

THE  
*Discovery*  
Sale of 2021

10.7.21 • 7 p.m.  
Ninepipes Lodge • Charlo, Montana

*Coleman Limousin Ranch*



THE  
*Discovery*  
Sale of 2021

10.7.21 • 7 p.m.  
Ninepipes Lodge • Charlo, Montana

OFFERING 39 EXCLUSIVE  
LIMOUSIN & LIM-FLEX LOTS

2  
Bull Picks

50  
Embryos

28  
Bred Heifers

5  
Foundation Females



THURSDAY, OCTOBER 7, 2021

10:00 a.m - 4:00 p.m . . . View Offering at Coleman Ranch  
6:00 p.m. . . . . Complimentary Refreshments & Dinner  
at Ninepipes Lodge  
7:00 p.m. . . . . Video Sale at Ninepipes Lodge

**SALE MANAGEMENT:**

MC Marketing Management  
Kiley McKinna . . . . . (402) 350-3447  
Wiley Fanta . . . . . (320) 287-0751  
mcmarketingsales@aol.com • mcmarketingmanagement.com

**SALE CONSULTANTS:**

Mark Smith, Grassroots Consulting . . . . . (515) 229-5227  
Randy Ratliff, R&R Marketing . . . . . (615) 330-2735

**SALE-DAY PHONES:**

Trent Coleman . . . . . (406) 253-1113  
Larry Coleman . . . . . (406) 370-5349  
Kiley McKinna . . . . . (402) 350-3447  
Joel Fuhrmann . . . . . (406) 531-1315

**AUCTIONEER:**

Chisum Peterson . . . . . (605) 720-4214

*New This Year*

\$500 sale credit extended to registered bidders attending the sale  
in person.

**TRUCKING:**

Trucking arrangements available. Guaranteed not to exceed \$300/head.

EPDs Dated 8/30/21

EPDs on live lots are Genomically-Enhanced.



Dear Fellow Cattlemen,

All of us at Coleman Limousin Ranch welcome you to the Discovery Sale of 2021. Thank you very much for your interest, support and confidence in our program.

This fall will be our third Discovery Sale and once again we are proud to showcase our top females that have been responsible for producing breed-leading Limousin genetics.

We feel there is something for everyone at this sale. The offering is highlighted by the pick of four embryo bull calves out of COLE Beauty 276Z and SAV Rainfall. Another highlight will be the pick of four embryo bull calves out of COLE Miss X-Rated 354A and CELL Envision. We will also sell embryos from four of our proven donors. In addition, we are selling a select group of bred heifers and five-year-old bred cows.

The females in this sale are backed by generations of proven genetics. The bred heifers and cows have been ultrasounded and are guaranteed bred.

The cattle will be available for viewing at our ranch throughout the day on October 7. Dinner will be served at Ninepipes Lodge at 6 p.m. and the video sale will start at 7 p.m. We will have videos of the females posted to our website about late-September.

October is a beautiful time of year here in the Mission Valley. Ninepipes Lodge is at the base of the majestic Mission Mountains. It is right on the way to Glacier National Park and Flathead Lake. Please join us for the sale and your own Montana vacation. We are offering a \$500 travel credit to anyone who attends and buys at the sale.

We hope this catalog's information will be helpful. Please give us a call if we can be of further help to you. If you are unable to attend the sale, please feel free to contact us at Coleman Limousin Ranch, Kiley McKinna or any of the sale staff. We look forward to having you with us October 7.

Sincerely,  
Coleman Limousin Ranch  
Larry and Anita  
Trent and Melissa

*Coleman Limousin Ranch*



53717 Gallagher Road Charlo, MT 59824

[www.colemanlimousinranch.com](http://www.colemanlimousinranch.com)

Larry & Anita Coleman • (406) 644-2300

Trent & Melissa Coleman • (406) 644-2707

**DIRECTIONS:** From Ninepipes Lodge, go north 1.1 miles on Hwy. 93. Take a left on Hwy. 212 and go 2.9 miles. Keep right onto Dellwo Rd. (the Hwy. curves left). Go 3.1 miles and take a left on Crow Dam Rd. The cattle will be displayed on your left at Coleman Limousin Ranch pasture.





lc

*Lots* 1 & 2

COLE BEAUTY 276Z • DAM OF LOTS 1 & 2

**T**ruly a special way to lead off the 2021 Discovery Sale! These four flushmates have had our attention before birth and for good reasons. COLE Beauty 276Z is the epitome of a donor. A donor and a descendant of the storied COLE Miss Katymay 9105W. This long lineage of donors is proof of this maternal bloodline's greatness. COLE Beauty 276Z has achieved her spot as one of the Limousin breed's all-time great donors with 80 total registered progeny at NALF—her influence not only in our program but the entire Limousin breed is rooted deep. When matched up with one of the most popular Angus AI sires of all time, SAV Rainfall 6846, the results are impressive. The uniformity of these four is unreal. Study their athletic movement and heavy-muscled phenotypes. These double homozygous herd sire

prospects are guaranteed to catch your eye sale day. Aside from their phenotypic advantages, on paper this mating produced calving-ease and maternal genetics that in tandem rank at the very top of the breed for marbling. These four brothers have been absolute standouts in the crowd since birth. Don't pass the opportunity to select your pick of four bulls that we think have the pedigree, phenotype and numerics to do big things. In addition, to the Lot 1 pick, there is absolutely no guesswork in these Lot 2 matings. From the Katymay cow family on the bottom side, to Credentials and Genesis on the top side, the potential to create cattle that are truly special exists in each one of these genetic opportunities. Study these pedigrees, admire their projected EPD profiles and bid with confidence, realizing this is a can't miss opportunity.

# Rainfall Bull Pick

1a

## COLE RAINFALL 15J ET

LIM-FLEX(50/44.5) • 2/7/2021 • COLE 15J • LFM2377382  
HOMO POLLED (P-1) • HOMO BLACK (T)

S A V RAINFALL 6846 x COLE BEAUTY 276Z

ACT. BW: 70

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
17	-1.7	66	103	24	8	1.05	14	-.03	28	.4	.64	74

1c

## COLE RAINFALL 21J ET

LIM-FLEX(50/44.5) • 2/10/2021 • COLE 21J • LFM2377378  
HOMO POLLED (P-1) • HET BLACK (T)

S A V RAINFALL 6846 x COLE BEAUTY 276Z

ACT. BW: 98

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
13	1.1	77	127	24	5	1.05	13	-.04	44	.55	.56	74

1b

## COLE RAINFALL 19J ET

LIM-FLEX(50/44.5) • 2/9/2021 • COLE 19J • LFM2377381  
HOMO POLLED (P-1) • HOMO BLACK (T)

S A V RAINFALL 6846 x COLE BEAUTY 276Z

ACT. BW: 68

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
18	-0.2	66	103	24	9	1.05	15	-.07	29	.56	.55	71

1d

## COLE RAINFALL 49J ET

LIM-FLEX(50/44.5) • 2/17/2021 • COLE 49J • LFM2377376  
HOMO POLLED (P-1) • HET BLACK (T)

S A V RAINFALL 6846 x COLE BEAUTY 276Z

ACT. BW: 98

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
14	0.1	71	113	24	6	1.05	14	-.09	39	.65	.56	73



