flex Growth

122 Wulfs Gronk 4748N

Lim-Flex(69/61.2) Bull Homo Polled (T)/Homo Black (T)
BD: 3/9/2025 FI 4748N LFM3393162

Wulfs Gronk K509G

TMCK Cash Flow 247C
Wulfs Cartwheel 5209C

Wulfs Bea 4748B

Wulfs Yankee K689Y
Wulfs You'Re Sweet 1024Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.45)	2.6 (.49)	87 (.45)	.33 (.45)	140 (.45)	22 (.18)	7 (.4)	1.1 (.19)			
%RANK	85	85	10	10	10	80	35	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	13 (.31)	16	-.2	42	.82	.2	.59	.14	118.87	77.68	93.22
%RANK	35	10	30	45	25	50	65	15	45	75	80

BW: 90
Adj WW: 721
Adj YW: 1185
FR: 5.7
Adj SC: 36
REA: 18.66 (121)
Fat: .16 (87)
Marb: 1.645 (83)

123 Wulfs Hunker Down K370N ET

Lim-Flex(66/56.2) Bull Homo Polled (P-1)/Homo Black (P-2)
BD: 2/12/2025 FI K370N LFM3392742

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A

TMCK Lantern 070A

S A V Angus Valley 1867
TMCK Lantern 46Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	8 (.45)	3.8 (.48)	96 (.49)	.37 (.48)	155 (.48)	25 (.22)	8 (.41)	.6 (.23)			
%RANK	75	>95	2	3	2	55	20	80			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	9 (.37)	15	-.37	48	1.1	.14	1.13	.14	130.67	85.77	90.43
%RANK	80	20	5	25	5	65	95	15	30	50	85

BW: 80
Adj WW: 712
Adj YW: 1158
FR: 5.8
Adj SC: 31.4
REA: 15.26 (94)
Fat: .11 (79)
Marb: 1.66 (102)

124 Wulfs Hunker Down 3353N

Lim-Flex(75/64.3) Bull Homo Polled (P-1)/Het Black (T)
BD: 1/24/2025 FI 3353N LFM3349870

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A

Wulfs Aussie 3353A

TMF Soho 160S
Royal Hartley Elinedccc80

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	10 (.46)	2.4 (.5)	88 (.46)	.3 (.46)	135 (.46)	22 (.2)	8 (.39)	1.2 (.21)			
%RANK	50	80	10	25	15	80	20	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	13 (.33)	12	-.42	38	1.23	-.14	.48	.12	111.71	92.61	76.19
%RANK	35	70	2	60	3	>95	55	30	60	30	95

BW: 94
Adj WW: 712
Adj YW: 1153
FR: 5.1
Adj SC: 36.9
REA: 16.98 (104)
Fat: .19 (150)
Marb: 1.385 (94)

125 Wulfs Emprize 9857N

Lim-Flex(64/57.4) Bull Homo Polled (P-3)/Black
BD: 1/21/2025 FI 9857N LFM3350057

Braw Emprize 2246K

Wulfs Emprize 2424E
Braw Ms Christy 8220F

Wulfs Gelly Bean 9857G

KEVN Blackjack 466B
Wulfs Della Crusca 6622D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.43)	1.1 (.47)	54 (.43)	.22 (.42)	89 (.42)	31 (.12)	4 (.38)	.97 (.08)			
%RANK	85	55	>95	75	95	10	90	45			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.29)	10	-.53	24	1.16	.15	-.14	.12	112.24	59.95	96.04
%RANK	25	90	1	95	4	65	10	30	60	>95	80

BW: 94
Adj WW: 710
Adj YW: 1147
FR: 5.6
Adj SC: 35.4
REA: 16.12 (99)
Fat: .18 (94)
Marb: 2.32 (116)

126 Wulfs Jackpot 1483N

Lim-Flex(68/61.2) Bull Homo Polled (P-1)/Het Black (T)
BD: 2/23/2025 FI 1483N LFM3392683

HUNT Jackpot 63J

HUNT Gambler 140G
HUNT Beretta 02B

Wulfs Jasmond 1483J

J Bar J Flintrock 899F ET
Wulfs Evening Star 7471E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	5 (.43)	1 (.48)	93 (.45)	.29 (.45)	140 (.45)	27 (.14)	2 (.38)	.7 (.15)			
%RANK	95	50	3	30	10	35	>95	70			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.3)	15	-.06	75	.83	-.04	.93	.07	153.57	79.68	119.88
%RANK	25	20	70	1	25	95	90	80	10	70	55

BW: 88
Adj WW: 677
Adj YW: 1135
FR: 6
Adj SC: 33
REA: 14.08 (89)
Fat: .17 (90)
Marb: 2.255 (100)



127-152

Yrlg Blk Lim-Flex Calving Ease



Wulfs Hunker Down 4436N • Sells as Lot 127

127 Wulfs Hunker Down 4436N

Lim-Flex(75/64) Bull Homo Polled (P-1)/Homo Black (T)
BD: 1/17/2025 FI 4436N LFM3349878

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A

Wulfs Bouncy 4436B

Pa Power Tool 9108
Wulfs Xerography 0312X

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	10 (.47)	.4 (.5)	91 (.47)	.35 (.47)	148 (.47)	24 (.21)	8 (.4)	1.05 (.2)			
%RANK	50	35	4	5	4	65	20	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	9 (.35)	16	-.16	55	1.04	.18	1.12	.14	134.17	95.83	117.67
%RANK	80	10	40	15	10	55	95	15	25	25	55

BW: 89
Adj WW: 729
Adj YW: 1326
FR: 6.5
Adj SC: 36.7
REA: 15.34 (94)
Fat: .28 (146)
Marb: 3.58 (179)

- High Percentage Lim-Flex prospect that has the phenotype and numerical tabulation to fit the most discriminative breeder
- Muscle, body and great disposition.

Yrlg Black Lim-Flex Calving Ease

127-152 

128 Wulfs Hunker Down 9772N

Lim-Flex(75/63.4) Bull Homo Polled (P-3)/Homo Black (P-2)
BD: 1/13/2025 FI 9772N LFM3350053

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
RUNL Stetson 8505
Wulfs Persephone A6630D

Wulfs Gypsyweed 9772G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	10 (.46)	.6 (.49)	80 (.46)	.31 (.46)	130 (.46)	25 (.19)	9 (.4)	.95 (.19)			
%RANK	50	40	20	20	20	55	10	45			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	18 (.35)	16	-.29	49	1.15	.07	.38	.18	139.48	87.54	126.31
%RANK	2	10	15	25	4	80	45	3	20	45	45

BW: 81
Adj WW: 755
Adj YW: 1325
FR: 6.5
Adj SC: 36
REA: 16.06 (99)
Fat: .39 (203)
Marb: 2.21 (110)

- Calving ease high Percentage Lim-Flex
- Super muscle and shape with a Top 4% REA



Wulfs Hunker Down 9772N • Sells as Lot 128

129 Wulfs Hunker Down 9039N

Lim-Flex(75/63.7) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 1/13/2025 FI 9039N LFM3350041

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
LFLC Denver 857D
Wulfs Lucy 5934C

Wulfs Gail 9039G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	8 (.46)	1.7 (.49)	92 (.46)	.35 (.46)	148 (.46)	21 (.19)	7 (.39)	1.25 (.19)			
%RANK	75	65	3	5	4	90	35	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	12 (.33)	17	-.29	54	1.26	-.03	.81	.16	134.08	85	95.88
%RANK	45	4	15	15	2	95	80	10	25	55	80

BW: 84
Adj WW: 749
Adj YW: 1248
FR: 5.5
Adj SC: 33
REA: 16.46 (101)
Fat: .38 (198)
Marb: 3.25 (162)

- Homo polled, homo black calving ease son of VL Hunker Down 003H
- Excellent growth and REA EPDs



Wulfs Hunker Down 9039N • Sells as Lot 129

130 Wulfs Hunker Down 9881N

Lim-Flex(62/52.8) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 1/11/2025 FI 9881N LFM3350058

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
KEVN Blackjack 466B
Wulfs Enchantress 4518B

Wulfs Ginger Lee 9881G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	10 (.45)	.8 (.49)	74 (.46)	.26 (.46)	115 (.46)	29 (.18)	6 (.38)	1.1 (.19)			
%RANK	50	45	40	45	45	20	55	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	12 (.33)	16	-.28	43	.79	.15	.33	.12	131.84	71.53	111.24
%RANK	45	10	15	40	30	65	40	30	25	90	65

BW: 86
Adj WW: 809
Adj YW: 1257
FR: 6
Adj SC: 34.5
REA: 13.22 (81)
Fat: .29 (151)
Marb: 2.6 (130)

- Calving ease combined with performance in a stylish phenotype
- Homo black and homo polled



Wulfs Hunker Down 9881N • Sells as Lot 130

131 Wulfs Ka-Ching 3356N

Lim-Flex(68/59.7) Bull Homo Polled (P-1)/Homo Black (T)
BD: 1/31/2025 FI 3356N LFM3349871

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H
J Bar J Flintrock 899F ET
Wulfs Fiddle Faddle 8298F

Wulfs Libi 3356L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	13 (.44)	-1 (.49)	90 (.45)	.32 (.44)	142 (.44)	28 (.12)	9 (.37)	1.02 (.15)			
%RANK	20	15	4	15	10	30	10	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	13 (.3)	14	-.2	55	.96	.19	.63	.14	152.68	100.67	145.66
%RANK	35	35	30	15	15	55	65	15	10	15	25

BW: 78
Adj WW: 812
Adj YW: 1334
FR: 6.7
Adj SC: 32.4
REA: 16.72 (105)
Fat: .23 (122)
Marb: 2.4 (107)

- Covers all the bases from birth to the rail
- Super low BW with exceptional growth and predictable carcass traits



Wulfs Ka-Ching 3356N • Sells as Lot 131



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Yrlg Black Lim-Flex Calving Ease



Wulfs Hunter Down 1716N • Sells as Lot 132

132 Wulfs Hunter Down 1716N

Lim-Flex(75/63.6) Bull Homo Polled (T)/Homo Black (P-3)
BD: 1/24/2025 FI 1716N LFM3349838

VL Hunter Down 003H : CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Jocee 1716J : J Bar J Flintrock 899F ET
Wulfs Ella 7188E

BW: 83
Adj WW: 763
Adj YW: 1311
FR: 6.1
Adj SC: 35.6
REA: 19.48 (120)
Fat: .25 (130)
Marb: 2.015 (101)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	11 (.45)	-.7 (.5)	86 (.47)	.28 (.46)	132 (.46)	20 (.19)	7 (.39)	1.07 (.17)
%RNK	40	45	10	35	15	95	35	35

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	18 (.31)	16	-.35	50	1.34	.1	.21	.17	150.17	87.93	135.28
%RNK	2	10	10	20	1	75	30	5	10	45	35

- Top 1% REA
- High Percentage Lim-Flex that is Top 5% for SG



Wulfs Hunter Down 0416N • Sells as Lot 133

133 Wulfs Hunter Down 0416N

Lim-Flex(75/63.4) Bull Homo Polled (P-3)/Homo Black (P-2)
BD: 1/24/2025 FI 0416N LFM3349814

VL Hunter Down 003H : CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Hipshot 0416H : RUNL Stetson 8505
Wulfs Persephone 6067D

BW: 87
Adj WW: 761
Adj YW: 1290
FR: 6.1
Adj SC: 36.1
REA: 19.78 (122)
Fat: .14 (73)
Marb: 1.435 (72)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	12 (.46)	0 (.49)	79 (.46)	.29 (.45)	126 (.45)	21 (.19)	7 (.41)	1 (.19)
%RNK	30	30	25	30	25	90	35	35

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	16 (.35)	16	-.29	34	1.04	-.02	.04	.18	112.37	90.36	96.2
%RNK	10	10	15	70	10	90	15	3	60	40	80

- High Percentage Lim-Flex with a pedigree stacked for calving ease
- Top 3% SG which will add feeding value to his progeny



Wulfs Ka-Ching 0221N • Sells as Lot 134

134 Wulfs Ka-Ching 0221N

Lim-Flex(65/56.7) Bull Homo Polled (P-1)/Het Black (T)
BD: 1/26/2025 FI 0221N LFM3349811

Wulfs Ka-Ching 0762K : VL Hunter Down 003H
Wulfs Handwrote 0762H
Wulfs Headscarf 0221H : Wulfs Yogi 1020Y
Wulfs ETernal 7391E

BW: 83
Adj WW: 809
Adj YW: 1359
FR: 6.6
Adj SC: 34.7
REA: 17.82 (110)
Fat: .33 (172)
Marb: 2.125 (106)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	10 (.45)	-.3 (.5)	81 (.46)	.28 (.45)	126 (.45)	30 (.14)	6 (.39)	1.15 (.17)
%RNK	50	25	20	35	25	15	55	25

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	13 (.31)	16	-.39	54	1.34	.21	.77	.1	153.37	96.06	149.49
%RNK	35	10	4	15	1	50	80	50	10	25	20

- Heifer safe EPDs and pedigree
- Top 1% REA and 809 lb. WW



Wulfs Ka-Ching 8731N • Sells as Lot 135

135 Wulfs Ka-Ching 8731N

Lim-Flex(68/59.4) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 1/21/2025 FI 8731N LFM3350036

Wulfs Ka-Ching 0762K : VL Hunter Down 003H
Wulfs Handwrote 0762H
Wulfs Followup 8731F : LFLC Denver 857D
Wulfs Lucy 3505A

BW: 90
Adj WW: 705
Adj YW: 1135
FR: 5.6
Adj SC: 33.9
REA: 15.62 (96)
Fat: .22 (114)
Marb: 2.03 (101)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	11 (.46)	1.4 (.49)	76 (.46)	.31 (.45)	126 (.45)	26 (.14)	8 (.38)	.8 (.18)
%RNK	40	60	30	20	25	45	20	60

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	16 (.31)	15	-.26	33	1.02	.18	.5	.14	108.37	95.33	107.27
%RNK	10	20	20	75	10	55	55	15	65	25	70

- These Wulfs Ka-Ching 0762K sons will impress with their low birth weights, high growth and exceptional muscle shape
- Top 10% REA and 15% for SG

Yrlg Black Lim-Flex Calving Ease

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136 Wulfs Ka-Ching 1788N

Lim-Flex(72/63.1) Bull Homo Polled (P-1)/Het Black (T)
BD: 1/24/2025 FI 1788N LFM3349842

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H
Wulfs Conversion 3970C
Wulfs Fritzi 8618F

Wulfs Jordana 1788J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.46)	-1.2 (.49)	67 (.46)	.26 (.45)	109 (.45)	25 (1.14)	9 (.4)	.47 (.14)				
%RANK	30	10	65	45	60	55	10	95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
14 (.34)	17	-37	47	1.1	.2	.33	.12	151.88	85.24	156.75	
%RANK	25	4	5	30	5	50	40	30	10	55	15

BW: 76
Adj WW: 680
Adj YW: 1225
FR: 6.1
Adj SC: 35
REA: 16.88 (104)
Fat: .31 (161)
Marb: 2.045 (102)

137 Wulfs Hunker Down 8023N

Lim-Flex(75/64.1) Bull Homo Polled (T)/Homo Black (P-1)
BD: 1/25/2025 FI 8023N LFM3350028

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Compliant K687C ET
Sandpoint Everelda 9869

Wulfs Fanchette 8023F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.45)	1.3 (.49)	82 (.46)	.28 (.46)	127 (.46)	27 (.19)	7 (.39)	.65 (.19)				
%RANK	65	60	15	35	25	35	35	80			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
14 (.34)	16	-37	49	1.32	.14	.3	.14	147.04	83.96	128.83	
%RANK	25	10	5	25	2	65	35	15	15	60	40

BW: 86
Adj WW: 752
Adj YW: 987
FR: 6.1
Adj SC: 35.6
REA: 16.4 (101)
Fat: .21 (109)
Marb: 2.34 (117)

138 Wulfs Hunker Down 6607N

Lim-Flex(75/63.7) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 1/12/2025 FI 6607N LFM3350014

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
ENGD Emblazon 4505B
ENGD Elite 4064B

Wulfs Drive Away 6607D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.46)	1.5 (.5)	82 (.46)	.28 (.45)	127 (.45)	26 (.2)	6 (.4)	.85 (.15)				
%RANK	65	65	15	35	25	45	55	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
12 (.33)	16	-2	52	.85	.17	.58	.1	138.12	68.35	109.3	
%RANK	45	10	30	20	60	65	50	10	20	95	65

BW: 87
Adj WW: 790
Adj YW: 1275
FR: 6
Adj SC: 36.5
REA: 15.64 (96)
Fat: .27 (140)
Marb: 2.105 (105)

139 Wulfs Hunker Down 8835N

Lim-Flex(75/63.6) Bull Homo Polled (P-2)/Homo Black (P-1)
BD: 1/8/2025 FI 8835N LFM3350038

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Cobra 2662C
Wulfs Blackcap 4545B

Wulfs Fiesta Flower 8835F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
11 (.43)	.9 (.45)	86 (.44)	.3 (.44)	134 (.44)	24 (.18)	9 (.38)	1.35 (.18)				
%RANK	40	50	10	25	15	65	10	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
13 (.34)	15	-24	34	.84	-.03	.21	.17	105.08	86.71	73.98	
%RANK	35	20	20	70	25	95	30	5	75	50	95

BW: 72
Adj WW: 735
Adj YW: 1326
FR: 6.4
Adj SC: 37.8
REA: 16.96 (*)
Fat: .29 (*)
Marb: 1.845 (*)

140 Wulfs Kickstart 5203N

Lim-Flex(68/60.9) Bull Homo Polled (P-2)/Homo Black (P-1)
BD: 1/30/2025 FI 5203N LFM3350009

J Bar J Kickstart 2149K ET

COLE Genesis 86G
COLE Miss Zone 5110C
Wulfs Australian T359A
Amen Princess Lass 154

Wulfs Carriage 5203C

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.44)	-1.9 (.48)	59 (.43)	.17 (.42)	87 (.42)	31 (1.16)	7 (.39)	.8 (.12)				
%RANK	30	5	90	>95	95	10	35	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
14 (.31)	10	-.06	42	.56	.08	.46	0	104.75	82.51	114.72	
%RANK	25	90	70	45	65	75	50	>95	75	60	60

BW: 81
Adj WW: 715
Adj YW: 1196
FR: 5.7
Adj SC: 34.3
REA: 15.5 (95)
Fat: .34 (177)
Marb: 1.855 (93)

141 Wulfs Hemisphere 2504N

Lim-Flex(68/60.9) Bull Homo Polled (P-1)/Het Black (T)
BD: 2/23/2025 FI 2504N LFM3418870

Wulfs Hemisphere 7045H

FILL Ellis 102E
Wulfs Eda 7045E
CHR Game On 012G
Wulfs Chocolate 5388C

Wulfs Kirin 2504K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
11 (.44)	1.9 (.49)	85 (.45)	.35 (.45)	141 (.45)	20 (.13)	4 (.37)	.95 (.17)				
%RANK	40	70	10	5	10	95	90	45			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
12 (.29)	15	-.36	36	.87	.07	.51	.17	119.7	93.26	97.81	
%RANK	45	20	5	65	20	80	55	5	45	30	80

BW: 85
Adj WW: 699
Adj YW: 1242
FR: 6
Adj SC: 35.9
REA: 14.28 (90)
Fat: .27 (143)
Marb: 1.955 (87)

142 Wulfs Jumanji 1836N

Lim-Flex(65/58.4) Bull Homo Polled (P-3)/Homo Black (P-3)
BD: 2/14/2025 FI 1836N LFM3392689

EDLE Jumanji 112J

CJSL Data Bank 6124D ET
Wulfs Ablaze 3012A
Wulfs Gameboy C911G ET
Wulfs Elsie 7587E

Wulfs Joyci 1836J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.45)	1.4 (.49)	81 (.43)	.3 (.42)	129 (.42)	19 (.14)	6 (.39)	.95 (.11)				
%RANK	65	60	20	25	20	95	55	45			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
12 (.31)	13	-19	51	.85	.09	.81	.1	127.66	79.47	107.8	
%RANK	45	50	30	20	20	75	80	50	35	70	65

BW: 75
Adj WW: 709
Adj YW: 1211
FR: 5.9
Adj SC: 35.5
REA: 15.1 (95)
Fat: .49 (260)
Marb: 3.36 (150)

143 Wulfs Kirkwood 3046N

Lim-Flex(68/58.6) Bull Homo Polled (P-3)/Homo Black (P-2)
BD: 2/12/2025 FI 3046N LFM3376565

Wulfs Kirkwood E247K B2F

Wulfs Godfrey E980G
3G Cowgirl Gloria 915G
RUNL Stetson 850S
Wulfs Pride 4916B

Wulfs Lala 3046L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14 (.46)	-.7 (.49)	67 (.44)	.18 (.44)	96 (.44)	26 (.14)	7 (.4)	.55 (.1)				
%RANK	15	15	65	95	85	45	35	90			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
14 (.32)	15	-.4	30	1.18	-.02	-.43	.13	119.04	106.07	132.28	
%RANK	25	20	3	85	3	90	2	20	45	10	40

BW: 76
Adj WW: 643
Adj YW: 1090
FR: 5.3
Adj SC: 35
REA: 14.96 (94)
Fat: .16 (85)
Marb: 1.57 (70)



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Yrlg Black Lim-Flex Calving Ease

144 Wulfs Godfrey 3442N

Lim-Flex(75/62.8) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 2/7/2025 FI 3442N LFM3376596

Wulfs Godfrey E980G

COLE Cadillac 05C
3G Cowgirl Althea 363A

Wulfs Limeade 3442L

B Bar Phantom 67G
Wulfs Persephone 6067D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC							
17	(.46)	-2.5	(.48)	63	(.44)	2	(.44)	96	(.44)	28	(.14)	11	(.39)	.2	(.15)
%RANK	3	3	80	85	85	30	1	>95							

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
19	(.3)	16	-.19	33	.88	-.19	-.01	.1	98.63	102.34	107
%RANK	1	10	30	75	20	>95	15	50	85	10	70

BW: 65
Adj WW: 669
Adj YW: 1119
FR: 5.3
Adj SC: 32.7
REA: 14.36 (90)
Fat: .28 (148)
Marb: 1.835 (82)

145 Wulfs Ka-Ching 3311N

Lim-Flex(74/63.2) Bull Homo Polled (P-3)/Homo Black (T)
BD: 1/30/2025 FI 3311N LFM3349869

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H

Wulfs LEVY 3311L

LFL Gamer 9116G ET
Wulfs Freckle Face 8688F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC							
14	(.46)	-2.5	(.49)	64	(.46)	.26	(.45)	106	(.45)	26	(.12)	10	(.38)	1.18	(.15)
%RANK	15	3	75	45	65	45	3	25							

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
15	(.32)	16	-.43	44	1.41	.17	.64	.07	142.34	83.95	143.35
%RANK	15	10	2	40	1	60	70	80	15	60	25

BW: 66
Adj WW: 645
Adj YW: 1166
FR: 4.7
Adj SC: 33.9
REA: 18.3 (115)
Fat: .2 (106)
Marb: 1.725 (77)

146 Wulfs Stetson 3467N

Lim-Flex(70/62) Bull Homo Polled (P-2)/Homo Black (P-1)
BD: 1/30/2025 FI 3467N LFM3349875

RUNL Stetson 8505

JCL Lodestar 27L
RUNL 72L

Wulfs Lindsey 3467L

J Bar J Flintrock 899F ET
Wulfs Ginseng 9330G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC							
12	(.48)	-.6	(.5)	74	(.47)	.25	(.46)	115	(.46)	23	(.22)	7	(.44)	.88	(.18)
%RANK	30	20	40	55	45	70	35	60							

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
15	(.36)	15	-.32	42	1.1	.08	.11	.15	134.26	98.36	139.77
%RANK	15	20	10	45	5	75	20	10	25	20	30

BW: 71
Adj WW: 713
Adj YW: 1179
FR: 5.7
Adj SC: 34.4
REA: 16.3 (103)
Fat: .27 (143)
Marb: 2.315 (103)

147 Wulfs Stetson 3569N

Lim-Flex(75/66.1) Bull Homo Polled (P-2)/Het Black (T)
BD: 2/4/2025 FI 3569N LFM3376602

RUNL Stetson 8505

JCL Lodestar 27L
RUNL 72L

Wulfs Lone 3569L

J Bar J Flintrock 899F ET
Wulfs Fandango 8190F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC							
9	(.48)	2	(.5)	78	(.47)	.27	(.47)	121	(.47)	20	(.22)	8	(.45)	.83	(.18)
%RANK	65	75	25	40	35	95	20	60							

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
12	(.36)	17	-.32	46	1.03	0	.4	.12	127.81	85.94	111.52
%RANK	45	4	10	30	10	90	45	30	30	50	65

BW: 75
Adj WW: 653
Adj YW: 1173
FR: 5.7
Adj SC: 35.6
REA: 15.6 (98)
Fat: .17 (90)
Marb: 2.15 (96)

148 Wulfs Fireball 3172N

Lim-Flex(50/40) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 1/31/2025 FI 3172N LFM3349865

GB Fireball 672

G A R Sure Fire 6404
GB Anticipation 432

Wulfs Lavish 3172L

Wulfs Eisenhower 3616E
Wulfs Estrellita 7383E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC							
16	(.49)	-1.3	(.51)	73	(.49)	.28	(.48)	118	(.48)	28	(.26)	13	(.44)	.85	(.07)
%RANK	5	10	45	35	40	30	1	60							

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
15	(.34)	14	-.15	49	1.01	.54	.78	.1	155.4	98.78	187.28
%RANK	15	35	45	25	10	10	80	50	10	20	3

BW: 77
Adj WW: 706
Adj YW: 1197
FR: 6.2
Adj SC: 34.4
REA: 17.32 (109)
Fat: .24 (127)
Marb: 2.42 (108)

149 Wulfs Fireball 3290N

Lim-Flex(37/33.4) Bull Homo Polled (T)/Het Black (T)
BD: 2/13/2025 FI 3290N LFM3376590

GB Fireball 672

G A R Sure Fire 6404
GB Anticipation 432

Wulfs Let Up 3290L

Wulfs Endurance K069E ET
Wulfs Avila 3366A

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC							
12	(.49)	1.9	(.51)	86	(.48)	.33	(.48)	139	(.48)	27	(.27)	8	(.45)	.97	(.08)
%RANK	30	70	10	10	10	35	20	45							

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
16	(.35)	10	-.1	72	1.18	.73	1.3	.08	194.96	97.58	226.28
%RANK	10	90	60	1	3	2	>95	70	1	20	1

BW: 84
Adj WW: 779
Adj YW: 1385
FR: 6.4
Adj SC: 35.2
REA: 15.48 (97)
Fat: .35 (185)
Marb: 6.565 (292)

150 Wulfs Ka-Ching 2424N

Lim-Flex(61/52) Bull Homo Polled (P-3)/Homo Black (P-3)
BD: 1/29/2025 FI 2424N LFM3349861

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H

Wulfs Kerttu 2424K

LFL Gamer 9116G ET
Wulfs Enchantress 5555C

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC							
15	(.44)	-1.4	(.49)	68	(.46)	.29	(.45)	114	(.45)	25	(.12)	11	(.38)	1.02	(.15)
%RANK	10	10	60	30	45	55	1	35							

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
20	(.3)	16	-.19	42	.93	.33	.77	.1	130.17	104.78	163.47
%RANK	1	10	30	45	15	30	80	50	30	10	10

