

47th Annual



COLEMAN LIMOUSIN RANCH

Production Sale

APRIL 1, 2025

1 P.M. MST • At the Ranch • Charlo, Montana

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SELLING 94 YEARLING BULLS

- 46 Limousin
- 48 Lim-Flex
- 6 Red
- 47 Homozygous Black
- 85 Homozygous Polled
- 42 Double Homozygous

CHECK OUR WEBSITE FOR UPDATED INFORMATION

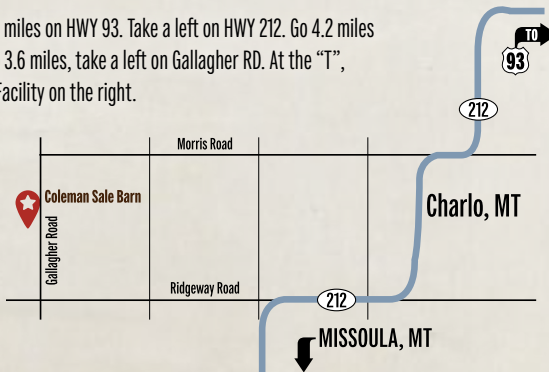
- Scrotal Measurements
- Videos of Sale Lots

www.colemanlimousinranch.com

GPS SALE LOCATION: 53495 Gallagher Road, Charlo, MT 59824

Directions from Ninepipes Lodge: Go north 1.2 miles on HWY 93. Take a left on HWY 212. Go 4.2 miles keep right (slight right turn) onto Morris Road. Go 3.6 miles, take a left on Gallagher RD. At the "T", go 0.5 miles and arrive at Coleman Limousin Sale Facility on the right.

Directions from Missoula MT: Take exit 96 off of I-90 to HWY 93 north, go 27 miles north, take a left on HWY 200. Go 6 miles and take a right on HWY 212. Go 5.7 miles and turn left on Gallagher Rd. (first left after rail tracks). Travel 3.8 miles north, arrive at Coleman Limousin Sale Facility on the left.



SCHEDULE

MONDAY, MARCH 31, 2025

Noon - Cattle Viewing

TUESDAY, APRIL 1, 2025

11:30 a.m. - Lunch

1:00 p.m. - Coleman Limousin Ranch
47th Annual Bull Sale

SPECIAL GUESTS

Delvin Heldermon Special Assignment
DeRon Heldermon Special Assignment
Kaytlin Hokanson DVAuction
Matt Wznick *Western Ag Reporter*

SALE MANAGEMENT



Kiley McKinna (402) 350-3447
Wiley Fanta (320) 287-0751
648 Sawgrass Trl. • Dakota Dunes, SD 57049
mcmarketingsales@aol.com • mcmarketingmanagement.com

SALE-DAY PHONES

Trent Coleman (406) 253-1113
Larry Coleman (406) 370-5349
Joel Fuhrmann (406) 531-1315
Kiley McKinna (402) 350-3447
Wiley Fanta (320) 287-0751

AUCTIONEER

Chisum Peterson (605) 730-4214



BID LIVE on the internet at DVAuction.com
Register at DVAuction.com one day prior to the sale.

SALE ACCOMMODATIONS

Ninepipes Lodge (406) 644-2588
69286 US 93, Charlo, MT 59824

VETERINARIAN

All bulls have been fertility tested by
Dr. Leroy Hoversland, Ronan, MT (406) 676-0090

Dear Fellow Cattlemen,

All of us at Coleman Limousin Ranch welcome you to our 47th Annual Bull Sale. Thank you very much for your interest, support and confidence in our program. We feel the next few years will be exciting times in the cattle business. The United States cowherd is the smallest it has been in 60 years, which should result in record calf prices.

Our 2025 sale offering is just as powerful and consistent as in previous years. The bulls in this offering are sired by proven AI sires. Our cowherd is backed by generations of proven genetics. The bulls are fed a high roughage diet with enough energy to let their genetics express themselves. A nice benefit to our customers is our large sire groups, giving them a consistent set of bulls to choose from. The Limousin and Lim-Flex bulls in this sale offering are exceptional for performance and carcass traits.

The bulls have been semen tested, ultrasound scanned and have complete performance records and EPDs. The bulls sell with a first season breeding guarantee (see page two for details). We offer free nationwide delivery except to states east of the Mississippi River. Bulls that are picked up on sale day will receive a \$100 per head discount. Bulls going to Nevada and Utah will be ready for delivery approximately five days after the sale when Trich testing is completed.

The sale will be broadcast live on DV Auction. You can watch it on the internet and bid with DV Auction's "real time" internet bidding services. Videos of the bulls will be posted on our website around mid-March.

Plan to be with us at our new sale facility on the ranch! We invite you to enjoy a tri-tip roast beef lunch starting at 11:30 am.

We hope this catalog's information will be helpful. Give us a call if we can be of assistance to you. We look forward to seeing you April 1!

Sincerely,
Coleman Limousin Ranch
Trent & Melissa
Larry & Anita



40730 Morris Rd, Charlo MT 59824

Trent & Melissa Coleman

Trent Cell: (406)253-1113, Home: (406)644-2707

Larry & Anita Coleman

Joel Fuhrmann, Cell: (406)531-1315

Coleman Limousin Ranch



COLE

Our story began in 1970 when Limousin were brand new to North America. Muscle and efficiency is what drew us to the breed and what keeps us here today. Many have heard of the sire COLE First Down. He helped put the COLE prefix on the map.

Today our 4 Elite Focus Dams and 16 Focus Dams form the foundation of a strong cow base. These momma cows do their job by raising powerful bulls our customers demand and by replenishing our replacement pens.

Our family enjoys raising Limousin and Lim-Flex cattle. We've had a front-row seat in being a part of this breed's growth and our passion is as strong as ever. We look forward to another 50 years.

General Sale Information

TIME AND LOCATION: 1:00 p.m. Tuesday, April 1, 2025. The sale will be held at Coleman Limousin Ranch, 53495 Gallagher Road, Charlo, MT 59824

TRANSPORTATION: Commercial as well as private aircraft service is available to the area. Rental cars are available at the airport, or with advance notice your plane can be met at the airport.

TERMS: Terms of the sale are cash, unless prior credit arrangements are established between buyer and seller. Settlements are to be made with the clerk immediately after the conclusion of the auction.

HEALTH: All cattle will be tested for Brucellosis within thirty (30) days of the sale. Health certificates will be provided with each lot sold.

DELIVERY: Free nationwide delivery to any central U.S. points. Bulls selling to states east of the Mississippi River will be charged \$500 per head. In some cases, this may require additional transportation by the buyer from a central location to their ranch. Every effort will be made to deliver to the buyer's ranch or to a convenient location as close to the buyer's ranch as possible. Buyers who do their own hauling will receive a \$100 per head credit.

FIRST BREEDING SEASON GUARANTEE: All bulls, 12 months of age and over at the time of sale, are guaranteed breeders. A bull is determined a breeder when he settles one or more females and/or passes a satisfactory semen test. Certificates of a satisfactory semen test will be provided at sale time for all bulls. In the first year, if a problem occurs with a bull, we will give you a suitable replacement or you will receive full credit minus the salvage value of the original bull toward another purchase in next year's sale. Please notify the seller of the bull as soon as possible if a bull is injured. This guarantee is a contract between the buyer and seller. All other parties are acting as agents or representatives only.

LIABILITY: Each animal will be at the buyer's risk as soon as sold, but will be cared for by the seller for a reasonable period of time. Every precaution will be taken for the welfare of the cattle sold. Neither owner nor sale manager can be responsible for any accidents, but every effort will be made to provide for the safety and comfort of those attending the sale.

ANNOUNCEMENTS: Announcements made sale day take precedence over printed material in catalog. EPDs current as of 3/3/25.

RETAINED INTEREST: Selling full possession and one-half semen interest on all bulls in this offering.



The 2025 **BULL OFFERING**

This year's group of bulls is both powerful and consistent in terms of phenotype, pedigree, actual performance and EPDs. The bulls are sired by industry leading AI sires, as well as members of our top-notch bull battery. What's more, they are backed by generations of predictability on the dam side of their pedigree. Rest assured every step has been taken to assure you, our buyers, that these bulls will perform as expected. They have been culled judiciously, with all of the necessary data collection documented along the way. We feel these bulls are right for the times and offer both our seedstock and commercial customers genetics capable of excelling in a variety of marketing scenarios. It will be our pleasure to serve as your genetic source not only this year, but long into the future as well.





COLE MARSHALL 18M

PERCENTAGE(78/66.5) • HOMO POLLED (T) • HOMO BLACK (T)
01/28/2024 • COLE 18M • NXM3134399

<i>sire</i> ELMW ALFALFA 103B	TMCK ALFALFA 35X	ACT BW
AHCC EASY RIDER 5594E	ELMW WAIT-A-BIT 4W	80
AHCC MISS Y AXIS C5594 ET	MAGS Y-AXIS	ADJ WW
	AHCC DAKOTA LUVLY R595	786
	HUNT CREDENTIALS 37C ET	ADJ YW
<i>dam</i> WZRK GAME CHANGER 4015G	WZRK MISS TUFFENUFF 4015B	1333
COLE MISS GAME CHANGER 277K	COLE ARCHITECT 08A	
COLE MISS ARCHITECT 950G	COLE MISS AUSTIN 562C	GE-EPDs

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	.5	89	142	22	8	1.23	16	-.17	38	.91	.42	107.95
% RANK	45	45	2	2	75	25	15	10	60	35	35	20	35

UFAT: 0.52 • UREA: 14.30 • UIMF: 3.91

COLE Marshall 18M is an outstanding individual that leads off this impressive offering with power and performance. Sired by AHCC Easy Rider 5594E and out of COLE Miss Game Changer 277K, he boasts a pedigree that blends proven genetics with elite performance. Ranking in the top 2% of the breed for both weaning weight and yearling weight, COLE Marshall 18M exemplifies rapid growth and efficiency. His sire, AHCC Easy Rider 5594E, is known for producing progeny that excel in performance, while his dam, COLE Miss Game Changer 277K, adds maternal strength and genetic consistency. Phenotypically, he is stout featured, deep bodied, and structurally sound, offering both eye appeal and real-world functionality. With his combination of pedigree, performance and phenotype, COLE Marshall 18M is a game-changing sire that will move any breeding program forward.



AHCC EASY RIDER 5594E • Sire of Lot 1



COLE MISSOULA 24M

LIM-FLEX(73/64.9) • HOMO POLLED (P-2) • HET BLACK (T)
02/03/2024 • COLE 24M • LFM3135583

sire HUNT CREDENTIALS 37C ET
COLE GENESIS 86G
COLE MISS XRATED 354A

dam TMCK CASH FLOW 247C
COLE MISS CASHFLOW 911G
COLE MISS XRATED 360A

HUNT TESTAMENT 40T
JKTW WHISKEY RIVER 985 W
MRL X-RATED 014X
COLE MISS PRODUCTION 874U
MAGS ALI
TMCK NINA 17X
MRL X-RATED 014X
COLE MISS PRODUCTION 956W

ACT BW
86

ADJ WW
794

ADJ YW
1364

GE-EPDs

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	.3	84	128	32	7	.78	15	-.01	61	.86	.47	141.92
% RANK	45	35	10	20	5	35	70	20	85	2	20	20	3

UFAT: 0.49 • UREA: 15.62 • UIMF: 3.32

COLE Missoula 24M is a powerhouse prospect that combines elite genetics with breed-leading performance. Sired by the highly popular COLE Genesis and out of COLE Miss Cashflow 911G, he carries a pedigree stacked with performance and maternal excellence. His impressive EPD profile places him in the top 2% for carcass weight, top 3% for \$TPI, top 5% for milk and top 10% for weaning weight—making him a standout choice for those seeking growth, maternal strength and carcass merit. Structurally, COLE Missoula 24M is bold ribbed, heavy muscled and athletic in his movement, with the added dimension and power expected from this pedigree. His combination of numbers, phenotype and proven lineage makes him a high-impact sire candidate that will leave a lasting mark on any progressive program.



COLE GENESIS 86G • Sire of Lot 2



COLE MACHINE 98M

PERCENTAGE(76/67.5) • HOMO POLLED (P-2) • HOMO BLACK (T)
03/05/2024 • COLE 98M • NXM3135638

<i>sire</i>	HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
	COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	80
	COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
		COLE MISS PRODUCTION 874U	783
<i>dam</i>	TMCK CAMDEN YARDS 195C	TMCK ALFALFA 35X	ADJ YW
	COLE MISS CAMDEN YARD 881F	TMCK CASUAL AFFAIR 311A	1294
	COLE MISS ZONE 665D	COLE ZONE 89Z	GE-EPDs
		COLE MISS PRODUCTION 183Y	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	STPI
EPDs	15	-2	72	113	33	10	.55	13	-25	30	1.03	.27	102.47
% RANK	10	10	30	30	3	4	75	45	45	60	25	40	45

UFAT: 0.42 • UREA: 16.24 • UIMF: 2.25

COLE Machine 98M exemplifies the excellence of the Limousin breed, combining elite genetics with outstanding performance metrics. Sired by the renowned COLE Genesis 86G, the \$40,000 top seller in the 2020 Coleman Limousin Ranch Production Sale, and out of COLE Miss Camden Yard 881F, he boasts a pedigree rich in quality and predictability. His exceptional EPD profile places him in the top 3% for milk, top 4% for calving ease maternal and top 10% for both calving ease and birth weight, making him an ideal choice for heifer breeding programs. His lineage, combined with his performance indicators, positions him as a valuable asset for breeders aiming to enhance maternal traits, calving ease and overall herd performance.



TMCK MISS CAMDEN YARD 195C • Maternal grandsire of Lot 3



COLE MADE TO ORDER 44M

LIM-FLEX(75/65.9) • HOMO POLLED (P-2) • HET BLACK (T)
02/17/2024 • COLE 44M • LFM3135598

sire HUNT CREDENTIALS 37C ET
COLE GENESIS 86G
COLE MISS XRATED 354A

HUNT TESTAMENT 40T
JKTW WHISKEY RIVER 985 W
MRL X-RATED 014X
COLE MISS PRODUCTION 874U
AHCC BARN BURNER 8907
PBRS ZSA ZSA 246Z
COLEMAN PRODUCTION 608
HC CRYSTAL 305

ACT BW
84

ADJ WW
715

ADJ YW
1238

GE-EPDs

dam CELL ENVISION 7023E
COLE MISS ENVISION 922G
COLE1087Y

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	14	-1.5	66	106	30	9	.85	16	-.09	43	.63	.32	119.23
% RANK	10	10	65	60	15	15	60	10	65	25	55	45	20

UFAT: 0.36 • UREA: 13.20 • UIMF: 3.58

COLE Made To Order 44M is the complete package, combining an elite EPD profile with an impressive phenotype. Structurally sound, deep bodied and heavily muscled—he exemplifies the best traits of the Limousin breed. His genetic profile ranks him in the top 10% for calving ease, birth weight and docility, making him a heifer-safe option with the added benefit of a quiet, manageable temperament. Additionally, he ranks in the top 15% for milk and calving ease maternal, ensuring his daughters will be productive, efficient mothers. Whether you're looking to improve calving ease, maternal strength, or overall structural correctness, COLE Made To Order 44M is a sire that delivers on all fronts.