S A V RAINFALL • Sire of Lot 1A-1D



COLE GENESIS 86C • Sire of Lot 2A



HUNT CREDENTIALS 37C • Sire of Lot 2B

2a

## FIVE IVF EMBRYOS

PUREBRED(93.5/83.2) • HOMO POLLED • DOUBLE BLACK

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

COLE 132T  
COLE BEAUTY 276Z  
COLE MISS KATYMAY 9105W

HUNT TESTAMENT 40T  
JKTW WHISKEY RIVER 985 W  
MRL X-RATED 014X  
COLE MISS PRODUCTION 874U  
LESF ASPHALT 9N  
CARROUSELS HAPPY GIRL  
HC FINAL TIME 407  
COLE 50K

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
13	1.2	69	103	33	7	0.95	14	-0.29	31	0.77	0.41	68

2b

## FIVE IVF EMBRYOS

PUREBRED(100/89.3) • HOMO POLLED • BLACK / RED

HUNT TESTAMENT 40T  
HUNT CREDENTIALS 37C  
JKTW WHISKEY RIVER 985 W

COLE 132T  
COLE BEAUTY 276Z  
COLE MISS KATYMAY 9105W

HUNT ROSS 42R  
HUNT RUTH 07R  
WULFS SIGNATURE 9302S  
JKTW RADDISON 6602R  
LESF ASPHALT 9N  
CARROUSELS HAPPY GIRL  
HC FINAL TIME 407  
COLE 50K

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
13	1.3	68	102	29	7	1.0	14	-0.31	33	0.73	0.37	67



Unique opportunity to procure a full sibling to COLE Homerun 51H, the high-selling lot in our 2021 bull sale who attracted the masses and commanded \$40,000 selling to Linhart Limousin. Her calf last year might be her latest achievement, but by no means her only achievement. Her impressive resume includes producing two other sons who are both notable AI sires and past sale highlights, COLE Cadillac 05C and COLE Genesis 86G. To put it simply, she has not missed yet. You could write a book about her influence in not only our program, but the Limousin breed. Their paternal influence, CELL Envision 7023E, has proven to transmit progeny that pair big data with stand out phenotypes. CELL Envision 7023E is deceased but his legacy continues to be siring calves

that sort to the top of many astute breeding programs across the country and have captured the attention of the best cattlemen. On paper these brothers have numbers worth studying. Take note of their breed-leading weaning weights and yearling weights. They also rank at the very top percentile for scrotal, stayability, carcass weight, ribeye, marbling and mainstream terminal index. Aside from their numerical advantages, phenotypically they're heavily-structured, big-bodied and level-topped, with extra muscle expression while staying free moving. What's more, they are homozygous black and homozygous polled. Don't miss your chance to own one of these remarkable individuals that will predictably advance your breeding program and the breed to new heights.

## 3a COLE ENVISION 38J ET

PERCENTAGE(81/70.3) • 2/15/2021 • COLE 38J • NXM2377369

HOMO POLLED (P-1) • HOMO BLACK (T)

CELL ENVISION 7023E x COLE MISS XRATED 354A

ACT. BW: 96

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
11	2.6	84	135	21	6	1.2	16	-4	44	1.25	.37	72

*Envision  
Bull Pick*



COLE CADILLAC 05C • Son of 354A

## 3b COLE ENVISION 40J ET

PERCENTAGE(81/70.3) • 2/15/2021 • COLE 40J • NXM2377372

HOMO POLLED (P-1) • DOUBLE BLACK

CELL ENVISION 7023E x COLE MISS XRATED 354A

ACT. BW: 88

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
11	2.3	77	122	21	6	1.2	15	-.39	40	1.26	.41	72



COLE GENESIS 86G • Son of 354A

## 3c COLE ENVISION 46J ET

PERCENTAGE(81/70.3) • 2/16/2021 • COLE 46J • NXM2377373

HOMO POLLED (P-1) • HET BLACK (T)

CELL ENVISION 7023E x COLE MISS XRATED 354A

ACT. BW: 84

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
10	3.7	92	143	21	5	1.2	15	-.34	44	1.23	.48	78



COLE HOMERUN 51H • Son of 354A

## 3d COLE ENVISION 50J ET

PERCENTAGE(81/70.3) • 2/17/2021 • COLE 50J • NXM2377374

HOMO POLLED (P-1) • HET BLACK (T)

CELL ENVISION 7023E x COLE MISS XRATED 354A

ACT. BW: 96

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
11	1.6	83	135	21	6	1.2	16	-.42	48	1.42	.39	73



**4** **COLE MISS PRODUCTION 104Y**  
 LIM-FLEX(50/45.1) • 2/20/2011 • COLE 104Y • LFF1995601  
 HOMO POLLED (T) • HET BLACK (T)

**GAR PRECISION 1680**  
**COLEMAN PRODUCTION 608**  
**COLEMAN BLACKCAP 211**

**COLE FIRST DOWN 46D**  
**COLE 50K**  
**JHLL MS BITTERROOT 041B**

**TEHAMA BANDO 155**  
**9J9 GAR 856**  
**LEACHMAN RIGHT TIME**  
**G A R SCOTCH CAP 867**  
**LKCC TOMAHAWKS TOUCHDOWN**  
**2 155P**  
**JHLL MR PUNCH 032Y**  
**JHLL 607U**

**ACT. BW: 72 • ADJ. WW: 572 • ADJ. YW: • ADJ. IMF: 5.87 • ADJ. REA: 10.40**

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
13	1	62	97	23	7	.2	15	-05	32	.5	.74	76

Due to CELL Envision 7023E approx. 3/2/22

COLE Miss Production 104Y is a female we have thought highly of for a long time. Truly a unique opportunity to procure a donor from the very top of our program. Few females in the Limousin breed have achieved the notoriety or status as 104Y. Phenotypically, talk about an eye catching, maternal, productively designed female. She is clean in her lines, sound on the move and carries the natural rib dimension and broodiness

Selling Full Possession & Full Interest

you've come to expect from Coleman Limousin. On paper this donor ranks in the top 1% for both marbling and mainstream terminal index. She has the phenotype, pedigree and numerics to stack the odds in your favor. If you're in search of a donor backed by proven and highly marketable genetics that could steer your program to new heights, look no further.





4a

## FIVE EMBRYOS

LIM-FLEX(68.5/61.2) • HOMO POLLED • DOUBLE BLACK

HUNT CREDENTIALS 37C ET  
**COLE GENESIS 86G**  
COLE MISS XRATED 354A  
  
COLEMAN PRODUCTION 608  
**COLE MISS PRODUCTION 104Y**  
COLE 50K

HUNT TESTAMENT 40T  
JKTW WHISKEY RIVER 985 W  
MRL X-RATED 014X  
COLE MISS PRODUCTION 874U  
GAR PRECISION 1680  
COLEMAN BLACKCAP 211  
COLE FIRST DOWN 46D  
JHLL MS BITTERROOT 041B

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
15	0.2	68	104	28	9	0.7	16	-0.15	36	0.62	0.6	74



**COLE GENESIS 86G** • Sire of Lot 4A

4b

## FIVE EMBRYOS

LIM-FLEX(68.5/60.4) • HOMO POLLED • DOUBLE BLACK

AHCC BARN BURNER B907  
**CELL ENVISION 7023E**  
PBRS ZSA ZSA 246Z  
  
COLEMAN PRODUCTION 608  
**COLE MISS PRODUCTION 104Y**  
COLE 50K

AHCC WESTWIND W544  
LVLS 9066U  
TW FIRE N'ICE  
PBRS ULL 854U  
GAR PRECISION 1680  
COLEMAN BLACKCAP 211  
COLE FIRST DOWN 46D  
JHLL MS BITTERROOT 041B