BW: 72
Adj WW: 622
Adj YW: 1154
FR: 5.2
Adj SC: 33.2
REA: 14.78 (91)
Fat: .23 (120)
Marb: 2.25 (112)

151 Wulfs Ka-Ching 2229N

Lim-Flex(75/65.5) Bull Scurred/Homo Black (P-3)
BD: 1/28/2025 FI 2229N LFM3349858

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H

Wulfs Karolena 2229K

Wulfs Future 5201F
Wulfs Baroness 4219B

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC							
16	(.46)	-.8	(.5)	71	(.45)	.3	(.45)	118	(.45)	24	(.13)	9	(.39)	.8	(.16)
%RANK	5	15	50	25	40	65	10	60							

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
18	(.31)	14	-.07	38	.42	.16	.03	.2	123.97	99.09	141.41
%RANK	2	35	70	60	85	60	15	2	40	15	30

BW: 77
Adj WW: 664
Adj YW: 1109
FR: 4.7
Adj SC: 35.2
REA: 15.86 (100)
Fat: .15 (79)
Marb: 1.895 (84)

152 Wulfs Ka-Ching 0240N

Lim-Flex(72/63) Bull Homo Polled (P-1)/Homo Black (T)
 BD: 1/22/2025 FI 0240N LFM3349812



Wulfs Ka-Ching 0762K

VL Hunker Down 003H
 Wulfs Handwrote 0762H
 Wulfs Conversion 3970C
 Wulfs Xoxoxo 0433X

Wulfs Heartlet 0240H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	14 (.47)	-1 (.5)	67 (.47)	.28 (.47)	112 (.47)	25 (.15)	10 (.4)	.45 (.16)
%RANK	15	25	65	35	50	55	3	95

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	18 (.33)	15	-.28	33	.75	.13	.11	.17	120.38	94.49	130.86
%RANK	2	20	15	75	35	65	20	5	45	25	40

BW: 80
Adj WW: 626
Adj YW: 1057
FR: 4.1
Adj SC: 32.5
REA: 14.74 (91)
Fat: .16 (83)
Marb: 1.715 (86)

153-162

Yearling Black Angus

153 WULFS Thedford A183N

Angus Bull BD: 1/10/25 A183N 21253328

Hoffman Thedford (19820180)

Bar R Jet Black 5063
 HA Rito Lady 3839
 Ellingson Homegrown 6035
 Wulfs Karama 5510C

Wulfs Karama 1883J (202224490)

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC
	+11 (.37)	+1.8 (.56)	+87 (.48)	+140 (.4)	+27 (.35)	+13 (.33)	+2.03 (.41)	+24 (.37)

EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+73	+89	+97	-.03	+115	+96	+112	+72	+185	+355

BW: 64
Adj WW: 829
Adj YW: 1293
FR: 4.7
Adj SC: 39.25
%IMF: 4.02 (127)
Adj REA: 14.7 (90)
Adj. Rib Fat: .31 (129)
Adj. Rmp Fat: .41 (146)

- The thickest made, most powerful Angus bull in the 2026 offering
- Fantastic growth and carcass EPDs with Top 1% \$M



Wulfs Thedford A183N - Sells as Lot 153

154 WULFS Thedford A929N

Angus Bull BD: 1/19/25 A929N 21253369

Hoffman Thedford (19820180)

Bar R Jet Black 5063
 HA Rito Lady 3839
 K C F Bennett Absolute
 Wulfs Elbina 7908E

WULFS Elbina 9129G (19468434)

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC
	+6 (.35)	+1 (.51)	+85 (.43)	+145 (.39)	+19 (.33)	+9 (.32)	+1.05 (.4)	+27 (.36)

EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+64	+47	+71	-.01	+76	+78	+105	+46	+152	+273

BW: 71
Adj WW: 810
Adj YW: 1384
FR: 5.5
Adj SC: 36.35
%IMF: 3.87 (122)
Adj REA: 14.9 (91)
Adj. Rib Fat: .27 (113)
Adj. Rmp Fat: .23 (82)

- Low BW option that is still strong for growth
- Balanced EPDs across his tabulation



Wulfs Thedford A929N - Sells as Lot 154

155 WULFS Thedford A914N

Angus Bull BD: 1/28/25 A914N 21253370

Hoffman Thedford (19820180)

Bar R Jet Black 5063
 HA Rito Lady 3839
 Ellingson Homestead 6030
 Wulfs Lucy 6917D

WULFS Lucy 9114G (19467663)

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC
	+13 (.34)	-.3 (.52)	+69 (.45)	+127 (.37)	+28 (.33)	+16 (.3)	+2.6 (.38)	+29 (.34)

EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+60	+14	+61	-.01	+104	+78	+113	+29	+142	+288

BW: 78
Adj WW: 749
Adj YW: 1242
FR: 5.4
Adj SC: 40.14
%IMF: 1.44 (46)
Adj REA: 17.7 (109)
Adj. Rib Fat: 2 (83)
Adj. Rmp Fat: .19 (68)

- Excellent calving ease prospect that does not sacrifice growth
- Top 3% \$M, he should sire some great replacement females



Wulfs Thedford A914N - Sells as Lot 155



Wulfs Thedford A219N • Sells as Lot 156

156 WULFS Thedford A219N

Angus Bull BD: 1/17/25 A219N 21253385

Hoffman Thedford (19820180)	Bar R Jet Black 5063 HA Rito Lady 3839
Wulfs Lucy 2519Z (17458155)	Connealy Impression Royal Lucy DRCC 8079U

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC
	+11 (.35)	+4 (.54)	+71 (.47)	+129 (.39)	+30 (.35)	+6 (.32)	+1.44 (.4)	+12 (.36)

EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+60	+59	+99	+04	+65	+77	+102	+58	+161	+274

BW: 70
Adj WW: 705
Adj YW: 1252
FR: 5.3
Adj SC: 34.2
%IMF: 3.85 (122)
Adj REA: 16 (98)
Adj. Rib Fat: .22 (92)
Adj. Rmp Fat: 0.3 (107)

- Another super calving ease son of Hoffman Thedford
- Excellent growth and maternal



Wulfs Thedford A105N • Sells as Lot 157

157 WULFS Thedford A105N

Angus Bull BD: 1/27/25 A105N 21253372

Hoffman Thedford (19820180)	Bar R Jet Black 5063 HA Rito Lady 3839
Wulfs Persephone 1805J (20224550)	EXAR Grenade 9152B Wulfs Persephone 8833F

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC
	+7 (.36)	+1 (.55)	+73 (.47)	+125 (.39)	+21 (.34)	+8 (.32)	+1.26 (.4)	+15 (.36)

EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+56	+6	+1.03	+04	+89	+72	+100	+59	+159	+295

BW: 68
Adj WW: 755
Adj YW: 1315
FR: 5.4
Adj SC: 36.29
%IMF: 2.64 (84)
Adj REA: 17.7 (109)
Adj. Rib Fat: .17 (71)
Adj. Rmp Fat: 0.17 (61)

- Hoffman Thedford son designed for calving ease
- Excellent structure and claw and angle EPDs for foot design

158 WULFS Thedford A519N

Angus Bull BD: 1/8/25 A519N 21253378

Hoffman Thedford (19820180)	Bar R Jet Black 5063 HA Rito Lady 3839
Wulfs Persephone 5519C (18238206)	Hoover Dam Royal Persephone DRCC 3110N

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC
	+6 (.37)	+2.20 (.56)	+68 (.48)	+114 (.4)	+22 (.36)	+8 (.34)	+1.79 (.42)	+12 (.37)

EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+50	+61	+75	+01	+82	+62	+100	+54	+154	+282

BW: 89
Adj WW: 780
Adj YW: 1311
FR: 6.6
Adj SC: 37.6
%IMF: 3.94 (125)
Adj REA: 15.2 (93)
Adj. Rib Fat: .27 (113)
Adj. Rmp Fat: .27 (96)

159 WULFS Thedford A629N

Angus Bull BD: 1/27/25 A629N 21253375

Hoffman Thedford (19820180)	Bar R Jet Black 5063 HA Rito Lady 3839
Wulfs Hartley Eline 6929D (18448471)	SITZ Investment 660Z Royal Hartley Eline DRCC 7009T

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC
	+0 (.35)	+5 (.55)	+96 (.47)	+164 (.39)	+27 (.34)	+6 (.31)	+2.63 (.4)	+21 (.36)

EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+88	+62	+59	+0	+71	+87	+135	+51	+187	+314

BW: 88
Adj WW: 856
Adj YW: 1395
FR: 5.9
Adj SC: 42.12
%IMF: 3.29 (104)
Adj REA: 16 (98)
Adj. Rib Fat: .28 (117)
Adj. Rmp Fat: .38 (136)

160 WULFS Dignity A074N

Angus Bull BD: 1/20/25 A074N 21253355

SITZ Dignity 599J (20003585)	SITZ Resilient 10208 SITZ Barbaramere Nell 53F
WULFS Idoldee 0074H (19755035)	Thomas Xpansion 5810 Wulfs Idoldee A4904B

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC
	+14 (.34)	+1 (.54)	+66 (.46)	+114 (.39)	+28 (.31)	+14 (.29)	+42 (.39)	+11 (.35)

EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+58	+61	+1.44	+0	+94	+73	+107	+62	+169	+313

BW: 80
Adj WW: 772
Adj YW: 1249
FR: 6
Adj SC: 37.91
%IMF: 2.2 (70)
Adj REA: 18.5 (113)
Adj. Rib Fat: .16 (67)
Adj. Rmp Fat: .26 (93)



161 WULFS True North A734N

Angus Bull BD: 2/15/25 A734N 21258735

Square B True North 8052
(19405246)

Wulfs Lucy 7934E
(18805620)

S A V Rainfall 6846
Elbanna of Conanga 1209
Styles Cash R400
Royal Lucy DRCC 0028X

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC
	+3 (.35)	+9 (.53)	+70 (.45)	+125 (.38)	+20 (.34)	+4 (.32)	+1.11 (.39)	+23 (.35)

EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+48	+9.4	+7	+0.1	+46	+61	+91	+68	+160	+254

BW: 83
Adj WW: 669
Adj YW: 1275
FR: 5.1
Adj SC: 36.21
%IMF: 3.24 (111)
Adj REA: 16.2 (107)
Adj. Rib Fat: .29 (107)
Adj. Rmp Fat: .32 (107)

162 WULFS Accomplishment A122N

Angus Bull BD: 2/28/25 A122N 21258631

SITZ Accomplishment 720F
(19078208)

Wulfs Elbina 1122J
(20067999)

Poss Achievement
SITZ Barbamere Nell 166D
Mead Magnitude
Wulfs Elbina 8904F

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC
	+8 (.35)	+5 (.53)	+69 (.44)	+122 (.38)	+23 (.33)	+14 (.32)	+1.08 (.38)	+18 (.35)

EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
	+37	+4.8	+9.1	+0.4	+78	+70	+74	+46	+120	+234

BW: 86
Adj WW: 658
Adj YW: 1128
FR: 5
Adj SC: 38.28
%IMF: 2.61 (89)
Adj REA: 14 (93)
Adj. Rib Fat: .24 (89)
Adj. Rmp Fat: .28 (93)

Yrlg Black Limousin Growth

163-185 

163 Wulfs Kash Value 1105N

Purebred(93/80.5) Bull Homo Polled (P-3)/Homo Black (P-1)
BD: 2/2/2025 FI 1105N NPM3376521

BRCC Kash Value 2644K ET

Wulfs Jadayza 1105J

COLE Genesis 86G
HBRL Coco 575C ET
Wulfs Gaylord C904G
Wulfs Buffalo Gal 4202B

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	8 (.44)	2.8 (.47)	88 (.44)	.27 (.43)	132 (.43)	31 (.14)	7 (.39)	.3 (.13)

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	8 (.31)	13	-.3	60	1.14	.09	.55	.08	156.35	92.2	136.95

%RANK	75	80	3	15	5	10	35	80			
	85	60	90	1	25	10	95	60	2	40	15

- Another top performing son of BRCC Kash Value 2644K ET
- Strong numbers for growth and carcass add up to a Top 2% \$TPI

BW: 88
Adj WW: 797
Adj YW: 1312
FR: 6.7
Adj SC: 32.9
REA: 17.36 (107)
Fat: .19 (104)
Marb: 2.97 (153)



Wulfs Kash Value 1105N • Sells as Lot 163

164 Wulfs Kash Value 7179N

Purebred(87/77.8) Bull Homo Polled (P-3)/Homo Black (T)
BD: 2/1/2025 FI 7179N NPM3376744

BRCC Kash Value 2644K ET

Wulfs Encinas 7179E ET

COLE Genesis 86G
HBRL Coco 575C ET
Wulfs Aerosmith 0556A
Wulfs Soloist 6284S

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	7 (.45)	4 (.48)	81 (.46)	.26 (.45)	123 (.45)	32 (.18)	5 (.41)	.35 (.14)

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	9 (.33)	17	-.35	53	1.01	0	.53	.07	139.89	86.1	114.88

%RANK	85	95	10	20	15	5	70	80			
	80	5	75	4	55	20	95	75	10	55	35

- High performing son of BRCC Kash Value 2644K ET
- Dam is an own daughter of the legendary Wulfs Soloist 6284S

BW: 92
Adj WW: 782
Adj YW: 1400
FR: 7.2
Adj SC: 35.4
REA: 15.94 (98)
Fat: .34 (187)
Marb: 2.165 (111)



Wulfs Kash Value 7179N • Sells as Lot 164

165 Wulfs Hunker Down 1232N

Percentage(84/72.1) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 1/31/2025 FI 1232N NXM3349830

VL Hunker Down 003H

Wulfs Jahvianna 1232J

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Endurance K069E ET
Wulfs Eparchs 7230E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	7 (.46)	1.8 (.49)	89 (.46)	.27 (.46)	133 (.46)	26 (.19)	7 (.4)	1.2 (.19)

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	12 (.34)	14	-.3	54	1.18	0	.42	.1	139.91	79.74	104.53

%RANK	90	80	2	20	10	35	50	10			
	35	25	30	20	10	75	70	25	25	70	60

- Moderate BW son of VL Hunker Down 003H
- This powerful growth individual with Top 2% WW EPD will put money in your pocket at weigh up time

BW: 93
Adj WW: 788
Adj YW: 1387
FR: 6.2
Adj SC: 37.8
REA: 17.22 (106)
Fat: .17 (93)
Marb: 1.42 (73)



Wulfs Hunker Down 1232N • Sells as Lot 165



163-185

Yrlg Black Limousin Growth



Wulfs Hard To Forget 7219N • Sells as Lot 166

166 Wulfs Hard To Forget 7219N

Percentage(82/73) Bull Homo Polled (P-1)/Het Black (T)
BD: 2/25/2025 FI 7219N NXM3392713

WZRK Hard To Forget 1040H TNGC Empire 736E
WZRK Miss Wideload 1040Y
Wulfs Envelope 7219E Wulfs Beefmaker 2055B
Wulfs Christmas 5241C ET

BW: 89
Adj WW: 707
Adj YW: 1416
FR: 7
Adj SC: 35.6
REA: 15.52 (95)
Fat: .19 (109)
Marb: 2.115 (117)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.46)	3.1 (.51)	88 (.46)	.31 (.46)	137 (.46)	27 (.17)	7 (.4)	1.15 (.18)				
%RNK	80	95	3	10	4	20	50	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
17 (.33)	13	-.12	57	.74	.11	.04	.21	151.27	87.7	138.47	
%RNK	3	35	65	15	55	60	35	1	15	50	25

- Performance bull that will add pounds to your calf crop
- A maternal brother is serving as a herdsire for our program



Wulfs Landshark 0050N • Sells as Lot 167

167 Wulfs Landshark 0050N

Percentage(76/64.4) Bull Homo Polled (P-3)/Homo Black (P-2)
BD: 2/23/2025 FI 0050N NXM3376511

AHCC Landshark 9624L Wulfs Gameboy C911G ET
AHCC Miss Eagle 9624G
Wulfs Hall 0050H RUNL Stetson 850S
Wulfs Fan Dance 8178F

BW: 91
Adj WW: 777
Adj YW: 1231
FR: 6.5
Adj SC: 37.5
REA: 16.28 (100)
Fat: .19 (109)
Marb: 1.595 (88)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
7 (.45)	3.6 (.48)	83 (.45)	.26 (.44)	125 (.44)	34 (.16)	6 (.4)	.8 (.1)				
%RNK	90	95	10	20	15	2	65	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
13 (.13)	16	-.43	49	1.2	-.06	.09	.15	142.3	78.27	103.95	
%RNK	25	10	15	30	10	85	40	5	20	75	60

- Moderate framed, thick made prospect
- Sired by the popular and limited availability sire, AHCC Landshark 9624L who is a son of Wulfs Gameboy C911G

168 Wulfs Los Toro 1491N

Percentage(79/70.7) Bull Homo Polled (P-3)/Het Black (T)
BD: 1/31/2025 FI 1491N NXM3350064

WZRK Los Toro 7064L CELL History Buff 0245H ET
WZRK Ember 7064E
Wulfs Jauna 1491J J Bar J Flintrock 899F ET
Wulfs Derby Hat 6207D ET

BW: 90
Adj WW: 670
Adj YW: 1210
FR: 5.2
Adj SC: 32.3
REA: 17.02 (105)
Fat: .3 (165)
Marb: 2.36 (121)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
7 (.43)	2.2 (.47)	78 (.43)	.26 (.43)	120 (.43)	23 (.13)	5 (.38)	.88 (.1)				
%RNK	90	85	15	20	15	65	85	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
10 (.3)	12	-.23	55	.9	-.01	.87	.05	127.25	70.27	95.67	
%RNK	55	50	40	20	35	75	95	80	40	90	70

169 Wulfs Ka-Ching 8178N

Purebred(87/75) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 1/31/2025 FI 8178N NPM3350030

Wulfs Ka-Ching 0762K VL Hunker Down 003H
Wulfs Handwrote 0762H
Wulfs Fan Dance 8178F Wulfs Adventurous X684A
Wulfs Barndance 4049B

BW: 95
Adj WW: 824
Adj YW: 1361
FR: 6.7
Adj SC: 37.4
REA: 16.52 (102)
Fat: .19 (104)
Marb: 1.88 (97)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.46)	2.5 (.5)	88 (.47)	.31 (.46)	137 (.46)	34 (.14)	7 (.4)	.65 (.17)				
%RNK	90	75	3	4	3	2	35	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
17 (.32)	17	-.52	51	1.29	-.07	.47	.14	144.81	86.88	106.72	
%RNK	5	5	20	10	10	35	90	10	5	50	45

170 Wulfs Hunker Down 0283N

Purebred(100/86.2) Bull Homo Polled (P-1)/Black
BD: 2/25/2025 FI 0283N NPM3392675

VL Hunker Down 003H CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Chandelier 5283C Wulfs Apostle T343A
Wulfs Yetty 1059Y

BW: 94
Adj WW: 726
Adj YW: 1274
FR: 7
Adj SC: 37
REA: 17.02 (105)
Fat: .19 (109)
Marb: 1.525 (84)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
4 (.47)	2.5 (.5)	78 (.47)	.28 (.47)	123 (.47)	27 (.2)	4 (.41)	.9 (.2)				
%RNK	95	75	15	10	15	30	85	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12 (.34)	16	-.53	35	1.33	-.35	.14	.15	98.05	62.39	28.87	
%RNK	55	10	15	45	10	95	70	4	75	>95	>95

171 Wulfs Hunker Down 7082N

Purebred(87/74.4) Bull Homo Polled (P-3)/Homo Black (P-2)
BD: 2/7/2025 FI 7082N NPM3376741

VL Hunker Down 003H CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Eifel Tower 7082E RUNL Stetson 850S
Wulfs Canny 5130C

BW: 87
Adj WW: 694
Adj YW: 1196
FR: 6.8
Adj SC: 32.2
REA: 16.06 (99)
Fat: .13 (71)
Marb: 1.035 (53)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.47)	1.6 (.5)	88 (.47)	.32 (.47)	139 (.47)	17 (.2)	7 (.41)	.8 (.19)				
%RNK	90	60	3	3	3	>95	35	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
15 (.35)	16	-.34	57	1.17	-.24	.02	.21	145.84	86.66	111.29	
%RNK	20	10	80	2	25	80	60	1	4	50	40

Yrlg Black Limousin Growth

163-185  **Wulf Cattle**

172 Wulfs Los Toro 9172N

Percentage(79/70.5) Bull Homo Polled (P-3)/Homo Black (T)
BD: 3/10/2025 FI 9172N NXM3393234

WZRK Los Toro 7064L : CELL History Buff 0245H ET
WZRK Ember 7064E
Wulfs Gender 9172G : SYES Backstage 466B
Wulfs Elga 7139E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
7 (.42)	2.7 (.47)	74 (.44)	.27 (.43)	117 (.43)	27 (.12)	3 (.38)	.75 (.12)				
%RANK	90	90	20	20	20	20	>95	50			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
12 (.3)	13	-.23	48	.89	.02	.67	.06	119.65	67.33	88.75	
%RANK	35	35	40	30	35	75	90	70	50	95	75

BW: 96
Adj WW: 757
Adj YW: 1322
FR: 7.2
Adj SC: 36.7
REA: 17.38 (109)
Fat: .16 (79)
Marb: 1.62 (81)

173 Wulfs Hemisphere 2493N

Percentage(81/70.4) Bull Scurred/Homo Black (T)
BD: 3/18/2025 FI 2493N NXM3393138

Wulfs Hemisphere 7045H : FILL Ellis 102E
Wulfs Eda 7045E
Wulfs Kinsey 2493K : Wulfs Eliasville 5443E
Wulfs Gemella 9170G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.46)	3 (.5)	80 (.46)	.28 (.46)	124 (.46)	30 (.16)	6 (.4)	1.02 (.15)				
%RANK	35	50	10	15	15	10	65	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
13 (.33)	16	-.33	52	1.28	-.07	.62	.08	135.92	92.36	114.28	
%RANK	25	10	25	20	4	85	85	45	30	35	50

BW: 87
Adj WW: 761
Adj YW: 1308
FR: 6.8
Adj SC: 39
REA: 16.24 (100)
Fat: .25 (113)
Marb: 2.52 (111)

174 Wulfs Ka-Ching 0116N

Purebred(87/76.3) Bull Homo Polled (T)/Het Black (T)
BD: 2/11/2025 FI 0116N NPM3376513

Wulfs Ka-Ching 0762K : VL Hunker Down 003H
Wulfs Handwrote 0762H
Wulfs Handloom 0116H : Wulfs Eisenhower 3616E
Wulfs Daisy 6016D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.47)	2.5 (.51)	71 (.47)	.25 (.46)	111 (.46)	25 (.15)	7 (.41)	.8 (.15)				
%RANK	55	75	35	25	30	50	35	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
16 (.34)	15	-.46	51	1.32	.02	-.11	.15	160.59	82.41	150.93	
%RANK	10	25	35	10	10	15	45	4	1	65	5

BW: 91
Adj WW: 643
Adj YW: 1123
FR: 5.3
Adj SC:
REA: 15.84 (98)
Fat: .22 (121)
Marb: 1.635 (84)

175 Wulfs Legit 1206N

Percentage(79/69.1) Bull Homo Polled (P-3)/Het Black (T)
BD: 3/1/2025 FI 1206N NXM3376880

Wulfs Legit 5990L : VL Hunker Down 003H
TMCK Cabo 290C ET
Wulfs Jahna 1206J : Wulfs Cooley 3710C B2F
Wulfs Elver 7226E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.44)	2.2 (.47)	69 (.43)	.26 (.42)	110 (.42)	28 (.15)	6 (.38)	.35 (.09)				
%RANK	75	85	35	20	30	15	65	90			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
15 (.32)	13	-.3	52	1.04	-.05	.07	.15	143.17	78.55	129.48	
%RANK	10	35	30	20	20	80	40	5	20	75	35

BW: 81
Adj WW: 662
Adj YW: 1018
FR: 5.5
Adj SC: 31.7
REA: 13.4 (83)
Fat: 1.8 (81)
Marb: 1.765 (78)

176 Wulfs Hunker Down 1439N

Purebred(93/80.5) Bull Homo Polled (P-3)/Homo Black (T)
BD: 2/24/2025 FI 1439N NPM3376531

VL Hunker Down 003H : CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Janvika 1439J : DHIL Barker 4477B
Wulfs Amazement 3266A

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.46)	2.1 (.5)	87 (.47)	.32 (.47)	139 (.47)	20 (.2)	6 (.39)	.9 (.18)				
%RANK	90	70	3	3	3	95	55	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
12 (.35)	14	-.46	53	1.27	-.04	.56	.13	145.53	74.37	102.05	
%RANK	55	45	35	4	10	30	95	10	4	85	50

BW: 84
Adj WW: 684
Adj YW: 1139
FR: 6
Adj SC: 33
REA: 15.2 (96)
Fat: .13 (76)
Marb: 1.39 (75)

177 Wulfs Hunker Down 2205N

Purebred(94/81.1) Bull Homo Polled (P-1)/Het Black (T)
BD: 2/26/2025 FI 2205N NPM3376542

VL Hunker Down 003H : CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Karissa 2205K : Wulfs Eisenhower 3616E
Wulfs Evangelyn 7457E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.46)	2 (.51)	84 (.48)	.35 (.48)	140 (.48)	25 (.2)	5 (.41)	.97 (.16)				
%RANK	55	65	5	1	2	50	70	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
13 (.35)	17	-.37	52	1.07	.18	.5	.19	156.35	80.94	132.55	
%RANK	45	5	70	5	40	3	90	1	2	65	20

BW: 86
Adj WW: 669
Adj YW: 1201
FR: 6.5
Adj SC: 36.5
REA: 15.74 (99)
Fat: .15 (87)
Marb: 1.8 (97)

178 Wulfs Kevin Costner 8252N

Percentage(81/70.9) Bull Homo Polled (P-3)/Black
BD: 3/17/2025 FI 8252N NXM3393209

Spring Creeks Kevin Costner : JBV Yellowstone 901G
Wulfs Bay Village 4225B
Wulfs Fingerprint 8252F ET : Wulfs Calder 3630C
Wulfs Worth It All 9108W

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.45)	2.1 (.49)	63 (.45)	.23 (.44)	99 (.44)	24 (.14)	6 (.39)	.87 (.1)				
%RANK	75	80	50	35	45	55	65	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
12 (.31)	11	-.19	32	.57	-.01	.02	.1	96.07	63.99	75.52	
%RANK	35	65	50	75	75	35	25	85	>95	90	

BW: 91
Adj WW: 698
Adj YW: 1118
FR: 5.3
Adj SC: 34.9
REA: 16.22 (101)
Fat: .27 (133)
Marb: 1.875 (94)

179 Wulfs Kevin Costner 7202N

Percentage(81/72.1) Bull Homo Polled (P-3)/Homo Black (P-2)
BD: 3/17/2025 FI 7202N NXM3393187

Spring Creeks Kevin Costner : JBV Yellowstone 901G
Wulfs Bay Village 4225B
Wulfs Ellia 7202E : Wulfs Bachelor K688B
Wulfs Blue Hawaii 4178B

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.45)	2.6 (.49)	68 (.45)	.28 (.44)	113 (.44)	31 (.14)	4 (.39)	1.07 (.1)				
%RANK	80	90	35	15	25	5	95	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
17 (.3)	14	-.23	35	.81	.21	.37	.14	111.45	71.9	100.55	
%RANK	3	25	40	65	45	45	10	65	90	65	