CELL ENVISION 7023E • Maternal grandsire of Lot 1



Lot 5



COLE MISSING LINK 65M ET

PERCENTAGE(82/72.8) • HOMO POLLED (P-1) • BLACK
02/23/2024 • COLE 65M • NXM3133499

<i>sire</i> WULFS DEVILS LAKE K118D ET	WULFS BILLY THE KID K234B	ACT BW
<i>sire</i> SYES HARDROCK 65H	WULFS YOUR CHOICE 1419Y	98
MISS SYES WORKTIME 66B	CHTT WORK TIME 4925W	ADJ WW
	MISS SYES 261S 166U	702
TMCK CAMDEN YARDS 195C	TMCK ALFALFA 35X	ADJ YW
<i>dam</i> COLE MISS CAMDEN YARD 881F	TMCK CASUAL AFFAIR 311A	1296
COLE MISS ZONE 665D	COLE ZONE 89Z	GE-EPDs
	COLE MISS PRODUCTION 183Y	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	13	1	76	130	29	8	.55	15	-.51	36	1.57	.17	118.77
% RANK	20	55	20	10	15	25	75	15	10	40	1	60	20

UFAT: 0.21 • UREA: 16.72 • UIMF: 2.20

COLE Missing Link 65M is a remarkable Limousin bull that combines elite genetics with exceptional performance. He is sired by SYES Hardrock 65H—a homozygous polled outcross bull known for his balanced traits. Out of COLE Miss Camden Yard 881F, Missing Link 65M boasts a pedigree rich in performance and predictability. His impressive EPD profile places him in the top 1% for ribeye area, indicating exceptional muscle development and carcass quality. Additionally, he ranks in the top 10% for both yearling weight and yield grade. Phenotypically, COLE Missing Link 65M is structurally sound, deep bodied and exhibits pronounced muscle expression. With his combination of superior genetics, outstanding performance indicators and desirable physical traits, he is poised to make a significant impact on any breeding program.



COLE MASTER PLAN 66M ET

PERCENTAGE(82/72.8) • HOMO POLLED (P-1) • BLACK
02/24/2024 • COLE 66M • NXM3133500

<i>sire</i> WULFS DEVILS LAKE K118D ET	WULFS BILLY THE KID K234B	ACT BW
<i>sire</i> SYES HARDROCK 65H	WULFS YOUR CHOICE 1419Y	90
MISS SYES WORKTIME 66B	CHTT WORK TIME 4925W	ADJ WW
	MISS SYES 261S 166U	766
TMCK CAMDEN YARDS 195C	TMCK ALFALFA 35X	ADJ YW
<i>dam</i> COLE MISS CAMDEN YARD 881F	TMCK CASUAL AFFAIR 311A	1338
COLE MISS ZONE 665D	COLE ZONE 89Z	GE-EPDs
	COLE MISS PRODUCTION 183Y	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	15	.4	76	125	29	8	.55	17	-.29	40	1.24	.49	129.43
% RANK	10	40	20	15	15	25	75	4	40	30	10	15	10

UFAT: 0.41 • UREA: 16.54 • UIMF: 3.57

COLE Master Plan 66M ET is a genetically elite herd sire prospect that offers a powerful combination of performance, predictability and phenotype. As a full sibling to Lot 5, he shares the same impressive lineage, being sired by SYES Hardrock 65H and out of COLE Miss Camden Yard 881F. This pedigree blends performance-driven growth with exceptional maternal strength. Numerically, he excels in key areas—ranking in the top 4% for docility, ensuring a calm and manageable disposition. Additionally, he ranks in the top 10% for calving ease, ribeye area and \$TPI, making him a well-rounded choice for breeders focused on efficiency, carcass merit and profitability. COLE Master Plan 66M ET is an outstanding choice for those looking to enhance docility, muscle expression and overall performance in their program.



SYES HARDROCK 65H • Sire of Lots 5 & 6



TMCK MISS CAMDEN YARD 195C • Maternal grandsire of Lots 5 & 6



AHCC EARNING POWER 1015J • Maternal grandsire of Lot 7



AHCC EASY RIDER 5594E • Sire of Lot 8



COLE MAJOR LEAGUE 07M

PERCENTAGE(79/68.8) • HOMO POLLED (P-3) • HET BLACK (T)
01/16/2024 • COLE 07M • NXM3135578

<i>sire</i> CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i> COLE JUSTICE 40J ET	PBRS ZSA ZSA 246Z	92
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	803
AHCC EARNING POWER 900E ET	MAGS ANCHOR	ADJ YW
<i>dam</i> COLE MISS POWER 1015J	LVLS 9066U	1419
COLE MISS ARCHITECT 646D	COLE ARCHITECT 08A	IGE-EPDs
	COLE MISS PRODUCT 1143	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	7	3.6	99	165	26	4	1.25	14	-.3	75	1.34	.34	171.92
% RANK	90	95	1	1	35	85	15	30	40	1	3	30	1

UFAT: 0.31 • UREA: 16.06 • UIMF: 2.78

COLE Major League 07M is an extraordinary bull that exemplifies elite performance and genetic excellence. Sired by COLE Justice 40J ET, a homozygous polled bull known for his balanced traits and impressive lineage, Major League 07M carries forward a legacy of superior genetics. His outstanding EPD profile places him in the top 1% of the breed for weaning weight, yearling weight, carcass weight and \$TPI. Phenotypically, COLE Major League 07M is sound on the move, huge centered and exhibits the muscle expression cattlemen search for. With his unmatched growth and carcass merit, COLE Major League 07M is a standout choice for progressive breeders looking to maximize performance-driven results.



COLE MOUNTAIN 01M

LIM-FLEX(62/55.1) • HOMO POLLED (P-3) • BLACK
01/08/2024 • COLE 01M • LFM3134397

<i>sire</i> ELMW ALFALFA 103B	TMCK ALFALFA 35X	ACT BW
<i>sire</i> AHCC EASY RIDER 5594E	ELMW WAIT-A-BIT 4W	62
AHCC MISS Y AXIS C5594 ET	MAGS Y-AXIS	ADJ WW
	AHCC DAKOTA LUVLY R595	776
COLE GENESIS 86G	HUNT CREDENTIALS 37C ET	ADJ YW
<i>dam</i> COLE MISS GENESIS 2101K	COLE MISS XRATED 354A	1362
COLE MISS PRODUCT 1154Y	COLEMAN PRODUCTION 608	IGE-EPDs
	COLE MISS JUSTICE 772T	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	14	-1.3	78	126	25	10	.6	15	-.07	38	.6	.6	113.28
% RANK	10	10	20	20	50	5	80	20	70	40	60	10	25

UFAT: 0.56 • UREA: 16.70 • UIMF: 4.86

COLE Mountain 01M is a next-level herd sire prospect, combining elite performance with an impressive genetic package. Sired by AHCC Easy Rider 5594E, he brings a strong lineage backed by powerful maternal and performance traits. His outstanding EPD profile ranks him in the top 10% of the breed for calving ease, birth weight and marbling—proof that he is built for both heifer-safe calving and carcass quality. Phenotypically, he is bold in his rib, heavy muscled, and structurally correct, offering both power and balance. With his combination of calving ease and impressive marbling, COLE Mountain 01M is a valuable asset for breeders focused on improving both ease of calving and carcass quality.



COLE MISSION POSSIBLE 03M

LIM-FLEX(59/51.5) • HOMO POLLED (P-3) • HOMO BLACK (T)
01/10/2024 • COLE 03M • LFM3135575

<i>sire</i> CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
COLE JUSTICE 40J ET	PBRS ZSA ZSA 246Z	86
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	781
	COLEMAN CHARLO 0256	ADJ YW
<i>dam</i> COLEMAN BRAVO 6313	COLEMAN DONNA 714	1367
COLE MISS BRAVO 1046J	COLE YOKEL 86Y	
COLE MISS YOKEL 689D	COLE MISS TRAVELER 01TX	GE-EPDs

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	9	.9	79	133	28	4	1.07	12	-1	45	.82	.29	102.8
% RANK	75	50	20	15	25	85	35	65	60	20	25	50	45

UFAT: 0.51 • UREA: 15.54 • UIMF: 4.50

COLE Mission Possible is a powerful herd sire prospect, blending top-tier genetics with exceptional performance. This double homozygous bull is 59% Lim-Flex, which ensures both uniformity and desirable genetic traits for your herd. He boasts a balanced EPD profile, with that combination of elite genetics and proven performance, COLE Mission Possible is a standout sire that will enhance your breeding program and deliver valuable genetic improvements.



COLE MAVERICK 32M ET

PERCENTAGE(81/70.3) • HOMO POLLED (P-1) • HOMO BLACK (T)
02/13/2024 • COLE 32M • NXM3133487

<i>sire</i> AHCC BARN BURNER B907	AHCC WESTWIND W544	ACT BW
CELL ENVISION 7023E	LVL5 9066U	88
PBRS ZSA ZSA 246Z	TW FIRE N' ICE	ADJ WW
	PBRS ULL 854U	712
	CTCA BUCKEYE BULL 8261U	ADJ YW
<i>dam</i> MRL X-RATED 014X	MRL TASTE OF COUNTRY 790T	1292
COLE MISS XRATED 354A	COLEMAN PRODUCTION 608	
COLE MISS PRODUCTION 874U	COLE 4142P	GE-EPDs

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	8	1.2	82	132	27	5	.9	9	-22	49	1.23	.42	125.59
% RANK	85	60	10	10	25	75	35	90	50	15	10	20	10

UFAT: 0.38 • UREA: 16.32 • UIMF: 2.68

COLE Maverick 32M ET is the cattlemen's kind, offering a powerful blend of performance and genetics. On paper, he boasts impressive numbers—take note of his breed-leading growth traits, as well as ribeye area and \$TPI, reflecting his outstanding muscle development and profit potential. Phenotypically, he is powerfully built and structurally sound, with a robust, deep body and muscle expression that showcases his growth potential.



COLE MARINE 67M

PUREBRED(87/77) • HOMO POLLED (P-2) • HET BLACK (T)
02/24/2024 • COLE 67M • NPM3135614

<i>sire</i> WULFS DEVILS LAKE K118D ET	WULFS BILLY THE KID K234B	ACT BW
SYES HARDROCK 65H	WULFS YOUR CHOICE 1419Y	90
MISS SYES WORKTIME 66B	CHTT WORK TIME 4925W	ADJ WW
	MISS SYES 261S 166U	785
	MRL X-RATED 014X	ADJ YW
<i>dam</i> COLE ARCHITECT 08A	COLE MISS LODESTAR 826U	1334
COLE MISS ARCHITECT 033H ET	COLEMAN TRAVELER 797	
COLE MISS TRAVELER 029X	COLE 91L	GE-EPDs

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	10	2.1	82	134	26	5	.7	13	-46	41	1.47	-.02	107.9
% RANK	50	70	10	3	40	65	30	55	45	10	2	60	35

UFAT: 0.24 • UREA: 16.64 • UIMF: 2.77

COLE Marine 67M is another high-performance prospect that will catch your attention. In addition to his impressive phenotype, he ranks in the top 2% of the breed for ribeye area, top 3% for yearling weight, and top 20% for both weaning weight and carcass weight. This bull is the total package, with outstanding muscle expression, structural integrity and a remarkable genetic profile. Be sure to have him at the top of your list on sale day—he's a sire you'll want to study long and hard.



CELL ENVISION 7023E • Sire of Lots 12 & 13



COLE MISS PRODUCTION 104Y • Dam of Lots 12 & 13



COLE MURPHY 56M ET

LIM-FLEX(68/60.4) • HOMO POLLED (P-1) • HOMO BLACK (T)
02/22/2024 • COLE 56M • LFM3133488

<i>sire</i> AHCC BARN BURNER B907	AHCC WESTWIND W544	ACT BW
CELL ENVISION 7023E	LVLS 9066U	98
PBRS ZSA ZSA 246Z	TW FIRE N' ICE	ADJ WW
	PBRS ULL 854U	765
<i>dam</i> COLEMAN PRODUCTION 608	GAR PRECISION 1680	ADJ YW
COLE MISS PRODUCTION 104Y	COLEMAN BLACKCAP 211	1274
COLE 50K	COLE FIRST DOWN 46D	GE-EPDs
	JHLL MS BITTERROOT 041B	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	8	2.4	80	128	21	6	1.1	17	-19	49	.91	.43	124.6
% RANK	85	85	15	20	85	55	25	5	35	15	15	25	15

UFAT: 0.25 • UREA: 14.90 • UIMF: 3.95

Here is a bull that deserves some serious attention. Study his length of body, level top and hindquarter dimension. Sired by CELL Envision 7023E, a popular and proven sire known for producing high-performance progeny, and out of COLE Miss Production 104Y, a cow with an excellent phenotype. Numerically, COLE Murphy 56M ET has a well-balanced EPD profile highlighted by top 15% rankings for both weaning weight, carcass weight, ribeye area and \$TPI. This double homozygous herd sire should be at the top of your list.



COLE MAC 46M ET

LIM-FLEX(68/60.4) • HOMO POLLED (P-1) • HET BLACK (T)
02/18/2024 • COLE 46M • LFM3133486

<i>sire</i> AHCC BARN BURNER B907	AHCC WESTWIND W544	ACT BW
CELL ENVISION 7023E	LVLS 9066U	96
PBRS ZSA ZSA 246Z	TW FIRE N' ICE	ADJ WW
	PBRS ULL 854U	776
<i>dam</i> COLEMAN PRODUCTION 608	GAR PRECISION 1680	ADJ YW
COLE MISS PRODUCTION 104Y	COLEMAN BLACKCAP 211	1257
COLE 50K	COLE FIRST DOWN 46D	GE-EPDs
	JHLL MS BITTERROOT 041B	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	9	4.6	89	149	21	6	1.1	17	-.1	59	.97	.54	136.81
% RANK	75	>95	4	2	85	55	25	5	60	3	15	15	5

UFAT: 0.35 • UREA: 13.82 • UIMF: 3.76

Looking for a curve bender? Look no further than COLE Mac 46M ET, a Lim-Flex, homozygous polled bull sired by the esteemed CELL Envision 7023E and out of COLE Miss Production 104Y. He boasts a 776-lb. 205-day weight, reflecting his explosive growth potential. This impressive growth is supported by his performance EPDs—his yearling weight ranks in the top 2%, carcass weight in the top 3%, weaning weight in the top 4%, and docility and \$TPI both in the top 5% of the breed. This combination of presence and numbers project his calves will be highly sought after. Make no mistake and be sure to have COLE Mac 46M ET at the top of your list.