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
11	2.0	82	131	18	6	1.3	19	-0.22	46	1.26	0.47	74



**MAGS FIRESTONE 218F** • Sire of Lot 4C

4c

## FIVE EMBRYOS

LIM-FLEX(53/47.8) • HOMO POLLED • DOUBLE BLACK

MAGS APPLE JACK  
**MAGS FIRESTONE 218F**  
MAGS DAYSTAR  
  
COLEMAN PRODUCTION 608  
**COLE MISS PRODUCTION 104Y**  
COLE 50K

MAGS XUKALANI  
WLR UGLY BETTY 432U  
MAGS ZODIAC  
MAGS ACTION MOVIE  
GAR PRECISION 1680  
COLEMAN BLACKCAP 211  
COLE FIRST DOWN 46D  
JHLL MS BITTERROOT 041B

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
12	1.0	71	111	22	6	0.2	12	-0.1	34	0.52	0.43	68



5a

## FIVE EMBRYOS

LIM-FLEX(68.5/60.7) • HOMO POLLED • DOUBLE BLACK

HUNT CREDENTIALS 37C ET  
**COLE GENESIS 86G**  
 COLE MISS XRATED 354A  
 COLEMAN TRAVELER 797  
**COLE MISS TRAVELER 029X**  
 COLE 91L

HUNT TESTAMENT 40T  
 JKTW WHISKEY RIVER 985 W  
 MRL X-RATED 014X  
 COLE MISS PRODUCTION 874U  
 JAUER 353 TRAVELER 589 27  
 BT EVERELDA ENTENSE 613L  
 COLE FIRST DOWN 46D  
 COLE 482D

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
12	0.3	71	107	35	6.5	0.9	14	-0.16	36	0.74	0.31	64

5b

## FIVE EMBRYOS

LIM-FLEX(65.5/56.0) • HOMO POLLED • HOMO BLACK

MAGS ANCHOR  
**AHCC EARNING POWER 900E ET**  
 LVLS 9066U

LH WAR HERO 195W  
 MAGS XIPHOPAGOUS  
 LVLS FARMER JOHN 7428P  
 LVLS9066R

COLEMAN TRAVELER 797  
**COLE MISS TRAVELER 029X**  
 COLE 91L

JAUER 353 TRAVELER 589 27  
 BT EVERELDA ENTENSE 613L  
 COLE FIRST DOWN 46D  
 COLE 482D

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
10	1.1	75	119	27	4.5	1.6	14	-0.15	44	0.89	0.3	65



**COLE GENESIS 86G** • Sire of Lot 5A

When we set out to develop a top-notch herd of Lim-Flex females, we knew the best way to achieve the desired results was to mate the best purebred Limousin females to the Angus breed's most prominent sires. COLE Miss Traveler 029X is one such example. She represents the best both breeds have to offer in terms of the production traits serious cattlemen deem essential. She has been a cornerstone donor in our program for a number of years, but the time has come to share her genetic prowess with the buying public and to appraise these matings by the \$80,000 valued COLE Genesis sire which is syndicated, and the widely popular AI sire, AHCC Earning Power.



**AHCC EARNING POWER 900E ET** • Sire of Lot 5B

6a

## FIVE EMBRYOS

PUREBRED(87/77.3) • HOMO POLLED • DOUBLE BLACK

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

COLE ZONE 89Z  
COLE MISS ZONE 5110C  
COLE MISS WINFALL 257Z

HUNT TESTAMENT 40T  
JKTW WHISKEY RIVER 985 W  
MRL X-RATED 014X  
COLE MISS PRODUCTION 874U  
DHVO DEUCE 132R  
COLE 02L  
COLE WINDFALL 144W  
COLE MISS FIRST DOWN 684S

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
12	1.2	76	117	32	8	0.85	11	-0.27	45	0.9	0.29	66



6b

## FIVE EMBRYOS

PUREBRED(84/72.6) • HOMO POLLED • HOMO BLACK

MAGS ANCHOR  
AHCC EARNING POWER 900E ET  
LVLS 9066U

COLE ZONE 89Z  
COLE MISS ZONE 5110C  
COLE MISS WINFALL 257Z

LH WAR HERO 195W  
MAGS XIPHOPAGOUS  
LVLS FARMER JOHN 7428P  
LVLS9066R  
DHVO DEUCE 132R  
COLE 02L  
COLE WINDFALL 144W  
COLE MISS FIRST DOWN 684S

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
11	2.1	80	128	24	6	1.6	12	-0.26	52	1.05	0.28	67

6c

## FIVE EMBRYOS

LIM-FLEX(43.5/38.6) • HOMO POLLED • HOMO BLACK

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

COLE ZONE 89Z  
COLE MISS ZONE 5110C  
COLE MISS WINFALL 257Z

O C C PAXTON 730P  
BOHI ABIGALE 6014  
S A V 8180 TRAVELER 004  
S A V MAY 2397  
DHVO DEUCE 132R  
COLE 02L  
COLE WINDFALL 144W  
COLE MISS FIRST DOWN 684S

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
15	-0.1	78	126	28	8	1.1	11	-0.04	48	0.68	0.5	72

Few females in the Limousin breed have achieved the status of 5110C—she's earned her reputation the old fashioned way, "proof through progeny". We feel that when mated to each of the three sires offered, the results will be off the charts. The calves are from these leading AI sires—Genesis, Earning Power and Rainfall—giving you confidence they will be big numbered, phenotypically correct and on the cutting-edge of genetic advancement.



S A V RAINFALL • Sire of Lot 6C



**7** **COLE MISS ENVISION 068H**  
 PERCENTAGE(81/71.1) • 2/18/2020 • COLE 068H • NXF2324543  
 HOMO POLLED (T) • HOMO BLACK (P-2)

AHCC BARN BURNER B907	AHCC WESTWIND W544
<b>CELL ENVISION 7023E</b>	LVLS 9066U
PBRS ZSA ZSA 246Z	TW FIRE N' ICE
	PBRS ULL 854U
AHCC XPENSE ACCOUNT X516	KAJO RESPONDER 120R
<b>COLE MISS AUSTIN 3135A</b>	AHCC MISS NORHTSTAR R516
COLE MISS PRODUCTION 089X	COLEMAN PRODUCTION 608
	COLE MISS FIRSTDOWN 6150S

ACT. BW: 72 • ADJ. WW: 616 • ADJ. YW: 909 • ADJ. IMF: 5.14 • ADJ. REA: 11.86

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
13	1.1	81	130	18	6	1.55	16	-36	48	1.33	.35	70

Due to COLE Earning Power 82H approx. 3/20/22

What a way to start the bred heifer portion of the offering. If history has taught us anything, great cows are the product of great sires. Her sire, CELL Envision 7023E, has proven to transmit progeny that pair big data with stand out phenotypes. He is now deceased but his legacy continues to be siring calves that sort to the top of many astute

breeding programs across the country. Look through this pedigree and you will see AHCC Xpense Account X516, Production 608 and First Down. Need we say more?