BW: 91
Adj WW: 697
Adj YW: 1195
FR: 6.3
Adj SC: 37.4
REA: 17.02 (106)
Fat: .31 (153)
Marb: 2.035 (102)



163-185

Yrlg Black Limousin Growth

180 Wulfs Hunker Down 9438N

Percentage(81/68.9) Bull Homo Polled (P-3)/Homo Black (T)
BD: 2/16/2025 FI 9438N NXM3376770

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Spring Creeks Elmo's Fire
Wulfs Decoration 6308D

Wulfs Gneiss 9438G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.45)	1.9 (.49)	69 (.46)	.25 (.46)	109 (.46)	25 (.17)	5 (.39)	.97 (.16)				
%RANK	80	80	35	25	30	45	85	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
17 (.32)	16	-.37	38	1.06	-.04	.14	.13	117.29	67.99	89.73	
%RANK	3	10	20	55	20	80	45	10	55	95	75

BW: 93
Adj WW: 666
Adj YW: 1088
FR: 5.4
Adj SC: 33.6
REA: 16.84 (104)
Fat: .12 (66)
Marb: 1.7 (87)

181 Wulfs Hunker Down 6113N

Percentage(78/66.7) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 2/17/2025 FI 6113N NXM3376733

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
MAGS Anchor
TMCK San Jose 869X

Wulfs Darja 6113D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.47)	2.9 (.5)	85 (.46)	.31 (.46)	134 (.46)	18 (.2)	6 (.41)	1.1 (.19)				
%RANK	95	90	4	10	5	>95	65	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
13 (.34)	15	-.4	45	1.22	-.25	.39	.15	115	79.92	68.93	
%RANK	25	15	15	40	10	>95	70	5	55	70	90

BW: 92
Adj WW: 684
Adj YW: 1249
FR: 5.4
Adj SC: 38.7
REA: 19.36 (120)
Fat: .15 (82)
Marb: 1.495 (77)

182 Wulfs Jackpot 2179N

Percentage(84/72.2) Bull Homo Polled (P-2)/Black
BD: 3/6/2025 FI 2179N NXM3393132

HUNT Jackpot 63J

HUNT Gambler 140G
HUNT Beretta 02B
Wulfs Eisenhower 3616E
Wulfs Cactus Bread 5015C

Wulfs Karaba 2179K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.45)	2.5 (.49)	91 (.45)	.27 (.45)	134 (.45)	32 (.15)	5 (.4)	.82 (.14)				
%RANK	75	90	2	20	5	4	85	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
19 (.32)	16	-.08	55	.58	-.04	.71	.06	122.31	104.14	110.69	
%RANK	1	10	70	20	75	80	90	70	45	10	55

BW: 90
Adj WW: 750
Adj YW: 1196
FR: 6.6
Adj SC: 36.4
REA: 15.5 (96)
Fat: .2 (91)
Marb: 1.93 (85)

183 Wulfs Jackpot 1568N

Percentage(84/71.8) Bull Homo Polled (T)/Het Black (T)
BD: 2/24/2025 FI 1568N NXM3392684

HUNT Jackpot 63J

HUNT Gambler 140G
HUNT Beretta 02B
Wulfs Felton 5212F
Miss SYES Devils Lake 107F

Wulfs Jenae 1568J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.45)	2.3 (.49)	82 (.44)	.23 (.45)	118 (.45)	36 (.15)	6 (.4)	.95 (.15)				
%RANK	95	85	10	35	20	1	65	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14 (.31)	11	-.4	49	1.13	-.22	.75	.01	113.88	88.36	77.24	
%RANK	20	65	15	30	15	95	90	>95	60	45	85

BW: 88
Adj WW: 733
Adj YW: 1185
FR: 7
Adj SC: 36
REA: 16.7 (106)
Fat: .25 (145)
Marb: 1.86 (100)

184 Wulfs Jackpot 2546N

Percentage(78/69.3) Bull Homo Polled (P-1)/Homo Black (T)
BD: 2/22/2025 FI 2546N NXM3392695

HUNT Jackpot 63J

HUNT Gambler 140G
HUNT Beretta 02B
Wulfs Entrance K438E ET
Wulfs Abc 3388A

Wulfs Klassmate 2546K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.45)	2.6 (.48)	73 (.45)	.22 (.45)	108 (.45)	25 (.15)	5 (.39)	.78 (.13)				
%RANK	95	90	25	40	30	45	85	50			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
16 (.32)	14	-.26	44	.78	-.09	.05	.09	116.27	74.82	94.73	
%RANK	5	25	35	40	50	85	35	35	55	85	70

BW: 85
Adj WW: 636
Adj YW: 1177
FR: 6
Adj SC: 33.3
REA: 16.76 (106)
Fat: .21 (122)
Marb: 1.71 (92)

185 Wulfs Jaywalker 6152N

Percentage(81/72.8) Bull Homo Polled (P-1)/Black
BD: 2/7/2025 FI 6152N NXM3376735

Wulfs Jaywalker 9340J

Wulfs Fifty T804F
Wulfs Gish 9340G ET
Wulfs Willard 5115W
Miss Wulfette 2693Z

Wulfs Diagraph 6152D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
7 (.45)	1.9 (.49)	73 (.44)	.21 (.44)	106 (.44)	24 (.16)	4 (.39)	.7 (.14)				
%RANK	90	80	25	45	35	55	95	50			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14 (.32)	15	-.34	39	.92	-.07	.09	.08	112.61	72.33	85.45	
%RANK	20	15	25	55	35	85	40	45	60	90	80

BW: 88
Adj WW: 666
Adj YW: 1116
FR: 5.8
Adj SC: 33.7
REA: 15.76 (97)
Fat: .23 (126)
Marb: 2.205 (113)



186-211

Yrlg Black Limousin Calving Ease



Wulfs Landshark 0039N • Sells as Lot 186

186 Wulfs Landshark 0039N

Percentage(76/65) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 2/15/2025 FI 0039N NXM3376510

AHCC Landshark 9624L

Wulfs Gameboy C911G ET
AHCC Miss Eagle 9624G
LFLC Checking Account 701C
Wulfs Femie 8101F

Wulfs Hafta 0039H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.45)	1.3 (.48)	84 (.45)	.25 (.44)	124 (.44)	29 (.16)	5 (.4)	.7 (.1)				
%RANK	35	70	5	25	15	15	85	50			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
11 (.31)	14	-.22	48	.81	0	.41	.09	129.17	95.75	113.93	
%RANK	45	25	45	30	45	75	70	35	35	25	50

BW: 86
Adj WW: 755
Adj YW: 1153
FR: 5.9
Adj SC: 33.7
REA: 14.72 (91)
Fat: .18 (99)
Marb: 1.785 (92)

- Nice patterned son of AHCC Landshark 9624L whose first calf crop has been impressive
- Outcross pedigreed homo polled, homo black, high Percentage prospect

187 Wulfs Gamer 1838N

Percentage(81/69.2) Bull Homo Polled (P-2)/Homo Black (T)
BD: 2/7/2025 FI 1838N NXM3376536

LFL Gamer 9116G ET

TMCK Cash Flow 247C
LVLS 9066U

Wulfs Jozzie 1838J

Wulfs Gameboy C911G ET
Miss Wulfette 2202Z

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	8 (.46)	1.5 (.5)	86 (.47)	.35 (.47)	141 (.47)	31 (.19)	6 (.4)	.95 (.18)			
%Rnk	80	75	4	2	3	5	65	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	18 (.32)	16	-.39	45	1.03	.06	1.42	.06	114.15	87.52	81.89
%Rnk	2	10	15	40	20	65	>95	70	60	50	85

BW: 83
Adj WW: 727
Adj YW: 1242
FR: 5.3
Adj SC: 35.1
REA: 15.06 (93)
Fat: .1 (55)
Marb: 1.595 (82)

- Phenotypically one of the most stylish, structurally correct bulls in the offering
- Maternal brother to Wulfs Digits 1838M who was feature of last year's sale to River Pine Cattle, MB



Wulfs Gamer 1838N • Sells as Lot 187

188 Wulfs Hunker Down 8751N

Purebred(87/74.7) Bull Homo Polled (T)/Homo Black (P-1)
BD: 2/18/2025 FI 8751N NPM3376759

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A

Wulfs Flannel 8751F

RUNL Stetson 850S
Wulfs Applebee's 3572A

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	8 (.47)	1.7 (.5)	80 (.47)	.28 (.47)	124 (.47)	21 (.2)	6 (.41)	.68 (.18)			
%Rnk	75	60	15	10	10	90	55	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	13 (.34)	16	-.47	39	1.17	0	.07	.16	130.87	85.47	108.08
%Rnk	45	10	35	35	25	20	65	2	25	55	40

BW: 87
Adj WW: 761
Adj YW: 1216
FR: 5.9
Adj SC: 37.7
REA: 15.98 (99)
Fat: .12 (66)
Marb: 1.42 (73)

- Another VL Hunker Down 003H with sensible BW combined with exceptional growth
- Top 10% ranking growth EPDs and Top 2% SG



Wulfs Hunker Down 8751N • Sells as Lot 188

189 Wulfs Hunker Down 8101N

Purebred(93/79.8) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 2/21/2025 FI 8101N NPM3392714

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A

Wulfs Femie 8101F

RUNL Stetson 850S
Wulfs Dilly Dally 6239D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.48)	-.9 (.51)	75 (.48)	.24 (.48)	114 (.48)	20 (.22)	6 (.42)	.6 (.2)			
%Rnk	65	15	25	30	25	95	55	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	14 (.36)	13	-.38	51	1.34	-.11	-.08	.14	143.55	77.22	119.77
%Rnk	30	60	65	10	10	50	50	10	10	75	30

BW: 86
Adj WW: 707
Adj YW: 1134
FR: 5.5
Adj SC: 36.9
REA: 17.44 (107)
Fat: .16 (92)
Marb: 1.635 (90)

- Homo Polled, homo black calving ease prospect
- Impressive carcass traits with Top 10% rankings for CW, REA, \$TPI, and SG



Wulfs Hunker Down 8101N • Sells as Lot 189

190 Wulfs Kamacite 9733N

Percentage(77/69.3) Bull Homo Polled (T)/Het Black (T)
BD: 2/5/2025 FI 9733N NXM3392722

Wulfs Kamacite 8224K

Wulfs Gronk K509G
Wulfs Film Maker 8224F ET

Wulfs Gromwel 9733G

HUNT Credentials 37C ET
Wulfs Corrigan 5562C

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	11 (.44)	-.5 (.47)	75 (.43)	.26 (.43)	117 (.43)	30 (.15)	8 (.39)	.75 (.11)			
%Rnk	45	30	20	20	20	10	25	50			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	16 (.32)	13	-.02	47	.41	.19	.15	.13	130.24	83.86	130.84
%Rnk	5	35	85	30	90	50	45	10	35	60	30

BW: 82
Adj WW: 680
Adj YW: 1279
FR: 5.7
Adj SC: 33.6
REA: 15.52 (96)
Fat: .25 (137)
Marb: 1.905 (98)

- Excellent indicators for calving ease including 11 CED, -0.5 BW and an actual BW of 82lbs
- Strong MARB EPD for a high Percentage bull



Wulfs Kamacite 9733N • Sells as Lot 190



186-211

Yrlg Black Limousin Calving Ease

191 Wulfs Jim Beam 9342N

Percentage(75/62.2) Bull Homo Polled (P-1)/Het Black (T)
BD: 2/18/2025 FI 9342N NXM3376767

VL Jim Beam 114J

CELL Envision 7023E
RMKR Delta Dawn 643D
CLRS E-Trade 405E
Wulfs Your Choice 1419Y

Wulfs Girlfriend 9342G ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	10 (.45)	0 (.49)	74 (.46)	-.26 (.45)	116 (.45)	18 (.17)	8 (.4)	.6 (.18)			
%RNK	60	40	20	20	20	>95	25	65			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	15 (.35)	16	-.48	36	1.34	.05	.27	.11	124.77	81.72	109.12
%RNK	10	10	10	65	3	70	55	20	40	65	55

BW: 73
Adj WW: 668
Adj YW: 1183
FR: 6.9
Adj SC: 29.7
REA: 16.68 (103)
Fat: .16 (88)
Marb: 2.16 (111)

192 Wulfs Legit 2302N

Percentage(79/69.1) Bull Homo Polled (P-2)/Homo Black (P-1)
BD: 3/3/2025 FI 2302N NXM3376892

Wulfs Legit 5990L

VL Hunker Down 003H
TMCK Cabo 290C ET
DJ Floyd
Wulfs Hark 0145H

Wulfs Keepsake 2302K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	12 (.45)	.6 (.47)	76 (.43)	-.33 (.43)	128 (.43)	21 (.14)	5 (.38)	.61 (.08)			
%RNK	35	55	20	4	10	85	85	65			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	18 (.3)	16	-.28	42	1.04	.09	.39	.17	129.96	88.3	122.21
%RNK	2	10	30	45	20	65	70	2	35	45	40

BW: 82
Adj WW: 688
Adj YW: 1262
FR: 6.6
Adj SC: 36.2
REA: 17.44 (107)
Fat: .35 (158)
Marb: 2.935 (129)

193 Wulfs Hunker Down 0737N

Purebred(87/74.5) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 2/1/2025 FI 0737N NPM3392676

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
RUNL Stetson 850S
Wulfs Fulbright 8664F ET

Wulfs Humorist 0737H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	11 (.47)	-1.2 (.5)	68 (.47)	-.24 (.47)	105 (.47)	19 (.2)	6 (.41)	.82 (.18)			
%RNK	45	15	45	30	40	>95	55	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	14 (.36)	15	-.45	35	1.3	.16	-.01	.13	131.85	79.73	129.03
%RNK	30	25	40	45	10	4	55	10	20	70	25

BW: 83
Adj WW: 606
Adj YW: 1108
FR: 5.2
Adj SC: 36.4
REA: 14.64 (90)
Fat: .24 (132)
Marb: 1.785 (92)

194 Wulfs Hunker Down 0931N

Percentage(86/74.2) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 1/18/2025 FI 0931N NXM3349824

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Bar JZ Paladin Too 516F
Wulfs Fuschsia 8671F

Wulfs Happy Place 0931H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	11 (.46)	-.9 (.49)	77 (.46)	-.31 (.46)	126 (.46)	22 (.18)	6 (.39)	.9 (.16)			
%RNK	45	25	15	10	10	75	65	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	9 (.34)	10	-.41	44	1.29	-.08	.18	.19	134.7	77.83	101.2
%RNK	65	85	15	40	4	85	45	1	30	75	65

BW: 76
Adj WW: 646
Adj YW: 1210
FR: 5.5
Adj SC: 34.3
REA: 17.26 (107)
Fat: .15 (82)
Marb: 2.275 (117)

195 Wulfs Hunker Down 1479N

Purebred(87/72.8) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 3/1/2025 FI 1479N NPM3376884

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Endorse K917E ET
Wulfs Gilda 9279G

Wulfs Jaslina 1479J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	14 (.46)	-1.1 (.49)	73 (.47)	-.25 (.47)	113 (.47)	23 (.18)	7 (.39)	.76 (.16)			
%RNK	20	15	30	25	30	75	35	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	18 (.32)	17	-.27	37	.84	.06	.34	.1	116.65	79.6	103.36
%RNK	3	5	95	40	85	15	85	35	45	70	45

BW: 75
Adj WW: 701
Adj YW: 1142
FR: 6
Adj SC: 33.7
REA: 15.7 (97)
Fat: .14 (63)
Marb: 1.515 (67)

196 Wulfs Hunker Down 1773N

Purebred(87/74.9) Bull Homo Polled (P-3)/Black
BD: 2/28/2025 FI 1773N NPM3392687

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Fifty T804F
Wulfs Gymnastic 9767G ET

Wulfs Jamaka 1773J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	11 (.45)	.3 (.49)	81 (.47)	-.28 (.46)	127 (.46)	25 (.18)	7 (.4)	.82 (.17)			
%RNK	45	35	10	10	10	50	35	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	13 (.33)	14	-.58	41	1.59	-.32	.37	.13	120.5	83.89	69.89
%RNK	45	45	10	30	1	95	85	10	40	60	85

BW: 75
Adj WW: 685
Adj YW: 1242
FR: 6
Adj SC: 31.2
REA: 15.98 (101)
Fat: .16 (93)
Marb: 1.46 (78)

197 Wulfs Hemisphere 2461N

Percentage(81/72.2) Bull Homo Polled (T)/Het Black (T)
BD: 2/26/2025 FI 2461N NXM3392694

Wulfs Hemisphere 7045H

FILL Ellis 102E
Wulfs Eda 7045E
B Bar Phantom 67G
Wulfs Davida 6146D

Wulfs Kiera 2461K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	13 (.46)	1.3 (.49)	84 (.46)	-.3 (.46)	132 (.46)	28 (.16)	8 (.39)	.75 (.17)			
%RNK	25	70	5	10	10	15	25	50			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	15 (.31)	14	-.41	55	1.3	-.11	.48	.13	150.35	106.97	136.93
%RNK	10	25	15	20	4	90	75	10	15	10	25

BW: 81
Adj WW: 717
Adj YW: 1229
FR: 6
Adj SC: 35
REA: 15.94 (101)
Fat: .25 (145)
Marb: 1.78 (95)

198 Wulfs Jim Beam 0015N

Purebred(100/84.6) Bull Homo Polled (T)/Het Black (T)
BD: 3/15/2025 FI 0015N NPM3393075

VL Jim Beam 114J

CELL Envision 7023E
RMKR Delta Dawn 643D
DLVL Xerox 023X
Wulfs Aileen 3216A

Wulfs Cactus Bread 5015C

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.47)	-.6 (.5)	70 (.47)	-.23 (.47)	106 (.47)	15 (.18)	6 (.4)	.25 (.19)			
%RNK	65	20	40	35	40	>95	55	90			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
	10 (.34)	16	-.37	38	1.07	-.15	-.2	.12	118.71	72.49	92.69
%RNK	75	10	70	40	40	60	40	15	40	90	60

BW: 90
Adj WW: 698
Adj YW: 1165
FR: 5.3
Adj SC: 33.9
REA: 17.38 (109)
Fat: .23 (114)
Marb: 2.105 (106)

199 Wulfs Gamer 1007N

Percentage(80/69.4) Bull Homo Polled (P-2)/Homo Black (P-3)
BD: 2/7/2025 FI 1007N NXM3392679

LFL Gamer 9116G ET

TMCK Cash Flow 247C

LVLS 9066U

Wulfs Jaber 1007J

Wulfs Genius 5293G

Wulfs Gabber 9008G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	16 (.46)	-3.2 (.49)	60 (.46)	.22 (.46)	95 (.46)	32 (.2)	10 (.41)	.88 (.17)			
%RANK	10	4	65	40	55	4	4	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	\$TPI	\$MPI	\$IPI
	18 (.34)	10	-.26	31	.7	.25	.43	.06	114.17	93.23	135.73
%RANK	2	85	35	75	60	40	70	70	60	30	25

BW: 72
Adj WW: 616
Adj YW: 1012
FR: 4.8
Adj SC: 33.2
REA: 16.36 (101)
Fat: .21 (115)
Marb: 2.245 (115)

200 Wulfs Winchester 1801N

Percentage(31/28.1) Bull Het Polled (T)/Homo Black (T)
BD: 2/24/2025 FI 1801N NXM3376534

Poss Winchester

Connealy Clarity

Poss Blueblood 6502

Wulfs Jorita 1801J

Wulfs Grady K865G ET

Wulfs Calf Maker 5043C

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	13 (.44)	.3 (.48)	85 (.45)	.31 (.44)	135 (.44)	28 (.14)	5 (.37)	1.12 (.12)			
%RANK	25	50	4	10	5	15	85	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	\$TPI	\$MPI	\$IPI
	13 (.27)	12	-.31	57	1.33	.5	.59	.14	179.72	96.47	189.98
%RANK	25	50	30	15	3	15	85	10	4	25	2

BW: 86
Adj WW: 734
Adj YW: 1257
FR: 6
Adj SC: 34
REA: 17.3 (109)
Fat: .17 (99)
Marb: 2.31 (124)

201 Wulfs Hard To Forget 9154N

Purebred(87/77.1) Bull Homo Polled (P-1)/Black
BD: 3/13/2025 FI 9154N NPM3393232

WZRK Hard To Forget 1040H

TNGC Empire 736E

WZRK Miss Wideload 1040Y

Wulfs Geisha 9154G

LFLC Easy Street 107E

Wulfs Egbertina 7069E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	11 (.46)	1.7 (.5)	86 (.47)	-.29 (.47)	132 (.47)	23 (.17)	6 (.4)	.7 (.18)			
%RANK	45	60	4	10	5	75	55	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	\$TPI	\$MPI	\$IPI
	9 (.32)	15	-.28	30	.62	-.24	.28	.15	85.27	98.89	51.68
%RANK	80	25	90	60	>95	80	80	4	90	25	95

BW: 86
Adj WW: 754
Adj YW: 1199
FR: 6.2
Adj SC: 33.3
REA: 16.74 (105)
Fat: .24 (119)
Marb: 1.925 (97)

202 Wulfs Hard To Forget 8704N

Percentage(81/71.5) Bull Homo Polled (P-3)/Het Black (T)
BD: 2/26/2025 FI 8704N NXM3392717

WZRK Hard To Forget 1040H

TNGC Empire 736E

WZRK Miss Wideload 1040Y

Wulfs Funfair 8704F

Wulfs Billy The Kid K234B

Wulfs Cut A Rug 5533C ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	10 (.46)	0 (.5)	76 (.46)	-.24 (.45)	115 (.45)	25 (.17)	7 (.4)	.9 (.18)			
%RANK	60	40	20	30	25	45	50	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	\$TPI	\$MPI	\$IPI
	15 (.34)	14	-.35	14	.7	-.13	-.07	.14	69.02	83.5	37.42
%RANK	10	25	20	>95	60	90	25	10	>95	60	>95

BW: 89
Adj WW: 757
Adj YW: 1241
FR: 5
Adj SC: 35.1
REA: 17.74 (109)
Fat: .11 (63)
Marb: 1.64 (90)

203 Wulfs Kevin Costner 9068N

Percentage(81/70.7) Bull Homo Polled (P-3)/Homo Black (P-2)
BD: 3/16/2025 FI 9068N NXM3393227

Spring Creeks Kevin Costner

JBV Yellowstone 901G

Wulfs Bay Village 4225B

Wulfs Galilee 9068G

LFLC Checking Account 701C

Wulfs Eclipsed 7044E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	11 (.46)	1.2 (.5)	69 (.46)	-.25 (.45)	109 (.45)	23 (.14)	6 (.4)	1.12 (.09)			
%RANK	45	65	35	25	30	65	65	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	\$TPI	\$MPI	\$IPI
	15 (.31)	15	-.15	34	.52	.16	.33	.09	106.25	85.52	109.99
%RANK	10	15	55	70	80	55	65	35	70	55	55

BW: 89
Adj WW: 733
Adj YW: 1159
FR: 6.3
Adj SC: 33.4
REA: 16 (100)
Fat: .17 (84)
Marb: 1.89 (95)

204 Wulfs Jut 8224N

Percentage(79/70.4) Bull Het Polled (T)/Het Black (T)
BD: 2/22/2025 FI 8224N NXM3376756

Wulfs Jut 7118J

Wulfs Fiat K683F ET

Wulfs Elderberry 7118E ET

Wulfs Film Maker 8224F ET

Wulfs Conversion 3970C

Wulfs Worth It All 9108W

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.44)	1.9 (.48)	68 (.46)	-.2 (.45)	100 (.45)	38 (.17)	6 (.39)	-.15 (.15)			
%RANK	75	80	35	55	45	1	65	>95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	\$TPI	\$MPI	\$IPI
	10 (.33)	13	-.29	35	.64	.12	-.17	.1	122.4	77.1	109.7
%RANK	55	35	30	65	70	60	20	25	45	80	55

BW: 89
Adj WW: 745
Adj YW: 1209
FR: 6
Adj SC: 32.9
REA: 16.16 (99)
Fat: .11 (63)
Marb: 1.75 (96)

205 Wulfs Jim Beam 8208N

Purebred(87/73.3) Bull Homo Polled (T)/Homo Black (P-1)
BD: 2/19/2025 FI 8208N NPM3376755

VL Jim Beam 114J

CELL Envision 7023E

RMKR Delta Dawn 643D

Wulfs Family Tree 8208F

Wulfs Compliant K687C ET

Wulfs Yamin 1172Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.46)	1.2 (.5)	72 (.46)	-.24 (.46)	110 (.46)	22 (.17)	6 (.39)	.35 (.17)			
%RANK	65	50	35	30	30	85	55	80			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	\$TPI	\$MPI	\$IPI
	14 (.32)	14	-.25	38	.93	.04	.16	.1	113.35	70.14	91.96
%RANK	30	45	95	40	70	15	70	35	50	90	60

BW: 88
Adj WW: 721
Adj YW: 1087
FR: 5.9
Adj SC: 32.8
REA: 15.5 (96)
Fat: .11 (60)
Marb: 1.645 (85)

206 Wulfs Hunker Down 1787N

Purebred(95/82) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 2/7/2025 FI 1787N NPM3392688

VL Hunker Down 003H

CELL Envision 7023E

KORC Snow Angel 301A

Wulfs Jordache 1787J

Wulfs Genius 5293G

Wulfs Glory Bound 9889G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.47)	1.5 (.5)	85 (.47)	-.3 (.47)	133 (.47)	23 (.19)	8 (.41)	.55 (.18)			
%RANK	65	60	4	5	5	75	20	55			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	\$TPI	\$MPI	\$IPI
	13 (.35)	15	-.51	54	1.57	-.35	-.03	.2	146.34	88.32	102.14
%RANK	45	25	25	3	1	95	55	1	4	50	50

BW: 85
Adj WW: 646
Adj YW: 1078
FR: 6.3
Adj SC: 33.2
REA: 14.36 (89)
Fat: .09 (49)
Marb: .955 (49)



186-211

Yrlg Black Limousin Calving Ease

207 Wulfs Hunker Down 8908N

Percentage(82/70.8) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 2/12/2025 FI 8908N NXM3376763

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
MAGS Zarah
MAGS Zips The Winner

TF Felicia 808F

BW: 82
Adj WW: 676
Adj YW: 1137
FR: 5.8
Adj SC: 36.9
REA: 16.26 (100)
Fat: 1.74 (90)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
13 (.47)	1 (.5)	78 (.46)	.3 (.46)	126 (.46)	21 (.19)	8 (.41)	.8 (.19)				
%RANK	25	65	15	10	10	85	25	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12 (.32)	12	-.23	52	1.07	.1	.6	.13	142.84	92.67	138.79	
%RANK	35	50	40	20	20	60	85	10	20	35	25

208 Wulfs Hunker Down 2335N

Purebred(100/81.7) Bull Homo Polled (P-2)/Homo Black (P-1)
BD: 2/27/2025 FI 2335N NPM3376547

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Fedora 6556F
Wulfs Featherbed 8136F

Wulfs Katrin 2335K

BW: 80
Adj WW: 669
Adj YW: 1131
FR: 5
Adj SC: 36.6
REA: 18.06 (114)
Fat: 1.19 (110)
Marb: 1.555 (83)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
11 (.47)	.2 (.51)	74 (.47)	.24 (.47)	111 (.47)	21 (.17)	8 (.41)	.75 (.16)				
%RANK	45	30	25	30	30	90	20	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
17 (.33)	18	-.5	23	1.13	-.09	-.3	.16	105.34	79.17	78.21	
%RANK	5	3	25	80	30	40	30	2	65	70	75