COLE GENESIS 86M

LIM-FLEX(68/60.3) • HOMO POLLED (P-3) • HET BLACK (T)
02/29/2024 • COLE 86M • LFM3135628

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	88
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	802
CONNEALY CONSENSUS 7229	CONNEALY CONSENSUS	ADJ YW
COLE MISS CONSENSUS 559C	BLUE LILLY OF CONANGA 16	1337
COLE 129R	COLE 11H	
	COLE 42K	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	12	1.1	73	114	34	6	.8	12	-.14	31	.68	.67	106.02
% RANK	30	55	40	45	2	55	60	65	50	65	45	4	40

UFAT: 0.46 • UREA: 16.24 • UIMF: 3.99

COLE Genesis 86M is a bull that commands attention with his rugged phenotype, substantial capacity, impressive growth and exceptional muscle expression. Genesis 86M combines superior genetics with remarkable performance. His well-balanced EPD profile further underscores his potential, with notable rankings in key performance traits. COLE Genesis 86M excels in traits indicative of his ability to sire exceptional replacement females. Bid with confidence.



COLE GENESIS 72M

PUREBRED(87/77.5) • HET POLLED (T) • HOMO BLACK (T)
02/26/2024 • COLE 72M • NPM3135618

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	82
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	755
AHCC XPENSE ACCOUNT X516	KAJIO RESPONDER 120R	ADJ YW
COLE MISS AUSTIN 499B	AHCC MISS NORHSTAR R516	1284
COLE MISS WINDFALL 170Y	COLE WINDFALL 144W	
	COLE MISS FIRSTDOWN 6150S	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	13	.3	67	110	31	8	.65	12	-.19	45	.93	.38	130.51
% RANK	20	35	45	30	10	20	45	65	>95	4	70	2	4

UFAT: 0.50 • UREA: 13.68 • UIMF: 3.03

If you like long-bodied, heavily muscled, functionally correct cattle that are homozygous black, then watch for this exceptional son of COLE Genesis 86G. His dam has proven to be an excellent producer with an outstanding track record. Take note of his top 2% ranking for marbling, along with his top 4% ranking for both carcass weight and \$TPI. With these impressive numbers, we predict Genesis 72M will sire highly marketable calves.



COLE GENESIS 21M

PERCENTAGE(76/67.7) • HOMO POLLED (P-2) • HOMO BLACK (T)
02/01/2024 • COLE 21M • NXM3134402

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	74
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	682
AHCC EASY RIDER 5594E	ELMW ALFALFA 103B	ADJ YW
COLE MISS EASY RIDER 237K	AHCC MISS Y AXIS C5594 ET	1187
COLE MISS ARCHITECT 706E	COLE ARCHITECT 08A	
	COLE MISS PRODUCTION 956W	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	13	-1.1	68	103	22	9	.68	14	-.05	32	.55	.51	103.52
% RANK	20	15	40	50	75	10	65	30	85	55	80	15	45

UFAT: 0.41 • UREA: 14.08 • UIMF: 3.26

COLE Genesis 21M is an impressive son of COLE Genesis 86G, a previous top-selling bull now known for his strong performance and growth traits. His dam, COLE Miss Easy Rider 237K, contributes to his exceptional pedigree. Physically, he is big-footed, long-striding and exhibits a flawless build. Numerically, he ranks in the top 20% or better for calving maternal, birthweight, marbling and calving ease. COLE Genesis 21M is a bull that will allow you to sleep easy at night.



COLE GENESIS 34M

LIM-FLEX(73/64.7) • HOMO POLLED (P-2) • HOMO BLACK (T)
02/14/2024 • COLE 34M • LFM3135589

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	84
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	665
	MAGS ALI	ADJ YW
TMCK CASH FLOW 247C	TMCK NINA 17X	1194
COLE MISS CASHFLOW 921G	MRL X-RATED 014X	
COLE MISS XRATED 361A	COLE MISS PRODUCTION 845U	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	14	0	69	110	31	9	.85	14	0	45	.51	.4	114.93
% RANK	10	30	55	55	10	15	60	35	85	20	70	30	25

UFAT: 0.37 • UREA: 13.14 • UIMF: 3.15



COLE GENESIS 64M

PUREBRED(87/77.4) • HOMO POLLED (P-2) • HET BLACK (T)
02/23/2024 • COLE 64M • NPM3135613

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	92
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	738
	KAJO RESPONDER 120R	ADJ YW
AHCC XPENSE ACCOUNT X516	AHCC MISS NORHTSTAR R516	1227
COLE MISS AUSTIN 7113E	COLE 132T	
COLE 286Z	COLE MISS PRODUCTION 9171	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	10	1.7	64	107	28	5	.5	13	-22	35	.87	.52	117.59
% RANK	50	60	55	35	25	65	55	55	>95	25	80	1	20

UFAT: 0.41 • UREA: 14.22 • UIMF: 3.14



COLE EASY RIDER 50M

LIM-FLEX(65/58) • HOMO POLLED (P-2) • HOMO BLACK (P-1)
02/19/2024 • COLE 50M • LFM3135602

<i>sire</i> ELMW ALFALFA 103B	TMCK ALFALFA 35X	ACT BW
AHCC EASY RIDER 5594E	ELMW WAIT-A-BIT 4W	84
AHCC MISS Y AXIS C5594 ET	MAGS Y-AXIS	ADJ WW
	AHCC DAKOTA LUVLY R595	784
	MRL X-RATED 014X	ADJ YW
COLE ARCHITECT 08A	COLE MISS LODESTAR 826U	1341
COLE MISS ARCHITECT 901G	COLEMAN PRODUCTION 608	
COLE MISS PRODUCT 1167Y	COLE 110T	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	12	.1	84	128	16	9	.8	13	-.11	42	.92	.25	106.57
% RANK	30	30	10	20	>95	15	60	50	60	30	15	60	40

UFAT: 0.48 • UREA: 15.14 • UIMF: 3.18

If you're looking for a production-oriented bull, look no further than COLE Easy Rider 50M. This impressive son of AHCC Easy Rider 5594E is out of the renowned donor COLE Miss Architect 901G. He boasts an outstanding EPD profile across the board, highlighted by impressive growth, calving ease and carcass merit. His numerics showcase his ability to improve your herd, with strong rankings in growth and carcass traits. Don't miss the opportunity to add this exceptional sire to your program.



COLE EASY RIDER 15M

LIM-FLEX(70/61.5) • HOMO POLLED (P-2) • BLACK
01/25/2024 • COLE 15M • LFM3134398

<i>sire</i> ELMW ALFALFA 103B	TMCK ALFALFA 35X	ACT BW
AHCC EASY RIDER 5594E	ELMW WAIT-A-BIT 4W	72
AHCC MISS Y AXIS C5594 ET	MAGS Y-AXIS	ADJ WW
	AHCC DAKOTA LUVLY R595	717
	COLE CADILLAC 05C	ADJ YW
COLE FORTUNE 12F	COLE MISS AUSTIN 3157A	1170
COLE MISS FORTUNE 213K	COLE CAPITAL 69C	
COLE MISS CAPITAL 097H	COLE MISS ZAM 7107E	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	14	-1.7	73	113	21	11	.48	14	-.2	29	.87	.4	97.26
% RANK	10	10	40	45	85	2	95	35	35	75	20	30	60

UFAT: 0.32 • UREA: 14.84 • UIMF: 2.89

Heifer bull! COLE Easy Rider 15M is a true curve bender. He is heifer safe, ranking in the top 10% for both calving ease and birthweight. As if that isn't impressive enough, he also boasts a top 20% ranking for ribeye area. COLE Easy Rider 15M combines outstanding maternal traits with growth potential. His solid EPD profile, highlighted by calving ease and growth, makes him an ideal sire for any breeding program. Don't miss your opportunity to own this complete package bull!





COLE EASY RIDER 19M

LIM-FLEX(70/62.1) • HOMO POLLED (P-3) • HOMO BLACK (T)
01/29/2024 • COLE 19M • LFM3134400

<i>sire</i> ELMW ALFALFA 103B	TMCK ALFALFA 35X	ACT BW
AHCC EASY RIDER 5594E	ELMW WAIT-A-BIT 4W	60
AHCC MISS Y AXIS C5594 ET	MAGS Y-AXIS	ADJ WW
	AHCC DAKOTA LUVLY R595	700
<i>dam</i> WZRK GAME CHANGER 4015G	HUNT CREDENTIALS 37C ET	ADJ YW
COLE MISS GAME CHANGER 259K	WZRK MISS TUFFENUFF 4015B	1199
COLE MISS CADILLAC 9336 ET	COLE CADILLAC 05C	
	COLE MISS TRAVELER 029X	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	13	-2.1	71	110	26	9	.89	14	-16	32	.79	.52	105.46
% RANK	20	4	45	55	40	15	60	35	45	65	30	15	40

UFAT: 0.33 • UREA: 14.62 • UIMF: 3.84

COLE Easy Rider 19M is a heifer bull deluxe. He ranks in the top 4% for birthweight and top 15% for both calving ease maternal and marbling. Additionally, he is in the top 20% for calving ease, making him an excellent choice for heifer breeding programs. With his solid EPD profile, COLE Easy Rider 19M offers impressive calving ease and carcass quality. Don't miss out on the opportunity to add this well-balanced bull to your program!



COLE EASY RIDER 37M

LIM-FLEX(65/57.9) • HET POLLED (T) • HOMO BLACK (P-1)
02/14/2024 • COLE 37M • LFM3135592

<i>sire</i> ELMW ALFALFA 103B	TMCK ALFALFA 35X	ACT BW
AHCC EASY RIDER 5594E	ELMW WAIT-A-BIT 4W	90
AHCC MISS Y AXIS C5594 ET	MAGS Y-AXIS	ADJ WW
	AHCC DAKOTA LUVLY R595	742
<i>dam</i> COLE ARCHITECT 08A	MRL X-RATED 014X	ADJ YW
COLE MISS ARCHITECT 727E	COLE MISS LODESTAR 826U	1191
COLE MISS THUNDER 245Z	CONNELLY THUNDER	
	COLE T11N	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	6	2.8	90	135	13	5	1.25	13	-17	35	.83	.42	92.8
% RANK	>95	90	3	10	>95	70	20	50	40	50	25	30	65

UFAT: 0.31 • UREA: 14.04 • UIMF: 3.42

AHCC EASY RIDER 5594E • Sire of LotS 21-25



COLE EASY RIDER 80M

LIM-FLEX(65/57.9) • HOMO POLLED (P-1) • HOMO BLACK (T)
02/28/2024 • COLE 80M • LFM3135624

<i>sire</i> ELMW ALFALFA 103B	TMCK ALFALFA 35X	ACT BW
AHCC EASY RIDER 5594E	ELMW WAIT-A-BIT 4W	96
AHCC MISS Y AXIS C5594 ET	MAGS Y-AXIS	ADJ WW
	AHCC DAKOTA LUVLY R595	719
<i>dam</i> COLE ARCHITECT 08A	MRL X-RATED 014X	ADJ YW
COLE MISS ARCHITECT 728E	COLE MISS LODESTAR 826U	1190
COLE MISS PRODUCTION 9166	COLEMAN PRODUCTION 608	
	COLE 25L	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	7	3.1	86	128	12	6	.95	13	-13	37	.93	.3	94.13
% RANK	95	90	10	20	>95	55	45	50	50	45	15	50	65

UFAT: 0.54 • UREA: 14.82 • UIMF: 3.27

If you're looking for an athletic, great-footed, double homozygous, 65% Lim-Flex bull with a heavily muscled build, COLE Easy Rider 80M is the herd sire prospect for you. This impressive bull stands out for his exceptional phenotype, but don't overlook his well-balanced EPD profile. COLE Easy Rider 80M is sure to make a significant impact on your next calf crop with his combination of physical presence and strong genetic advantages.



COLE EASY RIDER 48M

LIM-FLEX(65/58) • HOMO POLLED (P-1) • HET BLACK (T)
02/17/2024 • COLE 48M • LFM3135600

	ELMW ALFALFA 103B	TMCK ALFALFA 35X	ACT BW
<i>sire</i>	AHCC EASY RIDER 5594E	ELMW WAIT-A-BIT 4W	94
	AHCC MISS Y AXIS C5594 ET	MAGS Y-AXIS	ADJ WW
		AHCC DAKOTA LUVLY R595	690
<i>dam</i>	COLE ARCHITECT 08A	MRL X-RATED 014X	ADJ YW
	COLE MISS ARCHITECT 706E	COLE MISS LODESTAR 826U	1213
	COLE MISS PRODUCTION 956W	COLEMAN PRODUCTION 608	
		COLE 931J	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	8	1.6	83	124	10	5	.85	15	-1	40	.89	.42	109.55
% RANK	85	65	10	25	>95	70	60	20	60	35	20	30	35

UFAT: 0.47 • UREA: 14.30 • UIMF: 4.31



COLE EASY RIDER 55M

LIM-FLEX(65/57.6) • HOMO POLLED (T) • HOMO BLACK (T)
02/21/2024 • COLE 55M • LFM3135607

	ELMW ALFALFA 103B	TMCK ALFALFA 35X	ACT BW
<i>sire</i>	AHCC EASY RIDER 5594E	ELMW WAIT-A-BIT 4W	82
	AHCC MISS Y AXIS C5594 ET	MAGS Y-AXIS	ADJ WW
		AHCC DAKOTA LUVLY R595	634
<i>dam</i>	COLE ARCHITECT 08A	MRL X-RATED 014X	ADJ YW
	COLE MISS ARCHITECT 715E	COLE MISS LODESTAR 826U	1101
	COLE MISS PRODUCTION 876U	COLEMAN PRODUCTION 608	
		COLE 93N	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	-6	72	107	8	7	.85	13	-26	19	.91	.27	77.53
% RANK	45	20	40	60	>95	35	60	50	20	95	15	55	90

UFAT: 0.28 • UREA: 15.78 • UIMF: 2.68



COLE JACKPOT 40M

LIM-FLEX(67/58.9) • HOMO POLLED (P-2) • HOMO BLACK (P-2)
02/17/2024 • COLE 40M • LFM3135595

	CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i>	COLE JACKPOT 38J ET	PBRS ZSA ZSA 246Z	98
	COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
		COLE MISS PRODUCTION 874U	820
<i>dam</i>	MAGS CABLE	MAGS APPLESEED	ADJ YW
	BL HOPSCOTCH 044H	MAGS ZEQUIN	1406
	BL FOX TROT 815F	MAGS ZODIAC	
		BL U B DO 801U	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	7	4.9	95	152	32	4	.8	16	-1	60	1.01	.38	133.23
% RANK	95	>95	2	2	5	85	60	10	60	3	10	35	10

UFAT: 0.49 • UREA: 14.80 • UIMF: 2.88

Here is a growth powerhouse in COLE Jackpot 40M, a son of COLE Jackpot 38J ET. This impressive bull ranks in the top 2% of the breed for both weaning weight and yearling weight, and a top 3% ranking for carcass weight. Not only does he have remarkable growth potential, but his solid genetic foundation ensures he will add value to any program looking to improve both performance and carcass quality. Don't miss your chance to add this exceptional bull to your herd!