*g* **COLE MISS ENVISION 0131H**  
 LIM-FLEX(62/53.9) • 3/12/2020 • COLE 0131H • LFF2324587  
 HOMO POLLED (P-1) • HOMO BLACK (T)

AHCC BARN BURNER B907  
**CELL ENVISION 7023E**  
 PBRS ZSA ZSA 246Z

COLE ZEST 129Z  
**COLE MISS ZEST 5106C**  
 COLE MISS PRODUCTION 9157

AHCC WESTWIND W544  
 LVLS 9066U  
 TW FIRE N' ICE  
 PBRS ULL 854U  
 CONNEALY THUNDER  
 CARROUSELS NYDIA 3129N  
 COLEMAN PRODUCTION 608  
 COLE 638S

ACT. BW: 80 • ADJ. WW: 638 • ADJ. YW: 962 • ADJ. IMF: 4.78 • ADJ. REA: 11.42

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
12	0	82	130	17	7	1.95	18	-13	44	.91	.43	72

**Due to COLE Earning Power 82H approx. 2/24/22**

Study the phenotype, balanced EPD profile and impressive pedigree of this daughter of the legendary CELL Envision 7023E who has a huge impact on this offering. This female is very complete and sound. There is little doubt she will mature into the type of female you will be proud to own.



**9** **COLE MISS ENVISION 050H**  
 LIM-FLEX(75/65.4) • 2/14/2020 • COLE 050H • LFF2324527  
 HET POLLED (T) • HOMO BLACK (P-1)

AHCC BARN BURNER B907	AHCC WESTWIND W544
<b>CELL ENVISION 7023E</b>	LVLS 9066U
PBRS ZSA ZSA 246Z	TW FIRE N' ICE
	PBRS ULL 854U
COLE JUNEAU 60A	COLEMAN JUNEAU 044
<b>COLE MISS JUNEAU 5120C</b>	COLE MISS PUREPOWER 792T
COLE MISS AUSTIN 3135A	AHCC XPENSE ACCOUNT X516
	COLE MISS PRODUCTION 089X

ACT. BW: 76 • ADJ. WW: 577 • ADJ. YW: 870 • ADJ. IMF: 4.91 • ADJ. REA: 11.48

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
10	.1	69	104	18	4	1.7	15	-.36	35	1.16	.19	61

**Due to COLE Fortune 12F approx. 2/3/22**  
 You're going to want to have your bidding hand ready when this CELL Envision 7023E daughter enters the ring. From a growth and performance standpoint, this homozygous polled 75% Lim-Flex stands up against any and all in the business.



10

## COLE MISS ENVISION 017H

LIM-FLEX(68/59.6) • 2/3/2020 • COLE 017H • LFF2324507  
HOMO POLLED (P-2) • HOMO BLACK (P-1)

AHCC BARN BURNER B907  
**CELL ENVISION 7023E**  
PBRS ZSA ZSA 246Z

COLEMAN PRODUCTION 608  
**COLE MISS PRODUCT 3126A**  
COLE MISS FIRSTDOWN 9114W

AHCC WESTWIND W544  
LVLS 9066U  
TW FIRE N' ICE  
PBRS ULL 854U  
GAR PRECISION 1680  
COLEMAN BLACKCAP 211  
COLE FIRST DOWN 46D  
COLE 25R

ACT. BW: 82 • ADJ. WW: 633 • ADJ. YW: 904 • ADJ. IMF: 4.87 • ADJ. REA: 11.26

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
10	.7	82	124	16	5	1.5	19	-18	43	.92	.44	72

Due to COLE Earning Power 82H approx. 2/22/22

It is no secret that CELL Envision 7023E genetics have been extremely popular and progeny like this are the reason why. Her dam is a highly productive Production 608 daughter. This female not only has the phenotype, but also has the numerics to predict her a top spot in any herd.



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## COLE MISS ENVISION 035H

PERCENTAGE(81/71) • 2/12/2020 • COLE 035H • NXF2324516  
HOMO POLLED (P-1) • HET BLACK (T)

AHCC BARN BURNER B907  
**CELL ENVISION 7023E**  
PBRS ZSA ZSA 246Z

COLE 132T  
**COLE252Z**  
COLE MISS PRODUCTION 939W

AHCC WESTWIND W544  
LVLS 9066U  
TW FIRE N' ICE  
PBRS ULL 854U  
LESF ASPHALT 9N  
CARROUSELS HAPPY GIRL  
COLEMAN PRODUCTION 608  
COLE 405P

ACT. BW: 86 • ADJ. WW: 623 • ADJ. YW: 871 • ADJ. IMF: 4.09 • ADJ. REA: 11.54

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
6	2.9	84	126	15	1	1.45	16	-.34	49	1.25	.09	61

Due to COLE Fortune 12F approx. 1/27/22

Take a look at this Envision daughter that does it all—exquisite pattern paired with breed leading EPDs. Anytime Envision progeny enter the sale ring, you want to have your bidder card ready. Her dam is a highly productive 9-year-old.



**12** **COLE MISS CREED 037H**  
 LIM-FLEX(51/46.9) • 2/12/2020 • COLE 037H • LFF2324517  
 HOMO POLLED (P-1) • HOMO BLACK (T)

MAGS AVIATOR CJSL CREED 5042C CJSL 2090Z	MAGS WINSTON MAGS XTRA REST MAGS XUKALANI MAGS XULEMA GAR PRECISION 1680 COLEMAN BLACKCAP 211 COLE FIRST DOWN 46D TCR CHARM 305C
COLEMAN PRODUCTION 608 COLE MISS PRODUCTION 517C ET ANLC KELLY 0769K	

ACT. BW: 84 • ADJ. WW: 631 • ADJ. YW: 915 • ADJ. IMF: 5.79 • ADJ. REA: 9.84

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
11	1.1	66	112	26	6	.25	15	.05	31	.4	.59	71

**Due to COLE Earning Power 82H approx. 2/10/22**

CJSL Creed 5042C has been responsible for raising some of the most elite replacement females in numerous herds across America. His ability to consistently transmit eye-catching, feminine-featured females is impressive. This

female has breed leading marbling, mainstream terminal index, milk and stayability, predicting her to be a valuable member of the herd for years to come.



# 13 COLE MISS CREED 040H

LIM-FLEX(64/57.3) • 2/13/2020 • COLE 040H • LFF2324519  
HOMO POLLED (T) • HOMO BLACK (T)

MAGS AVIATOR  
CJSL CREED 5042C  
CJSL 2090Z

AHCC XPENSE ACCOUNT X516  
COLE MISS AUSTIN 6120D  
COLE MISS PRODUCT 1149Y

MAGS WINSTON  
MAGS XTRA REST  
MAGS XUKALANI  
MAGS XULEMA  
KAJO RESPONDER 120R  
AHCC MISS NORHTSTAR R516  
COLEMAN PRODUCTION 608  
COLE 42K

ACT. BW: 96 • ADJ. WW: 639 • ADJ. YW: 1015 • ADJ. IMF: 3.80 • ADJ. REA: 12.16

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
10	2.6	72	127	21	5	0	9	-25	38	.96	.37	68

Due to COLE Fortune 12F approx. 1/29/22

Well balanced is the term that best describes this female. She is elegant and has a functional phenotype with a balanced EPD profile. CJSL Creed daughters make hard working mother cows that add value to any program.