209 Wulfs Landshark 1143N

Percentage(76/69.4) Bull Homo Polled (T)/Homo Black (P-1)
BD: 2/22/2025 FI 1143N NXM3376522

AHCC Landshark 9624L

Wulfs Gameboy C911G ET
AHCC Miss Eagle 9624G
Wulfs Paxton 1641P
Miss Wulfette 8548U

Wulfs Yitta 1143Y

BW: 82
Adj WW: 705
Adj YW: 1237
FR: 6.5
Adj SC: 35.3
REA: 16.86 (104)
Fat: 1.41 (78)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
16 (.44)	1.1 (.48)	76 (.44)	.3 (.44)	125 (.44)	27 (.14)	7 (.38)	.45 (.12)				
%RANK	10	65	20	10	15	20	50	85			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
11 (.33)	11	-.46	40	1.12	.08	.31	.16	143.28	104.3	140.36	
%RANK	45	65	10	50	15	65	60	3	20	10	20

210 Wulfs Godfrey 3168N

Purebred(93/79.6) Bull Homo Polled (T)/Homo Black (P-1)
BD: 2/6/2025 FI 3168N NPM3376575

Wulfs Godfrey E980G

COLE Cadillac 05C
3G Cowgirl Althea 363A
Wulfs Eisenhower 3616E
Wulfs Flanna 8263F

Wulfs Lauryn 3168L

BW: 81
Adj WW: 681
Adj YW: 1217
FR: 5.8
Adj SC: 33.2
REA: 19.54 (121)
Fat: 1.13 (71)
Marb: 1.92 (99)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
17 (.46)	-.8 (.49)	66 (.46)	.24 (.45)	104 (.45)	28 (.16)	9 (.41)	.07 (.15)				
%RANK	10	15	55	30	45	25	10	95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
15 (.32)	16	-.2	39	.79	-.29	-.1	.13	107.98	99.54	102.57	
%RANK	20	10	>95	35	90	90	45	10	60	25	45

211 Wulfs Kevin Costner 7310N

Percentage(77/70.6) Bull Homo Polled (P-3)/Homo Black (T)
BD: 3/10/2025 FI 7310N NXM3393191

Spring Creeks Kevin Costner

JBV Yellowstone 901G
Wulfs Bay Village 4225B
Wulfs Armor 2258A
Wulfs Choir Girl 5393C

Wulfs Eryn 7310E

BW: 88
Adj WW: 681
Adj YW: 1161
FR: 6.7
Adj SC: 36.7
REA: 15.78 (99)
Fat: 3.2 (158)
Marb: 1.81 (91)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14 (.46)	.6 (.49)	62 (.45)	.21 (.44)	96 (.44)	28 (.14)	8 (.39)	1.27 (.1)				
%RANK	20	55	55	45	55	15	25	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
20 (.31)	13	-.34	28	.81	-.05	.24	.07	97.51	84.58	92.84	
%RANK	1	35	25	85	45	80	55	60	80	55	75



212-224

Yrlg Red Limousin Growth



Wulfs Kut Above K123N ET • Sells as Lot 212

212 Wulfs Kut Above K123N ET

Percentage(80/71.4) Bull Homo Polled (T)/Red
BD: 2/23/2025 FI K123N NXM3392729

Wulfs Kut Above 7118K

Wulfs Horton 7358H
Wulfs Elderberry 7118E ET
JBV Yellowstone 901G
JBV Miranda 801E

JBV Full Moon 123J

BW: 89
Adj WW: 755
Adj YW: 1374
FR: 8
Adj SC: 39.9
REA: 15.78 (93)
Fat: 2.26 (151)
Marb: 1.925 (102)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.39)	3.7 (.42)	99 (.44)	.39 (.43)	161 (.43)	28 (.12)	6 (.36)	1.98 (.12)				
%RANK	75	>95	1	1	1	15	65	1			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
11 (.3)	13	-.34	58	1.1	.24	1.38	.08	152.86	91.69	120.79	
%RANK	45	35	25	15	15	40	>95	45	15	35	40

- Larger framed, high growth individual with an impressive EPD tabulation
- Dam is a donor female for Misty Morning Limousin, Missouri

213 Wulfs Kut Above 6276N

Purebred(87/77.3) Bull
BD: 2/17/2025

FI 6276N

Homo Polled (P-1)/Red
NPM3376738

Wulfs Kut Above 7118K

Wulfs Horton 7358H
Wulfs Elderberry 7118E ET
Wulfs Zee 8426Z
Miss Wulfette 2236Z

Wulfs Directive 6276D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
7 (.44)	4.4 (.48)	96 (.44)	.32 (.44)	148 (.44)	33 (.14)	4 (.38)	1.2 (.16)	
%RANK	85	95	1	3	1	3	85	4

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
11 (.31)	15	-.47	50	1.2	-.14	1.22	.03	119.59	78.49	52.24	
%RANK	65	25	35	10	20	55	>.95	>.95	40	75	95

BW: 95
Adj WW: 847
Adj YW: 1394
FR: 7.4
Adj SC: 39.7
REA: 17.26 (107)
Fat: .21 (115)
Marb: 1.505 (77)

- Performance giant that recorded a 847 lb. 205-day weight
- Massive bull that is thick and deep from front to back



Wulfs Kut Above 6276N • Sells as Lot 213

214 Wulfs Kut Above 6138N

Purebred(87/78) Bull
BD: 2/5/2025

FI 6138N

Homo Polled (P-1)/Red
NPM3376734

Wulfs Kut Above 7118K

Wulfs Horton 7358H
Wulfs Elderberry 7118E ET
MLFB All In Favor 308A
Wulfs Belle Haven 4759B

Wulfs Devona 6138D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
6 (.45)	4.1 (.49)	100 (.45)	.34 (.45)	154 (.45)	30 (.14)	6 (.39)	1.15 (.15)	
%RANK	90	95	1	1	1	15	55	10

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
11 (.33)	16	-.65	46	1.52	.09	1.25	.05	135.59	81.43	76.31	
%RANK	65	10	1	15	2	10	>.95	95	15	65	80

BW: 96
Adj WW: 738
Adj YW: 1189
FR: 6.2
Adj SC:
REA: 18.72 (116)
Fat: .19 (104)
Marb: 1.775 (91)

- Another high performing son of Wulfs Kut Above 7118K
- His full brother, Wulfs Kut Above 6138M, was a feature of last year's sale and now serves as a herdsire for Diamond V Ranch, ND



Wulfs Kut Above 6138N • Sells as Lot 214

215 Wulfs Hickok K442N ET

Purebred(87/76.9) Bull
BD: 2/22/2025

FI K442N

Homo Polled (P-3)/Red
NPM3392749

Wulfs Hickok 7056H

Wulfs Defend K909D ET
Wulfs Edwinna 7056E
Wulfs Xtractor X233X
Wulfs Yet It's True 1401Y

Wulfs Besame Mucho 4841B

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
8 (.46)	2.2 (.48)	74 (.49)	.24 (.48)	113 (.48)	30 (.23)	6 (.42)	.55 (.21)	
%RANK	75	70	25	30	30	15	55	55

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
16 (.34)	14	-.44	25	.94	-.09	-.24	.16	100.65	81.98	73.24	
%RANK	10	45	45	75	65	40	35	2	70	65	80

BW: 88
Adj WW: 817
Adj YW: 1255
FR: 6.5
Adj SC: 35.9
REA: 17.66 (104)
Fat: .15 (87)
Marb: 1.98 (105)

- Powerful growth son of Wulfs Hickok 7056H that recorded a 817 lb. 205-day weight
- He is not only a growth bull but also has extra eye appeal and structural integrity



Wulfs Hickok K442N ET • Sells as Lot 215

216 Wulfs Kactus 7026N

Purebred(100/88.8) Bull
BD: 1/31/2025

FI 7026N

Homo Polled (P-1)/Red
NPM3350017

Wulfs Kactus 4841K

Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Allstate Y503A
Wulfs Best Of Joy 4708B

Wulfs Ebina 7026E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
7 (.48)	4.4 (.51)	85 (.48)	.31 (.47)	135 (.47)	31 (.17)	4 (.41)	.55 (.17)	
%RANK	85	95	4	4	4	10	85	55

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
14 (.33)	11	-.51	31	1.1	-.06	.55	.13	102.39	72.93	46.79	
%RANK	30	80	25	60	35	35	95	10	70	85	>.95

BW: 92
Adj WW: 711
Adj YW: 1198
FR: 6.2
Adj SC: 33.9
REA: 17.62 (109)
Fat: .2 (110)
Marb: 1.91 (98)

- Maternal brother to the popular AI sire, Wulfs Miles Above 7026M, purchased last year by Beach Family Limousin, Oklahoma
- Like his brother, this bull is loaded with muscle, style and performance



Wulfs Kactus 7026N • Sells as Lot 216



212-224

Yrlg Red Limousin Growth



Wulfs Kactus 2433N - Sells as Lot 217

217 Wulfs Kactus 2433N

Percentage(85/76.2) Bull
BD: 3/7/2025 FI 2433N Homo Polled (P-1)/Red
NXM3376895

Wulfs Kactus 4841K : Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Kew 2433K : Wulfs Game Plan 4063G
Wulfs Heroine 0354H ET

BW: 92
Adj WW: 774
Adj YW: 1263
FR: 6.1
Adj SC: 34.9
REA: 18.02 (111)
Fat: .23 (104)
Marb: 2.235 (98)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
1(.46)	4.9(.5)	97(.46)	.34(.46)	151(.46)	29(.14)	0(.4)	.92(.14)				
%RNK	>95	>95	1	3	1	15	>95	30			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
15(.32)	14	-.4	53	1.16	.28	.98	.09	144.2	69.15	98.69	
%RNK	10	25	15	20	10	35	>95	35	20	95	65

- Big time growth bull sired by Wulfs Kactus 4841K
- Top 1% of the NALF registry for WW and YW



Wulfs Kactus 9390N - Sells as Lot 218

218 Wulfs Kactus 9390N

Purebred(87/77.9) Bull
BD: 2/16/2025 FI 9390N Homo Polled (T)/Red
NPM3376768

Wulfs Kactus 4841K : Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Glass Ceiling 9390G ET : Wulfs Edge 5045E
Wulfs Soloisto 6284S

BW: 88
Adj WW: 722
Adj YW: 1113
FR: 5.9
Adj SC:
REA: 15.84 (98)
Fat: .14 (77)
Marb: 2.24 (115)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6(.46)	2.3(.5)	75(.48)	.19(.47)	105(.47)	35(.16)	4(.41)	.6(.18)				
%RNK	90	70	25	65	40	1	85	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
18(.33)	14	-.39	19	.68	.41	.46	-.01	93.75	72.59	81.40	
%RNK	3	45	60	90	95	1	90	>95	80	85	70

- Another powerful son of Wulfs Kactus 4841K
- Red Purebred with Top 1% MILK and MARB

219 Wulfs Kactus 8849N

Purebred(87/77.5) Bull
BD: 2/3/2025 FI 8849N Homo Polled (P-1)/Red
NPM3376761

Wulfs Kactus 4841K : Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Free Ride 8849F ET : Wulfs Easy Money K118E ET
Wulfs Worth It All 9108W

BW: 95
Adj WW: 738
Adj YW: 1225
FR: 6.2
Adj SC: 35.1
REA: 16.52 (102)
Fat: .19 (104)
Marb: 2.615 (135)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6(.45)	3.7(.49)	86(.46)	.25(.45)	125(.45)	28(.15)	1(.4)	1.2(.17)				
%RNK	90	95	4	25	10	25	>95	4			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
16(.33)	10	-.4	41	1.03	.1	.57	.04	120.09	75.57	85.56	
%RNK	10	85	60	30	50	10	95	>95	40	80	65

220 Wulfs Kactus 0572N

Purebred(87/77.8) Bull
BD: 3/8/2025 FI 0572N Homo Polled (T)/Red
NPM3376877

Wulfs Kactus 4841K : Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Hourig 0572H : Wulfs Eastern 5002E
Wulfs Carbon Copy 5140C

BW: 94
Adj WW: 732
Adj YW: 1176
FR: 6.7
Adj SC: 37.1
REA: 15.34 (96)
Fat: .2 (99)
Marb: 1.63 (82)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
-1(.46)	5.4(.51)	90(.47)	.31(.46)	139(.46)	31(.15)	1(.4)	1.5(.16)				
%RNK	>95	>95	2	4	3	10	>95	2			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
15(.33)	14	-.34	51	.86	-.08	.68	.1	119.1	67.11	62.38	
%RNK	20	45	80	10	80	40	>95	35	40	95	90

221 Wulfs Kactus 7076N

Purebred(100/88.7) Bull
BD: 2/3/2025 FI 7076N Homo Polled (P-3)/Red
NPM3376740

Wulfs Kactus 4841K : Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Eggshell 7076E : Wulfs Claim K817C ET
Wulfs Comic 5185C ET

BW: 92
Adj WW: 712
Adj YW: 1259
FR: 6.2
Adj SC: 36
REA: 20.78 (128)
Fat: .17 (93)
Marb: 1.335 (69)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6(.47)	3.2(.51)	80(.48)	.19(.47)	110(.47)	29(.17)	3(.41)	.35(.16)				
%RNK	90	85	15	65	30	15	95	80			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14(.32)	8	-.41	29	1.01	-.1	.15	.04	90.56	80.84	56.02	
%RNK	30	90	55	65	55	45	70	>95	85	70	95

222 Wulfs Jut 814N

Purebred(87/78.4) Bull
BD: 3/9/2025 FI 814N Homo Polled (P-1)/Red
NPM3393306

Wulfs Jut 7118J : Wulfs Fiat K683F ET
Wulfs Elderberry 7118E ET
J Bar J Fragrant Zinnia ET : Wulfs Compliant K687C ET
Highland Zinnia

BW: 92
Adj WW: 711
Adj YW: 1256
FR: 5.2
Adj SC: 33.6
REA: 17.56 (110)
Fat: .17 (84)
Marb: 1.675 (84)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9(.45)	2.6(.49)	73(.46)	.19(.45)	103(.45)	42(.18)	6(.4)	0(.15)				
%RNK	65	80	30	65	45	1	55	95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
8(.33)	19	-.37	40	1.04	.05	.1	.04	124.4	80.63	101.46	
%RNK	85	2	70	30	45	15	65	>95	30	70	50

223 Wulfs Knight 0542N

Purebred(87/78.4) Bull
BD: 3/12/2025 FI 0542N Homo Polled (P-2)/Red
NPM3376876

Royal Knight RBGL 204K

HUNT Credentials 37C ET
Boss Lake Ms Molly 812F ET
Wulfs Edge 5045E
Wulfs Coral 5404C ET

Wulfs Hot Air 0542H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.43)	1 (.45)	62 (.42)	.17 (.41)	89 (.41)	31 (.14)	5 (.38)	.55 (.11)				
%RANK	75	45	65	75	10	70	55				
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
14 (.32)	16	-.26	31	.62	.27	-.09	.05	115.33	73.55	120.83	
%RANK	30	10	95	60	>95	1	50	95	45	85	30

BW: 90
Adj WW: 670
Adj YW: 1118
FR: 6.2
Adj SC: 33.3
REA: 15.02 (94)
Fat: .21 (104)
Marb: 2.74 (138)

224 Wulfs Kopitar 2110N

Percentage(81/72.4) Bull
BD: 2/28/2025 FI 2110N Scurred/Red
NXM3376539

Wulfs Kopitar I123K

Wulfs Emprize 2424E
KSLC Baellen 23B
Wulfs Haiti 4708H
Wulfs Hamble 0071H

Wulfs Kamaria 2110K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.42)	2.9 (.47)	81 (.42)	.25 (.43)	121 (.43)	35 (.12)	6 (.37)	.8 (.1)				
%RANK	95	90	10	25	15	1	65	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
10 (.31)	11	-.46	38	1.17	-.13	.37	.08	108.62	83.54	67.23	
%RANK	55	65	10	55	10	90	65	45	65	60	95

BW: 88
Adj WW: 770
Adj YW: 1167
FR: 6.5
Adj SC: 34.6
REA: 16.28 (103)
Fat: .09 (52)
Marb: 1.27 (68)

Yrlg Red Limousin Calving Ease

225-226

225 Wulfs Hemisphere 1138N

Percentage(81/69.3) Bull
BD: 2/24/2025 FI 1138N Homo Polled (P-3)/Red
NXM3392682

Wulfs Hemisphere 7045H

FILL Ellis 102E
Wulfs Eda 7045E
Wulfs Xtractor X233X
Wulfs Fayda 8074F

Wulfs Jada Rae 1138J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
11 (.47)	1.1 (.5)	84 (.47)	.31 (.46)	132 (.46)	23 (.18)	7 (.41)	1 (.17)				
%RANK	45	65	5	10	10	65	50	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
9 (.32)	13	-.44	57	1.38	.04	.73	.09	158.64	94.48	141	
%RANK	65	35	10	15	2	70	90	35	10	30	20

BW: 86
Adj WW: 685
Adj YW: 1192
FR: 6.5
Adj SC: 35
REA: 15.2 (96)
Fat: .21 (122)
Marb: 2.18 (117)

- Red, high Percentage calving ease prospect
- Top 10% for WW, ADG, YW, YG, and REA, insure that he will transmit desirable Limousin traits



Wulfs Hemisphere 1138N • Sells as Lot 225

226 Wulfs Knight 1042N

Purebred(95/85.3) Bull
BD: 3/1/2025 FI 1042N Homo Polled (P-3)/Red
NPM3376878

Royal Knight RBGL 204K

HUNT Credentials 37C ET
Boss Lake Ms Molly 812F ET
Wulfs Gameboy C911G ET
Wulfs Xuana 0566X

Wulfs Jacenda 1042J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
15 (.44)	.5 (.46)	66 (.43)	.19 (.43)	96 (.43)	32 (.14)	7 (.39)	.45 (.11)				
%RANK	15	35	55	65	60	5	35	70			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
10 (.33)	18	-.21	34	.8	.15	-.56	.13	130.94	92.43	141.89	
%RANK	75	3	>95	50	90	4	15	10	25	40	10

BW: 86
Adj WW: 685
Adj YW: 1210
FR: 6.1
Adj SC: 34.7
REA: 14.8 (91)
Fat: .26 (118)
Marb: 2.155 (95)



227-233

Yrlg Red Lim-Flex Growth

227 Wulfs Horton K116N ET

Lim-Flex(75/67.2) Bull
BD: 2/26/2025 FI K116N Homo Polled (P-3)/Red
LFM3392725

Wulfs Horton 7358H

HUNT Credentials 37C ET
Wulfs Encarnasion 7358E
Bieber Hard Drive Y120
Wulfs Your Choice 1419Y

Wulfs Elderberry 7118E ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
5 (.43)	4 (.46)	96 (.48)	.33 (.47)	149 (.47)	32 (.18)	3 (.39)	1.75 (.2)				
%RANK	95	>95	2	10	4	10	95	2			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
7 (.36)	17	-.43	55	1.26	.14	1.5	.02	135.38	76.38	81.29	
%RANK	90	4	2	15	2	65	>95	>95	25	80	90

BW: 93
Adj WW: 812
Adj YW: 1288
FR: 6.5
Adj SC: 40.1
REA: 17.34 (102)
Fat: .15 (87)
Marb: 1.79 (94)

- High Percentage red Lim-Flex with a stellar performance record
- Produced in our ET program out of Wulfs Elderberry 7118E ET making him a maternal brother to Wulfs Kut Above 7118K



Wulfs Horton K116N ET • Sells as Lot 227



227-233

Yrlg Red Lim-Flex Growth



Wulfs Horton K717N ET • Sells as Lot 228

228 Wulfs Horton K717N ET

Lim-Flex(75/67.2) Bull Homo Polled (P-3)/Red
BD: 2/14/2025 FI K717N LFM3392759

Wulfs Horton 7358H : HUNT Credentials 37C ET
Wulfs Encarnasion 7358E
Wulfs Elderberry 7118E ET : Bieber Hard Drive Y120
Wulfs Your Choice 1419Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.43)	2.9 (.46)	95 (.47)	.32 (.47)	147 (.47)	32 (.18)	4 (.4)	1.75 (.2)			
%RNK	65	90	2	15	4	10	90	2			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	12 (.35)	15	-.41	48	1.34	.05	.76	.1	133.87	88.08	91.13
%RNK	45	20	3	25	1	80	75	50	25	45	85

BW: 86
Adj WW: 720
Adj YW: 1302
FR: 5.9
Adj SC: 37.5
REA: 18 (109)
Fat: .18 (114)
Marb: 1.45 (78)

- Flush brother to Lot 227
- Exceptional growth and carcass numbers in a structurally appealing package

229 Wulfs Kactus K718N ET

Lim-Flex(75/66.6) Bull Homo Polled (P-3)/Red
BD: 2/11/2025 FI K718N LFM3392760

Wulfs Kactus 4841K : Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Elderberry 7118E ET : Bieber Hard Drive Y120
Wulfs Your Choice 1419Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	-2 (.44)	6.2 (.46)	111 (.48)	.38 (.47)	172 (.47)	33 (.15)	0 (.39)	1.5 (.19)			
%RNK	>95	>95	1	2	1	5	>95	4			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.33)	15	-.42	56	1.32	-.11	1.52	.06	115.67	69.55	25.74
%RNK	25	20	2	10	2	>95	>95	90	55	90	>95

BW: 89
Adj WW: 704
Adj YW: 1159
FR: 5.8
Adj SC: 35.4
REA: 15.94 (96)
Fat: .17 (108)
Marb: 2.055 (111)

230 Wulfs Kactus K211N ET

Lim-Flex(75/66.6) Bull Homo Polled (P-3)/Red
BD: 2/25/2025 FI K211N LFM3392731

Wulfs Kactus 4841K : Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Elderberry 7118E ET : Bieber Hard Drive Y120
Wulfs Your Choice 1419Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	0 (.44)	4.3 (.47)	94 (.48)	.29 (.47)	140 (.47)	33 (.15)	0 (.39)	1.5 (.19)			
%RNK	>95	>95	3	30	10	5	>95	4			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	12 (.34)	15	-.48	41	1.19	.04	.84	.05	109.91	65.43	44.11
%RNK	45	20	1	45	3	85	85	95	65	95	>95

BW: 85
Adj WW: 756
Adj YW: 1192
FR: 6
Adj SC: 35.1
REA: 17.72 (105)
Fat: .12 (70)
Marb: 1.765 (93)

231 Wulfs Horton K714N ET

Lim-Flex(75/67.2) Bull Homo Polled (P-3)/Red
BD: 2/20/2025 FI K714N LFM3392756

Wulfs Horton 7358H : HUNT Credentials 37C ET
Wulfs Encarnasion 7358E
Wulfs Elderberry 7118E ET : Bieber Hard Drive Y120
Wulfs Your Choice 1419Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	6 (.43)	5.8 (.46)	109 (.48)	.39 (.47)	171 (.47)	32 (.18)	5 (.39)	1.75 (.2)			
%RNK	90	>95	1	2	1	10	75	2			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	10 (.36)	17	-.39	64	1.27	.07	1.55	.07	149.89	91.54	94.21
%RNK	70	4	4	3	2	80	>95	80	10	35	80

BW: 88
Adj WW: 819
Adj YW: 1431
FR: 6.9
Adj SC: 38.8
REA: 18.02 (109)
Fat: .19 (120)
Marb: 2.04 (110)

232 Wulfs Jett 8097N

Lim-Flex(65/58.5) Bull Scurred/Red (T)
BD: 3/16/2025 FI 8097N LFM3393202

Wulfs Jett 8010J : Wulfs Gameboy C911G ET
Wulfs Fae 8010F
Wulfs Feliza 8097F : K C F Bennett Absolute
Miss Wulfette 0148X

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	15 (.45)	0 (.48)	61 (.45)	.15 (.44)	86 (.44)	27 (.16)	8 (.39)	.63 (.14)			
%RNK	10	30	85	>95	95	35	20	80			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	13 (.3)	13	-.28	45	.74	-.07	-.33	.08	139.52	92.62	150.4
%RNK	35	50	15	35	35	95	3	70	20	30	20

BW: 90
Adj WW: 702
Adj YW: 1079
FR: 5.3
Adj SC: 33.9
REA: 13.9 (87)
Fat: .15 (74)
Marb: 1.38 (69)



233 Wulfs Kactus 8007N

Lim-Flex(75/66.4) Bull Homo Polled (P-1)/Red
BD: 2/20/2025 FI 8007N LFM3376748

Wulfs Kactus 4841K : Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Fadia 8007F : Bieber Deep End B597
Wulfs Bubbles 4107B

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	2 (.46)	4.7 (.5)	93 (.47)	.29 (.47)	140 (.47)	30 (.17)	2 (.4)	1.6 (.17)			
%RNK	>95	>95	3	30	10	15	>95	3			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	16 (.33)	17	-.39	44	1.02	-.03	.84	.06	109.11	72	53.37
%RNK	10	4	4	40	10	95	85	90	65	90	>95

BW: 92
Adj WW: 745
Adj YW: 1138
FR: 5.4
Adj SC: 34.3
REA: 17.42 (108)
Fat: .13 (71)
Marb: 1.57 (81)

Yrlg Red Lim-Flex Calving Ease

234-237 

234 Wulfs Easy K818N ET

Lim-Flex(75/66) Bull Homo Polled (P-1)/Red
BD: 2/23/2025 FI K818N LFM3392763

Wulfs Easy 0007E

Bieber Hard Drive Y120
Wulfs Thyme 7007T
HUNT Mr Jock 44J
Wulfs Myrlene 2332M

Wulfs Unique 8217U

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	13 (.45)	-.9 (.47)	72 (.48)	.22 (.47)	108 (.47)	28 (.22)	7 (.42)	.4 (.22)			
%RANK	20	15	45	75	60	30	35	95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	11 (.36)	17	-.6	16	1.23	.03	.29	.07	92.65	90.23	72.14
%RANK	60	4	1	>95	3	85	35	80	90	40	95

BW: 88
Adj WW: 738
Adj YW: 1155
FR: 5.5
Adj SC: 36
REA: 16.18 (95)
Fat: .21 (122)
Marb: 2.775 (146)

- High Percentage red Lim-Flex with great calving ease
- An own son of the legendary donor, Wulfs Unique 8217U



Wulfs Easy K818N ET • Sells as Lot 234

235 Wulfs Ozark K819N ET

Lim-Flex(75/66.4) Bull Homo Polled (P-3)/Red
BD: 2/26/2025 FI K819N LFM3392764

Wulfs Ozark K115E ET

Bieber Hard Drive Y120
Wulfs Your Choice 1419Y
HUNT Mr Jock 44J
Wulfs Myrlene 2332M

Wulfs Unique 8217U

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	11 (.45)	0 (.48)	72 (.49)	.25 (.49)	112 (.49)	26 (.24)	7 (.43)	-.9 (.25)			
%RANK	40	30	45	55	50	45	35	45			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	11 (.37)	15	-.55	30	1.24	.11	.64	.04	113.27	89.36	100.24
%RANK	60	20	1	85	2	70	70	>95	60	40	75

BW: 85
Adj WW: 680
Adj YW: 1150
FR: 5.5
Adj SC: 39.1
REA: 17.84 (105)
Fat: .11 (64)
Marb: 1.38 (73)