Lot 26



COLE JACKPOT 54M

PUREBRED(90/76.9) • HOMO POLLED (P-2) • HET BLACK (T)
02/20/2024 • COLE 54M • NPM3135606

	CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i>	COLE JACKPOT 38J ET	PBRS ZSA ZSA 246Z	92
	COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
		COLE MISS PRODUCTION 874U	700
<i>dam</i>	DLVL XEROX 023X	COLE THUNDER 110T	ADJ YW
	COLE MISS XEROX 435B	DLVL SKY 605S	1197
	COLE MISS STETSON 201Z	RUNL STETSON 850S	
		COLE MISS NASA 006X	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	1.3	70	105	27	7	.35	16	-.37	31	1.01	.23	108.36
% RANK	40	55	35	40	30	35	80	10	75	35	60	10	35

UFAT: 0.33 • UREA: 13.96 • UIMF: 2.74

COLE Jackpot 54M boasts a standout phenotype with exceptional rib shape, a level top and remarkable hind quarter dimension. His strong genetic background adds to his appeal, with his dam being a powerful female in the herd. COLE Jackpot 54M combines eye-catching physical traits with exceptional breeding potential, making him a top candidate for any program. Be sure to have him at the top of your list!



Lot 27



COLE JACKPOT 33M

LIM-FLEX(67/58.3) • HOMO POLLED (P-2) • HOMO BLACK (P-3)
02/13/2024 • COLE 33M • LFM3135588

CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i> COLE JACKPOT 38J ET	PBRs ZSA ZSA 246Z	94
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	723
COLE 36D	MAGS ZODIAC	ADJ YW
<i>dam</i> COLE MISS ZODIAC 970G	COLE MISS REGIS 421B	1224
COLE MISS PRODUCT 3118A	COLEMAN PRODUCTION 608	
	COLE 4108P	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	9	2.7	77	121	27	5	.6	16	-.06	44	.82	.61	120.51
% RANK	75	85	25	30	30	70	80	10	75	25	25	10	20

UFAT: 0.63 • UREA: 12.92 • UIMF: 4.65



COLE JACKPOT 35M

LIM-FLEX(65/57) • HOMO POLLED (P-3) • HOMO BLACK (T)
02/14/2024 • COLE 35M • LFM3135590

CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i> COLE JACKPOT 38J ET	PBRs ZSA ZSA 246Z	90
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	676
COLEMAN VENTURE 403	CONNELY CAPITALIST 028	ADJ YW
<i>dam</i> COLE MISS VENTURE 7105E	COLEMAN DONNA 714	1135
COLE MISS XRATED 388A	MRL X-RATED 014X	
	COLE 28R	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	9	1.3	72	105	23	4	.8	14	-.35	17	1	.21	73.84
% RANK	75	60	40	65	70	85	60	35	10	>95	10	70	95

UFAT: 0.19 • UREA: 15.94 • UIMF: 1.35



COLE JACKPOT 77M

LIM-FLEX(65/56.4) • HOMO POLLED (P-2) • HOMO BLACK (P-2)
02/26/2024 • COLE 77M • LFM3135622

CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i> COLE JACKPOT 38J ET	PBRs ZSA ZSA 246Z	90
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	779
COLEMAN PRODUCTION 608	GAR PRECISION 1680	ADJ YW
<i>dam</i> COLE MISS PRODUCT 3118A	COLEMAN BLACKCAP 211	1234
COLE 4108P	COLE MAGNUM 15M	
	COLE 95G	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	9	2.6	77	115	27	4	.5	17	-.2	38	.96	.59	117.51
% RANK	75	85	25	40	30	85	85	5	35	40	15	10	20

UFAT: 0.28 • UREA: 14.38 • UIMF: 3.71



COLE JACKPOT 47M

LIM-FLEX(71/62.8) • HOMO POLLED (P-2) • HOMO BLACK (P-1)
02/18/2024 • COLE 47M • LFM3135599

CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i> COLE JACKPOT 38J ET	PBRs ZSA ZSA 246Z	96
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	746
MAGS Y-AXIS	TC ABERDEEN 759	ADJ YW
<i>dam</i> COLE MISS Y-AXIS 704E	MAGS UAHUKA	1211
COLE MISS ZAM 596C	COLE ZAM 62Z	
	COLE MISS PRODUCTION 2130	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	9	3	77	120	26	5	.95	17	-.26	40	1.07	.46	118.6
% RANK	75	90	25	30	40	70	45	5	20	35	10	20	20

UFAT: 0.33 • UREA: 14.92 • UIMF: 3.58



We are excited to hold our 47th Annual Bull Sale at our new sale barn on the ranch. This project has been a long time coming and we can't wait for our many friends and customers to join us April 1 to help us break in our new sale facility. Enjoy a tri-tip roast beef lunch starting at 11:30 a.m. with the sale kicking off at 1 p.m.



GPS: 53495 Gallagher Road Charlo, MT 59824

See detailed directions to sale location on inside front cover.



COLE EARNING POWER 11M

PUREBRED(95/78.6) • HOMO POLLED (T) • HOMO BLACK (T)
01/21/2024 • COLE 11M • NPM3135581

	AHCC EARNING POWER 900E ET	MAGS ANCHOR	ACT BW
<i>sire</i>	COLE EARNING POWER 82H	LVLS 9066U	88
	COLE MISS XRATED 553C	MRL X-RATED 014X	ADJ WW
		COLE MISS LODESTAR 821U	701
	CELL ENVISION 7023E	AHCC BARN BURNER B907	ADJ YW
<i>dam</i>	COLE MISS ENVISION 1101J	PBRS ZSA ZSA 246Z	1226
	COLE MISS XRATED 656D ET	MRL X-RATED 014X	
		COLE 02L	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	1.5	83	132	25	8	1.28	16	-.34	34	1.09	.21	109.21
% RANK	40	55	5	3	50	20	5	10	80	25	40	10	30

UFAT: 0.23 • UREA: 16.56 • UIMF: 2.56

COLE Earning Power 11M is a homozygous polled son of COLE Earning Power 82H, and out of COLE Miss Envision 1101J. He boasts an impressive EPD profile, ranking in the top 3% for yearling weight, top 5% for both weaning weight and scrotal circumference, and top 10% for docility and marbling. These attributes suggest COLE Earning Power 11M will contribute positively to growth, reproductive performance and carcass quality in his progeny.



COLE EARNING POWER 118M

PERCENTAGE(82/71) • HOMO POLLED (T) • HET BLACK (T)
03/15/2024 • COLE 118M • NXM3135557

	AHCC EARNING POWER 900E ET	MAGS ANCHOR	ACT BW
<i>sire</i>	COLE EARNING POWER 82H	LVLS 9066U	86
	COLE MISS XRATED 553C	MRL X-RATED 014X	ADJ WW
		COLE MISS LODESTAR 821U	836
	COLE BUSINESSMAN 104B	RICHMOND YOGI SRD 7Y	ADJ YW
<i>dam</i>	COLE MISS BUSINESSMAN 647D	COLE MISS PUREPOWER 809U	1379
	COLE MISS TRAVELER 0103X	COLEMAN TRAVELER 797	
		COLE 100G	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	10	1.9	81	128	32	7	1.2	10	-.37	42	1.08	.22	121.93
% RANK	60	75	10	10	4	40	15	85	30	25	20	50	15

UFAT: 0.34 • UREA: 15.24 • UIMF: 3.10



COLE EARNING POWER 82H • Sire of Lots 32 & 33



COLE JUSTICE 04M

PERCENTAGE(77/67.3) • HOMO POLLED (P-3) • HOMO BLACK (T)
01/14/2024 • COLE 04M • NXM3135576

	CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i>	COLE JUSTICE 40J ET	PBRS ZSA ZSA 246Z	88
	COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
		COLE MISS PRODUCTION 874U	704
	COLE CADILLAC 05C	ROMN TUFF ENUFF 103T	ADJ YW
<i>dam</i>	COLE MISS CADILLAC 1005J	COLE MISS XRATED 354A	1139
	COLE MISS CASHFLOW 991G	TMCK CASH FLOW 247C	
		COLE MISS ZONE 508C	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	10	.9	74	114	25	6	.45	14	-.25	38	1.02	.35	110.28
% RANK	60	55	25	30	45	55	85	30	45	35	25	30	30

UFAT: 0.29 • UREA: 13.52 • UIMF: 3.45

Stout, wide topped and ruggedly designed is COLE Justice 04M, a son of COLE Justice 40J ET and out of COLE Miss Cadillac 1005J. This double homozygous, 77% Limousin bull boasts a well-balanced numeric profile with loads of potential. He ranks highly across several key traits, ensuring that he will add both growth and carcass advantages to any herd. If you're looking for a bull with the complete package, this one should be at the top of your list.





Lot 35



COLE JUSTICE 09M

PERCENTAGE(80/71.2) • HOMO POLLED (P-2) • HET BLACK (T)
01/18/2024 • COLE 09M • NXM3135580

<i>sire</i> CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
COLE JUSTICE 40J ET	PBR5 ZSA ZSA 246Z	64
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	655
<i>dam</i> COLE EXPENSE 77E ET	AHCC XPENSE ACCOUNT X516	ADJ YW
COLE MISS EXPENSE 1014J	COLE BEAUTY 276Z	1144
COLE MISS AVIATOR 8117F	MAGS AVIATOR	
	COLE MISS BURBANK 471B	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	15	-.9	66	108	24	8	.69	12	-.26	34	.88	.45	114.12
% RANK	10	20	50	40	55	25	65	55	45	50	40	20	25

UFAT: 0.22 • UREA: 14.20 • UIMF: 3.47

If you're looking for a heifer-safe, long-bodied, functionally correct bull, look no further than COLE Justice 09M. He combines impressive calving ease, ranking in the top 10% for this trait, with top 20% rankings for both birthweight and marbling. His balanced EPD profile reflects his ability to sire quality progeny with both maternal and growth advantages. With a solid foundation and excellent potential, COLE Justice 09M is a bull you can confidently add to your breeding program.



COLE MISS ZAM 8117F • Maternal grandam of Lot 36



COLE JUSTICE 08M

LIM-FLEX(74/65.4) • HET POLLED (T) • RED
01/18/2024 • COLE 08M • LFM3135579

<i>sire</i> CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
COLE JUSTICE 40J ET	PBR5 ZSA ZSA 246Z	78
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	746
<i>dam</i> COLE AVIATOR 80F	MAGS AVIATOR	ADJ YW
COLE MISS AVIATOR 1093J	COLE MISS TRAVELER 012X	1157
COLE MISS ZAM 8117F	COLE ZAM 62Z	
	COLE MISS ZAP 5132C	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	.7	74	113	30	6	.57	14	-.27	36	.89	.28	102.89
% RANK	45	45	35	45	15	55	85	35	20	50	20	55	45

UFAT: 0.16 • UREA: 13.0 • UIMF: 3.13

Be sure not to overlook COLE Justice 08M, a wide-bodied, thick-ended individual with great potential. Sired by COLE Justice 40J ET and out of COLE Miss Aviator 1093J, this bull posted an impressive 205-day weight of 746 pounds. He boasts a well-balanced EPD profile as well. This RED Lim-Flex bull combines a traditional Limousin look with a fresh pedigree. Be sure to consider adding this showstopper to your arsenal.



Lot 37



COLE GENESIS 57M

LIM-FLEX(68/60.4) • HOMO POLLED (T) • RED
02/22/2024 • COLE 57M • LFM3135608

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	76
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	745
<i>dam</i> CONNEALY CONSENSUS 7229	CONNEALY CONSENSUS	ADJ YW
COLE MISS CONSENSUS 735E ET	BLUE LILLY OF CONANGA 16	1278
COLE 4107P	LVL5 842L	
	COLE 141L	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	13	.6	80	126	26	8	1.02	11	-.15	44	.77	.52	124.71
% RANK	20	40	15	20	40	25	35	80	45	25	30	15	15

UFAT: 0.33 • UREA: 14.60 • UIMF: 3.69

The total package. This son of the popular COLE Genesis 86G is heavily muscled, homozygous polled, RED and heifer safe. He ranks in the top 25% or better for seven industry-relevant traits, making him an ideal addition to any breeding program. With impressive numbers across the board, this bull combines excellent growth, maternal traits and carcass quality. Opportunity knocks—don't miss your chance to add this exceptional sire to your herd.



COLE GENESIS 70M

PERCENTAGE(79/70.7) • HOMO POLLED (P-2) • RED
02/26/2024 • COLE 70M • NXM3135617

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	94
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	777
	MAGS ALI	ADJ YW
TMCK CASH FLOW 247C	TMCK NINA 17X	1292
<i>dam</i> COLE BEAUTY 927G ET	COLE 132T	
COLE BEAUTY 276Z	COLE MISS KATY MAY 9105W	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	12	1.6	75	120	32	7	.8	12	-.07	41	.63	.64	117.83
% RANK	30	70	20	20	4	40	40	55	80	30	70	5	20

UFAT: 0.38 • UREA: 13.88 • UIMF: 3.56



COLE GENESIS 41M

PERCENTAGE(78/68.6) • HOMO POLLED (P-2) • HOMO BLACK (T)
02/17/2024 • COLE 41M • NXM3135596

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	86
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	635
	AHCC BARN BURNER B907	ADJ YW
CELL ENVISION 7023E	PBRS ZSA ZSA 246Z	1040
<i>dam</i> COLE MISS ENVISION 045H	COLEMAN REGIS 904	
COLE MISS REGIS 409B	COLE MISS BLACK TANK 753T	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	14	-.7	62	94	26	9	1.05	13	-.11	28	.49	.56	98.1
% RANK	15	20	65	65	35	10	25	45	70	65	85	10	55

UFAT: 0.29 • UREA: 11.00 • UIMF: 3.58



COLE GENESIS 91M

PUREBRED(93/83.3) • HOMO POLLED (P-3) • HET BLACK (T)
03/01/2024 • COLE 91M • NPM3135632

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	76
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	685
	DLVL XEROX 023X	ADJ YW
SYES BACKSTAGE 466B	MISS SYES FRIENDLY 465Z	1108
<i>dam</i> COLE MISS BACKSTAGE 712E	MRL X-RATED 014X	
COLE MISS XRATED 571C	COLE MISS JUSTICE 772T	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	16	-2.2	58	84	30	10	.35	12	-.28	28	.69	.29	106.63
% RANK	5	5	75	80	15	4	80	65	95	45	95	4	35

UFAT: 0.30 • UREA: 12.76 • UIMF: 3.76



COLE GENESIS 78M

LIM-FLEX(68/60.7) • HOMO POLLED (P-2) • HET BLACK (T)
02/26/2024 • COLE 78M • LFM3135623

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	84
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	634
	SAV FINAL ANSWER 0035	ADJ YW
COLEMAN REGIS 904	COLEMAN DONNA 714	1141
<i>dam</i> COLE MISS REGIS 409B	COLE BLACK TANK 24P	
COLE MISS BLACK TANK 753T	COLE 929J	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	17	-2.6	54	80	25	11	.8	10	-.03	26	.33	.62	103.45
% RANK	2	3	>95	>95	50	2	60	90	80	85	90	10	45