# 14 COLE MISS CREED 091H

LIM-FLEX(64/55.8) • 2/28/2020 • COLE 091H • LFF2324557  
HOMO POLLED (T) • HOMO BLACK (P-2)

MAGS AVIATOR  
CJSL CREED 5042C  
CJSL 2090Z

AHCC BIG WIND B904  
COLE MISS BIG WIND 653D  
COLE MISS THUNDER 392A

MAGS WINSTON  
MAGS XTRA REST  
MAGS XUKALANI  
MAGS XULEMA  
AHCC WESTWIND W544  
LVLS 9066U  
CONNEALY THUNDER  
COLE MISS FIRST DOWN 6845

ACT. BW: 78 • ADJ. WW: 634 • ADJ. YW: 967 • ADJ. IMF: 3.63 • ADJ. REA: 12.06

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
12	.4	71	116	22	8	.5	13	-.27	31	.96	.37	67

Due to COLE Fortune 12F approx. 2/1/22

Yet another CJSL Creed daughter that checks all the boxes. She comes with a set of well balanced EPDs and a stand out phenotype that will make her an extremely useful breeding piece. Her dam, COLE Miss Big Wind 653D, sells as Lot 36.

CJSL CREED 5042C • Sire of Lots 12-14



**15** **COLE MISS EASY RIDER 006H**  
 LIM-FLEX(65/57.2) • 1/25/2020 • COLE 006H • LFF2279443  
 HOMO POLLED (P-2) • HET BLACK (T)

ELMW ALFALFA 103B	TMCK ALFALFA 35X
<b>AHCC EASY RIDER 5594E</b>	ELMW WAIT-A-BIT 4W
AHCC MISS Y AXIS C5594 ET	MAGS Y-AXIS
	AHCC DAKOTA LUVLY R595
COLE ARCHITECT 08A	MRL X-RATED 014X
<b>COLE MISS ARCHITECT 825F</b>	COLE MISS LODESTAR 826U
COLE MISS THUNDER 3112A	CONNEALY THUNDER
	CARROUSELS LAUREL 1100L

ACT. BW: 64 • ADJ. WW: 591 • ADJ. YW: 948 • ADJ. IMF: 4.41 • ADJ. REA: 12.28

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
15	-0.7	76	114	21	10	1.2	12	-25	24	.97	.11	59

**Due to COLE Earning Power 82H approx. 2/12/22**

The sire of this lot, AHCC Easy Rider 5594E, is the ELMW Alfalfa 103B son that has done a tremendous job for our program. He stamps his daughters with a look that is easy to pick out from the crowd. Given her depth and capacity, level top and impressive birth to yearling spread, she will be easy to mate.



**16** **COLE MISS CAPITAL 058H**  
 PERCENTAGE(80/68.9) • 2/16/2020 • COLE 058H • NXF2324534  
 HOMO POLLED (P-1) • HOMO BLACK (P-1)

DLVL XEROX 023X	COLETHUNDER 110T
<b>COLE CAPITAL 69C</b>	DLVL SKY 605S
COLE MISS STETSON 317A	RUNL STETSON 850S
	COLE MISS WINDFALL 126Y
MAGS Y-AXIS	TC ABERDEEN 759
<b>TMCK DHARMA 340D</b>	MAGS UAHUKA
CJSL 4056B	MAGS ULTRAMARINE
	JULF MISS XENA 10X

ACT. BW: 82 • ADJ. WW: 622 • ADJ. YW: 920 • ADJ. IMF: 3.77 • ADJ. REA: 10.22

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
13	1.3	68	98	26	7	1.02	15	-31	24	.71	-.01	53

Due to COLE Fortune 12F approx. 1/21/22

Take a deep seat on this one—a double homozygous, high percentage female with tons of upside. She is level-topped, square-hipped and has a beautiful front one-third. To top it off, she ranks in the top 25% of the breed for several traits including milk, scrotal and docility.



**17** **COLE MISS Y-AXIS 014H**  
 LIM-FLEX(59/51.8) • 1/30/2020 • COLE 014H • LFF2279450  
 HOMO POLLED (T) • HOMO BLACK (P-1)

TC ABERDEEN 759  
**MAGS Y-AXIS**  
 MAGS UAHUKA

COLE CADILLAC 05C  
**COLE MISS CADILLAC 844F**  
 COLE MISS PRODUCTION 100Y

C R A BEXTOR 872 5205 608  
 TC BLACKBIRD 4034  
 DHVO DEUCE 132R  
 CARROUSELS PINA COLADA  
 ROMN TUFF ENUFF 103T  
 COLE MISS XRATED 354A  
 COLEMAN PRODUCTION 608  
 COLE 100G

ACT. BW: 56 • ADJ. WW: 524 • ADJ. YW: 870 • ADJ. IMF: 4.99 • ADJ. REA: 10.28

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
16	-1.9	56	92	23	9	.53	17	-28	29	.97	.23	58

Due to SYES Encore 315E approx. 2/7/22

Take a look at this homozygous polled and homozygous black MAGS Y-Axis daughter. Raised by a beautiful pattered COLE Cadillac 844F daughter. On paper this female has a set of EPDs worth studying and performance data highlighted by a 124 IMF ratio.



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## COLE MISS CABLE 021H ET

LIM-FLEX(50/44.2) • 2/7/2020 • COLE 021H • LFF2323935  
HOMO POLLED (T) • HOMO BLACK (P-1)

MAGS APPESEED  
MAGS CABLE  
MAGS ZEQUIN

COLEMAN TRAVELER 797  
COLE MISS TRAVELER 029X  
COLE 91L

RITO 6EM3 OF 4L1 EMBLAZON  
MAGS WAY TO SHINE  
BOHI TOP DOLLAR 7144T  
WERNER RITA 118  
JAUER 353 TRAVELER 589 27  
BT EVERELDA ENTENSE 613L  
COLE FIRST DOWN 46D  
COLE 482D

ACT. BW: 84 • ADJ. WW: 564 • ADJ. YW: 953 • ADJ. IMF: 4.88 • ADJ. REA: 10.14

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
11	.8	81	119	30	6	1.1	9	.01	35	.51	.45	71

Due to AHCC Easy Rider 5594E approx. 1/28/22

Study this MAGS Cable daughter that ranks in the top percentile for multiple industry relevant traits such as weaning weight, yearling weight, milk, marbling and mainstream terminal index. What's more, she is homozygous polled and homozygous black.



## 19 COLE MISS EARNING POWER 054H

PUREBRED(90/76.9) • 2/15/2020 • COLE 054H • NPF2324530  
HOMO POLLED (P-2) • HOMO BLACK (T)

MAGS ANCHOR  
AHCC EARNING POWER 900E ET  
LVLS 9066U

AHCC BIG WIND B904  
COLE MISS BIG WIND 690D  
COLE MISS XRATED 306A

LH WAR HERO 195W  
MGS XIPHOPAGOUS  
LVLS FARMER JOHN 7428P  
LVLS9066R  
AHCC WESTWIND W544  
LVLS 9066U  
MRL X-RATED 014X  
COLE 17L

ACT. BW: 92 • ADJ. WW: 616 • ADJ. YW: 1039 • ADJ. IMF: 4.54 • ADJ. REA: 11.30

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
7	2.7	78	127	22	4	1.7	13	-.33	46	1.07	.24	65

Due to COLE Earning Power 82H approx. 2/24/22

This AHCC Earning Power daughter has a lot to offer. She ranks in the top percentile for weaning weight, yearling weight, scrotal circumference, marbling and mainstream terminal index. Females that combine both the EPDs and look she has are hard to turn loose of.