236 Wulfs Easy K817N ET

Lim-Flex(75/66) Bull Homo Polled (P-1)/Red
BD: 2/23/2025 FI K817N LFM3392762

Wulfs Easy 0007E

Bieber Hard Drive Y120
Wulfs Thyme 7007T
HUNT Mr Jock 44J
Wulfs Myrlene 2332M

Wulfs Unique 8217U

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	14 (.45)	-.1 (.47)	74 (.48)	.26 (.48)	116 (.48)	28 (.22)	8 (.42)	-.4 (.22)			
%RANK	15	25	40	45	40	30	20	95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	13 (.39)	17	-.62	24	1.44	.15	.66	.05	110.1	101.36	104.55
%RANK	35	4	1	95	1	65	70	95	65	15	70

BW: 77
Adj WW: 700
Adj YW: 1033
FR: 5
Adj SC: 32.5
REA: 17.68 (104)
Fat: .15 (87)
Marb: 1.085 (57)

237 Wulfs Kingdom 3174N

Lim-Flex(35/32.1) Bull Homo Polled (P-2)/Red
BD: 2/23/2025 FI 3174N LFM3392700

Wulfs Kingdom A158K

Red U2 Dominion
Bieber Laura 158W
Wulfs Gallagher 7056G
Wulfs Jasmond 1483J

Wulfs Lawan 3174L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	12 (.45)	.1 (.47)	74 (.43)	.25 (.43)	114 (.43)	24 (.13)	6 (.39)	1.28 (.11)			
%RANK	30	30	40	55	45	65	55	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	15 (.3)	17	-.06	34	.32	.3	.6	.05	102.68	97.21	120.76
%RANK	15	4	70	70	95	35	65	95	75	20	50

BW: 78
Adj WW: 714
Adj YW: 1255
FR: 5.5
Adj SC: 36.5
REA: 15.38 (97)
Fat: .22 (128)
Marb: 1.715 (92)



238-270

Yrlg Black Lim-Flex Growth

238 Wulfs Hunker Down 9051N

Lim-Flex(75/63.4) Bull Homo Polled (P-3)/Homo Black (P-2)
BD: 2/13/2025 FI 9051N LFM3376764

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
RUNL Stetson 850S
Wulfs Persephone 5566C

Wulfs Galina 9051G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.47)	.8 (.5)	84 (.47)	.3 (.47)	132 (.47)	23 (.19)	8 (.41)	1.05 (.19)			
%RANK	85	45	15	25	15	70	20	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.33)	14	-.28	47	1.16	-.03	.54	.14	120.46	82.47	91.34
%RANK	25	35	15	30	4	95	60	15	45	60	85

BW: 92
Adj WW: 777
Adj YW: 1275
FR: 7.4
Adj SC: 39
REA: 18.28 (113)
Fat: .19 (104)
Marb: 1.245 (64)

- Homo polled, homo black high Percentage Lim-Flex
- Pedigree combination of Hunker Down x Stetson that has worked well



Wulfs Hunker Down 9051N • Sells as Lot 238



Wulfs Hunker Down 8635N • Sells as Lot 239

239 Wulfs Hunker Down 8635N

Lim-Flex(75/64) Bull Homo Polled (T)/Homo Black (T)
BD: 3/8/2025 FI 8635N LFM3393218

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Absolute A498D
Wulfs Datum 6598D

Wulfs Fruit 8635F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	9 (.44)	2.9 (.49)	94 (.46)	.35 (.46)	150 (.46)	24 (.19)	7 (.39)	.97 (.15)
%RNK	65	90	3	5	3	65	35	45

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	16 (.3)	13	-.31	46	1.14	-.17	.98	.14	107.39	100.06	70.95
%RNK	10	50	10	30	4	>95	90	15	70	15	95

BW: 90
Adj WW: 693
Adj YW: 1318
FR: 6.2
Adj SC: 39.1
REA: 14.44 (90)
Fat: .22 (109)
Marb: 2.08 (104)

- Stout made individual with extra muscle expression
- Top 5% of the breed for WW, ADG, YW, and REA



Wulfs Jim Beam 9416N • Sells as Lot 240

240 Wulfs Jim Beam 9416N

Lim-Flex(75/61.8) Bull Homo Polled (P-3)/Homo Black (P-2)
BD: 2/14/2025 FI 9416N LFM3376769

VL Jim Beam 114J

CELL Envision 7023E
RMKR Delta Dawn 643D
RUNL Stetson 8505
Sandpoint Blackcap 0724

Wulfs Glove 9416G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	4 (.46)	1.9 (.5)	83 (.46)	.3 (.46)	131 (.46)	12 (.17)	7 (.4)	-.6 (.18)
%RNK	>95	70	15	25	20	>95	35	80

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	10 (.33)	15	-.3	34	.89	.11	.28	.14	106.16	76.36	80.83
%RNK	70	20	15	70	20	70	35	15	70	80	90

BW: 94
Adj WW: 766
Adj YW: 1321
FR: 6.4
Adj SC: 35.5
REA: 18 (111)
Fat: .27 (148)
Marb: 2.33 (120)

- High Percentage Lim-Flex sired by VL Jim Beam 114J
- Super sound prospect that is soft on his pasterns and fluid in his movement



Wulfs Ka-Ching K214N ET • Sells as Lot 241

241 Wulfs Ka-Ching K214N ET

Lim-Flex(68/59.8) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 2/18/2025 FI K214N LFM3392734

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H
Wulfs Gronk K509G
Wulfs Galaxy 9006G

Wulfs Kitten 2515K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	6 (.43)	2.3 (.46)	90 (.47)	.38 (.46)	152 (.46)	24 (.12)	7 (.39)	1 (.14)
%RNK	90	80	4	2	3	65	35	35

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.31)	16	-.35	68	1.44	.22	1.01	.16	175.54	89.8	159.47
%RNK	25	10	10	2	1	50	90	10	2	40	15

BW: 91
Adj WW: 631
Adj YW: 1156
FR: 5.4
Adj SC: 32.7
REA: 15.08 (91)
Fat: .1 (63)
Marb: 2.04 (110)

- Wulfs Ka-Ching 0762K son with leading numerics for growth and muscle, being Top 4% for WW, ADG, YW, CW, REA, \$TPI
- Maternal brother to Feature Lots 6 and 7 from our ET program



Wulfs Envision K219N ET • Sells as Lot 242

242 Wulfs Envision K219N ET

Lim-Flex(68/60.5) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 2/17/2025 FI K219N LFM3392739

CELL Envision 7023E

AHCC Barn Burner B907
PBRS Zsa Zsa 246Z
Wulfs Gronk K509G
Wulfs Galaxy 9006G

Wulfs Kitten 2515K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	6 (.42)	2.6 (.45)	100 (.47)	.41 (.47)	167 (.47)	20 (.18)	7 (.41)	1.8 (.18)
%RNK	90	85	1	1	1	95	35	1

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.34)	18	-.16	72	1.34	.25	1.35	.14	164.9	76.86	129.46
%RNK	25	2	40	1	1	40	>95	15	3	80	40

BW: 93
Adj WW: 752
Adj YW: 1367
FR: 6.4
Adj SC: 34.6
REA: 19.26 (116)
Fat: .18 (114)
Marb: 1.775 (96)

- As thick a bull as you will find anywhere in the country with Top 1% WW, ADG, YW, CW and REA
- Flush brother to Feature Lots 6 and 7

Yrlg Black Lim-Flex Growth

238-270 

243 Wulfs Gameboy 1139N

Lim-Flex(29/26.4) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 3/24/2025 FI 1139N LFM3393108

Wulfs Gameboy 9641L

Wulfs Gameboy C911G ET
Wulfs Grove 9641G
Thomas Xpansion 5810
Wulfs Idoldee 8076F

Wulfs Idoldee 1139J

BW: 88
Adj WW: 773
Adj YW: 1273
FR: 6.4
Adj SC: 36.8
REA: 17.06 (105)
Fat: .18 (81)
Marb: 2.27 (100)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
3 (.41)	4 (.45)	104 (.41)	.43 (.41)	173 (.41)	34 (.13)	5 (.37)	1.43 (.1)				
%RANK	>95	>95	1	1	1	3	75	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
12 (.28)	16	-.05	.79	.94	.4	1.83	.14	169.43	95.66	152.47	
%RANK	45	10	75	1	15	20	>95	15	2	25	20

- An extreme growth grandson of the feed efficiency leader, Wulfs Gameboy C911G
- Top 1% for WW, ADG, YW, and CW with Top 20% figures for REA and MARB



Wulfs Gameboy 1139N • Sells as Lot 243

244 Wulfs Gronk 0288N

Lim-Flex(62/56.8) Bull Homo Polled (P-1)/Het Black (T)
BD: 3/7/2025 FI 0288N LFM3393097

Wulfs Gronk K509G

TMCK Cash Flow 247C
Wulfs Cartwheel 5209C
Wulfs Digits 3786D
Wulfs Francesc 8498F

Wulfs Helpmate 0288H

BW: 91
Adj WW: 811
Adj YW: 1399
FR: 6.1
Adj SC: 37.5
REA: 19.42 (121)
Fat: .19 (94)
Marb: 1.845 (93)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.46)	1.5 (.5)	96 (.47)	.36 (.46)	153 (.46)	24 (.17)	8 (.4)	1.4 (.16)				
%RANK	50	65	2	4	2	65	20	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
15 (.32)	17	0	.59	.43	.47	.83	.16	156.54	94.62	60.02	
%RANK	15	4	85	10	85	15	80	10	10	25	15

- Another exceptional growth bull that recorded a 811 lb 205-day weight
- Top 5% WW, ADG, YW, and Top 10% SG and STPI



Wulfs Gronk 0288N • Sells as Lot 244

245 Wulfs Envision K215N ET

Lim-Flex(68/60.5) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 2/12/2025 FI K215N LFM3392735

CELL Envision 7023E

AHCC Barn Burner B907
PBRS Zsa Zsa 246Z
Wulfs Gronk K509G
Wulfs Galaxy 9006G

Wulfs Kitten 2515K

BW: 92
Adj WW: 655
Adj YW: 1205
FR: 5.3
Adj SC: 35.4
REA: 18.66 (113)
Fat: .2 (127)
Marb: 1.42 (76)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
5 (.43)	3.6 (.45)	96 (.48)	.44 (.47)	166 (.47)	20 (.19)	7 (.41)	1.8 (.18)				
%RANK	95	95	2	1	1	95	35	1			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
12 (.35)	20	-.17	.66	1.24	.26	1.29	.18	156.41	75.98	122.33	
%RANK	45	1	40	2	2	40	>95	3	10	80	50

- Another exceptional growth bull that recorded a 811 lb 205-day weight
- Top 5% WW, ADG, YW, and Top 10% SG and STPI

246 Wulfs Los Toro 1512N

Lim-Flex(68/61.9) Bull Homo Polled (P-3)/Homo Black (T)
BD: 2/5/2025 FI 1512N LFM3376533

WZRK Los Toro 7064L

CELL History Buff 0245H ET
WZRK Ember 7064E
Wulfs Ebonite Y715E
Wulfs Dayna 6240D

Wulfs Jaydianna 1512J

BW: 94
Adj WW: 795
Adj YW: 1335
FR: 7.2
Adj SC: 35.6
REA: 18.22 (113)
Fat: .19 (104)
Marb: 1.825 (94)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.43)	2.2 (.47)	84 (.43)	.27 (.42)	128 (.42)	31 (.12)	4 (.37)	.9 (.12)				
%RANK	90	80	15	40	20	10	90	45			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
9 (.28)	12	-.28	.46	1.21	.31	.44	.1	138.6	74.37	114.85	
%RANK	80	70	15	30	3	30	50	50	20	85	60

- Another exceptional growth bull that recorded a 811 lb 205-day weight
- Top 5% WW, ADG, YW, and Top 10% SG and STPI

247 Wulfs Los Toro 1233N

Lim-Flex(73/65.2) Bull Homo Polled (P-3)/Homo Black (T)
BD: 2/5/2025 FI 1233N LFM3376525

WZRK Los Toro 7064L

CELL History Buff 0245H ET
WZRK Ember 7064E
Wulfs Dig In 4458D
Wulfs Freckle Face 8688F

Wulfs Jakaila 1233J

BW: 85
Adj WW: 681
Adj YW: 1133
FR: 5.8
Adj SC: 36.1
REA: 14.72 (91)
Fat: .23 (126)
Marb: 2.245 (115)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.43)	2 (.47)	73 (.43)	.31 (.42)	123 (.42)	23 (.11)	5 (.37)	1.27 (.1)				
%RANK	65	75	45	20	30	70	75	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
11 (.3)	7	-.17	.39	.61	.18	.71	.11	109.3	76.94	96.12	
%RANK	60	>95	40	55	55	75	35	65	75	80	

- Another exceptional growth bull that recorded a 811 lb 205-day weight
- Top 5% WW, ADG, YW, and Top 10% SG and STPI

248 Wulfs Hybrid 1911N

Lim-Flex(75/66.5) Bull Homo Polled (T)/Black
BD: 2/23/2025 FI 1911N LFM3392691

WBCC Hybrid 437H ET

Wulfs Envoy K116E
Wulfs Unique 8217U
Wulfs Endurance K069E ET
Wulfs Bless You 4465B ET

Wulfs Jazzi 1911J

BW: 76
Adj WW: 651
Adj YW: 1189
FR: 5.5
Adj SC: 34.8
REA: 17.28 (109)
Fat: .23 (134)
Marb: 2.095 (112)

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.45)	2.5 (.48)	82 (.45)	.23 (.45)	119 (.45)	24 (.16)	4 (.4)	.82 (.12)				
%RANK	90	85	15	70	35	65	90	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
14 (.33)	14	-.37	.43	1.12	.21	.53	.04	128.48	88.89	120.83	
%RANK	25	35	5	40	5	50	60	>95	30	40	50

- Another exceptional growth bull that recorded a 811 lb 205-day weight
- Top 5% WW, ADG, YW, and Top 10% SG and STPI



238-270

Yrlg Black Lim-Flex Growth



Wulfs Justification 7088N • Sells as Lot 250

249 Wulfs Jumanji 2193N

Lim-Flex(65/58.8) Bull Homo Polled (T)/Het Black (T)
BD: 3/25/2025 FI 2193N LFM3393133

EDLE Jumanji 112J : CJSL Data Bank 6124D ET
Wulfs Ablaze 3012A
Wulfs Karen 2193K : GV Colt 601F
Wulfs Foulmart 8769F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.45)	1.2 (.49)	87 (.42)	.32 (.42)	138 (.42)	24 (.13)	6 (.38)	.95 (.1)			
%RNK	85	55	10	15	10	65	55	45			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	13 (.31)	13	-.28	38	.87	-.05	.95	.1	94.32	89.69	61.45
%RNK	35	50	15	60	20	95	90	50	90	40	>95

BW: 85
Adj WW: 734
Adj YW: 1194
FR: 5.9
Adj SC: 34.8
REA: 17.58 (108)
Fat: .2 (91)
Marb: 2.495 (110)

251 Wulfs Ka-Ching K117N ET

Lim-Flex(68/59.6) Bull Homo Polled (P-3)/Black
BD: 2/26/2025 FI K117N LFM3392726

Wulfs Ka-Ching 0762K : VL Hunker Down 003H
Wulfs Handwrote 0762H
Wulfs Elderberry 7118E ET : Bieber Hard Drive Y120
Wulfs Your Choice 1419Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	8 (.44)	-.3 (.46)	89 (.48)	.32 (.46)	140 (.46)	30 (.14)	6 (.39)	1.15 (.19)			
%RNK	75	25	5	15	10	15	55	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	13 (.33)	17	-.47	68	1.63	0	.62	.14	178.74	97.63	157.17
%RNK	35	4	1	2	1	90	65	15	1	20	15

BW: 95
Adj WW: 697
Adj YW: 1127
FR: 5.5
Adj SC: 36.6
REA: 16.44 (97)
Fat: .09 (52)
Marb: 2.03 (107)

250 Wulfs Justification 7088N

Lim-Flex(53/47.7) Bull Homo Polled (P-3)/Homo Black (T)
BD: 3/14/2025 FI 7088N LFM3393183

Wulfs Justification 3970J : Wulfs Gameboy C911G ET
TMCK Lantern 070A
Wulfs Eked 7088E : Wulfs Yogi 1020Y
Wulfs Comfy 5184C ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.45)	1 (.49)	83 (.45)	.34 (.45)	138 (.45)	26 (.15)	7 (.39)	.8 (.14)			
%RNK	85	50	15	10	10	45	35	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	10 (.32)	11	-.17	57	.76	.49	.9	.14	158.85	81.94	157.89
%RNK	70	80	40	10	35	10	85	15	5	65	15

BW: 85
Adj WW: 747
Adj YW: 1250
FR: 6.2
Adj SC: 34.9
REA: 15.56 (97)
Fat: .23 (114)
Marb: 2.14 (107)

- Balanced set of EPDs across the board for this homo polled, homo black herdsire candidate
- Top 5% \$TPI, Top 15% \$G and \$IPI

252 Wulfs Envision K218N ET

Lim-Flex(68/60.5) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 2/16/2025 FI K218N LFM3392738

CELL Envision 7023E : AHCC Barn Burner B907
Wulfs Kitten 2515K : PBR5 Zsa Zsa 246Z
Wulfs Gronk K509G
Wulfs Galaxy 9006G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	5 (.42)	1.4 (.45)	90 (.47)	.41 (.47)	155 (.47)	20 (.19)	6 (.41)	1.8 (.18)			
%RNK	95	60	4	1	2	95	55	1			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	15 (.34)	16	-.22	64	1.16	.23	1.45	.14	148.24	60.87	105.73
%RNK	15	10	25	3	4	45	>95	15	10	>95	70

BW: 78
Adj WW: 696
Adj YW: 1308
FR: 6.9
Adj SC: 36.1
REA: 16.54 (100)
Fat: .14 (89)
Marb: 1.92 (103)

253 Wulfs Hunker Down K372N ET

Lim-Flex(66/56.2) Bull Homo Polled (P-1)/Homo Black (P-2)
BD: 2/13/2025 FI K372N LFM3392744

VL Hunker Down 003H : CELL Envision 7023E
TMCK Lantern 070A : KORC Snow Angel 301A
S A V Angus Valley 1867
TMCK Lantern 46Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.45)	2.1 (.48)	87 (.49)	.34 (.48)	141 (.48)	25 (.22)	8 (.41)	.6 (.23)			
%RNK	85	75	10	10	10	55	20	80			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	11 (.34)	15	-.24	52	.79	.27	.57	.18	147.85	66.82	115.93
%RNK	60	20	20	20	30	40	60	3	10	95	60

BW: 88
Adj WW: 724
Adj YW: 1212
FR: 6.9
Adj SC: 36.5
REA: 16.88 (102)
Fat: .13 (82)
Marb: 1.725 (93)

254 Wulfs Kevin K374N ET

Lim-Flex(33/30.2) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 2/14/2025 FI K374N LFM3392746

CELL Kevin 2058K : LVLS Full Duty 2201F
TMCK Lantern 070A : CELL 7228E ET
S A V Angus Valley 1867
TMCK Lantern 46Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.43)	3.9 (.47)	85 (.48)	.38 (.47)	145 (.47)	36 (.16)	5 (.39)	1.35 (.19)			
%RNK	65	>95	10	2	5	1	75	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	10 (.3)	13	.03	47	.32	.74	1.35	.13	133.53	83.94	138.95
%RNK	70	50	90	30	95	2	>95	20	25	60	30

BW: 91
Adj WW: 706
Adj YW: 1221
FR: 6.4
Adj SC: 36
REA: 13.8 (83)
Fat: .17 (108)
Marb: 2.43 (131)

255 Wulfs Joint Venture K711N ET

Lim-Flex(69/62.2) Bull Homo Polled (P-3)/Black
BD: 2/21/2025 FI K711N LFM3392753

Wulfs Joint Venture G579J : Wulfs Fifty T804F
Wulfs Elderberry 7118E ET : DHIL TMG 5795C ET
Bieber Hard Drive Y120
Wulfs Your Choice 1419Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	11 (.43)	2 (.45)	78 (.47)	.22 (.46)	112 (.46)	33 (.15)	5 (.38)	.8 (.19)			
%RNK	40	75	25	75	50	5	75	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
	14 (.34)	16	-.35	25	.86	-.27	.25	.06	73.92	92.4	39.41
%RNK	25	10	10	95	20	>95	35	90	>95	30	>95

BW: 84
Adj WW: 719
Adj YW: 1168
FR: 5.9
Adj SC: 32.3
REA: 15.84 (93)
Fat: .11 (64)
Marb: 1.575 (83)

256 Wulfs Hunker Down 6166N

Lim-Flex(75/63.7) Bull
BD: 2/12/2025

FI 6166N

Het Polled (T)/Homo Black (T)
LFM3376736

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Yogi 1020Y
Wulfs Yam Pudding 1437Y

Wulfs Delphina 6166D ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.46)	1.1 (.5)	74 (.47)	.23 (.47)	110 (.47)	28 (.2)	6 (.4)	1.05 (.2)				
%RNK	65	55	40	70	55	30	55	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
13 (.34)	15	-.45	38	1.27	.21	.06	.12	136.58	68.92	115.19	
%RNK	35	20	2	60	2	50	20	30	20	95	60

BW: 92
Adj WW: 725
Adj YW: 1200
FR: 5.3
Adj SC: 37.4
REA: 18.46 (114)
Fat: .14 (77)
Marb: 1.94 (100)

257 Wulfs Hemisphere 2467N

Lim-Flex(68/61.2) Bull
BD: 3/16/2025

FI 2467N

Homo Polled (T)/Het Black (T)
LFM3393137

Wulfs Hemisphere 7045H

FILL Ellis 102E
Wulfs Eda 7045E
Wulfs Endorse K917E ET
Wulfs Yettena 1414Y

Wulfs Kiki 2467K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.44)	1.3 (.49)	84 (.45)	.31 (.46)	134 (.46)	30 (.15)	4 (.38)	1.15 (.17)				
%RNK	75	60	15	20	15	15	90	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
12 (.29)	14	-.34	59	1.24	.14	.83	.1	154.97	80.77	128.71	
%RNK	45	35	10	10	2	65	80	50	10	65	40

BW: 88
Adj WW: 810
Adj YW: 1301
FR: 6.8
Adj SC: 33.4
REA: 18.6 (115)
Fat: .17 (77)
Marb: 1.87 (82)

258 Wulfs Hemisphere 1125N

Lim-Flex(71/64.2) Bull
BD: 3/26/2025

FI 1125N

Homo Polled (T)/Het Black (T)
LFM3393107

Wulfs Hemisphere 7045H

FILL Ellis 102E
Wulfs Eda 7045E
Wulfs Fedora 6556F
Wulfs Duchesse Lace 6405D

Wulfs Jadika 1125J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
11 (.45)	2 (.49)	83 (.45)	.35 (.45)	138 (.45)	24 (.15)	7 (.39)	.9 (.17)				
%RNK	40	75	15	5	10	65	35	45			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
12 (.3)	14	-.38	62	1.41	.12	.83	.13	166.69	91.93	153.29	
%RNK	45	35	4	4	1	70	80	20	3	35	20

BW: 91
Adj WW: 706
Adj YW: 1202
FR: 5.9
Adj SC: 32.4
REA: 17.9 (110)
Fat: .25 (113)
Marb: 2.04 (90)

259 Wulfs John Boy 0167N

Lim-Flex(74/66.1) Bull
BD: 3/8/2025

FI 0167N

Homo Polled (T)/Het Black (T)
LFM3393085

Wulfs John Boy 7309J

J Bar J Flintrock 899F ET
Wulfs Emigre 7309E
Wulfs Dragonfly 7708D
Wulfs Fayanna 8073F

Wulfs Hattree 0167H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
5 (.44)	2.3 (.5)	82 (.45)	.27 (.45)	126 (.45)	27 (.14)	5 (.38)	.84 (.12)				
%RNK	95	80	15	40	25	35	75	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
13 (.31)	16	-.28	53	.94	.45	.66	.1	154.88	82.01	155.78	
%RNK	35	10	15	15	15	15	70	50	10	65	15

BW: 92
Adj WW: 728
Adj YW: 1233
FR: 6.2
Adj SC: 34.1
REA: 18.34 (115)
Fat: .13 (64)
Marb: 1.2 (60)

260 Wulfs John Boy 8203N

Lim-Flex(75/67.2) Bull
BD: 3/5/2025

FI 8203N

Homo Polled (P-3)/Homo Black (T)
LFM3393206

Wulfs John Boy 7309J

J Bar J Flintrock 899F ET
Wulfs Emigre 7309E
HUNT Credentials 37C ET
Wulfs Acre 3630A

Wulfs Fashion 8203F ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.45)	1.3 (.49)	81 (.45)	.31 (.45)	130 (.45)	32 (.16)	4 (.38)	1 (.11)				
%RNK	90	60	20	20	10	90	35				
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
13 (.32)	15	.03	51	.28	.43	.67	.13	133.21	80.36	134.02	
%RNK	35	20	90	20	95	15	70	20	25	70	35

BW: 93
Adj WW: 676
Adj YW: 1055
FR: 6.1
Adj SC: 34.4
REA: 14.58 (91)
Fat: .23 (114)
Marb: 2.415 (121)

261 Wulfs John Boy 3059N

Lim-Flex(68/61.3) Bull
BD: 3/5/2025

FI 3059N

Homo Polled (P-3)/Homo Black (T)
LFM3393142

Wulfs John Boy 7309J

J Bar J Flintrock 899F ET
Wulfs Emigre 7309E
Wulfs Xtractor X233X
Wulfs Upcoming 8113U

Wulfs Affirmation 3059A

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
7 (.45)	2.1 (.5)	73 (.46)	.26 (.46)	115 (.46)	22 (.16)	2 (.38)	.85 (.17)				
%RNK	85	75	45	45	45	80	>95	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
16 (.33)	17	-.24	35	.76	.31	.34	.11	116.47	77.08	114.37	
%RNK	10	4	20	70	35	30	40	35	50	75	60

BW: 94
Adj WW: 642
Adj YW: 1093
FR: 6.1
Adj SC: 33.7
REA: 17.18 (107)
Fat: .1 (49)
Marb: 1.505 (76)

262 Wulfs Gameboy 2158N

Lim-Flex(62/55.5) Bull
BD: 3/21/2025

FI 2158N

Homo Polled (T)/Het Black (T)
LFM3393129

Wulfs Gameboy 9641L

Wulfs Gameboy C911G ET
Wulfs Grove 9641G
Wulfs Eisenhower 3616E
Wulfs Eudora 7422E

Wulfs Krishna 2158K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
5 (.43)	2.8 (.46)	82 (.42)	.3 (.41)	130 (.41)	35 (.13)	5 (.38)	1.18 (.1)				
%RNK	95	90	15	25	20	2	75	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
10 (.3)	15	-.1	70	.86	.19	.94	.09	159.62	77.65	141.38	
%RNK	70	20	60	1	20	55	90	60	5	75	30

BW: 83
Adj WW: 750
Adj YW: 1196
FR: 5.8
Adj SC: 40.1
REA: 13.7 (84)
Fat: .18 (81)
Marb: 2.115 (93)

263 Wulfs Legit 2655N

Lim-Flex(66/58.1) Bull
BD: 3/9/2025

FI 2655N

Homo Polled (P-2)/Het Black (T)
LFM3376897

Wulfs Legit 5990L

VL Hunker Down 003H
TMCK Cabo 290C ET
Wulfs Eldrich K688E ET
Wulfs Cachet 5012C

Wulfs Kovergirl 2655K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.43)	1.9 (.46)	76 (.42)	.26 (.41)	117 (.41)	28 (.12)	7 (.37)	.67 (.09)				
%RNK	65	70	30	45	40	30	35	80			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
10 (.3)	13	-.37	33	1.06	.03	.13	.12	110.87	77.19	81.75	
%RNK	70	50	5	75	10	85	25	30	60	75	90