UFAT: 0.48 • UREA: 12.88 • UIMF: 4.04



COLE GENESIS 69M

PUREBRED(93/82.3) • HOMO POLLED (P-2) • HET BLACK (T)
02/25/2024 • COLE 69M • NPM3135616

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	88
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	661
	CTGA BUCKEYE BULL 8261U	ADJ YW
MRL X-RATED 014X	MRL TASTE OF COUNTRY 790T	1130
<i>dam</i> COLE MISS XRATED 593C	LVLS 842L	
COLE MISS TANK 611S	COLE 42M	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	.8	63	95	27	8	.65	10	-.13	38	.67	.3	108.47
% RANK	40	45	60	60	30	20	45	80	>95	15	95	4	35

UFAT: 0.39 • UREA: 12.66 • UIMF: 3.33



COLE GENESIS 49M

PERCENTAGE(81/72) • HOMO POLLED (P-3) • HET BLACK (T)
02/18/2024 • COLE 49M • NXM3135601

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	90
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	614
	RICHMOND YOGI SRD 7Y	ADJ YW
COLE BUSINESSMAN 104B	COLE MISS PUREPOWER 809U	1123
<i>dam</i> COLE MISS BUSINESSMAN 650D	COLEMAN PRODUCTION 608	
COLE MISS PRODUCTION 890U	COLE 75L	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	.9	59	97	24	7	.6	10	-.23	38	.78	.35	120.71
% RANK	45	55	75	60	55	40	65	85	50	35	50	30	15

UFAT: 0.29 • UREA: 13.82 • UIMF: 2.69



COLE JACKPOT 83M

PUREBRED(90/76.4) • HOMO POLLED (P-2) • HOMO BLACK (T)
02/28/2024 • COLE 83M • NPM3135626

<i>sire</i> CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
COLE JACKPOT 38J ET	PBRS ZSA ZSA 246Z	90
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	633
	ROMN TUFF ENUFF 103T	ADJ YW
COLE CADILLAC 05C	COLE MISS XRATED 354A	1142
<i>dam</i> COLE BEAUTY 860F ET	COLE 132T	
COLE BEAUTY 276Z	COLE MISS KATY MAY 9105W	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	8	2.3	68	106	23	4	.17	14	-.25	36	.83	.28	113.94
% RANK	70	70	40	35	70	80	95	40	95	20	85	5	25

UFAT: 0.19 • UREA: 12.22 • UIMF: 1.96

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S A V RAINFALL 6846 • Sire of Lot 45



COLE GENESIS 86G • Maternal grandsire of Lot 46



Lot 46



COLE RAINFALL 42M ET

LIM-FLEX(50/44.5) • HOMO POLLED (P-1) • HOMO BLACK (T)
02/18/2024 • COLE 42M • LFM3133489

sire COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

O C C PAXTON 730P
BOHI ABIGALE 6014
S A V 8180 TRAVELER 004
S A V MAY 2397
LESF ASPHALT 9N
CARROUSELS HAPPY GIRL
HC FINAL TIME 407
COLE 50K

ACT BW
88
ADJ WW
687
ADJ YW
1277
GE-EPDs

dam COLE 132T
COLE BEAUTY 276Z
COLE MISS KATY MAY 9105W

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	12	1.8	70	116	27	7	1.5	11	-13	34	.61	.45	102.29
% RANK	30	70	50	40	30	35	5	80	50	55	55	25	45

UFAT: 0.24 • UREA: 13.72 • UIMF: 3.92

COLE Rainfall 42M ET is a standout herd sire prospect combining exceptional genetics with impressive performance metrics. Sired by S A V Rainfall 6846, a bull renowned for his calving ease, growth and carcass traits, and out of COLE Beauty. His sire, S A V Rainfall 6846, is a weaning leader offering strong marbling and ribeye area predictions, all within an easy fleshing, big bodied, good footed design. These attributes suggest COLE Rainfall 42M ET will significantly enhance marbling and overall carcass quality in his progeny. His impressive lineage and performance metrics position him to make a substantial impact on beef production.



COLE ENCORE 20M

PUREBRED(100/86.5) • HOMO POLLED (P-3) • HET BLACK (T)
01/29/2024 • COLE 20M • NPM3134401

sire LFLC CHECKING ACCOUNT 701C
SYES ENCORE 315E
MISS SYES ROSCOE 316X

WULF'S ZIPLOCK N922Z
LFLC 701X XTRA GOOD
PLND ROSCOE 051R
MISS SYES LINEBACKER 317S
HUNT CREDENTIALS 37C ET
COLE MISS XRATED 354A
DHVO DEUCE 132R
COLE MISS FIRSTDOWN 6144S

ACT BW
82
ADJ WW
739
ADJ YW
1282

dam COLE GENESIS 86G
COLE MISS GENESIS 2108K
COLE MISS DEUCE 315A

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	15	0	73	111	25	9	.55	16	-57	30	1.4	.01	114.7
% RANK	10	30	25	25	50	10	55	10	15	35	4	50	25

UFAT: 0.21 • UREA: 16.92 • UIMF: 2.40

If you're searching for a bull with impressive growth, muscle and excellent carcass quality, COLE Encore 20M is a standout. Sired by SYES Encore 315E and out of COLE Miss Genesis 2108K, he boasts a well-balanced EPD profile. He ranks in the top 4% for ribeye area and top 10% for both calving ease and calving ease maternal, making him a reliable choice for breeders seeking both performance and ease of calving. Additionally, he ranks in the top 15% for yield grade, ensuring solid carcass quality. COLE Encore 20M is a bull you'll want to keep an eye on.



SYES ENCORE 315E • Sire of Lots 46 & 47



COLE JACKPOT 38J ET • Sire of Lot 48



COLE ENCORE 23M

PUREBRED(95/83.9) • HOMO POLLED (P-2) • HOMO BLACK (T)
02/02/2024 • COLE 23M • NPM3134403

<i>sire</i> LFLC CHECKING ACCOUNT 701C	WULF'S ZIPLOCK N922Z	ACT BW
<i>sire</i> SYES ENCORE 315E	LFLC 701X XTRA GOOD	68
MISS SYES ROSCOE 316X	PLND ROSCOE 051R	ADJ WW
	MISS SYES LINEBACKER 317S	674
COLE EARNING POWER 82H	AHCC EARNING POWER 900E ET	ADJ YW
<i>dam</i> COLE MISS POWER 2132K	COLE MISS XRATED 553C	1131
COLE MISS FORTUNE 0138H	COLE FORTUNE 12F	
	COLE MISS TOOLBOX 962W	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	15	-1.5	65	96	23	10	.45	16	-.61	17	1.31	-.03	94.14
% RANK	10	10	50	55	70	4	70	10	5	75	10	60	60

UFAT: 0.17 • UREA: 15.30 • UIMF: 2.55

If you're looking for a well-rounded bull with strong growth, maternal traits and excellent carcass quality, COLE Encore 23M is a must see. Sired by SYES Encore, this bull excels across multiple key traits. He ranks in the top 4% of the breed for calving ease maternal, top 5% for yield grade, and top 10% for calving ease, birthweight, docility and ribeye area. His well-balanced profile makes him an outstanding option for breeders seeking a high-performing, docile bull that will add value both in the pasture and the feedlot. COLE Encore 23M offers the combination of traits that will enhance any herd.



COLE JACKPOT 95M

LIM-FLEX(65/56.9) • HOMO POLLED (P-2) • HOMO BLACK (P-1)
03/03/2024 • COLE 95M • LFM3135635

<i>sire</i> CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i> COLE JACKPOT 38J ET	PBR5 ZSA ZSA 246Z	96
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	736
CONNELY CONSENSUS 7229	CONNELY CONSENSUS	ADJ YW
<i>dam</i> COLE MISS CONSENSUS 524C	BLUE LILLY OF CONANGA 16	1213
COLE MISS FIRSTDOWN 9115W	COLE FIRST DOWN 46D	
	COLE 98R	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	7	3.5	73	111	24	4	.8	15	-.18	32	.72	.44	97.88
% RANK	95	95	40	50	60	85	60	20	40	65	40	25	55

UFAT: 0.40 • UREA: 13.30 • UIMF: 3.77

It won't be hard to spot COLE Jackpot 95M in his pen. This son of COLE Jackpot 38J ET combines exceptional eye appeal with a standout pedigree. In addition to Jackpot's impressive numbers, COLE Jackpot 95M also posted strong actual performance and ultrasound data. This double homozygous Lim-Flex bull brings a winning combination of genetics, performance and phenotype. Put him on your shortlist sale day.



COLE EARNING POWER 87M

PERCENTAGE(79/67.6) • HOMO POLLED (P-2) • HET BLACK (T)
02/29/2024 • COLE 87M • NXM3135629

<i>sire</i> AHCC EARNING POWER 900E ET	MAGS ANCHOR	ACT BW
COLE EARNING POWER 82H	LVLS 9066U	84
COLE MISS XRATED 553C	MRL X-RATED 014X	ADJ WW
	COLE MISS LODESTAR 821U	748
<i>dam</i> COLE CADILLAC 05C	ROMN TUFF ENUFF 103T	ADJ YW
COLE MISS CADILLAC 844F	COLE MISS XRATED 354A	1237
COLE MISS PRODUCTION 100Y	COLEMAN PRODUCTION 608	
	COLE 100G	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	15	-1.4	67	104	27	10	.45	12	-28	28	.91	.27	104.43
% RANK	10	15	45	45	25	4	85	55	40	65	35	40	40

UFAT: 0.27 • UREA: 15.84 • UIMF: 1.61

Looking for a heifer-safe bull with an outstanding EPD profile? Look no further than COLE Earning Power 87M. This homozygous polled Limousin son ranks in the top 10% for calving ease and the top 15% for birthweight, making him an excellent choice for breeding heifers. His well-balanced genetic profile, coupled with his impressive pedigree, ensures he will produce functional, high-performance progeny with ease of calving. Don't miss out on this solid, heifer-safe bull.



COLE EARNING POWER 28M

LIM-FLEX(70/59.4) • HOMO POLLED (P-2) • HOMO BLACK (T)
02/12/2024 • COLE 28M • LFM3135585

<i>sire</i> AHCC EARNING POWER 900E ET	MAGS ANCHOR	ACT BW
COLE EARNING POWER 82H	LVLS 9066U	98
COLE MISS XRATED 553C	MRL X-RATED 014X	ADJ WW
	COLE MISS LODESTAR 821U	711
<i>dam</i> LVLS FULL DUTY 2201F	AUTO HEAVY DUTY 174A	ADJ YW
CELL 1065J	LVLS DARLA 2206D	1196
COLE MISS BIG WIND 651D	AHCC BIG WIND B904	
	COLE MISS PRODUCT 3126A	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	2.2	76	126	29	7	1.4	13	-.24	36	.77	.46	109.87
% RANK	45	80	30	20	20	35	10	50	25	50	30	20	35

UFAT: 0.19 • UREA: 14.30 • UIMF: 2.36



COLE JUSTICE 02M

LIM-FLEX(75/65.5) • HOMO POLLED (P-3) • HOMO BLACK (T)
01/08/2024 • COLE 02M • LFM3135574

<i>sire</i> CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
COLE JUSTICE 40J ET	PBRS ZSA ZSA 246Z	64
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	608
<i>dam</i> COLE EXPLORER 22E	COLE ARCHITECT 08A	ADJ YW
COLE MISS EXPLORER 1007J	COLE MISS WINDFALL 126Y	1161
COLE MISS PRODUCT 1167Y	COLEMAN PRODUCTION 608	
	COLE 110T	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	12	.5	74	115	21	6	.7	12	-.34	41	1.13	0	113.42
% RANK	30	40	35	40	85	55	70	65	10	35	4	>95	25

UFAT: 0.29 • UREA: 16.10 • UIMF: 2.11

Check out this double homozygous, 75% Lim-Flex bull sired by COLE Justice 40J ET. He combines a superior phenotype with impressive depth, muscle expression and structural integrity. His well-balanced EPD profile further highlights his potential, making him a standout in both appearance and performance. With his solid growth, maternal traits and carcass merit, he is sure to make an impact on any herd looking to improve phenotype and genetic potential.



COLE JUSTICE 51M

PERCENTAGE(78/68.4) • HET POLLED (T) • HOMO BLACK (T)
02/19/2024 • COLE 51M • NXM3135603

CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i> COLE JUSTICE 40J ET	PBRS ZSA ZSA 246Z	84
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	682
COLE EXPENSE 45D ET	AHCC XPENSE ACCOUNT X516	ADJ YW
<i>dam</i> COLE MISS EXPENSE 1104J	COLE BEAUTY 276Z	1165
COLE MISS PRODUCT 1154Y	COLEMAN PRODUCTION 608	
	COLE MISS JUSTICE 772T	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	10	1.8	63	103	25	5	.62	15	-27	31	.87	.44	107.23
% RANK	60	70	60	50	45	75	65	15	45	60	40	20	35

UFAT: 0.21 • UREA: 14.34 • UIMF: 3.18



COLE JUSTICE 36M

PERCENTAGE(85/74.3) • HOMO POLLED (P-2) • HET BLACK (T)
02/14/2024 • COLE 36M • NXM3135591

CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i> COLE JUSTICE 40J ET	PBRS ZSA ZSA 246Z	94
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	728
AHCC EARNING POWER 900E ET	MAGS ANCHOR	ADJ YW
<i>dam</i> COLE MISS POWER 1075J	LVLS 9066U	1249
COLE MISS ZONE 526C	COLE ZONE 89Z	
	COLE MISS TOOLBOX 061X	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	7	3.5	81	133	26	5	1.2	11	-.33	55	1.17	.41	146.8
% RANK	90	95	10	10	35	75	15	70	35	10	10	25	2

UFAT: 0.29 • UREA: 13.94 • UIMF: 3.73



COLE JUSTICE 38M

LIM-FLEX(74/65.5) • HOMO POLLED (P-2) • HOMO BLACK (T)
02/14/2024 • COLE 38M • LFM3135593

CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i> COLE JUSTICE 40J ET	PBRS ZSA ZSA 246Z	92
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	652
COLE BACKSTAGE 04E	SYES BACKSTAGE 466B	ADJ YW
<i>dam</i> COLE MISS BACKSTAGE 1111J	COLE MISS REGIS 540C	1185
TMCK DHARMA 340D	MAGS Y-AXIS	
	CJSL 4056B	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	8	2.3	66	107	24	4	.85	12	-.19	45	.85	.24	120.72
% RANK	85	80	65	60	60	85	60	65	35	20	25	65	20

UFAT: 0.33 • UREA: 12.44 • UIMF: 3.04



COLE JUSTICE 13M

LIM-FLEX(75/65.3) • HOMO POLLED (P-3) • HET BLACK (T)
01/21/2024 • COLE 13M • LFM3135582

CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i> COLE JUSTICE 40J ET	PBRS ZSA ZSA 246Z	104
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	637
COLE EXPLORER 22E	COLE ARCHITECT 08A	ADJ YW
<i>dam</i> COLE MISS EXPLORER 1063J	COLE MISS WINDFALL 126Y	1102
COLE MISS CONSENSUS 524C	CONNELLY CONSENSUS 7229	
	COLE MISS FIRSDOWN 9115W	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	4	4.1	76	115	19	2	.8	13	-.3	38	.96	.1	101.48
% RANK	>95	>95	30	40	95	>95	60	50	15	40	15	90	50

UFAT: 0.15 • UREA: 13.16 • UIMF: 1.91



COLE HOMERUN 75M

LIM-FLEX(75/65.8) • HOMO POLLED (P-1) • HOMO BLACK (P-1)
02/26/2024 • COLE 75M • LFM3135620

CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i> COLE HOMERUN 51H ET	PBRS ZSA ZSA 246Z	98
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	785
AHCC XPENSE ACCOUNT X516	KAJO RESPONDER 120R	ADJ YW
<i>dam</i> COLE MISS AUSTIN 741E	AHCC MISS NORHTSTAR R516	1397
COLE1087Y	COLEMAN PRODUCTION 608	
	HC CRYSTAL 305	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	8	3.7	81	135	24	4	.8	12	-.18	58	1.01	.47	152.98
% RANK	85	>95	15	10	60	85	60	65	40	4	10	20	1

UFAT: 0.48 • UREA: 14.08 • UIMF: 3.70

If you're looking to elevate your herd's growth and carcass merit while maintaining excellent eye appeal and convenience traits, COLE Homerun 75M should be on your short list. He excels with a top 1% ranking for \$TPI, top 4% for carcass merit, top 10% for yearling weight and top 15% for weaning weight. He brings impressive performance numbers along with an attractive phenotype. Be sure to study this exceptional prospect and have him at the top of your list come sale day!