**20** **COLE MISS CADILLAC 032H ET**  
 PERCENTAGE(81/71) • 2/10/2020 • COLE 032H • NXF2323937  
 HOMO POLLED (P-2) • HET BLACK (T)

ROMN TUFF ENUFF 103T	WULFS RANSOM 3059R
<b>COLE CADILLAC 05C</b>	ROMN ROBERTA 35R
COLE MISS XRATED 354A	MRL X-RATED 014X
COLE ZAM 62Z	COLE MISS PRODUCTION 874U
<b>COLE MISS ZAM 6112D</b>	AHCC WESTWIND W544
COLE MISS PRODUCT 3118A	COLE MISS LODESTAR 826U
	COLEMAN PRODUCTION 608
	COLE 4108P

ACT. BW: 78 • ADJ. WW: 584 • ADJ. YW: 902 • ADJ. IMF: 3.33 • ADJ. REA: 12.90

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
13	-1.1	75	110	20	8	-.15	16	-33	45	1.27	.22	63

Due to AHCC Easy Rider 5594E approx. 1/19/22

Females with the ability to add high levels of growth while maintaining top percentiles for carcass traits always have been and always will be in high demand. Her dam, COLE Miss Zam 6112D, found her way to the donor pen at a young age.



# 21 COLE MISS BACKSTAGE 089H

LIM-FLEX(62/55.2) • 2/27/2020 • COLE 089H • LFF2324501  
HOMO POLLED (T) • HET BLACK (T)

SYES BACKSTAGE 466B  
**COLE BACKSTAGE 04E**  
COLE MISS REGIS 540C

CONNEALY CONSENSUS 7229  
**COLE MISS CONSENSUS 735E ET**  
COLE 4107P

DLVL XEROX 023X  
MISS SYES FRIENDLY 465Z  
COLEMAN REGIS 122  
COLE 4142P  
CONNEALY CONSENSUS  
BLUE LILLY OF CONANGA 16  
LVLS 842L  
COLE 141L

ACT. BW: 92 • ADJ. WW: 638 • ADJ. YW: 958 • ADJ. IMF: 3.45 • ADJ. REA: 10.54

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
7	3.5	83	131	19	2	1.25	10	-23	50	.86	.08	60

Due to COLE Fortune 12F approx. 2/3/22

Here is one bred a little different on both sides of her pedigree. Yet she mirrors her herd mates in that she is homozygous polled with breed-leading growth. Her maternal grandsire is the well known Angus AI sire, Connealy Consensus 7229.



# 22 COLE MISS BACKSTAGE 0100H

LIM-FLEX(62/55.2) • 3/1/2020 • COLE 0100H • LFF2324502  
HOMO POLLED (P-1) • HOMO BLACK (T)

SYES BACKSTAGE 466B  
**COLE BACKSTAGE 04E**  
COLE MISS REGIS 540C  
  
COLEMAN PRODUCTION 608  
**COLE MISS PRODUCT 1147Y**  
COLE 84R

DLVL XEROX 023X  
MISS SYES FRIENDLY 465Z  
COLEMAN REGIS 122  
COLE 4142P  
GAR PRECISION 1680  
COLEMAN BLACKCAP 211  
COLE MAGNUM 15M  
COLE 97M

ACT. BW: 80 • ADJ. WW: 600 • ADJ. YW: 911 • ADJ. IMF: 2.92 • ADJ. REA: 10.60

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
16	-1.4	59	93	19	7	.45	9	-.13	25	.5	-.25	40

Due to AHCC Easy Rider 5594E approx. 1/27/22

Homozygous polled and homozygous black, this Lim-Flex female will be easy to mate given her calving-ease genetics. Her maternal grandsire is Coleman Production 608. Bid with confidence.



## 23 COLE MISS CADILLAC 009H

PERCENTAGE(81/71.2) • 1/28/2020 • COLE 009H • NXF2279445  
HOMO POLLED (T) • RED

ROMN TUFF ENUFF 103T  
**COLE CADILLAC 05C**  
COLE MISS XRATED 354A  
  
COLE ZAM 62Z  
**COLE MISS ZAM 8122F**  
COLE MISS TRAVELER 030X

WULFS RANSOM 3059R  
ROMN ROBERTA 35R  
MRL X-RATED 014X  
COLE MISS PRODUCTION 874U  
AHCC WESTWIND W544  
COLE MISS LODESTAR 826U  
COLEMAN TRAVELER 797  
COLE 42N

ACT. BW: 62 • ADJ. WW: 582 • ADJ. YW: 895 • ADJ. IMF: 4.23 • ADJ. REA: 10.64

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
16	-0.9	63	90	19	9	-0.1	10	-0.27	37	.99	.11	55

Due to SYES Encore 315E approx. 1/22/22

This powerfully built homozygous polled female has an alluring phenotype. Sired by the caving-ease specialist COLE Cadillac 050Z, her maternal grand sire, COLE Zam 62Z, was trusted with pasture duties for us and boy are we glad. He produced many eye catching daughters that have developed into outstanding producers. Mark this elite female high on your list.

## 24 COLE MISS CADILLAC 0104H

PERCENTAGE(81/71.2) • 3/3/2020 • COLE 0104H • NXF2324566  
HOMO POLLED (T) • RED

ROMN TUFF ENUFF 103T  
**COLE CADILLAC 05C**  
COLE MISS XRATED 354A  
  
CJSL WINDFALL 9072W  
**CELL 4103B**  
MAGS YEARBOOK

WULFS RANSOM 3059R  
ROMN ROBERTA 35R  
MRL X-RATED 014X  
COLE MISS PRODUCTION 874U  
LVLS SECRET WEAPON 4408K  
CJ'S MS ARROWHEAD 456P  
S A V MANDAN 5664  
MAGS GRETCHEN 855M

ACT. BW: 90 • ADJ. WW: 577 • ADJ. YW: 892 • ADJ. IMF: 2.33 • ADJ. REA: 12.44

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
7	2	66	98	23	5	.15	7	-.51	22	1.25	-.08	51

Due to COLE Earning Power 82H approx. 3/18/22

Looking for a RED-hided female of the highest quality? Look no further. This COLE Cadillac 05C daughter is functionally built and scanned a large ribeye that rated a 108 that could be predicted by her breed-leading ribeye EPD figure.





# 25 COLE MISS CADILLAC 028H

LIM-FLEX(68/59.5) • 2/9/2020 • COLE 028H • LFF2324514  
HOMO POLLED (P-2) • HET BLACK (T)

ROMN TUFF ENUFF 103T  
**COLE CADILLAC 05C**  
COLE MISS XRATED 354A

COLEMAN TRAVELER 797  
**COLE MISS TRAVELER 030X**  
COLE 42N

WULFS RANSOM 3059R  
ROMN ROBERTA 35R  
MRL X-RATED 014X  
COLE MISS PRODUCTION 874U  
JAUER 353 TRAVELER 589 27  
BT EVERELDA ENTENSE 613L  
ANDERS JAG  
COLE 975J

ACT. BW: 74 • ADJ. WW: 571 • ADJ. YW: 900 • ADJ. IMF: 3.38 • ADJ. REA: 12.58

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
17	-1.4	64	96	19	10	-25	6	-27	25	.88	.06	54

Due to COLE Earning Power 82H approx. 2/18/22

COLE Cadillac 05C back to a Coleman Traveler 797 clicked in all the right places this time. Not only is she homozygous polled, but she brings breed leading calving-ease too. Be the winning bidder sale day and witness what this foundation female can do in your herd.