BW: 91
Adj WW: 762
Adj YW: 1248
FR: 5.7
Adj SC: 34
REA: 18.16 (112)
Fat: .27 (122)
Marb: 1.915 (84)



238-270

Yrlg Black Lim-Flex Growth

264 Wulfs Kevin Costner 2262N

Lim-Flex(75/68.5) Bull Homo Polled (P-3)/Homo Black (P-2)
BD: 3/21/2025 FI 2262N LFM3393803

Spring Creeks Kevin Costner
Wulfs Kassara 2262K

JBV Yellowstone 901G
Wulfs Bay Village 4225B
Wulfs Endurance K069E ET
Wulfs Zerbil 2620Z

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.46)	3 (.48)	73 (.45)	.29 (.44)	118 (.44)	26 (.13)	7 (.39)	1.22 (.07)				
%RANK	65	90	45	30	40	45	35	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14 (.31)	16	-.32	47	.86	.16	.45	.12	139.23	86.5	136.52	
%RANK	25	10	10	30	20	60	50	30	20	50	35

BW: 89
Adj WW: 742
Adj YW: 1253
FR: 5.8
Adj SC: 32.6
REA: 16.3 (100)
Fat: .24 (109)
Marb: 2.185 (96)

265 Wulfs Kombo 3476N

Lim-Flex(50/44.5) Bull Homo Polled (P-2)/Homo Black (T)
BD: 3/7/2025 FI 3476N LFM3393153

Wulfs Kombo 4499K
Wulfs Linguistic 3476L

Wulfs Endorse K917E ET
Wulfs Persephone 4499B
J Bar J Flintrock 899F ET
Wulfs Eloping 7294E ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.44)	1 (.47)	80 (.43)	.3 (.43)	128 (.43)	29 (.11)	5 (.38)	1.18 (.12)				
%RANK	65	50	20	25	20	20	75	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12 (.29)	15	-.07	45	.6	.18	1.01	.07	108.47	76.56	87.76	
%RANK	45	20	70	35	55	55	90	80	65	80	85

BW: 87
Adj WW: 690
Adj YW: 1278
FR: 6.1
Adj SC: 37
REA: 16.62 (102)
Fat: .18 (81)
Marb: 2.465 (109)

266 Wulfs Hard To Forget 5518N

Lim-Flex(37/32.8) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 3/2/2025 FI 5518N LFM3393806

WZRK Hard To Forget 1040H
Wulfs Missy 5518C

TNGC Empire 736E
WZRK Miss Wideload 1040Y
Connealy Thunder
Wulfs Missy 3777A

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.44)	1.1 (.49)	78 (.45)	.3 (.44)	126 (.44)	27 (.18)	6 (.39)	1.5 (.18)				
%RANK	75	55	25	25	25	35	55	4			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12 (.31)	14	.04	24	.06	.41	.75	.11	77.32	87.19	80.98	
%RANK	45	35	95	95	>95	20	75	35	>95	50	90

BW: 91
Adj WW: 664
Adj YW: 1150
FR: 6.1
Adj SC: 36.3
REA: 16.42 (103)
Fat: .18 (89)
Marb: 2.25 (113)

267 Wulfs Hayfork 6093N

Lim-Flex(50/44) Bull Het Polled (T)/Het Black (T)
BD: 3/9/2025 FI 6093N LFM3393168

Wulfs Hayfork 3099H
Wulfs Disigner Cow 6093D

Thomas Xpansion 5810
Wulfs Almandine 3099A
Wulfs Final Answer Drcc
Wulfs Zylstra 2450Z

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.45)	1.6 (.5)	76 (.44)	.28 (.44)	120 (.44)	30 (.16)	5 (.39)	1.05 (.15)				
%RANK	65	65	30	35	35	15	75	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
16 (.31)	14	-.04	51	.49	.43	.33	.16	146.54	79.39	155.03	
%RANK	10	35	75	20	75	15	40	10	15	70	15

BW: 91
Adj WW: 742
Adj YW: 1225
FR: 6.7
Adj SC: 35.6
REA: 17.36 (109)
Fat: .18 (89)
Marb: 2.245 (113)

268 Wulfs Hayfork 8165N

Lim-Flex(50/44.6) Bull Homo Polled (P-1)/Black
BD: 3/14/2025 FI 8165N LFM3393205

Wulfs Hayfork 3099H
Wulfs Fascinate 8165F ET

Thomas Xpansion 5810
Wulfs Almandine 3099A
Bieber Hard Drive Y120
Limolyn Xilda

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.45)	0 (.49)	69 (.44)	.25 (.43)	110 (.43)	25 (.15)	5 (.39)	1 (.15)				
%RANK	75	30	60	55	55	55	75	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14 (.32)	14	-.32	54	1.15	.27	.17	.14	162	74.93	163.35	
%RANK	25	35	10	15	4	40	25	15	4	85	10

BW: 92
Adj WW: 754
Adj YW: 1382
FR: 8.2
Adj SC: 38.4
REA: 18.46 (115)
Fat: .36 (178)
Marb: 2.58 (130)

269 Wulfs Kevin 7040N

Lim-Flex(54/47.9) Bull Homo Polled (P-3)/Homo Black (P-3)
BD: 3/16/2025 FI 7040N LFM3393181

CELL Kevin 2058K
Wulfs Echidna 7040E

LVL5 Full Duty 2201F
CELL 7228E ET
Wulfs Abe Y510A
Wulfs Your Plan 1298Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
7 (.42)	1.7 (.47)	76 (.44)	.26 (.43)	118 (.43)	34 (.12)	6 (.37)	1.53 (.13)				
%RANK	85	65	30	45	40	3	55	4			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
11 (.27)	12	-.22	52	.84	.17	.41	.11	139.67	77.14	124.06	
%RANK	60	70	25	20	25	60	50	35	20	75	45

BW: 86
Adj WW: 760
Adj YW: 1244
FR: 6.8
Adj SC: 37.9
REA: 14.3 (89)
Fat: .15 (74)
Marb: 1.73 (87)



270 Wulfs Jacks Back 1514N

Lim-Flex(75/65.4) Bull Homo Polled (P-1)/Homo Black (T)
BD: 3/8/2025 FI 1514N LFM3376886

Wulfs Jacks Back 6146J
Wulfs Jaymee 1514J

J Bar J Delegate 621D ET
Wulfs Davida 6146D
J Bar J Flintrock 899F ET
Wulfs Elisse 7173E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.45)	.9 (.49)	92 (.45)	.35 (.44)	148 (.44)	22 (.14)	7 (.4)	.46 (.13)				
%RANK	50	50	3	5	4	80	35	95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
11 (.3)	17	-.28	59	1.05	.09	.63	.17	157.47	97.7	140.64	
%RANK	60	4	15	10	10	75	65	5	10	20	30

BW: 86
Adj WW: 701
Adj YW: 1270
FR: 5.7
Adj SC: 30.6
REA: 17.24 (106)
Fat: .28 (127)
Marb: 2.15 (95)

Yrlg Black Lim-Flex Calving Ease

271-300 

271 Wulfs John Boy 9015N

Lim-Flex(68/61.4) Bull Homo Polled (P-1)/Black
BD: 2/19/2025 FI 9015N LFM3392719

Wulfs John Boy 7309J
Wulfs Gadabout 9015G

J Bar J Flintrock 899F ET
Wulfs Emigre 7309E
Wulfs Easy Money K118E ET
Wulfs Bubbles 4107B

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
12 (.44)	1.9 (.49)	88 (.45)	.34 (.44)	143 (.44)	32 (.15)	7 (.38)	1.2 (.14)	
%RNC	30	70	10	10	10	10	35	20

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
15 (.31)	17	-.11	45	.45	.61	.94	.15	143.66	107.55	165.42	
%RNC	15	4	55	35	80	4	90	10	15	5	10

BW: 66
Adj WW: 794
Adj YW: 1386
FR: 7.4
Adj SC: 40.3
REA: 14.6 (90)
Fat: .31 (170)
Marb: 3.095 (159)

- Sired by the now deceased Wulfs John Boy 7309J, who did a great job in our program of siring low BW calves with stellar growth
- Good choice if you are looking to add marbling and carcass quality



Wulfs John Boy 9015N • Sells as Lot 271

272 Wulfs Hunker Down K719N ET

Lim-Flex(75/63.9) Bull Homo Polled (P-3)/Black
BD: 2/14/2025 FI K719N LFM3392761

VL Hunker Down 003H

Wulfs Elderberry 7118E ET

CELL Envision 7023E
KORC Snow Angel 301A
Bieber Hard Drive Y120
Wulfs Your Choice 1419Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
12 (.43)	-.8 (.46)	83 (.47)	.25 (.47)	123 (.47)	27 (.2)	8 (.4)	1.25 (.21)	
%RNC	30	15	15	55	30	35	20	20

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14 (.34)	19	-.33	47	1.16	-.01	.55	.06	129.06	84.71	101.93	
%RNC	25	1	10	30	4	90	60	90	30	55	75

BW: 83
Adj WW: 715
Adj YW: 1258
FR: 5.4
Adj SC: 37
REA: 15.9 (96)
Fat: .18 (114)
Marb: 1.64 (88)

- Calving ease option with powerful growth and muscle
- Son of Wulfs Eldeberry 7118E ET, from our embryo program, which makes him a maternal brother to Wulfs Kut Above 7118K



Wulfs Hunker Down K719N ET • Sells as Lot 272

273 Wulfs Kevin Costner 7167N

Lim-Flex(56/51.5) Bull Homo Polled (T)/Homo Black (T)
BD: 3/11/2025 FI 7167N LFM3393185

Spring Creeks Kevin Costner

Wulfs Elisabetta 7167E

JBV Yellowstone 901G
Wulfs Bay Village 4225B
Wulfs Yogi 1020Y
Wulfs Zabrielle 2003Z

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
8 (.44)	.3 (.49)	66 (.46)	.28 (.44)	111 (.44)	24 (.15)	5 (.39)	1.57 (.1)	
%RNC	75	35	70	35	55	65	75	4

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
15 (.3)	13	-.1	51	.83	.38	.48	.12	143.86	73.56	155.77	
%RNC	15	50	60	20	25	20	55	30	15	85	15

BW: 85
Adj WW: 643
Adj YW: 1138
FR: 5.2
Adj SC: 36.7
REA: 14.6 (91)
Fat: .35 (173)
Marb: 2.585 (130)

- Calving ease prospect from our first calf crop from Spring Creeks Kevin Costner
- Top 15% STPI and SIPI



Wulfs Kevin Costner 7167N • Sells as Lot 273

274 Wulfs Kombo 3382N

Lim-Flex(37/33.6) Bull Homo Polled (P-3)/Homo Black (T)
BD: 3/1/2025 FI 3382N LFM3393150

Wulfs Kombo 4499K

Wulfs Life Force 3382L

Wulfs Endorse K917E ET
Wulfs Persephone 4499B
J Bar J Flintrock 899F ET
Wulfs Filippa 8219F ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
14 (.44)	-.7 (.47)	84 (.44)	.29 (.43)	130 (.43)	33 (.12)	5 (.37)	1.25 (.12)	
%RNC	15	15	15	30	20	5	75	20

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14 (.28)	14	-.04	58	.78	.3	.99	.08	145.56	97.3	149.5	
%RNC	25	35	75	10	30	35	90	70	15	20	20

BW: 73
Adj WW: 725
Adj YW: 1252
FR: 5.6
Adj SC: 33.3
REA: 17.5 (108)
Fat: .26 (118)
Marb: 2.445 (108)

- Heifer bull numbers on a bull that still offers powerful growth
- Nice combination of Top 20% STPI, SMPI, and SIPI



Wulfs Kombo 3382N • Sells as Lot 274



271-300

Yrlg Black Lim-Flex Calving Ease

275 Wulfs Hunker Down 8679N

Lim-Flex(75/63.7) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 2/5/2025 FI 8679N LFM3392715

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
LFLC Denver 857D
Wulfs Missy 5518C

Wulfs Fan Palm 8679F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	10 (.46)	2 (.5)	90 (.46)	.35 (.46)	146 (.46)	27 (.19)	8 (.4)	1.2 (.2)			
%RANK	50	30	4	5	4	35	20	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	17 (.33)	14	-29	57	1.1	-.03	1.12	.11	136.52	89.28	104.7
%RANK	4	35	15	10	5	95	95	35	20	40	70

BW: 91
Adj WW: 806
Adj YW: 1436
FR: 7.7
Adj SC: 36.1
REA: 15.82 (98)
Fat: .18 (99)
Marb: 1.795 (92)

276 Wulfs Hunker Down 8816N

Lim-Flex(75/63.9) Bull Homo Polled (P-1)/Het Black (T)
BD: 2/8/2025 FI 8816N LFM3376760

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Wulfs Stimulus A867C
Wulfs Rachelle

Wulfs Fox And Hound 8816F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	14 (.45)	-3 (.49)	68 (.45)	.24 (.45)	106 (.45)	20 (.18)	8 (.39)	.75 (.17)			
%RANK	15	25	60	60	65	95	20	70			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	12 (.32)	16	-27	36	.91	0	-1	.15	120.41	83.18	112.67
%RANK	45	10	15	65	15	90	10	10	45	60	60

BW: 83
Adj WW: 700
Adj YW: 1264
FR: 6.3
Adj SC: 34.8
REA: 17.78 (110)
Fat: .2 (110)
Marb: 2.58 (133)

277 Wulfs Hunker Down K715N ET

Lim-Flex(75/63.9) Bull Homo Polled (P-3)/Black
BD: 2/18/2025 FI K715N LFM3392757

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
Bieber Hard Drive Y120
Wulfs Your Choice 1419Y

Wulfs Elderberry 7118E ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	11 (.43)	1.6 (.46)	94 (.48)	.35 (.47)	150 (.47)	27 (.2)	6 (.4)	1.25 (.21)			
%RANK	40	65	3	5	3	35	55	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	11 (.35)	15	-.54	40	1.41	-.12	.74	.15	120.92	96.57	73.44
%RANK	60	20	1	50	1	>95	75	10	45	20	95

BW: 90
Adj WW: 696
Adj YW: 1268
FR: 6.9
Adj SC: 36.7
REA: 16.68 (101)
Fat: .18 (114)
Marb: 1.98 (107)

278 Wulfs Ka-Ching K216N ET

Lim-Flex(68/59.8) Bull Homo Polled (P-1)/Homo Black (P-3)
BD: 2/13/2025 FI K216N LFM3392736

Wulfs Ka-Ching 0762K

VL Hunker Down 003H
Wulfs Handwrote 0762H
Wulfs Gronk K509G
Wulfs Galaxy 9006G

Wulfs Kitten 2515K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	12 (.42)	-1.1 (.46)	86 (.47)	.35 (.46)	142 (.46)	24 (.12)	8 (.38)	1 (.14)			
%RANK	30	15	10	5	10	65	20	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	18 (.33)	17	-.22	53	1.14	.34	.82	.14	152.32	104.2	163.21
%RANK	2	4	25	15	4	25	80	15	10	10	10

BW: 86
Adj WW: 678
Adj YW: 1219
FR: 6.3
Adj SC: 34.4
REA: 17.18 (104)
Fat: .27 (171)
Marb: 2.355 (127)

279 Wulfs Justification 6283N

Lim-Flex(65/59.5) Bull Homo Polled (P-1)/Het Black (T)
BD: 3/15/2025 FI 6283N LFM3393170

Wulfs Justification 3970J

Wulfs Gameboy C911G ET
TMCK Lantern 070A
MAGS Zayle
Wulfs Traditional 7035T

Wulfs Decaf 6283D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	13 (.44)	.2 (.49)	66 (.44)	.24 (.44)	104 (.44)	28 (.15)	7 (.39)	.2 (.16)			
%RANK	20	30	70	60	70	30	35	>95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	10 (.3)	10	-.08	41	.47	.7	.11	.13	152.78	83.33	189.04
%RANK	70	90	65	45	80	2	20	20	10	60	3

BW: 83
Adj WW: 719
Adj YW: 1216
FR: 5.7
Adj SC: 34.4
REA: 15.88 (99)
Fat: .24 (119)
Marb: 2.425 (122)

280 Wulfs Hard To Forget 0003N

Lim-Flex(37/32.8) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 2/20/2025 FI 0003N LFM3392673

WZRK Hard To Forget 1040H

TNGC Empire 736E
WZRK Miss Wideload 1040Y
Baldrige Bronc
Wulfs Lucy 8151F

Wulfs Lucy 0003H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	13 (.44)	1 (.49)	90 (.45)	.33 (.44)	143 (.44)	29 (.17)	8 (.38)	1.3 (.14)			
%RANK	20	50	4	10	10	20	20	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	14 (.32)	13	-.05	36	.38	.33	.66	.17	112.35	105.15	114.11
%RANK	25	50	75	65	90	30	70	5	60	10	60

BW: 86
Adj WW: 749
Adj YW: 1282
FR: 6.9
Adj SC: 34.8
REA: 17.12 (105)
Fat: .2 (115)
Marb: 2.49 (137)

281 Wulfs Floyd 1075N

Lim-Flex(75/67.1) Bull Homo Polled (P-2)/Black
BD: 2/7/2025 FI 1075N LFM3376520

DJ Floyd

MAGS Cable
DJ Upcoming Attraction
Wulfs Fiat K683F ET
Wulfs Ella Rose 7142E ET

Wulfs Jacy 1075J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	14 (.46)	.5 (.49)	70 (.45)	.19 (.45)	100 (.45)	34 (.17)	6 (.4)	.6 (.16)			
%RANK	15	40	55	90	75	3	55	80			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	10 (.32)	17	-.32	21	.61	.07	-.07	.07	94.91	96.56	92.7
%RANK	70	4	10	>95	55	80	10	80	85	20	80

BW: 84
Adj WW: 764
Adj YW: 1244
FR: 6.8
Adj SC: 38.2
REA: 14.96 (92)
Fat: .3 (165)
Marb: 2.205 (113)

282 Wulfs Kingdom 3465N

Lim-Flex(33/29.8) Bull Homo Polled (P-1)/Black
BD: 2/24/2025 FI 3465N LFM3392708

Wulfs Kingdom A158K

Red U2 Dominion
Bieber Laura 158W
Wulfs Ozark K115E ET
Wulfs Hazel Tree 0193H

Wulfs Link 3465L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	9 (.45)	.1 (.48)	80 (.44)	.28 (.43)	124 (.43)	25 (.13)	6 (.4)	1.48 (.11)			
%RANK	65	30	20	35	30	55	55	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	14 (.32)	17	-.19	26	.44	.45	.68	.06	99.54	90.85	105.64
%RANK	25	4	30	90	80	15	70	90	80	35	70

BW: 81
Adj WW: 717
Adj YW: 1289
FR: 5.5
Adj SC: 36
REA: 14.3 (90)
Fat: .12 (70)
Marb: 2.45 (131)

283 Wulfs Kelvin 1769N

Lim-Flex(43/38.9) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 3/18/2025 FI 1769N LFM3393118

Wulfs Kelvin 8500K

Wulfs Billy The Kid K234B
Wulfs Forefront 8500F
Mead Magnitude
Wulfs Bemindful 8604F

Wulfs Bemindful 1769J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
18 (.43)	-2.4 (.46)	74 (.42)	.3 (.42)	121 (.42)	33 (.15)	10 (.38)	1 (.08)				
%RANK	2	3	40	25	35	5	3	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
18 (.29)	12	.04	45	.56	.52	1.01	.09	131.92	109.1	171.26	
%RANK	2	70	95	35	65	10	90	60	25	4	10

BW: 79
Adj WW: 714
Adj YW: 1232
FR: 5.3
Adj SC: 35.5
REA: 14.34 (88)
Fat: .36 (163)
Marb: 3.66 (161)

284 Wulfs Kelvin 2021N

Lim-Flex(43/38.9) Bull Homo Polled (P-1)/Homo Black (P-1)
BD: 3/23/2025 FI 2021N LFM3393305

Wulfs Kelvin 8500K

Wulfs Billy The Kid K234B
Wulfs Forefront 8500F
Mead Magnitude
Royal Katinka DRCC 9027W

Wulfs Katinka A2021K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
11 (.42)	2.1 (.45)	80 (.42)	.33 (.42)	133 (.42)	30 (.15)	9 (.38)	1 (.08)				
%RANK	40	75	20	10	15	15	10	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
10 (.3)	14	-.04	61	.75	.53	.9	.13	165.34	93.71	183.98	
%RANK	70	35	75	5	35	10	85	20	3	30	3

BW: 86
Adj WW: 686
Adj YW: 1212
FR: 5.3
Adj SC: 31.6
REA: 15.94 (98)
Fat: .22 (100)
Marb: 3.395 (149)

285 Wulfs Kombo 3291N

Lim-Flex(50/44.7) Bull Homo Polled (P-2)/Homo Black (T)
BD: 3/18/2025 FI 3291N LFM3393149

Wulfs Kombo 4499K

Wulfs Endorse K917E ET
Wulfs Persephone 4499B
Wulfs Homer 6108H
Wulfs Health Farm 0219H

Wulfs Lenient 3291L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.44)	-1.6 (.47)	78 (.43)	.31 (.42)	128 (.42)	29 (.1)	8 (.37)	1.07 (.11)				
%RANK	30	10	25	20	20	20	35	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
16 (.3)	13	-.16	40	.78	.18	.74	.1	113.55	91.09	107.84	
%RANK	10	50	40	50	30	55	75	50	55	35	65

BW: 78
Adj WW: 675
Adj YW: 1206
FR: 5.8
Adj SC: 34.5
REA: 16.74 (103)
Fat: .23 (104)
Marb: 2.58 (114)

286 Wulfs Kombo 3308N

Lim-Flex(56/49.7) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 2/25/2025 FI 3308N LFM3392704

Wulfs Kombo 4499K

Wulfs Endorse K917E ET
Wulfs Persephone 4499B
Wulfs Eisenhower 3616E
Wulfs Gabber 9008G

Wulfs Leafy 3308L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.44)	-.3 (.48)	80 (.44)	.28 (.44)	124 (.44)	35 (.13)	7 (.38)	1.12 (.12)				
%RANK	30	25	20	35	30	2	35	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
15 (.29)	16	-.08	59	.81	.19	.8	.07	146.31	89.23	142.21	
%RANK	15	10	65	10	25	55	80	80	15	40	25

BW: 80
Adj WW: 698
Adj YW: 1217
FR: 6
Adj SC: 34.1
REA: 15.42 (97)
Fat: .12 (70)
Marb: 1.715 (92)

287 Wulfs Kombo 3081N

Lim-Flex(62/51.3) Bull Homo Polled (P-2)/Het Black (T)
BD: 3/4/2025 FI 3081N LFM3393143

Wulfs Kombo 4499K

Wulfs Endorse K917E ET
Wulfs Persephone 4499B
Wulfs Eisenhower 3616E
Wulfs Hafta 0039H

Wulfs Landyn 3081L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.45)	1.5 (.48)	89 (.44)	.35 (.44)	145 (.44)	34 (.13)	8 (.39)	1.05 (.12)				
%RANK	50	65	5	5	5	3	20	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
13 (.3)	14	-.14	68	1.07	.07	1.25	.08	151.36	99.87	135.80	
%RANK	35	35	45	2	10	80	>95	70	10	15	35

BW: 81
Adj WW: 764
Adj YW: 1357
FR: 6.6
Adj SC: 37.9
REA: 18.46 (114)
Fat: .21 (95)
Marb: 2.23 (98)

288 Wulfs Kombo 3383N

Lim-Flex(54/49.2) Bull Homo Polled (P-2)/Homo Black (P-2)
BD: 2/27/2025 FI 3383N LFM3392707

Wulfs Kombo 4499K

Wulfs Endorse K917E ET
Wulfs Persephone 4499B
TMCK Free Agent 615F ET
Wulfs Zelly Laugh 2089Z

Wulfs Lift Off 3383L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
16 (.45)	-2.5 (.47)	75 (.43)	.23 (.43)	112 (.43)	31 (.1)	10 (.38)	1.05 (.11)				
%RANK	5	3	35	70	50	10	3	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
13 (.27)	14	-.21	57	.94	.25	.72	.03	157.72	89.83	162.94	
%RANK	35	35	30	10	15	40	75	>95	5	40	10

BW: 71
Adj WW: 694
Adj YW: 1220
FR: 6
Adj SC: 34.6
REA: 13.66 (86)
Fat: .17 (99)
Marb: 2.075 (111)

289 Wulfs Joint Venture K119N ET

Lim-Flex(69/62.2) Bull Homo Polled (P-3)/Black
BD: 2/25/2025 FI K119N LFM3392728

Wulfs Joint Venture G579J

Wulfs Fifty T804F
DHIL TMG 5795C ET
Bieber Hard Drive Y120
Wulfs Your Choice 1419Y

Wulfs Elderberry 7118E ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.42)	1.3 (.45)	80 (.47)	.28 (.46)	125 (.46)	33 (.15)	5 (.38)	.8 (.19)				
%RANK	30	60	20	35	25	5	75	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
14 (.33)	16	-.21	31	.69	-.04	.42	.11	91.49	94.19	69.53	
%RANK	25	10	30	80	45	95	50	35	90	25	95

BW: 88
Adj WW: 678
Adj YW: 1184
FR: 5.5
Adj SC: 36.5
REA: 15.22 (90)
Fat: .17 (99)
Marb: 2.235 (118)

290 Wulfs Gronk 7370N

Lim-Flex(75/68) Bull Homo Polled (T)/Het Black (T)
BD: 3/17/2025 FI 7370N LFM3393192

Wulfs Gronk K509G

TMCK Cash Flow 247C
Wulfs Cartwheel 5209C
HUNT Credentials 37C ET
Wulfs Zauze 2064Z

Wulfs Encircle 7370E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
11 (.47)	.8 (.5)	96 (.47)	.34 (.47)	150 (.47)	24 (.19)	8 (.41)	1.15 (.2)				
%RANK	40	45	2	10	3	65	20	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
14 (.33)	18	-.01	55	.61	.17	.78	.14	133.48	97	120.68	
%RANK	25	2	85	15	55	60	80	15	25	20	50

BW: 88
Adj WW: 744
Adj YW: 1270
FR: 5.8
Adj SC: 33.5
REA: 19.02 (119)
Fat: .27 (133)
Marb: 1.475 (74)



271-300

Yrlg Black Lim-Flex Calving Ease

291 Wulfs Gronk 1194N

Lim-Flex(71/63.9) Bull Homo Polled (T)/Homo Black (P-3)
BD: 3/9/2025 FI 1194N LFM3393111

Wulfs Gronk K509G

TMCK Cash Flow 247C
Wulfs Cartwheel 5209C
Wulfs Endurance K069E ET
Wulfs Fanny 8035F

Wulfs Jahaven 1194J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.47)	.4 (.5)	87 (.46)	.33 (.46)	139 (.46)	24 (.18)	8 (.41)	1 (.17)				
%RNK	30	35	10	10	10	65	20	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
13 (.33)	14	0	64	.65	.25	.56	.15	161.87	88.44	158.66	
%RNK	35	35	85	3	50	40	60	10	4	45	15