COLE HOMERUN 51H ET • Sire of Lot 57



COLE HOMERUN 82M

PERCENTAGE(81/70.8) • HOMO POLLED (P-2) • HOMO BLACK (T)
02/28/2024 • COLE 82M • NXM3135625

<i>sire</i> CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
COLE HOMERUN 51H ET	PBRZ ZSA ZSA 246Z	82
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	681
<i>dam</i> COLE CADILLAC 05C	ROMN TUFF ENUFF 103T	ADJ YW
COLE MISS CADILLAC 065H	COLE MISS XRATED 354A	1186
COLE MISS AUSTIN 3157A	AHCC XPENSE ACCOUNT X516	
	COLE MISS TRAVELER 015X	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	12	.3	67	108	28	6	.57	11	-18	33	.79	.22	97.09
% RANK	30	40	45	40	20	55	75	70	60	50	50	50	55

UFAT: 0.31 • UREA: 13.72 • UIMF: 2.26

COLE Homerun 82M combines a standout phenotype with an impressive pedigree. He exhibits excellent muscle expression, depth and structural integrity. His dam is a daughter of the renowned COLE Cadillac 05C, bringing in a solid maternal line. On paper, 82M ranks well across the board with a balanced EPD profile, reflecting strong growth potential, carcass merit and overall performance. This is a bull you'll want to keep an eye on come sale day!



COLE HOMERUN 88M

PUREBRED(90/79.2) • HOMO POLLED (P-1) • HOMO BLACK (P-1)
02/29/2024 • COLE 88M • NPM3135630

<i>sire</i> CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
COLE HOMERUN 51H ET	PBRZ ZSA ZSA 246Z	78
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	657
<i>dam</i> COLE ZONE 89Z	DHVO DEUCE 132R	ADJ YW
COLE MISS ZONE 489B	COLE 02L	1124
COLE T102L	COLE FIRST DOWN 46D	
	COLE 62Y	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	13	-1.3	61	97	25	8	.95	6	-28	30	.83	.2	99.16
% RANK	20	10	65	55	50	20	15	95	95	35	85	10	50

UFAT: 0.28 • UREA: 12.94 • UIMF: 2.13



COLE HOMERUN 29M

PERCENTAGE(84/73.5) • HOMO POLLED (P-1) • BLACK
02/12/2024 • COLE 29M • NXM3135586

<i>sire</i> CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
COLE HOMERUN 51H ET	PBRZ ZSA ZSA 246Z	96
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	586
<i>dam</i> ROMN TUFF ENUFF 103T	WULFS RANSOM 3059R	ADJ YW
COLE MISS TUFF ENUFF 705E	ROMN ROBERTA 35R	1125
COLE MISS ZONE 573C	COLE ZONE 89Z	
	COLE MISS PRODUCT 1154Y	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	1.6	72	112	17	7	.95	9	-27	40	.9	.35	130.7
% RANK	45	70	30	30	>95	40	35	90	45	30	40	30	10

UFAT: 0.20 • UREA: 14.30 • UIMF: 2.94



COLE HARDROCK 74M

PUREBRED(87/76.8) • HOMO POLLED (T) • BLACK
02/26/2024 • COLE 74M • NPM3135619

<i>sire</i> WULFS DEVILS LAKE K118D ET	WULFS BILLY THE KID K234B	ACT BW
SYES HARDROCK 65H	WULFS YOUR CHOICE 1419Y	88
MISS SYES WORKTIME 66B	CHTT WORK TIME 4925W	ADJ WW
	MISS SYES 261S 166U	660
<i>dam</i> AHCC XPENSE ACCOUNT X516	KAJO RESPONDER 120R	ADJ YW
COLE MISS AUSTIN 6107D	AHCC MISS NORHTSTAR R516	1139
COLE MISS PRODUCTION 293Z	COLEMAN PRODUCTION 608	
	COLE 34M	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	13	.7	63	104	21	7	.55	14	-48	18	1.14	.23	89.61
% RANK	20	40	60	40	85	35	55	40	35	75	30	10	70

UFAT: 0.22 • UREA: 15.68 • UIMF: 2.35



COLE HARDROCK 30M ET

PERCENTAGE(82/72.8) • HOMO POLLED (P-1) • BLACK
02/13/2024 • COLE 30M • NXM3133498

<i>sire</i> WULFS DEVILS LAKE K118D ET	WULFS BILLY THE KID K234B	ACT BW
SYES HARDROCK 65H	WULFS YOUR CHOICE 1419Y	64
MISS SYES WORKTIME 66B	CHTT WORK TIME 4925W	ADJ WW
	MISS SYES 261S 166U	572
<i>dam</i> TMCK CAMDEN YARDS 195C	TMCK ALFALFA 35X	ADJ YW
COLE MISS CAMDEN YARD 881F	TMCK CASUAL AFFAIR 311A	1095
COLE MISS ZONE 665D	COLE ZONE 89Z	
	COLE MISS PRODUCTION 183Y	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	12	.6	70	112	29	7	.55	18	-44	25	1.25	0	87.88
% RANK	30	45	35	30	15	40	75	2	15	75	5	85	75

UFAT: 0.25 • UREA: 15.72 • UIMF: 1.54



COLE HARDROCK 53M

LIM-FLEX(75/65.7) • HOMO POLLED (P-1) • RED
02/20/2024 • COLE 53M • LFM3135605

<i>sire</i> WULFS DEVILS LAKE K118D ET	WULFS BILLY THE KID K234B	ACT BW
<i>sire</i> SYES HARDROCK 65H	WULFS YOUR CHOICE 1419Y	90
MISS SYES WORKTIME 66B	CHTT WORK TIME 4925W	ADJ WW
	MISS SYES 261S 166U	724
CONNEALY THUNDER	BALDRIDGE KABOOM K243 KCF	ADJ YW
<i>dam</i> COLE MISS THUNDER 981G ET	PARKA OF CONANGA 241	1273
COLE 141L	COLE FIRST DOWN 46D	
	COLE 148F	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	12	1.7	70	116	26	7	1	14	-36	47	1.16	.26	132.79
% RANK	30	65	50	40	40	35	35	35	10	20	4	60	10

UFAT: 0.21 • UREA: 13.76 • UIMF: 3.25



COLE HARDROCK 94M

PUREBRED(87/77) • HET POLLED (T) • RED
03/03/2024 • COLE 94M • NPM3135634

<i>sire</i> WULFS DEVILS LAKE K118D ET	WULFS BILLY THE KID K234B	ACT BW
<i>sire</i> SYES HARDROCK 65H	WULFS YOUR CHOICE 1419Y	78
MISS SYES WORKTIME 66B	CHTT WORK TIME 4925W	ADJ WW
	MISS SYES 261S 166U	663
COLE ZONE 89Z	DHVO DEUCE 132R	ADJ YW
<i>dam</i> COLE MISS ZONE 665D	COLE 02L	1231
COLE MISS PRODUCTION 183Y	COLEMAN PRODUCTION 608	
	COLE MISS PUREPOWER 792T	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	16	-1.2	61	101	27	9	.45	13	-35	39	1.16	.2	127
% RANK	5	15	65	45	30	10	70	55	80	15	25	10	10

UFAT: 0.21 • UREA: 14.00 • UIMF: 2.94



COLE HOMERUN 97M

PERCENTAGE(84/72.7) • HOMO POLLED (P-1) • HET BLACK (T)
03/05/2024 • COLE 97M • NXM3135637

<i>sire</i> CELL ENVISION 7023E	AHCC BARN BURNER B907	ACT BW
<i>sire</i> COLE HOMERUN 51H ET	PBRS ZSA ZSA 246Z	88
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	733
COLE CAPITAL 69C	DLVL XEROX 023X	ADJ YW
<i>dam</i> COLE MISS CAPITAL 097H	COLE MISS STETSON 317A	1210
COLE MISS ZAM 7107E	COLE ZAM 62Z	
	COLE MISS PRODUCT 1154Y	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	.8	72	111	25	6	1.11	12	-.21	29	.68	.32	93.47
% RANK	45	50	30	35	45	55	20	55	55	65	65	35	65

UFAT: 0.30 • UREA: 14.34 • UIMF: 2.79



COLE JUNEAU 128M

PUREBRED(87/74.7) • HOMO POLLED (P-3) • HET BLACK (T)
03/19/2024 • COLE 128M • NPM3135647

<i>sire</i> COLE GENESIS 86G	HUNT CREDENTIALS 37C ET	ACT BW
<i>sire</i> COLE JUNEAU 48J ET	COLE MISS XRATED 354A	86
COLE BEAUTY 276Z	COLE 132T	ADJ WW
	COLE MISS KATYMAI 9105W	763
COLE ARCHITECT 08A	MRL X-RATED 014X	ADJ YW
<i>dam</i> COLE MISS ARCHITECT 841F ET	COLE MISS LODESTAR 826U	1206
COLE MISS TRAVELER 029X	COLEMAN TRAVELER 797	
	COLE 91L	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	9	1.6	69	100	25	4	.8	12	-.17	30	.78	.27	90.75
% RANK	60	60	40	50	50	80	25	65	>95	35	90	5	70

UFAT: 0.34 • UREA: 13.32 • UIMF: 2.67

Congratulations to Spann Ranch! The Spann family was awarded the Commercial Producer of the Year by the North American Limousin Foundation. The Spann family has been long time Coleman Limousin Ranch customers!

Spann Ranches, Inc. of Gunnison, Colorado, was selected as the North American Limousin Foundation (NALF) "Commercial Producer of the Year" for 2024. The award was presented in Oklahoma City, Oklahoma, January 6, 2025.

Spann Ranches is a 5th generation cow-calf and feeder cattle producer headquartered in the high mountain valley of Gunnison, Colorado. The ranches are owned and operated by the Spann and Washburn families, the descendants of the ranch founders, Lang, Virgil and Lee Spann. With supporting ranches at Crested Butte, Almont, and Olathe, Colorado, and a farm and 800 head calf backgrounding feedlot in Delta, Colorado, the Spann family runs up to 900 mother cows, and

raises high-quality feeder cattle, including 400 outstanding bred yearling heifers a year.

Calving in April on the headquarters ranch at Gunnison, moving to the high country at Crested Butte in the summer, and returning to the Uncompahgre Valley at Olathe and Delta in the winter, the Spann cattle move with the seasons. Nearly three-quarters of the cow herd are black-white faced F1 Hereford/Angus or 25% Lim-Flex cross cows, bred annually to Lim-Flex bulls to generate true terminal cross steer and heifer calves. The Lim-Flex calves have proven to consistently perform at some of the highest levels in the industry.

Spann Ranches operates a sophisticated cattle record-keeping system they have developed over the past three decades. Beginning within 12 hours of a calf's birth, animals are tagged, tracked, and evaluated throughout their life. Jan Washburn operates computer inputs at the chutes during processing, pregnancy checking, and weaning. This provides timely and objective production information which allows for efficient real-time decision-making and longer-term marketing and management planning. The entire ranch crews are trained to assist in that process and to utilize the tagging outputs for sorting, feeding, and breeding purposes.

Congratulations to the 2024 NALF Commercial Producer of the Year, Spann Ranches, Inc. of Gunnison, Colorado.





COLE JUNEAU 116M

PERCENTAGE(81/69.1) • HOMO POLLED (P-3) • HOMO BLACK (T)
03/14/2024 • COLE 116M • NXM3135642

<i>sire</i> COLE GENESIS 86G	HUNT CREDENTIALS 37C ET	ACT BW
COLE JUNEAU 48J ET	COLE MISS XRATED 354A	80
COLE BEAUTY 276Z	COLE 132T	ADJ WW
	COLE MISS KATY MAY 9105W	694
MAGS Y-AXIS	TC ABERDEEN 759	ADJ YW
<i>dam</i> COLE MISS Y-AXIS 01H	MAGS UAHUKA	1141
COLE MISS ARCHITECT 843F	COLE ARCHITECT 08A	
	COLE MISS PRODUCTION 192Y	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	13	2	63	97	25	7	.78	14	-.2	22	.68	.45	85.54
% RANK	20	40	60	60	45	40	50	30	55	80	65	20	80

UFAT: 0.41 • UREA: 14.92 • UIMF: 3.13



COLE GENESIS 125M

PERCENTAGE(78/68.7) • HET POLLED (T) • HET BLACK (T)
03/18/2024 • COLE 125M • NXM3135646

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	86
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	731
CELL ENVISION 7023E	AHCC BARN BURNER B907	ADJ YW
<i>dam</i> COLE MISS ENVISION 0122H	PBRSS ZSA ZSA 246Z	1146
COLE MISS FRONTMAN 5116C	KESSLERS FRONTMAN R001	
	COLE MISS REBOUND 0129X	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	2	66	104	30	8	.95	13	-.09	32	.59	.57	99.84
% RANK	45	40	50	45	10	25	35	45	75	55	75	10	50

UFAT: 0.43 • UREA: 12.00 • UIMF: 4.1



COLE GENESIS 117M

PERCENTAGE(81/72) • HOMO POLLED (P-2) • HOMO BLACK (T)
03/15/2024 • COLE 117M • NXM3135643

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	80
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	670
COLE ARCHITECT 08A	MRL X-RATED 014X	ADJ YW
<i>dam</i> COLE MISS ARCHITECT 657D	COLE MISS LODESTAR 826U	1133
COLE MISS PRODUCTION 104Y	COLEMAN PRODUCTION 608	
	COLE 50K	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	14	-.6	67	99	19	8	.6	13	-.05	42	.65	.51	124.45
% RANK	15	25	45	55	15	25	65	45	85	25	65	15	15