# 26 COLE MISS CADILLAC 029H

PERCENTAGE(81/69.7) • 2/9/2020 • COLE 029H • NXF2279453  
HOMO POLLED (P-2) • HET BLACK (T)

ROMN TUFF ENUFF 103T  
**COLE CADILLAC 05C**  
COLE MISS XRATED 354A

COLE CAPITAL 69C  
**COLE MISS CAPITAL 896F**  
COLE MISS Y AXIS 607D

WULFS RANSOM 3059R  
ROMN ROBERTA 35R  
MRL X-RATED 014X  
COLE MISS PRODUCTION 874U  
DLVL XEROX 023X  
COLE MISS STETSON 317A  
MAGSY-AXIS  
COLE MSIS REGIS 411B

ACT. BW: 60 • ADJ. WW: 574 • ADJ. YW: 918 • ADJ. IMF: 2.96 • ADJ. REA: 11.88

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
16	-1.2	65	93	21	10	-06	14	-47	26	1.13	-22	45

Due to SYES Encore 315E approx. 1/23/22

Here is a purebred female that deserves some serious consideration. Calving-ease paired with top percentile ribeye area. This daughter of a feminine COLE Capital 69C daughter is the kind to build around.



COLE ARCHITECT 08A • Sire of Lot 27

## 27 COLE MISS ARCHITECT 051H

LIM-FLEX(75/66) • 2/14/2020 • COLE 051H • LFF2324528  
HOMO POLLED (P-1) • RED

MRL X-RATED 014X  
COLE ARCHITECT 08A  
COLE MISS LODESTAR 826U

COLEMAN PRODUCTION 608  
COLE MISS PRODUCTION 125Y  
COLE 1102L

CTCA BUCKEYE BULL 8261U  
MRL TASTE OF COUNTRY 790T  
JCL LODESTAR 27L  
COLE MISS JUSTICE 694S  
GAR PRECISION 1680  
COLEMAN BLACKCAP 211  
COLE FIRST DOWN 46D  
COLE 62Y

ACT. BW: 80 • ADJ. WW: 663 • ADJ. YW: 990 • ADJ. IMF: 3.44 • ADJ. REA: 11.98

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
12	0.5	82	127	11	7	1.2	15	-.29	36	.92	-.05	55

Due to COLE Earning Power 82H approx. 3/6/22

While known for growth and performance, COLE Architect 08A also sires tremendous females that milk and produce at a high level. This daughter of his traces back to the venerable Coleman Production 608, a proven combination.

## 28 COLE MISS ARCHITECT 061H

LIM-FLEX(75/66.1) • 2/17/2020 • COLE 061H • LFF2324537  
HOMO POLLED (P-1) • HOMO BLACK (T)

MRL X-RATED 014X  
COLE ARCHITECT 08A  
COLE MISS LODESTAR 826U

COLEMAN TRAVELER 797  
COLE MISS TRAVELER 029X  
COLE 91L

CTCA BUCKEYE BULL 8261U  
MRL TASTE OF COUNTRY 790T  
JCL LODESTAR 27L  
COLE MISS JUSTICE 694S  
JAUER 353 TRAVELER 589 27  
BT EVERELDA ENTENSE 613L  
COLE FIRST DOWN 46D  
COLE 482D

ACT. BW: 82 • ADJ. WW: 695 • ADJ. YW: 1004 • ADJ. IMF: 3.24 • ADJ. REA: 12.84

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
7	1.3	85	126	15	3	1.25	14	-.21	43	1.06	-.2	50

Due to SYES Encore 315E approx. 1/25/22

This homozygous polled, homozygous black COLE Architect 08A daughter has a lot of good to offer the industry. Ranking in the top percentile for weaning weight is only one of her valued attributes. If weaning big calves trips your trigger, this gal is for you.



# 29 COLE MISS ARCHITECT 069H ET

LIM-FLEX(75/66.1) • 2/18/2020 • COLE 069H • LFF2323940  
HOMO POLLED (P-1) • HOMO BLACK (T)

MRL X-RATED 014X  
**COLE ARCHITECT 08A**  
COLE MISS LODESTAR 826U

COLEMAN TRAVELER 797  
**COLE MISS TRAVELER 029X**  
COLE 91L

CTCA BUCKEYE BULL 8261U  
MRL TASTE OF COUNTRY 790T  
JCL LODESTAR 27L  
COLE MISS JUSTICE 694S  
JAUER 353 TRAVELER 589 27  
BT EVERELDA ENTENSE 613L  
COLE FIRST DOWN 46D  
COLE 482D

ACT. BW: 90 • ADJ. WW: 627 • ADJ. YW: 989 • ADJ. IMF: 2.61 • ADJ. REA: 13.06

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
6	2.7	89	128	15	2	1.25	14	-29	28	1.01	-22	51

Due to SYES Encore 315E approx. 1/30/22

From an EPD perspective, this homozygous polled, homozygous black Lim-Flex does many things right including single digit percentile rankings for growth while staying in the top 15% of the breed for ribeye.



# 30 COLE MISS ARCHITECT 044H ET

LIM-FLEX(75/66.1) • 2/13/2020 • COLE 044H • LFF2323941  
HOMO POLLED (P-1) • HET BLACK (T)

MRL X-RATED 014X  
**COLE ARCHITECT 08A**  
COLE MISS LODESTAR 826U  
  
COLEMAN TRAVELER 797  
**COLE MISS TRAVELER 029X**  
COLE 91L

CTCA BUCKEYE BULL 8261U  
MRL TASTE OF COUNTRY 790T  
JCL LODESTAR 27L  
COLE MISS JUSTICE 694S  
JAUER 353 TRAVELER 589 27  
BT EVERELDA ENTENSE 613L  
COLE FIRST DOWN 46D  
COLE 482D

ACT. BW: 84 • ADJ. WW: 670 • ADJ. YW: 1054 • ADJ. IMF: 2.50 • ADJ. REA: 13.06

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
7	2.3	94	135	15	2	1.25	14	-28	40	1.12	-.18	54

Due to AHCC Easy Rider 5594E approx. 1/25/22

Study the phenotype, balanced EPD profile and impressive pedigree of this daughter of COLE Architect back to a tremendous Coleman Traveler 797 cow. All of the parts and pieces are in place for this bred heifer to have a storied career in any program.



## 31 COLE MISS EARNING POWER 075H

PERCENTAGE(84/72) • 2/21/2020 • COLE 075H • NXF2324546  
HOMO POLLED (P-2) • HOMO BLACK (T)

MAGS ANCHOR  
AHCC EARNING POWER 900E ET  
LVLS 9066U

LH WAR HERO 195W  
MGS XIPHOPAGOUS  
LVLS FARMER JOHN 7428P  
LVLS9066R

AHCC BIG WIND B904  
COLE MISS BIG WIND 652D  
COLE MISS AUSTIN 335A

AHCC WESTWIND W544  
LVLS 9066U  
AHCC XPENSE ACCOUNT X516  
COLE 056X

ACT. BW: 84 • ADJ. WW: 623 • ADJ. YW: 994 • ADJ. IMF: 3.39 • ADJ. REA: 10.92

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
9	1.5	77	131	21	3	1.5	15	-3	58	1.17	.22	64

Due to COLE Fortune 12F approx. 2/6/22

On paper, COLE Miss Earning Power 075H displays impressive EPDs highlighted by her weaning weight, yearling weight, scrotal, carcass weight, ribeye area, marbling and mainstream terminal index figures. What's more, she is homozygous polled and homozygous black.