BW: 82
Adj WW: 723
Adj YW: 1242
FR: 5.2
Adj SC: 33.1
REA: 16.56 (102)
Fat: .25 (113)
Marb: 2.345 (103)

292 Wulfs Hybrid 1771N

Lim-Flex(37/33.2) Bull Homo Polled (T)/Black
BD: 2/25/2025 FI 1771N LFM3392686

WBCC Hybrid 437H ET

Wulfs Envoy K116E
Wulfs Unique 8217U
Mead Magnitude
Wulfs Tripple Time 9703G

Wulfs Tripple Time 1771J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14 (.42)	.3 (.46)	81 (.43)	.36 (.42)	139 (.42)	35 (.15)	11 (.38)	()				
%RNK	15	35	20	4	10	2	1	-			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
16 (.3)	15	-14	56	1.06	.13	1.43	.1	131.03	103.26	127.2	
%RNK	10	20	45	10	10	65	>95	50	30	10	45

BW: 85
Adj WW: 733
Adj YW: 1287
FR: 6
Adj SC: 34
REA: 18.32 (116)
Fat: .25 (145)
Marb: 2.395 (128)

293 Wulfs Legit 2329N

Lim-Flex(72/61.8) Bull Homo Polled (P-3)/Homo Black (P-3)
BD: 3/3/2025 FI 2329N LFM3376893

Wulfs Legit 5990L

VL Hunker Down 003H
TMCK Cabo 290C ET
LFL Gamer 9116G ET
CJSL 6121D ET

Wulfs Keisha 2329K

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
11 (.44)	.2 (.47)	81 (.44)	.33 (.43)	134 (.43)	25 (.14)	8 (.37)	.75 (.09)				
%RNK	40	30	20	10	15	55	20	70			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
18 (.31)	14	-2	44	.67	.29	.72	.16	131.33	85.72	125.74	
%RNK	2	35	30	40	45	35	75	10	30	50	45

BW: 84
Adj WW: 690
Adj YW: 1168
FR: 5.6
Adj SC: 37.8
REA: 14.84 (91)
Fat: .28 (127)
Marb: 2.295 (101)

294 Wulfs Keepin On 9375N

Lim-Flex(50/44.5) Bull Homo Polled (T)/Het Black (T)
BD: 2/25/2025 FI 9375N LFM3392721

Wulfs Keepin On 9702K

Wulfs Endurance K069E ET
Wulfs Karama 9702G
Wulfs Ten X A833B
Wulfs Devona 6138D

Wulfs Glama 9375G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.43)	1.6 (.46)	90 (.42)	.32 (.42)	140 (.42)	33 (.13)	9 (.37)	1.15 (.12)				
%RNK	50	65	4	15	10	5	10	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
13 (.29)	13	-2	48	.85	.3	.96	.12	132.94	100.14	126.99	
%RNK	35	50	30	25	20	35	90	30	25	15	45

BW: 90
Adj WW: 728
Adj YW: 1271
FR: 6
Adj SC:
REA: 17.42 (107)
Fat: .27 (155)
Marb: 2.705 (149)

295 Wulfs Keepin On 8688N

Lim-Flex(50/44.5) Bull Homo Polled (T)/Het Black (T)
BD: 3/6/2025 FI 8688N LFM3393219

Wulfs Keepin On 9702K

Wulfs Endurance K069E ET
Wulfs Karama 9702G
Bieber Deep End B597
Wulfs Cotton 5574C

Wulfs Freckle Face 8688F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.42)	.8 (.46)	67 (.42)	.24 (.42)	106 (.42)	31 (.14)	8 (.38)	1.8 (.13)				
%RNK	50	45	65	60	65	10	20	1			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
16 (.3)	16	-17	31	.67	.26	.3	.11	104	82.94	109.13	
%RNK	10	10	40	80	45	40	35	35	75	60	65

BW: 84
Adj WW: 622
Adj YW: 1130
FR: 5.6
Adj SC: 36
REA: 15.8 (99)
Fat: .26 (128)
Marb: 2.23 (112)

296 Wulfs Emprize 8916N

Lim-Flex(34/30.9) Bull Homo Polled (P-2)/Black
BD: 3/9/2025 FI 8916N LFM3393225

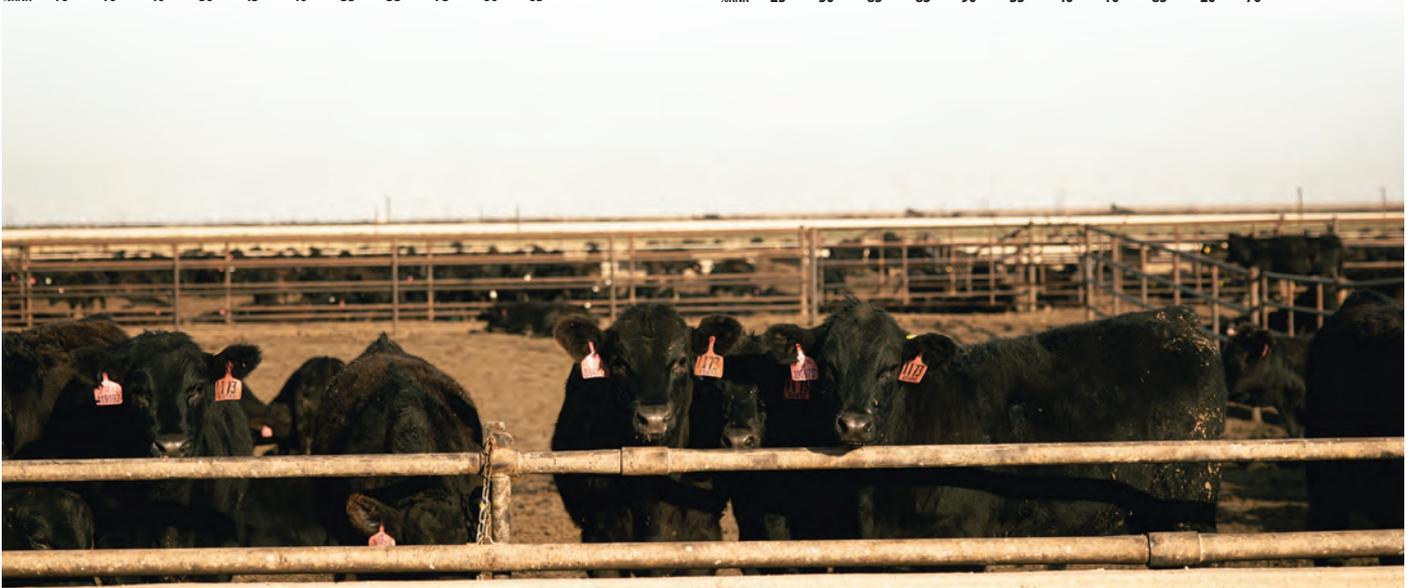
Braw Emprize 2246K

Wulfs Emprize 2424E
Braw Ms Christy 8220F
Baldrige Bronc
Wulfs Hartley Eline 4951B

Wulfs Hartley Eline 8916F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
11 (.43)	.2 (.46)	77 (.42)	.3 (.41)	125 (.41)	29 (.15)	7 (.38)	1.1 (.07)				
%RNK	40	30	30	25	25	20	35	25			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
14 (.29)	13	-01	29	.35	.28	.34	.16	95.39	98.53	105.16	
%RNK	25	50	85	85	90	35	40	10	85	20	70

BW: 88
Adj WW: 733
Adj YW: 1319
FR: 6.2
Adj SC: 33.1
REA: 17.36 (109)
Fat: .45 (222)
Marb: 2.495 (125)



Yrlg Black Lim-Flex Calving Ease

271-300 

297 Wulfs King Of The Hill 3019N

Lim-Flex(64/57) Bull Homo Polled (P-3)/Homo Black (P-1)
BD: 2/21/2025 FI 3019N LFM3392697

MAGS King Of The Hill 524K

AHCC Easy Rider 5594E
MAGS Hay Shed 778H
Wulfs Endurance K069E ET
Wulfs EThelreda 7404E

Wulfs Ladle 3019L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
17 (.44)	-2 (.46)	65 (.42)	.29 (.42)	112 (.42)	25 (.12)	10 (.37)	1.15 (.13)	
%RANK	3	5	75	30	50	55	3	25

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
15 (.3)	11	-1	26	.51	.27	.57	.11	95.88	96.8	115.75	
%RANK	15	80	60	90	70	40	60	35	85	20	60

BW: 70
Adj WW: 676
Adj YW: 1163
FR: 5.9
Adj SC: 32.3
REA: 15.44 (98)
Fat: .21 (122)
Marb: 2.245 (120)

298 Wulfs Hunker Down 7589N

Lim-Flex(75/63.4) Bull Homo Polled (P-3)/Homo Black (P-2)
BD: 3/5/2025 FI 7589N LFM3393197

VL Hunker Down 003H

CELL Envision 7023E
KORC Snow Angel 301A
RUNL Stetson 850S
Amen Queen Lass 1550

Wulfs Elspeth 7589E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
15 (.47)	-2.7 (.5)	69 (.47)	.25 (.47)	109 (.47)	23 (.2)	10 (.41)	1 (.19)	
%RANK	10	2	60	55	60	70	3	35

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
14 (.34)	16	-.3	40	1.07	-.03	-.06	.16	128.46	97.5	132.17	
%RANK	25	10	15	50	10	95	10	10	30	20	40

BW: 80
Adj WW: 684
Adj YW: 1108
FR: 5.6
Adj SC: 36.4
REA: 15.88 (99)
Fat: .12 (59)
Marb: 1.555 (78)

299 Wulfs Justification 9610N

Lim-Flex(47/42) Bull Homo Polled (P-2)/Het Black (T)
BD: 3/16/2025 FI 9610N LFM3393244

Wulfs Justification 3970J

Wulfs Gameboy C911G ET
TMCK Lantern 070A
Spring Creeks Elmo's Fire
Wulfs Erica 6925D

Wulfs Greta Garbo 9610G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
8 (.44)	-2 (.47)	64 (.43)	.29 (.43)	110 (.43)	30 (.13)	6 (.38)	.75 (.14)	
%RANK	75	25	75	30	55	15	55	70

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
11 (.28)	10	-.01	54	.46	.53	.57	.12	150.24	75.14	171.82	
%RANK	60	90	85	15	80	10	60	30	10	80	10

BW: 83
Adj WW: 705
Adj YW: 1126
FR: 6.3
Adj SC: 34.9
REA: 13.4 (84)
Fat: .19 (94)
Marb: 1.86 (93)

300 Wulfs Justification 9001N

Lim-Flex(59/53.3) Bull Homo Polled (P-1)/Homo Black (T)
BD: 3/15/2025 FI 9001N LFM3393226

Wulfs Justification 3970J

Wulfs Gameboy C911G ET
TMCK Lantern 070A
MAGS Aviator
CELL 7048E

Wulfs Gael 9001G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
11 (.46)	2 (.49)	75 (.45)	.33 (.45)	128 (.45)	30 (.16)	6 (.4)	.2 (.15)	
%RANK	40	75	35	10	20	15	55	>95

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIFI
12 (.32)	12	.1	45	.11	.39	.7	.16	120.93	97.89	141.1	
%RANK	45	70	>95	35	>95	20	75	10	45	20	30

BW: 88
Adj WW: 744
Adj YW: 1327
FR: 5.8
Adj SC: 34.9
REA: 17.38 (109)
Fat: .36 (178)
Marb: 2.505 (126)



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301-311

Yrlg Black Limousin Open Heifers



Wulfs Neveah 5273N • Sells as Lot 301

301 Wulfs Neveah 5273N

Purebred(93/78.8) Cow Homo Polled (P-1)/Homo Black (P-1)
BD: 2/15/2025 FI 5273N NPF3376708

VL Jim Beam 114J

CELL Envision 7023E
RMKR Delta Dawn 643D
Wulfs Cooley 3710C B2F
Wulfs Beguiling 4749B

Wulfs Fabricia 8005F

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	7 (.47)	.7 (.51)	64 (.46)	.18 (.46)	93 (.46)	23 (.18)	7 (.41)	.4 (.18)
%RNK	85	40	60	70	65	75	35	70

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	15 (.33)	17	-.36	39	1.04	.06	-.24	.1	126.86	63.24	112.42
%RNK	20	5	70	35	45	15	35	35	30	>95	35

BW: 80
Adj WW: 606
Adj YW: 982
FR: 6.9
Adj Pelvic: 189.4

- Wulfs Neveah 5273N is a beautifully patterned daughter of VL Jim Beam 114J
- Expressive muscle shape, depth of rib and a docile disposition



Wulfs Nyla 5543N • Sells as Lot 302

302 Wulfs Nyla 5543N

Purebred(87/76.3) Cow Homo Polled (P-1)/Homo Black (T)
BD: 3/24/2025 FI 5543N NPF3419366

Wulfs Jacks Back 6146J

J Bar J Delegate 621D ET
Wulfs Davida 6146D
Wulfs Genius 5293G
Wulfs Elene 7107E

Wulfs Jackly 1080J

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	14 (.46)	.2 (.49)	87 (.46)	-.29 (.45)	133 (.45)	31 (.16)	8 (.41)	.05 (.13)
%RNK	20	30	3	10	5	10	20	95

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	15 (.31)	17	-.45	42	1.46	.11	.61	.1	134.87	123.14	140.51
%RNK	20	5	40	25	3	10	95	35	20	1	15

BW: 79
Adj WW: 652
Adj YW: 1066
FR: 6.3
Adj Pelvic: 199.3

- Heavy muscled Purebred heifer with an ultra-balanced set of EPDs
- Linebred RUNL Stetson 850S should make her an easy keeper with desired added stay-ability



Wulfs Noelle 5424N • Sells as Lot 303

303 Wulfs Noelle 5424N

Percentage(79/68.1) Cow Homo Polled (P-2)/Homo Black (P-3)
BD: 3/7/2025 FI 5424N NXF3376909

Wulfs Legit 5990L

VL Hunker Down 003H
TMCK Cabo 290C ET
DANH Durham 54D
Wulfs Flanagh 8262F

Wulfs Herbalist 0343H

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	12 (.44)	1.6 (.47)	70 (.43)	.3 (.43)	118 (.43)	21 (.15)	8 (.38)	.57 (.09)
%RNK	35	75	30	10	20	85	25	75

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	19 (.3)	15	-.2	36	.77	-.05	.36	.14	103.89	91.28	100.44
%RNK	1	15	45	65	50	80	65	10	75	40	65

BW: 86
Adj WW: 639
Adj YW: 1009
FR: 6.6
Adj Pelvic: 182.8

- Beautiful, profiled heifer from our first calf crop by Wulfs Legit 5990L who looks to sire calves with extra style and balance
- Top 1% STAY which adds value to her as a replacement



Wulfs Nip 5379N ET • Sells as Lot 304

304 Wulfs Nip 5379N ET

Percentage(77/69.3) Cow Homo Polled (P-1)/Homo Black (T)
BD: 2/28/2025 FI 5379N NXF3419175

Wulfs Joint Venture G579J

Wulfs Fifty T804F
DHIL TMG 5795C ET
LH U Haul 135U
WLR Ugly Betty 432U

AUTO Bliss 265Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
	10 (.44)	1.9 (.47)	68 (.48)	.26 (.48)	109 (.48)	22 (.18)	5 (.4)	0 (.22)
%RNK	60	80	35	20	30	75	85	>95

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	8 (.34)	13	-.11	33	.55	.27	.46	.08	102.19	88.24	112.51
%RNK	75	35	65	70	75	35	75	45	75	45	50

BW: 94
Adj WW: 646
Adj YW: 1096
FR: 6.5
Adj Pelvic: 208.9

- A feminine, stylish designed female sired by the Black Hills Stock Show Supreme Champion Wulfs Joint Venture G579J
- Donor dam is a pillar of the Lawrence Family Limousin program in TX

Yrlg Black Limousin Open Heifers

301-311



305 Wulfs Neka 5717N

Purebred(100/81.8) Cow Homo Polled (P-1)/Homo Black (P-1)
 BD: 2/11/2025 FI 5717N NPF3376766

VL Hunker Down 003H

CELL Envision 7023E
 KORC Snow Angel 301A
 Wulfs Cactus Jack U225C ET
 Wulfs Zight Light 2639Z

Wulfs Gilda 9279G

BW: 86
Adj WW: 593
Adj YW: 1012
FR: 5.9
Adj Pelvic: 176.3

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
9 (.46)	.8 (.5)	75 (.46)	.22 (.46)	110 (.46)	20 (.2)	8 (.4)	.42 (.17)	
%RANK	65	45	25	40	30	95	20	70

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIP1
15 (.33)	16	-.38	34	.87	-.1	-.35	.14	117.98	84.48	101.68	
%RANK	20	10	65	50	80	45	25	10	40	60	50

- A favorite of many visitors to the ranch this fall, this VL Hunker Down 003H daughter is stout made and broody
- She will make a moderate framed cow with exceptional breed type



Wulfs Neka 5717N • Sells as Lot 305

306 Wulfs No Worries 5402N

Percentage(77/66.1) Cow Homo Polled (P-1)/Homo Black (P-1)
 BD: 3/4/2025 FI 5402N NXF3419215

VL Hunker Down 003H

CELL Envision 7023E
 KORC Snow Angel 301A
 TMCK Burton 123B
 Wulfs ACT ual Cow 3745A

Wulfs Golden Girl 9901G

BW: 85
Adj WW: 588
Adj YW: 1018
FR: 6.6
Adj Pelvic: 181.9

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
12 (.46)	.8 (.5)	73 (.46)	.18 (.45)	102 (.45)	20 (.19)	8 (.4)	.6 (.19)	
%RANK	35	60	25	70	40	90	25	65

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIP1
15 (.33)	15	-.44	16	1.11	.06	.11	.06	83.77	91.06	76.83	
%RANK	10	15	10	>95	15	65	40	70	95	40	85

307 Wulfs Nikita 5353N

Purebred(87/74) Cow Homo Polled (P-3)/Homo Black (T)
 BD: 2/25/2025 FI 5353N NPF3376728

VL Hunker Down 003H

CELL Envision 7023E
 KORC Snow Angel 301A
 Wulfs Billy The Kid K234B
 Wulfs Fraction 8824F

Wulfs Jozari 1842J

BW: 83
Adj WW: 650
Adj YW: 1051
FR: 6
Adj Pelvic: 208.1

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
11 (.45)	-.7 (.49)	72 (.46)	.27 (.46)	115 (.46)	20 (.18)	7 (.4)	.86 (.17)	
%RANK	45	20	35	15	25	95	35	20

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIP1
19 (.33)	15	-.18	57	1.07	.06	.21	.12	150.77	81.41	149.72	
%RANK	2	25	>95	2	40	15	75	15	3	65	5

308 Wulfs Nesta 5243N

Purebred(87/75.9) Cow Homo Polled (P-1)/Homo Black (P-2)
 BD: 2/10/2025 FI 5243N NPF3376804

Wulfs Long Haul K503L ET

Wulfs Endurance K069E ET
 Wulfs Carrieann 5201C
 Wulfs Ebonite Y715E
 Miss Wulfette 0536X

Wulfs Hana Banana 0618H

BW: 87
Adj WW: 683
Adj YW: 1057
FR: 7.4
Adj Pelvic: 204

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
8 (.44)	4 (.49)	81 (.44)	.31 (.43)	130 (.43)	31 (.16)	5 (.38)	.95 (.11)	
%RANK	75	95	10	4	10	10	70	15

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIP1
14 (.32)	12	-.34	40	1.32	.31	.85	.07	122.58	88.86	112.24	
%RANK	30	70	80	30	10	1	>95	75	35	45	40

309 Wulfs Noemi 5420N

Purebred(91/80) Cow Homo Polled (P-2)/Homo Black (T)
 BD: 3/7/2025 FI 5420N NPF3376907

Wulfs Legit 5990L

VL Hunker Down 003H
 TMCK Cabo 290C ET
 RUNL Stetson 850S
 J Bar J Fragrant Zinnia ET

Wulfs Kallie 2088K

BW: 84
Adj WW: 641
Adj YW: 1053
FR: 6.6
Adj Pelvic: 197.8

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
6 (.44)	3 (.47)	77 (.43)	.24 (.42)	116 (.42)	24 (.14)	4 (.39)	.28 (.1)	
%RANK	90	85	20	30	25	65	85	90

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIP1
14 (.32)	16	-.31	58	1.21	-.14	-.01	.13	148.04	83.82	128.43	
%RANK	30	10	85	2	20	55	55	10	3	60	25

310 Wulfs Nicolet 5340N

Percentage(85/74.3) Cow Homo Polled (P-2)/Homo Black (T)
 BD: 2/23/2025 FI 5340N NXF3376810

Wulfs Legit 5990L

VL Hunker Down 003H
 TMCK Cabo 290C ET
 Wulfs Cooley 3710C B2F
 Wulfs Unique 8217U

Wulfs Jaida 1244J ET

BW: 78
Adj WW: 639
Adj YW: 1026
FR: 7
Adj Pelvic: 207.5

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
10 (.45)	.4 (.47)	74 (.43)	.3 (.42)	121 (.42)	25 (.15)	8 (.39)	.35 (.11)	
%RANK	60	50	20	10	15	45	25	90

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIP1
16 (.33)	18	-.34	56	1.11	-.04	.31	.15	152.97	82.76	138.04	
%RANK	5	2	25	15	80	60	5	15	60	25	

311 Wulfs Normalcy 5466N

Purebred(87/77.5) Cow Homo Polled (P-1)/Homo Black (P-1)
 BD: 3/15/2025 FI 5466N NPF3419266

WZRK Hard To Forget 1040H

TNGC Empire 736E
 WZRK Miss Wideload 1040Y
 Wulfs Endurance K069E ET
 Wulfs Clanging Bell 5438C

Wulfs Housework 0608H

BW: 78
Adj WW: 607
Adj YW: 999
FR: 5.7
Adj Pelvic: 180.9

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC
11 (.45)	-1 (.5)	61 (.45)	.2 (.46)	94 (.46)	21 (.17)	8 (.39)	1 (.17)	
%RANK	45	15	70	55	65	90	20	10

EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIP1
14 (.32)	15	-.11	20	.43	-.07	-.32	.13	72.8	79.58	69.24	
%RANK	30	25	>95	85	>95	35	25	10	>95	70	85



312-317

Yrlg Red Limousin Open Heifers



Wulfs Newlywed 5302N ET • Sells as Lot 312

312 Wulfs Newlywed 5302N ET

Purebred(100/88) Cow Homo Polled (P-1)/Red
BD: 2/19/2025 FI 5302N NPF3419108

Wulfs Hat Trick 7183H
Wulfs Besame Mucho 4841B
Wulfs Cobra 2662C
Wulfs Eliza 7183E
Wulfs Xtractor X233X
Wulfs Yet It's True 1401Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	5 (.44)	2 (.49)	74 (.49)	.21 (.48)	107 (.48)	25 (.2)	4 (.41)	.9 (.18)			
%RNK	95	65	25	50	35	50	85	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	12 (.35)	13	-.47	32	1.02	-.01	-.04	.09	110.42	71.58	81.14
%RNK	55	60	35	55	50	20	55	45	55	90	70

BW: 92
Adj WW: 603
Adj YW: 993
FR: 6
Adj Pelvic: 206.4

- Wulfs Newlywed 5302N ET is from our embryo program and out of Wulfs Besame Mucho 4841B, who is the dam of both Wulfs Holliday 4841H and Wulfs Kactus 4841K
- She is 100% Purebred that qualifies for international markets



Wulfs New Day 5266N • Sells as Lot 313

313 Wulfs New Day 5266N

Percentage(85/73.8) Cow Homo Polled (P-3)/Red
BD: 2/14/2025 FI 5266N NXF3376703

Wulfs Konveyor T213K ET
Wulfs Heiress 0256H ET
VL Hunker Down 003H
TECS Honey Bee 001H ET
Wulfs Eisenhower 3616E
AHCC Miss Anchor 7062E ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	8 (.46)	.8 (.49)	73 (.45)	.26 (.44)	114 (.44)	26 (.16)	8 (.4)	.8 (.16)			
%RNK	80	60	25	20	25	35	25	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	13 (.33)	15	-.16	57	.72	.14	.15	.12	152.57	74.65	145.16
%RNK	25	15	55	15	60	55	45	15	15	85	20

BW: 85
Adj WW: 623
Adj YW: 1042
FR: 5.9
Adj Pelvic: 192.1

- This well-designed female is from one of our first calf crops by Wulfs Konveyor T213K ET who is co-owned with Bullis Creek Ranch, Nebraska
- She has a well-balanced set of EPDs and the look to make a great cow

314 Wulfs Noreen 5453N

Purebred(87/77.6) Cow Homo Polled (P-3)/Red
BD: 3/12/2025 FI 5453N NPF3376911

Wulfs Kactus 4841K
Wulfs Jaidlyn 1295J
Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Easy 0007E
Wulfs Glowworm 9433G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.46)	3.4 (.5)	86 (.47)	.28 (.46)	132 (.46)	27 (.15)	3 (.4)	.97 (.14)			
%RNK	85	90	4	10	5	30	95	15			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	17 (.33)	12	-.41	38	1.13	.03	.62	.06	111.94	86.56	81.29
%RNK	5	70	55	40	30	15	95	90	50	50	70

BW: 92
Adj WW: 629
Adj YW: 991
FR: 5.7
Adj Pelvic: 184.1

315 Wulfs Nemy 5145N

Purebred(93/83.3) Cow Homo Polled (P-1)/Red
BD: 1/31/2025 FI 5145N NPF3350007

Wulfs Kactus 4841K
Wulfs Baby Love 4063B
Wulfs Horton 7358H
Wulfs Besame Mucho 4841B
Wulfs Xcellsior X252X
Miss Wulfette 2231Z

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	7 (.48)	2.1 (.52)	67 (.48)	.2 (.47)	99 (.47)	24 (.18)	3 (.41)	.6 (.18)			
%RNK	85	70	50	55	55	65	95	40			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	17 (.34)	15	-.55	20	1.09	.07	-.32	.11	103.75	70.91	83.83
%RNK	5	25	15	85	35	10	25	25	65	90	70

BW: 89
Adj WW: 616
Adj YW: 1011
FR: 6.8
Adj Pelvic: 173.3

316 Wulfs Norwegian 5567N

Percentage(80/70.7) Cow Homo Polled (P-1)/Red
BD: 3/26/2025 FI 5567N NXF3419389

Wulfs Jacks Back 6146J
Wulfs Kizzie 2528K
J Bar J Delegate 621D ET
Wulfs Davida 6146D
Spring Creeks Fly Guy 5078F
Wulfs Earthnut 7015E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	10 (.45)	.5 (.49)	70 (.45)	.21 (.44)	103 (.44)	24 (.14)	9 (.39)	-.07 (.11)			
%RNK	60	50	30	45	40	55	15	>95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	10 (.31)	17	-.41	50	1.17	-.05	-.05	.1	148.82	87.79	142.73
%RNK	55	3	15	25	10	80	30	25	15	45	20

BW: 82
Adj WW: 630
Adj YW: 993
FR: 6.8
Adj Pelvic: 215.9

317 Wulfs Nozomi 5507N

Percentage(81/72.8) Cow Homo Polled (P-1)/Red
BD: 3/20/2025 FI 5507N NXF3419332

Wulfs Jacks Back 6146J
Wulfs Jacedes 1039J
J Bar J Delegate 621D ET
Wulfs Davida 6146D
Wulfs Alan 1237A
Wulfs China 5074C ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
	16 (.45)	-.6 (.48)	77 (.44)	.29 (.43)	123 (.43)	26 (.13)	8 (.38)	.1 (.14)			
%RNK	10	30	15	15	15	35	25	>95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPi
	11 (.3)	17	-.42	42	1.27	.26	.47	.12	149.83	115.39	170.65
%RNK	45	3	15	45	4	40	75	15	15	2	4