UFAT: 0.49 • UREA: 12.14 • UIMF: 4.08



COLE GENESIS 99M

PERCENTAGE(81/72.7) • HOMO POLLED (P-2) • HET BLACK (T)
03/05/2024 • COLE 99M • NXM3135639

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	90
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	684
COLE ZONE 89Z	DHVO DEUCE 132R	ADJ YW
<i>dam</i> COLE MISS ZONE 581C	COLE 02L	1215
COLE MISS PRODUCTION 111Y	COLEMAN PRODUCTION 608	
	COLE 908J	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	12	.7	66	107	28	8	.3	10	-.25	41	.9	.34	125.64
% RANK	30	50	50	40	20	25	90	85	45	30	40	30	10

UFAT: 0.31 • UREA: 14.14 • UIMF: 2.77



COLE GENESIS 121M

PUREBRED(93/79.6) • HOMO POLLED (P-2) • HET BLACK (T)
03/17/2024 • COLE 121M • NPM3135645

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	84
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	738
CELL ENVISION 7023E	AHCC BARN BURNER B907	ADJ YW
<i>dam</i> COLE MISS ENVISION 019H	PBRSS ZSA ZSA 246Z	1285
COLE MISS XRATED 372A	MRL X-RATED 014X	
	COLE 44R	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	1	82	130	27	7	.95	14	-.23	44	1.01	.38	127.98
% RANK	40	45	10	4	30	35	15	40	>95	5	60	2	10

UFAT: 0.45 • UREA: 14.48 • UIMF: 3.29



COLE GENESIS 114M

PERCENTAGE(81/71.5) • HOMO POLLED (P-2) • HET BLACK (T)
03/13/2024 • COLE 114M • NXM3135641

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	82
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	679
COLE ZONE 89Z	DHVO DEUCE 132R	ADJ YW
<i>dam</i> COLE MISS ZONE 508C	COLE 02L	1220
COLE MISS FIRST DOWN 8161	CLONE-COLE FIRST DOWN 46D	
	COLE 251K	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	14	-1	64	106	29	9	.8	10	-.1	39	.54	.42	113.5
% RANK	15	20	55	40	15	10	40	85	75	35	80	20	25

UFAT: 0.28 • UREA: 12.40 • UIMF: 3.24



COLE GENESIS 101M

LIM-FLEX(68/60.4) • HOMO POLLED (T) • HET BLACK (T)
03/07/2024 • COLE 101M • LFM3135640

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	78
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	687
COLEMAN PRODUCTION 608	GAR PRECISION 1680	ADJ YW
<i>dam</i> COLE MISS PRODUCTION 522C ET	COLEMAN BLACKCAP 211	1130
COLE 141L	COLE FIRST DOWN 46D	
	COLE 148F	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	13	-.6	62	98	29	8	.5	13	-.09	41	.69	.45	115.18
% RANK	20	20	80	80	20	25	85	50	65	35	45	25	25

UFAT: 0.39 • UREA: 13.08 • UIMF: 2.78



COLE GENESIS 93M

LIM-FLEX(74/66.1) • HOMO POLLED (P-2) • HET BLACK (T)
03/03/2024 • COLE 93M • LFM3135633

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	84
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	699
MAGS AVIATOR	MAGS WINSTON	ADJ YW
<i>dam</i> COLE MISS AVIATOR 8111F	MAGS XTRA REST	1224
COLE MISS BURBANK 471B	C L BURBANK	
	COLE MISS NASA 975W	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	16	-.5	66	103	27	11	.34	14	.02	37	.36	.49	107.17
% RANK	3	20	65	70	30	2	95	35	90	45	90	20	35

UFAT: 0.31 • UREA: 12.70 • UIMF: 1.80



COLE GENESIS 96M

LIM-FLEX(68/61.2) • HOMO POLLED (T) • HET BLACK (T)
03/04/2024 • COLE 96M • LFM3135636

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
<i>sire</i> COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	86
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	664
	TC ABERDEEN 759	ADJ YW
MAGS Y-AXIS	MAGS UAHUKA	1123
<i>dam</i> COLE MISS Y-AXIS 779E	COLEMAN PRODUCTION 608	
COLE MISS PRODUCTION 517C ET	ANLC KELLY 0769K	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	13	-9	59	91	29	9	.65	13	-13	34	.62	.42	105.14
% RANK	20	15	90	90	20	15	80	50	50	55	55	30	40

UFAT: 0.24 • UREA: 13.02 • UIMF: 2.83



COLE JOINT VENTURE 52M

PUREBRED(94/84.4) • HOMO POLLED (T) • HET BLACK (T)
02/20/2024 • COLE 52M • NPM3135604

<i>sire</i> WULFS FIFTY T804F	LFLC BANK ACCOUNT 701B	ACT BW
<i>sire</i> WULFS JOINT VENTURE G579J	TECS DANTEAN 1629D	88
DHIL TMG 5795C ET	MAGS AVIATOR	ADJ WW
	PBRS TOUCH ME GENTLY 798T	655
	KAJIO RESPONDER 120R	ADJ YW
AHCC XPENSE ACCOUNT X516	AHCC MISS NORHTSTAR R516	1217
<i>dam</i> COLE BEAUTY 664D ET	COLE 132T	
COLE BEAUTY 276Z	COLE MISS KATY MAY 9105W	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	8	2.4	62	106	26	3	.45	14	-18	31	.51	.14	91.87
% RANK	70	75	60	35	40	90	70	40	>95	35	>95	20	65

UFAT: 0.23 • UREA: 11.16 • UIMF: 2.65



COLE CABLE 141M

LIM-FLEX(50/44.1) • HET POLLED (T) • HOMO BLACK (T)
03/30/2024 • COLE 141M • LFM3135569

<i>sire</i> MAGS CABLE	MAGS APPLESEED	ACT BW
<i>sire</i> COLE CABLE 41H ET	MAGS ZEQUIN	88
COLE MISS TRAVELER 029X	COLEMAN TRAVELER 797	ADJ WW
	COLE 91L	803
	BALDRIDGE KABOOM K243 KCF	ADJ YW
CONNELLY THUNDER	PARKA OF CONANGA 241	1278
<i>dam</i> COLE MISS THUNDER 245Z	LVLS 842L	
COLE 111N	COLE 39K	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	8	1.4	70	108	29	7	1.3	10	-.04	31	.44	.28	75.82
% RANK	85	60	50	60	20	35	15	90	80	65	80	55	90

UFAT: 0.23 • UREA: 13.74 • UIMF: 2.22



COLE CABLE 120M

LIM-FLEX(75/63.5) • HOMO POLLED (P-2) • BLACK
03/16/2024 • COLE 120M • LFM3135558

<i>sire</i> MAGS CABLE	MAGS APPLESEED	ACT BW
<i>sire</i> COLE CABLE 41H ET	MAGS ZEQUIN	94
COLE MISS TRAVELER 029X	COLEMAN TRAVELER 797	ADJ WW
	COLE 91L	794
	CTCA BUCKEYE BULL 8261U	ADJ YW
MRL X-RATED 014X	MRL TASTE OF COUNTRY 790T	1329
<i>dam</i> COLE MISS XRATED 553C	JCL LODESTAR 27L	
COLE MISS LODESTAR 821U	COLE 60SS	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	9	2.7	83	126	30	6	.7	11	-.12	49	.82	.3	122.13
% RANK	75	85	10	20	15	55	70	80	55	15	25	50	15

UFAT: 0.36 • UREA: 12.96 • UIMF: 3.36



COLE GENESIS 119M

PERCENTAGE(84/74.1) • HOMO POLLED (P-3) • HOMO BLACK (T)
03/16/2024 • COLE 119M • NXM3135644

<i>sire</i> HUNT CREDENTIALS 37C ET	HUNT TESTAMENT 40T	ACT BW
<i>sire</i> COLE GENESIS 86G	JKTW WHISKEY RIVER 985 W	94
COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ WW
	COLE MISS PRODUCTION 874U	763
	AHCC BARN BURNER B907	ADJ YW
CELL ENVISION 7023E	PBRS ZSA ZSA 246Z	1308
<i>dam</i> COLE MISS ENVISION 086H	MRL X-RATED 014X	
COLE MISS XRATED 324A	COLE MISS PRODUCTION 927W	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	1.7	79	127	27	7	1	15	-.12	53	.84	.52	141.27
% RANK	45	70	15	10	25	40	25	15	70	10	45	15	3

UFAT: 0.40 • UREA: 13.86 • UIMF: 3.49



COLE CABLE 140M

LIM-FLEX(62/55.5) • HOMO POLLED (P-2) • BLACK
03/30/2024 • COLE 140M • LFM3135568

<i>sire</i> MAGS CABLE	MAGS APPLESEED	ACT BW
<i>sire</i> COLE CABLE 41H ET	MAGS ZEQUIN	88
COLE MISS TRAVELER 029X	COLEMAN TRAVELER 797	ADJ WW
	COLE 91L	852
	HUNT TESTAMENT 40T	ADJ YW
HUNT CREDENTIALS 37C ET	JKTW WHISKEY RIVER 985 W	1353
<i>dam</i> COLE MISS CREDENTIALS 941G	COLEMAN PRODUCTION 608	
COLE MISS PRODUCTION 125Y	COLE 1102L	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	10	2.1	79	122	38	7	.7	14	-.06	49	.66	.45	121.08
% RANK	60	75	20	25	1	35	70	35	75	15	50	25	15

UFAT: 0.36 • UREA: 13.14 • UIMF: 2.98



COLE CABLE 115M

LIM-FLEX(62/55.2) • HOMO POLLED (P-2) • HOMO BLACK (T)
03/13/2024 • COLE 115M • LFM3135556

<i>sire</i> MAGS CABLE	MAGS APPLESEED	ACT BW
<i>sire</i> COLE CABLE 41H ET	MAGS ZEQUIN	92
COLE MISS TRAVELER 029X	COLEMAN TRAVELER 797	ADJ WW
	COLE 91L	798
	AHCC WESTWIND W544	ADJ YW
COLE ZAM 62Z	PARKA OF CONANGA 241	1347
<i>dam</i> COLE MISS ZAM 7104E	LVLS 842L	
COLE MISS PRODUCTION 874U	COLE 39K	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	10	2.6	81	123	29	6	.65	14	.04	59	.65	.37	132.92
% RANK	60	85	15	25	20	55	80	35	95	3	50	35	10

UFAT: 0.46 • UREA: 12.80 • UIMF: 3.31



COLE CABLE 133M

LIM-FLEX(50/44.8) • HET POLLED (T) • HOMO BLACK (P-2)
03/22/2024 • COLE 133M • LFM3135563

<i>sire</i> MAGS CABLE	MAGS APPLESEED	ACT BW
<i>sire</i> COLE CABLE 41H ET	MAGS ZEQUIN	90
COLE MISS TRAVELER 029X	COLEMAN TRAVELER 797	ADJ WW
	COLE 91L	802
	BALDRIDGE KABOOM K243 KCF	ADJ YW
CONNELLY THUNDER	PARKA OF CONANGA 241	1229
<i>dam</i> COLE MISS THUNDER 384A	COLE FIRST DOWN 46D	
COLE MISS FIRSTDOWN 8104U	ELOR BLOSSOM 224B	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	11	1.9	66	98	32	8	1.05	13	-.06	39	.58	.16	85.37
% RANK	45	70	65	80	5	25	35	50	75	40	60	80	80

UFAT: 0.27 • UREA: 13.28 • UIMF: 2.53



COLE CASHFLOW 131M

LIM-FLEX(75/65.4) • HOMO POLLED (P-3) • HOMO BLACK (P-2)
03/20/2024 • COLE 131M • LFM3135562

<i>sire</i> COLE CASHFLOW 64G ET	TMCK CASH FLOW 247C	MAGS ALI	ACT BW
COLE BEAUTY 276Z	TMCK NINA 17X	TMCK 132T	92
	COLE MISS KATYMAY 9105W	ADJ WW	798
	MAGS ANCHOR	ADJ YW	1343
<i>dam</i> COLE MISS POWER 1125J	AHCC EARNING POWER 900E ET	LVL5 9066U	
COLE MISS ARCHITECT 6111D	COLE ARCHITECT 08A	COLE MISS PRODUCTION 9182	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	9	2	79	127	23	5	1.3	14	-.04	50	.69	.36	115.44
% RANK	75	75	20	20	70	70	15	35	80	15	45	40	25

UFAT: 0.36 • UREA: 14.14 • UIMF: 2.91



COLE CASHFLOW 134M

PERCENTAGE(76/67.6) • HOMO POLLED (T) • HOMO BLACK (P-3)
03/23/2024 • COLE 134M • NXM3135564

<i>sire</i> COLE CASHFLOW 64G ET	TMCK CASH FLOW 247C	MAGS ALI	ACT BW
COLE BEAUTY 276Z	TMCK NINA 17X	TMCK 132T	88
	COLE MISS KATYMAY 9105W	AHCC BARN BURNER B907	ADJ WW
	MAGS ANCHOR	PBR5 ZSA ZSA 246Z	762
<i>dam</i> COLE MISS ENVISION 1065J	CELL ENVISION 7023E	AHCC XPENSE ACCOUNT X516	ADJ YW
COLE MISS AUSTIN 3135A	COLE MISS ENVISION 1065J	COLE MISS PRODUCTION 089X	1259

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	7	1.6	72	113	25	4	1.22	14	-.12	39	.76	.42	104.49
% RANK	90	70	30	30	45	85	15	30	70	35	55	20	40

UFAT: 0.39 • UREA: 13.40 • UIMF: 2.90



COLE FORTUNE 62M

LIM-FLEX(68/60.7) • HOMO POLLED (P-2) • HOMO BLACK (P-1)
02/23/2024 • COLE 62M • LFM3134392

<i>sire</i> COLE FORTUNE 10K	COLE FORTUNE 12F	COLE CADILLAC 05C	ACT BW
COLE MISS BACKSTAGE 0110H	COLE MISS AUSTIN 3157A	COLE BACKSTAGE 04E	62
	COLE MISS THUNDER 392A	ELMW ALFALFA 103B	ADJ WW
	AHCC EASY RIDER 5594E	AHCC MISS Y AXIS C5594 ET	660
<i>dam</i> COLE MISS EASY RIDER 269K	COLE MISS CURTAIN CALL 7145E	SYES CURTAIN CALL 466C	ADJ YW
		COLE MISS PRODUCTION 169Y	1123

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	16	-2.8	57	93	20	9	.57	11	-.27	19	.84	.04	76.47
% RANK	3	2	95	90	90	15	85	80	20	95	25	95	90

UFAT: 0.26 • UREA: 16.22 • UIMF: 1.41



COLE HALFBACK 79M

LIM-FLEX(72/63.6) • HOMO POLLED (T) • HOMO BLACK (P-1)
02/27/2024 • COLE 79M • LFM3134393

<i>sire</i> COLE HALFBACK 20K	COLE HALFBACK 08H	AHCC EARNING POWER 900E ET	ACT BW
COLE MISS BRAVO 998G	COLE MISS AUSTIN 499B	COLEMAN BRAVO 6313	84
	COLE MISS TOOLBOX 964W	AHCC BARN BURNER B907	ADJ WW
	CELL ENVISION 7023E	PBR5 ZSA ZSA 246Z	717
<i>dam</i> COLE MISS ENVISION 244K	COLE MISS YOUTH 4110B	COLE YOUTH 66Y	ADJ YW
		COLE MISS TRAVELER 029X	1315