BW: 72
Adj WW: 607
Adj YW: 1033
FR: 5.7
Adj Pelvic: 198.3

Yrlg Blk Lim-Flex Open Heifers

318-326 

318 Wulfs Noodle 5441N

Lim-Flex(69/66) Cow Homo Polled (P-3)/Homo Black (P-2)
BD: 3/10/2025 FI 5441N LFF3419244

Spring Creeks Kevin Costner

JBV Yellowstone 901G
Wulfs Bay Village 4225B
Wulfs Aerosmith 0556A
Wulfs Blueberry Jam 4241B

Wulfs Day To Day 6176D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
4 (.46)	3.1 (.49)	68 (.44)	.31 (.43)	118 (.43)	25 (.14)	3 (.4)	1.22 (.1)				
%RNK	>95	90	60	20	40	55	95	20			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
11 (.3)	16	-.28	52	.94	.06	.14	.18	142.57	70.97	126.09	
%RNK	60	10	15	20	15	80	25	3	15	90	45

BW: 96
Adj WW: 758
Adj YW: 1208
FR: 7.1
Adj Pelvic: 211.6

- Top performing heifer calf of her contemporary group with a 758 lb. WW that indexed 122
- Dam is a solid producer with excellent fertility



Wulfs Noodle 5441N • Sells as Lot 318

319 Wulfs Nozzle 5511N

Lim-Flex(62/56) Cow Homo Polled (P-3)/Homo Black (T)
BD: 3/21/2025 FI 5511N LFF3419335

WZRK Junk In The Trunk 7009J

TNGC Empire 736E
WZRK Eve 7009E
Wulfs Allstate Y503A
Sandpoint Blackcap 0724

Wulfs Ellenwood 7446E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.43)	2 (.49)	81 (.42)	.34 (.42)	135 (.42)	26 (.13)	5 (.37)	.3 (.14)				
%RNK	65	75	20	10	15	45	75	>95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
10 (.29)	15	-.09	44	.53	.16	.59	.15	117.74	83.83	101.22	
%RNK	70	20	60	40	70	60	65	10	50	60	75

BW: 83
Adj WW: 748
Adj YW: 1200
FR: 7.2
Adj Pelvic: 198.5

- Performance bred Lim Flex female that recorded a WW of 748 lbs.
- Her productive dam has raised 6 calves that have indexed 104 WW



Wulfs Nozzle 5511N • Sells as Lot 319

320 Wulfs Nazarene 5600N

Lim-Flex(55/48.3) Cow Homo Polled (P-3)/Homo Black (T)
BD: 3/31/2025 FI 5600N LFF3419420

Wulfs Kombo 4499K

Wulfs Endorse K917E ET
Wulfs Persephone 4499B
LFL Gamer 9116G ET
Wulfs Clique 5090C ET

Wulfs Lexus 3318L

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
14 (.44)	-1.5 (.48)	72 (.44)	.27 (.44)	116 (.44)	33 (.12)	7 (.39)	.88 (.12)				
%RNK	15	10	45	40	40	5	35	60			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
13 (.3)	16	-.06	36	.49	.4	.99	.05	106.89	95.96	122.71	
%RNK	35	10	70	65	75	20	90	95	70	25	50

BW: 66
Adj WW: 667
Adj YW: 1099
FR: 5.9
Adj Pelvic: 174.2

- Performance and style in one package
- Excellent growth expectations from a pedigree that is deep with calving ease



Wulfs Nazarene 5600N • Sells as Lot 320

321 Wulfs Ninja 5378N

Lim-Flex(75/67.2) Cow Homo Polled (P-3)/Black
BD: 2/28/2025 FI 5378N LFF3419204

Wulfs Jut 7118J

Wulfs Fiat K683F ET
Wulfs Elderberry 7118E ET
VL Apollo 324A
LVLS All Star 8102A

Wulfs Dhobi 6150D

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
9 (.44)	.9 (.48)	71 (.44)	.21 (.43)	104 (.43)	30 (.16)	4 (.39)	.47 (.12)				
%RNK	65	50	50	80	70	15	90	95			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
10 (.32)	16	-.43	34	.79	0	-.05	.09	120.64	82.98	103.24	
%RNK	70	10	2	70	30	90	15	60	45	60	70

BW: 73
Adj WW: 677
Adj YW: 1079
FR: 7
Adj Pelvic: 208.9

322 Wulfs Noelle 5418N

Lim-Flex(73/63.1) Cow Het Polled (T)/Homo Black (T)
BD: 3/7/2025 FI 5418N LFF3419225

LFL Gamer 9116G ET

TMCK Cash Flow 247C
LVLS 9066U
VL Apollo 324A
Wulfs Xclamatory 0556X

Wulfs Date Plan 6454D ET

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
8 (.46)	.8 (.5)	62 (.46)	.24 (.46)	101 (.46)	29 (.21)	7 (.41)	1 (.19)				
%RNK	75	45	85	60	75	20	35	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14 (.35)	18	-.31	39	.88	.13	.22	.11	121.83	79.37	122.43	
%RNK	25	2	10	55	20	65	30	35	40	70	50

BW: 91
Adj WW: 622
Adj YW: 1042
FR: 6.6
Adj Pelvic: 210.8



318-326

Yrlg Blk Lim-Flex Open Heifers

323 Wulfs Next Gen 5275N

Lim-Flex(73/62.8) Cow Homo Polled (P-2)/Homo Black (P-2)
BD: 2/15/2025 FI 5275N LFF3419074

LFL Gamer 9116G ET

TMCK Cash Flow 247C
LVLS 9066U

Wulfs Giddy Goat 9274G ET

Wulfs Billy The Kid K234B
TMCK San Jose 869X

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.46)	3.6 (.5)	82 (.46)	.35 (.46)	138 (.46)	27 (.22)	7 (.42)	1.3 (.19)				
%RNK	90	95	15	5	10	35	35	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
14 (.35)	17	-.29	51	1.14	.27	1.29	.08	132.06	86.57	119.98	
%RNK	25	4	15	20	4	40	>95	70	25	50	50

BW: 92
Adj WW: 661
Adj YW: 1145
FR: 6.9
Adj Pelvic: 205.4

324 Wulfs Northern 5477N

Lim-Flex(62/56.1) Cow Homo Polled (P-1)/Homo Black (P-1)
BD: 3/17/2025 FI 5477N LFF3419277

Wulfs Gronk K509G

TMCK Cash Flow 247C
Wulfs Cartwheel 5209C

Wulfs Dilly Dally 6239D

MAGS Zayle
Wulfs Wearability 9075W

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
10 (.46)	2.9 (.51)	86 (.46)	.28 (.47)	131 (.47)	24 (.2)	7 (.41)	.95 (.21)				
%RNK	50	90	10	35	20	65	35	45			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
15 (.34)	14	.02	46	.49	.54	.41	.13	138.05	98.27	161.30	
%RNK	15	35	90	30	75	10	50	20	20	20	10

BW: 87
Adj WW: 628
Adj YW: 1029
FR: 6.7
Adj Pelvic: 185.5

325 Wulfs Nyah 5537N

Lim-Flex(75/66.3) Cow Homo Polled (P-1)/Black
BD: 3/24/2025 FI 5537N LFF3419360

WZRK Hard To Forget 1040H

TNGC Empire 736E
WZRK Miss Wideload 1040Y

Wulfs Giveaway 9347G ET

Wulfs Edge 5045E
Wulfs Your Choice 1419Y

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
7 (.45)	1.8 (.49)	86 (.45)	-.26 (.45)	128 (.45)	28 (.17)	6 (.39)	.9 (.19)				
%RNK	85	70	10	45	20	30	55	45			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
15 (.35)	17	-.33	35	.88	.12	.25	.13	113	86.13	90.47	
%RNK	15	4	10	70	20	70	35	20	60	50	85

BW: 90
Adj WW: 677
Adj YW: 1068
FR: 7.3
Adj Pelvic: 187.3

326 Wulfs Nori 5465N

Lim-Flex(59/54.8) Cow Homo Polled (P-3)/Homo Black (P-2)
BD: 3/15/2025 FI 5465N LFF3419265

Spring Creeks Kevin Costner

JBV Yellowstone 901G
Wulfs Bay Village 4225B

Wulfs Georgia Pine 9962G

AHCC Dakota Grown 408D
AHCC Miss Ace 770E

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.44)	-.9 (.48)	54 (.44)	-.2 (.44)	86 (.44)	29 (.12)	7 (.38)	1.38 (.09)				
%RNK	30	15	>95	85	95	20	35	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
13 (.3)	13	-.04	37	.61	.27	.24	.05	111.12	77.57	132.28	
%RNK	35	50	75	60	55	40	30	95	60	75	40

BW: 87
Adj WW: 633
Adj YW: 1017
FR: 6.2
Adj Pelvic: 184.9



327-328

Yrlg Red Lim-Flex Open Heifers



Wulfs Notebook 5476N • Sells as Lot 327

327 Wulfs Notebook 5476N

Lim-Flex(37/33.3) Cow Homo Polled (T)/Red
BD: 3/17/2025 FI 5476N LFF3419276

Wulfs Kingdom A158K

Red U2 Dominion
Bieber Laura 158W

Wulfs Lana 3078L

Wulfs Xtractor X233X
Wulfs Genipap 9197G

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
6 (.45)	-.2 (.47)	74 (.43)	.26 (.43)	117 (.43)	24 (.13)	3 (.41)	1.48 (.12)				
%RNK	90	25	40	45	40	65	95	10			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
12 (.33)	16	-.24	28	.43	.12	.42	.09	88.91	84	77.32	
%RNK	45	10	20	90	85	70	50	60	95	60	95

BW: 88
Adj WW: 650
Adj YW: 1049
FR: 5.7
Adj Pelvic: 185.5

- A pen favorite because of her extremely docile nature
- This Red Angus influenced female will make a great cow

328 Wulfs Ninjutsu 5614N

Lim-Flex(65/58.4) Cow Homo Polled (P-1)/Red
BD: 4/3/2025 FI 5614N LFF3419432

Wulfs Hemisphere 7045H

FILL Ellis 102E
Wulfs Eda 7045E

Wulfs Kamran 2136K

Wulfs Evolution K686E ET
Wulfs Ziffa 2635Z

EPDs	CED	BW	WW	ADG	YW	MILK	CEM	SC			
12 (.45)	-2.6 (.48)	71 (.44)	.25 (.44)	111 (.44)	28 (.15)	7 (.38)	1.05 (.16)				
%RNK	30	2	50	55	55	30	35	35			
EPDs	ST	DOC	YG	CW	CREA	MARB	DMI	SG	STPI	SMPI	SIPI
13 (.31)	17	-.45	38	1.09	.02	.29	.09	126.18	84.22	109.46	
%RNK	35	4	2	60	10	85	35	60	35	55	65

BW: 76
Adj WW: 613
Adj YW: 945
FR: 5.9
Adj Pelvic: 164



**Semen is available on many
Wulf Cattle sires.**

View the directory at WulfCattle.com.
Contact Casey Fanta at (320) 288-6128 to order.

Yrlg Blk Angus Open Heifers

329 WULFS Persephone 5240N

Angus Cow BD: 2/10/25 5240N 21258784

Poss Winchester
(20060473)

Wulfs Persephone 5592C
(18356547)

Connealy Clarity
Poss Blueblood 6502
Wulfs Yogi 1020Y
Wulfs Persephone 2528Z

BW: 75
Adj WW: 651
Adj YW: 1049
FR: 5.6
Adj Pelvic: 200

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC
+11 (.35)	+1.3 (.55)	+78 (.47)	+126 (.39)	+27 (.3)	+0 (.31)	+1.24 (.4)	+13 (.36)	

EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
+63	+89	+69	+0	+84	+89	+104	+66	+170	+305	

- A great numbered Poss Winchester daughter
- From our treasured Persephone cow family which helps ensure that she will make a tremendous brood matron



Wulfs Persephone 5240N • Sells as Lot 329

330 WULFS Blackcap 5359N

Angus Cow BD: 2/25/25 5359N 21258615

SITZ Accomplishment 720F
(19078208)

Wulfs Blackcap 1862J
(20224678)

Poss Achievement
SITZ Barbaramere Nell 166D
Mead Magnitude
Wulfs Blackcap 6529D

BW: 66
Adj WW: 613
Adj YW: 1019
FR: 6
Adj Pelvic: 224

EPDs	CED	BW	WW	YW	MILK	CEM	SC	DOC
+8 (.34)	+7 (.52)	+79 (.44)	+144 (.37)	+28 (.32)	+14 (.29)	+1.5 (.37)	+24 (.33)	

EPDs	CW	MARB	REA	FAT	SM	SW	SF	SG	SB	SC
+55	+91	+73	+0.4	+61	+78	+88	+64	+153	+260	

- Stylish, nicely numbered Sitz Accomplishment 720F daughter
- Mead Magnitude on the dam side of the pedigree adds to her predictability



Wulfs Blackcap 5359N • Sells as Lot 330



NALF'S NEW TERMINAL PROFIT INDEX (TPI) & FEED CONVERSION SUB-INDEX (\$G)

What are these new NALF index's and how you should evaluate cattle accordingly? It is important to remember that the TPI index is not an index for selecting replacement heifers or female selection. This index is for identifying **Terminal Sires** that excel in feeding performance in today's formula and grid-based marketing of today's fed cattle environment.

The North American Limousin Foundation released its Terminal Index last February which is built utilizing iGENDEC. Recently at its summer board meeting, the NALF board of directors approved an adjustment to the Terminal Profit Index which increases the emphasis on dry matter conversion rates by incorporating weaning to yearling weight spread for cattle, PWG (YW-WW) weighted by a marginal economic value of \$.277).

iGENDEC is a web-based tool to enable the construction of economically optimal selection indexes. iGENDEC allows for index customization through adjustment of economic and production parameters to reflect actual historical price data and made available via the Beef Improvement Federation.

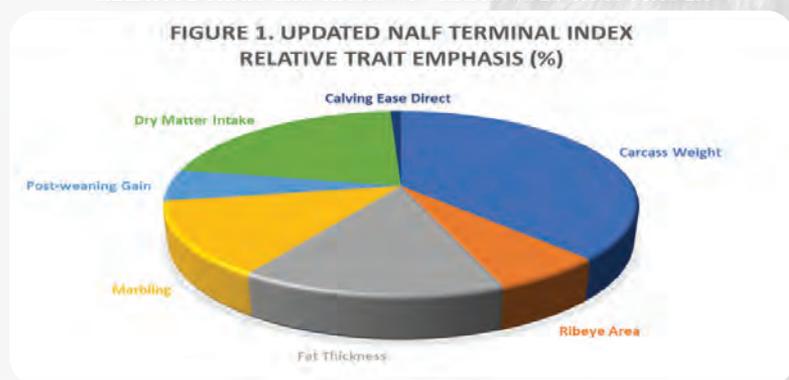
The new **Terminal Profit Index (TPI)** has been constructed to identify sires that produce the highest profit potential for fed cattle utilizing traits that directly impact feeding performance and superior carcass traits. The new index was created using the most recent 10 years of USDA reported fed cattle and grid pricing data, K-State reported feedlot cattle performance and NALF data. The new TPI index models the use of Limousin sires on Angus based cows with all calves marketed on a value-based carcass grid. The units reported represent expected differences in profit per mating.

The following EPD traits are included in **TPI** and their corresponding Marginal Economic values used in the Terminal Profit Index. **HCW \$1.608, REA \$23.36, FAT-\$162.185, MS \$43.01, DMI -\$20.856, CE \$.957, PWG SPREAD \$.277.**

The marginal values which are determined by parameters in the iGENDEC program and simply multiplied by each EPD trait and then added up for a total \$ index value on each animal in the herdbook. The range seen on NALF's 4500 active sires reflects a high of \$210.00 and a low of -\$16.00 with a mean of \$94.00.



RELATIVE TRAIT EMPHASIS OF TRAITS USED IN TPI INDEX



THE FEED EFFICIENCY SUB-INDEX, \$G OR \$GAIN

Dry matter intake is a key component to \$G along with an animal's PWG potential to reflect an animal's feed conversion capability. The key to DMI is to remember a lower percentile rank is not necessarily a bad thing. Cattle that are giving you back adequate gain for their intake are still producing pounds efficiently. The real use of DMI is to get to the correct expression of feed conversion rates. **\$G is used to find cattle that are superior for Feed Efficiency.**

You will find cattle that range in the 50th to 90th percentile for DMI but rank exceptionally well on their new (\$ Gain EPD) if they are converting their intake. The \$G sub-index that will be published weekly by IGS simply measures cost of feed and an animal's individual intake versus the value of a fed steer on a 5-year average adjusted by an individual animal's gain.

The formula for \$G is listed below:

(Ration cost @ \$280 per ton/2000 lbs = $-.14 \times \text{DMI EPD}$) + (Fed market value at \$1.17/160 days \times PWG) = \$G (Feed efficiency sub index)

\$G for feed conversion represents the marginal value of gain over feed cost. The higher the \$G sub-index EPD, the better or reflective of superior conversion of feed to pounds gained. (Cost of feed based off an animal's DMI is calculated as a negative number and added back to the market value per pound \times an animal's post weaning gain).

When evaluating a sire for \$G, The EPD range for All Limousin Active sires reflects a high of .25, an average of .10 and a low of -0.03 for NALF's active sires.



NALF.ORG **LIMOUSIN TODAY - PROFIT TOMORROW**

NALF'S NEW MATERNAL PROFIT INDEX (\$MPI) AND INDUSTRY PROFIT INDEX (\$IPI) - ALONG WITH MATURE COW WEIGHT AND COW ENERGY REQUIREMENT YEARLY EPDS

The NALF board approved 2 new indexes and EPDS to be listed in January of 2026. In 2024, three new EPDs were implemented, Dry Matter Intake, ADG, Feed Efficiency sub-index (\$Gain) and a new terminal index, \$TPI utilizing iGENDEC software in 2024.

Upon completion of these EPDs, the NALF board moved forward with the development of 2 additional indexes, \$MPI, (Maternal Profit Index) and \$IPI, (Industry Profit Index) which is synonymous with an all-purpose index in 2025.

These new indexes were built via iGENDEC with the help of Dr. Robert Weaber and Dr. Matt Spangler. iGENDEC was also the platform used to construct NALF's new \$TPI, Terminal Profit index in 2024. The new indexes will be implemented in January of 2026. The new indexes will also coincide with the release of MWT EPD, (mature cow weight) and CERY EPD, (cow energy requirement yearly).

This full suite of indexes for terminal profit, maternal profit and an all-purpose index of IPI will give NALF breeders one of the most progressive index suites in the industry. They are all updated annually with current market price data for feeder cattle prices, fed cattle prices, and carcass prices. All price data uses the most recent 10-year average for price data updates and incorporate marginal economic values that are relevant to each index produced.

Maternal Profit Index (\$MPI): In this production scenario, Limousin bulls are mated to Angus-based cows with replacement heifers retained from the calf crop and surplus calves marketed at weaning. EPDs weighted in this index are Calving Ease Direct and Maternal, Weaning Weight, Milk, Mature Weight, Dry Matter Intake, and Stayability. Mature weight is the primary driver and represents the significant cost of maintenance energy requirement in the cow-calf sector. Weaning Weight and Milk (expressed in pounds of calf weaning weight) represent the principal revenue stream. Stayability helps account for differences in replacement costs in the system and the effect of heifer retention on revenue streams. This index should be used by commercial cattlemen whose production scenario includes marketing calves at weaning and retaining replacements from the herd. Figure 1 reports the relative emphasis of traits included in \$MPI.

Marginal Economic Values for \$MPI are determined by parameters in the iGENDEC program and simply multiplied by each EPD trait and then added up for a total \$ value on each animal in the herdbook.

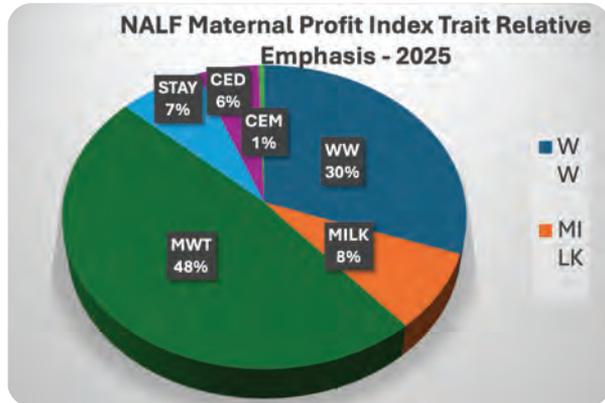
Industry Profit Index (\$IPI): The production scenario for \$IPI includes mating Limousin sires to Angus-based cows with retention of replacements from the herd and all other calves fed out and marketed on a value-based grid that rewards quality and yield. IPI balances both maternal and terminal selection criteria by combining replacement female retention from the herd with carcass endpoint for marketed surplus heifers and all steers. Due to the challenges faced by commercial cattlemen in this production scenario, \$IPI incorporates the largest and most diverse set of EPDs, including carcass traits as the primary revenue drivers, along with cow Mature Weight, Stayability, and Dry Matter Intake as cost drivers. Figure 2 reports the relative emphasis of traits included in \$IPI.

Marginal Economic Values for \$IPI are determined by parameters in the iGENDEC program and simply multiplied by each EPD trait and then added up for a total \$ value on each animal in the herdbook.



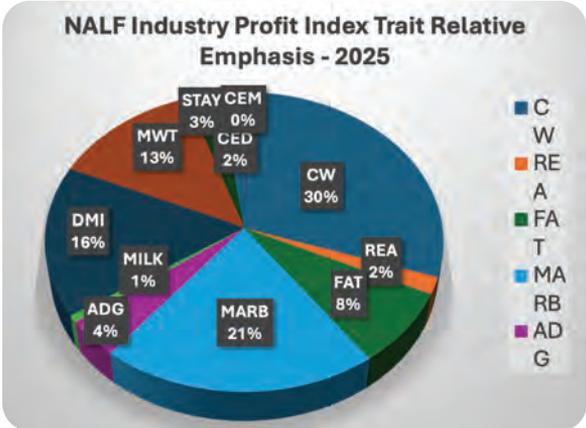
MARGINAL ECONOMIC VALUES OF MATERNAL PROFIT INDEX:

Trait	Component	Marginal Economic Value
WW	Direct	1.161
WW	Maternal	0.369
FI	Direct	-0.009
MW	Direct	-0.35
STAY	Direct	0.712
CE	Direct	2.764
CE	Maternal	0.391



MARGINAL ECONOMIC VALUES INDUSTRY PROFIT INDEX:

Trait	Component	Marginal Economic Value
HCW	Direct	2.189
REA	Direct	11.148
FAT	Direct	-145.2
MS	Direct	115.107
WW	Direct	-0.427
WW	Maternal	-0.118
YW	Direct	-0.075
FI	Direct	-26.746
MW	Direct	-0.35
STAY	Direct	1.212
CE	Direct	3.818
CE	Maternal	0.57
ADG		0.352



Mature Weight: Body weight of cows adjusted to six years of age at body condition score 5. MWT is reported in pounds and is computed from a genetic model that leverages information from weaning weight, post-weaning gain, and mature weights of cows. Reported weights are adjusted for both age at observation and for body condition. Body weights of cows 2 to 12 years of age are utilized in the evaluation so producers can report data at any age for the evaluation. Preferably, cows should be evaluated at or shortly following weaning, as that’s a convenient time for many producers to process cows. Weight collected at other times in the production cycle are acceptable. Producers should measure full contemporary groups on the same day as the observation date, which helps form the contemporary group.

Cow Energy Requirement-Yearly (CERY): Mature body weight, lactation potential, and birth weight are primary predictors of energy requirements. Mature Weight, Milk, and Birth Weight EPD are utilized to inform prediction equations from beef cow nutrition research to estimate differences in energy requirement over a production year. The CERY EPD is reported in pounds of Total Digestible Nutrients (TDN) required for an age 6 cow.





2026 Catalog Index

LOT	AGE	COLOR	BREED	CATEGORY
Lots 1-7	Yearling	Black	Limousin & Lim-Flex	Feature Bulls
Lots 8-10	Fall	Black	Limousin	Calving Ease
Lots 11-26	Fall	Black	Lim-Flex	Calving Ease
Lots 27-38	Fall	Black	Lim-Flex	Growth
Lots 39-41	Fall	Red		Calving Ease
Lots 42-46	Fall	Black	Angus	
Lots 47-74	Yearling	Black	Limousin	Growth
Lots 75-99	Yearling	Black	Limousin	Calving Ease
Lots 100-102	Yearling	Red	Limousin	Growth
Lots 103-108	Yearling	Red	Limousin	Calving Ease
Lots 109-111	Yearling	Red	Lim-Flex	Growth
Lots 112-115	Yearling	Red	Lim-Flex	Calving Ease
Lots 116-126	Yearling	Black	Lim-Flex	Growth
Lots 127-152	Yearling	Black	Lim-Flex	Calving Ease
Lots 153-162	Yearling	Black	Angus	
Lots 163-185	Yearling	Black	Limousin	Growth
Lots 186-211	Yearling	Black	Limousin	Calving Ease
Lots 212-224	Yearling	Red	Limousin	Growth
Lots 225-226	Yearling	Red	Limousin	Calving Ease
Lots 227-233	Yearling	Red	Lim-Flex	Growth
Lots 234-237	Yearling	Red	Lim-Flex	Calving Ease
Lots 238-270	Yearling	Black	Lim-Flex	Growth
Lots 271-300	Yearling	Black	Lim-Flex	Calving Ease
Lots 301-311	Yearling	Black	Limousin	Open Heifers
Lots 312-317	Yearling	Red	Limousin	Open Heifers
Lots 318-326	Yearling	Black	Lim-Flex	Open Heifers
Lots 327-328	Yearling	Red	Lim-Flex	Open Heifers
Lots 329-330	Yearling	Black	Angus	Open Heifers



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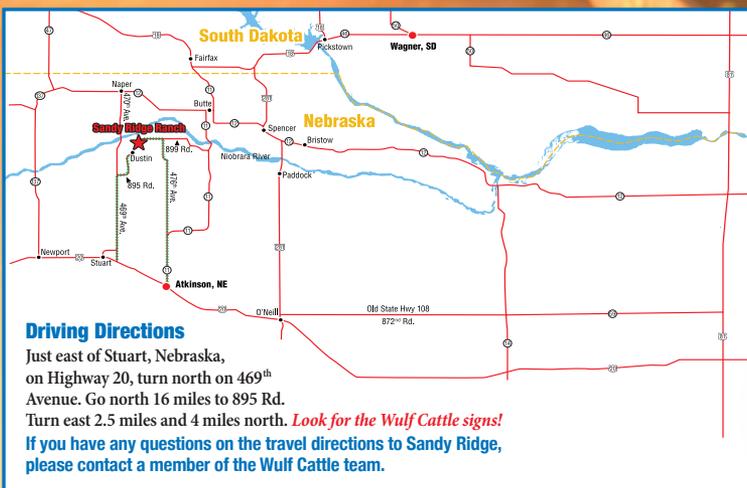
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If you have any questions on the travel directions to Sandy Ridge,
please contact a member of the Wulf Cattle team.

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