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	10	2.5	81	133	23	6	1.18	17	-.2	61	.99	0	134.16
% RANK	60	85	15	15	70	55	25	5	35	2	10	>95	10

UFAT: 0.24 • UREA: 13.70 • UIMF: 1.69



COLE HALFBACK 102M

LIM-FLEX(72/63.2) • HOMO POLLED (P-2) • HOMO BLACK (T)
03/10/2024 • COLE 102M • LFM3134395

<i>sire</i> COLE HALFBACK 20K	COLE HALFBACK 08H	AHCC EARNING POWER 900E ET	ACT BW
COLE MISS BRAVO 998G	COLE MISS AUSTIN 499B	COLEMAN BRAVO 6313	70
	COLE MISS TOOLBOX 964W	AHCC BARN BURNER B907	ADJ WW
	CELL ENVISION 7023E	PBR5 ZSA ZSA 246Z	679
<i>dam</i> COLE MISS ENVISION 275K ET	COLE MISS XRATED 354A	MRL X-RATED 014X	ADJ YW
		COLE MISS PRODUCTION 874U	1200

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	12	-.4	65	106	25	7	.85	15	-.22	46	.9	.17	117.88
% RANK	30	20	70	60	50	35	60	20	30	20	20	75	20

UFAT: 0.22 • UREA: 13.54 • UIMF: 2.36



COLE CABLE 129M

LIM-FLEX(68/60.3) • HOMO POLLED (P-2) • HOMO BLACK (T)
03/19/2024 • COLE 129M • LFM3135560

<i>sire</i> COLE CABLE 41H ET	MAGS CABLE	MAGS APPLESEED	ACT BW
COLE MISS TRAVELER 029X	MAGS ZEQUIN	MAGS ZEQUIN	78
	COLEMAN TRAVELER 797	COLEMAN TRAVELER 797	ADJ WW
	COLE 91L	COLE 91L	702
<i>dam</i> COLE MISS TUFF ENUFF 308A	ROMN TUFF ENUFF 103T	WULFS RANSOM 3059R	ADJ YW
	COLE MISS STETSON 114Y	ROMN ROBERTA 35R	1209
		RUNL STETSON 850S	
		COLE MISS PRODUCTION 9186	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	12	-1	68	104	25	8	.5	13	-.07	49	.7	.04	113.59
% RANK	30	15	60	65	50	25	85	50	70	15	40	95	25

UFAT: 0.36 • UREA: 11.92 • UIMF: 2.66



COLE CABLE 130M

LIM-FLEX(65/57.7) • HOMO POLLED (P-2) • HOMO BLACK (P-2)
03/20/2024 • COLE 130M • LFM3135561

<i>sire</i> COLE CABLE 41H ET	MAGS CABLE	MAGS APPLESEED	ACT BW
COLE MISS TRAVELER 029X	MAGS ZEQUIN	MAGS ZEQUIN	88
	COLEMAN TRAVELER 797	COLEMAN TRAVELER 797	ADJ WW
	COLE 91L	COLE 91L	764
<i>dam</i> COLE MISS CADILLAC 973G	COLE CADILLAC 05C	ROMN TUFF ENUFF 103T	ADJ YW
COLE252Z	COLE MISS XRATED 354A	COLE MISS XRATED 354A	1247
	COLE 132T	COLE MISS PRODUCTION 939W	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	8	3.1	74	111	28	4	.1	12	-.14	43	.74	.17	103.44
% RANK	85	90	35	50	25	85	>95	65	50	25	35	75	45

UFAT: 0.23 • UREA: 13.24 • UIMF: 2.30



COLE CABLE 142M

LIM-FLEX(50/44.3) • HOMO POLLED (T) • HET BLACK (T)
03/30/2024 • COLE 142M • LFM3135570

<i>sire</i> COLE CABLE 41H ET	MAGS CABLE	MAGS APPLESEED	ACT BW
COLE MISS TRAVELER 029X	MAGS ZEQUIN	MAGS ZEQUIN	94
	COLEMAN TRAVELER 797	COLEMAN TRAVELER 797	ADJ WW
	COLE 91L	COLE 91L	740
<i>dam</i> COLE MISS FRONTMAN 5116C	KESSLERS FRONTMAN R001	CONNELLY FRONT PAGE 0228	ADJ YW
COLE MISS REBOUND 0129X	KESSLERS BELL 0024	KESSLERS BELL 0024	1149
	EXLR REBOUND 704R	EXLR REBOUND 704R	
		COLE 6122S	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	8	2.4	66	96	32	5	.6	12	-.06	30	.5	.36	77.95
% RANK	85	85	65	85	5	70	80	65	75	70	75	40	90

UFAT: 0.27 • UREA: 12.64 • UIMF: 2.34



91

COLE CABLE 111M

LIM-FLEX(68/60.2) • HOMO POLLED (P-2) • HOMO BLACK (P-3)
03/13/2024 • COLE 111M • LFM3135554

MAGS CABLE	MAGS APPESEED	ACT BW
<i>sire</i> COLE CABLE 41H ET	MAGS ZEQUIN	86
COLE MISS TRAVELER 029X	COLEMAN TRAVELER 797	ADJ WW
	COLE 91L	672
AHCC BIG WIND B904	AHCC WESTWIND W544	ADJ YW
<i>dam</i> COLE MISS BIG WIND 652D	LVLS 9066U	1201
COLE MISS AUSTIN 335A	AHCC XPENSE ACCOUNT X516	
	COLE 056X	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	8	1.2	61	101	33	4	.45	14	-1	38	.63	.19	97.5
% RANK	85	55	85	75	4	85	95	35	60	40	55	75	55

UFAT: 0.43 • UREA: 12.50 • UIMF: 3.34



92

COLE FASTLANE 110M

PERCENTAGE(81/70.7) • HOMO POLLED (P-3) • HOMO BLACK (P-1)
03/12/2024 • COLE 110M • NXM3135553

COLE CADILLAC 05C	ROMN TUFF ENUFF 103T	ACT BW
<i>sire</i> COLE FASTLANE 34F	COLE MISS XRATED 354A	86
COLE MISS BIG WIND 652D	AHCC BIG WIND B904	ADJ WW
	COLE MISS AUSTIN 335A	720
COLE ARCHITECT 08A	MRL X-RATED 014X	ADJ YW
<i>dam</i> COLE MISS ARCHITECT 630D	COLE MISS LODESTAR 826U	1261
COLE MISS FIRST DOWN 760T	COLE FIRST DOWN 46D	
	COLE 253K	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	8	1	67	105	16	4	.05	11	-25	31	.88	.02	92.27
% RANK	85	55	45	45	>95	85	>95	70	45	60	40	80	65

UFAT: 0.40 • UREA: 14.58 • UIMF: 2.52



93

COLE CADILLAC 73M

PUREBRED(93/83.5) • HOMO POLLED (P-3) • BLACK
02/26/2024 • COLE 73M • NPM3135550

COLE CADILLAC 05C	ROMN TUFF ENUFF 103T	ACT BW
<i>sire</i> COLE CADILLAC 126J	COLE MISS XRATED 354A	76
COLE MISS AUSTIN 7113E	AHCC XPENSE ACCOUNT X516	ADJ WW
	COLE286Z	607
SYES BACKSTAGE 466B	DLVL XEROX 023X	ADJ YW
<i>dam</i> COLE MISS BACKSTAGE 738E	MISS SYES FRIENDLY 465Z	1048
COLE MISS ZAM 595C	COLE ZAM 62Z	
	COLE BEAUTY 276Z	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	14	-2	42	68	20	7	-.05	10	-.44	8	.88	.16	86.78
% RANK	15	5	>95	95	95	35	>95	80	50	95	80	15	75

UFAT: 0.24 • UREA: 14.68 • UIMF: 2.35



94

COLE CADILLAC 112M

LIM-FLEX(68/60.2) • HOMO POLLED (P-2) • RED
03/13/2024 • COLE 112M • LFM3135555

COLE CADILLAC 05C	ROMN TUFF ENUFF 103T	ACT BW
<i>sire</i> COLE CADILLAC 126J	COLE MISS XRATED 354A	76
COLE MISS AUSTIN 7113E	AHCC XPENSE ACCOUNT X516	ADJ WW
	COLE286Z	653
COLEMAN PRODUCTION 608	GAR PRECISION 1680	ADJ YW
<i>dam</i> COLE MISS PRODUCT 1154Y	COLEMAN BLACKCAP 211	1090
COLE MISS JUSTICE 772T	ROMN JUSTICE	
	COLE 127L	

	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$TPI
EPDs	13	-1.2	45	73	22	6	-1	14	-.21	22	.52	.39	96.77
% RANK	20	10	>95	>95	80	55	>95	35	30	90	70	35	60

UFAT: 0.23 • UREA: 12.60 • UIMF: 2.44

Make Plans To Attend

The DISCOVERY SALE of 2025

10.09.25 • 7 p.m. MST
Ninepipes Lodge • Charlo, Montana



COLE EARNING POWER 82H



COLE GENESIS 86G



COLE JUNEAU 48J ET



COLE JACKPOT 38J



COLE HOMERUN 51H ET



CELL ENVISION 7023E



SYES ENCORE 315E



SYES HARDROCK 65H



AHCC EASY RIDER 5594E



WULFS JOINT VENTURE 6579J



S A V RAINFALL 6846



COLE MISS XRATED 354A



COLE MISS PRODUCTION 104Y



COLE BEAUTY 276Z

REFERENCE SIRES

	CD	BW	VV	YW	MK	CM	SC	DC	YG	CW	RE	MB	STPI
AHCC EASY RIDER 5594E LIM-FLEX(56/49.7) • Homo Polled (T) • Homo Black (T) • LFM2129642 • S: ELMW ALFALFA 103B • D: AHCC MISS Y AXIS C5594 ET	11	-0.3	86	135	16	10	0.8	13	-0.12	32	0.80	0.71	100
CELL ENVISION 7023E PUREBRED(87/75.7) • Homo Polled (T) • Homo Black (T) • NPM2127167 • S: AHCC BARN BURNER B907 • D: PBRS ZSA ZSA 246Z	6	2.8	98	166	18	5	2.3	20	-0.31	62	1.48	0.17	142
COLE BEAUTY 276Z PUREBRED(100/89) • Homo Polled (T) • Het Black (T) • NPF2016329 • S: COLE 132T • D: COLE MISS KATY MAY 9105W	8	3.1	58	87	25	1	0.7	9	-0.31	21	0.75	0.41	97
COLE EARNING POWER 82H PUREBRED(90/75.4) • Homo Polled (P-1) • Black • NPM2290182 • S: AHCC EARNING POWER 900E ET • D: COLE MISS XRATED 553C	16	-0.6	72	113	27	12	1.2	14	-0.25	34	0.77	0.35	116
COLE GENESIS 86G PUREBRED(87/77.3) • Homo Polled (P-1) • Black • NPM2174722 • S: HUNT CREDENTIALS 37C ET • D: COLE MISS XRATED 354A	16	-1.5	65	102	34	11	0.5	12	-0.03	40	0.52	0.70	127
COLE HOMERUN 51H ET PERCENTAGE(81/70.3) • Homo Polled (T) • Homo Black (T) • NXM2290820 • S: CELL ENVISION 7023E • D: COLE MISS XRATED 354A	10	2.4	83	131	29	6	1.5	9	-0.19	48	1.01	0.45	129
COLE JACKPOT 38J ET PERCENTAGE(81/70.3) • Homo Polled (P-1) • Homo Black (T) • NXM2377369 • S: CELL ENVISION 7023E • D: COLE MISS XRATED 354A	6	4.6	89	141	27	4	0.7	16	-0.26	47	1.17	0.45	126
COLE JUNEAU 48J ET PUREBRED(93/83.2) • Homo Polled (P-2) • Het Black (T) • NPM2377367 • S: COLE GENESIS 86G • D: COLE BEAUTY 276Z	11	1.2	60	94	29	6	0.5	12	-0.13	28	0.52	0.74	112
COLE MISS PRODUCTION 104Y LIM-FLEX(50/45.1) • Homo Polled (T) • Het Black (T) • LFF1995601 • S: COLEMAN PRODUCTION 608 • D: COLE 50K	12	1.3	60	90	25	7	-0.1	14	-0.05	38	0.59	0.65	115
COLE MISS XRATED 354A LIM-FLEX(75/64.9) • Homo Polled (T) • Het Black (T) • LFF2038754 • S: MRL X-RATED 014X • D: COLE MISS PRODUCTION 874U	10	1.7	69	105	36	5	-0.5	8	-0.19	36	0.83	0.52	113
S A V RAINFALL 684E OTHER(0/0) • Homo Polled (P-1) • Homo Black (P-1) • AAA18578963 • S: COLEMAN CHARLO 0256 • D: S A V BLACKCAP MAY 4136	14	-1.5	76	133	28	10	2.3	13	0.10	52	0.48	0.77	125
SYES ENCORE 315E PUREBRED(100/90.2) • Homo Polled (P-1) • Homo Black (P-1) • NPM2122717 • S: LFLC CHECKING ACCOUNT 701C • D: MISS SYES ROSCOE 316X	17	-2.4	67	96	19	10	0.4	19	-0.82	15	1.56	-0.22	100
SYES HARDROCK 65H PUREBRED(100/87.8) • Homo Polled (T) • Red • NPM2276675 • S: WULFS DEVILS LAKE K118D ET • D: MISS SYES WORKTIME 66B	14	0.9	74	124	26	7	0.5	17	-0.55	43	1.53	0.14	133
WULFS JOINT VENTURE G579J PUREBRED(89/79.6) • Homo Polled (T) • Black • NPM2494524 • D: WULFS FIFTY T804F • D: DHIL TMG 5795C ET	7	2.7	69	112	31	3	0.5	16	-0.20	25	0.57	-0.03	69

REFERENCE DAMS

	CD	BW	VV	YW	MK	CM	SC	DC	YG	CW	RE	MB	STPI
COLE MISS XRATED 354A Lim-Flex(75/64.9) • Homo Polled • Het Black • S: MRL X-RATED 014X • D: COLE MISS PRODUCTION 874U	10	1.7	69	105	36	5	-0.5	8	-0.19	36	0.83	0.52	113
COLE MISS PRODUCTION 104Y Lim-Flex(50/45.1) • Homo Polled • Het Black • D: COLEMAN PRODUCTION 608 • D: COLE 50K	12	1.3	60	90	25	7	-0.1	14	-0.05	38	0.59	0.65	115
COLE BEAUTY 276Z Purebred(100/89) • Homo Polled • Het Black • D: COLE 132T • D: COLE MISS KATY MAY 9105W	8	3.1	58	87	25	1	0.7	9	-0.31	21	0.75	0.41	97

Thank You

FOR ATTENDING THE 2025 COLEMAN LIMOUSIN RANCH PRODUCTION SALE.



NOTES

Yearling Bulls _____ Gross _____ Avg. _____



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47th Annual



COLEMAN LIMOUSIN RANCH

Production Sale

APRIL 1, 2025

1 P.M. MST • At the Ranch • Charlo, Montana