## 32 COLE MISS EARNING POWER 079H

PERCENTAGE(78/68) • 2/22/2020 • COLE 079H • NXF2324550  
HOMO POLLED (P-1) • HOMO BLACK (P-1)

MAGS ANCHOR  
AHCC EARNING POWER 900E ET  
LVLS 9066U

LH WAR HERO 195W  
MGS XIPHOPAGOUS  
LVLS FARMER JOHN 7428P  
LVLS9066R

COLE ZONE 89Z  
COLE MISS ZONE 581C  
COLE MISS PRODUCTION 111Y

DHVO DEUCE 132R  
COLE 02L  
COLEMAN PRODUCTION 608  
COLE 908J

ACT. BW: 82 • ADJ. WW: 613 • ADJ. YW: 982 • ADJ. IMF: 3.13 • ADJ. REA: 11.14

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
11	2.2	73	115	20	6	1.4	12	-.33	51	1.17	.29	65

Due to COLE Earning Power 82H approx. 4/3/22

The AHCC Earning Power 900E daughters in this offering are evidence of just how good and predictable his progeny are. Homozygous polled and homozygous black with a well balanced set of EPDs will make future mating decisions easy.



CELL ENVISION 7023E • Sire of Lot 33

# 33 COLE MISS ENVISION 066H

PUREBRED(93/82.3) • 2/18/2020 • COLE 066H • NPF2324541  
HOMO POLLED (T) • HOMO BLACK (T)

AHCC BARN BURNER B907  
CELL ENVISION 7023E  
PBR5 ZSA ZSA 246Z

RUNL STETSON 850S  
COLE MISS STETSON 1107Y  
COLE 50K

AHCC WESTWIND W544  
LVLS 9066U  
TW FIRE N' ICE  
PBR5 ULL 854U  
JCL LODESTAR 27L  
RUNL 72L  
COLE FIRST DOWN 46D  
JHLL MS BITTERROOT 041B

ACT. BW: 74 • ADJ. WW: 621 • ADJ. YW: 957 • ADJ. IMF: 3.17 • ADJ. REA: 14.06

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
12	1.9	82	131	17	7	1.45	17	-59	33	1.48	-02	59

Due to COLE Earning Power 82H approx. 2/28/22

Study this female's paternal siblings in this offering to truly understand what CELL Envision 7023E progeny offer. She ranks at the absolute top of the breed for growth and ribeye. This homozygous polled, homozygous black, purebred has the genetics to mature into the type of female capable of setting a new breed standard.



# 34 COLE MISS CAPITAL 083H

PUREBRED(93/80.1) • 2/24/2020 • COLE 083H • NPF2324504  
HOMO POLLED (T) • HET BLACK (T)

DLVL XEROX 023X  
COLE CAPITAL 69C  
COLE MISS STETSON 317A

ROMN TUFF ENUFF 103T  
COLE MISS TUFF ENUFF 702E  
COLE MISS AUSTIN 574C

COLE THUNDER 110T  
DLVL SKY 605S  
RUNL STETSON 850S  
COLE MISS WINDFALL 126Y  
WULFS RANSOM 3059R  
ROMN ROBERTA 35R  
AHCC XPENSE ACCOUNT X516  
COLE MISS PRODUCTION 089X

ACT. BW: 68 • ADJ. WW: 526 • ADJ. YW: 806 • ADJ. IMF: 3.42 • ADJ. REA: 10.98

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
18	-2.9	57	80	19	10	.78	14	-.53	17	.94	-.23	43

Due to COLE Fortune 12F approx. 2/6/22

Here is a purebred that deserves some heavy consideration. Her sire, COLE Capital 69C, is a DLVL Xerox 023X son who was entrusted with pasture duties and didn't disappoint. Her dam is a ROMN Tuff Enuff 103T daughter who more than holds her own.



# 35 COLE MISS Y AXIS 608D

LIM-FLEX(62/55.2) • 2/6/2016 • COLE 608D • LFF2106881  
 HET POLLED (T) • HOMO BLACK (T)

TC ABERDEEN 759  
**MAGS Y-AXIS**  
 MAGS UAHUKA

COLE YOUTH 66Y  
**COLE MISS YOUTH 4110B**  
 COLE MISS TRAVELER 029X

C R A BEXTOR 872 5205 608  
 TC BLACKBIRD 4034  
 DHVO DEUCE 132R  
 CARROUSELS PINA COLADA  
 COLE SUDDEN IMPACT 50S  
 COLE 76M  
 COLEMAN TRAVELER 797  
 COLE 91L

ACT. BW: 62 • ADJ. WW: 685 • ADJ. YW: 898 • ADJ. IMF: 4.36 • ADJ. REA: 13.04

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
13	.3	63	94	21	6	1.1	16	-.3	26	.79	.01	52

Due to CELL Envision 7023E approx. 3/18/22

MAGS Y-Axis daughters are known for making excellent mother cows and this female is no exception. She ranks in the top percentile of the breed for stayability, predicting her to have a long and productive future.

# 36 COLE MISS BIG WIND 653D

LIM-FLEX(75/64.1) • 2/21/2016 • COLE 653D • LFF2106940  
 HET POLLED (T) • HOMO BLACK (P-1)

AHCC WESTWIND W544  
**AHCC BIG WIND B904**  
 LVLS 9066U

CONNEALY THUNDER  
**COLE MISS THUNDER 392A**  
 COLE MISS FIRST DOWN 684S

KAJO RESPONDER 120R  
 AHCC MISS WULF HUNT R544  
 LVLS FARMER JOHN 7428P  
 LVLS9066R  
 BALDRIDGE KABOOM K243 KCF  
 PARKA OF CONANGA 241  
 COLE FIRST DOWN 46D  
 COLE 148F

ACT. BW: 74 • ADJ. WW: 692 • ADJ. YW: 991 • ADJ. IMF: 5.50 • ADJ. REA: 11.94

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
9	1.1	66	102	24	6	1.3	14	-.41	25	.96	.16	59

Due to COLE Expense 77E approx. 3/16/22

This female has already demonstrated the value she can add being the dam of a sale bull as first calf heifer. Her second calf is Lot 14 in this sale, COLE Miss Creed 091H. COLE Miss Big Wind 653D has a set of well balanced EPDs and is a proven producer of elite progeny.



# 37 COLE MISS AUSTIN 6106D

LIM-FLEX(75/66.5) • 3/2/2016 • COLE 6106D • LFF2107014  
HET POLLED (T) • HOMO BLACK (T)

KAJO RESPONDER 120R  
AHCC XPENSE ACCOUNT X516  
AHCC MISS NORHTSTAR R516

COLEMAN PRODUCTION 608  
COLE MISS PRODUCTION 9166  
COLE 25L

JCL LODESTAR 27L  
KAJO SHERYL SWOOPS 11H  
CARROUSELS NORTHSTAR  
AHCC MISS BLACKJACK 116K  
GAR PRECISION 1680  
COLEMAN BLACKCAP 211  
COLE FIRST DOWN 46D  
COLE 417D

ACT. BW: 70 • ADJ. WW: 703 • ADJ. YW: 937 • ADJ. IMF: 4.85 • ADJ. REA: 12.74

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
10	0.9	52	90	18	5	.7	12	-.31	20	.93	.06	51

Due to AHCC Earning Power 900E approx. 2/12/22

An extremely versatile 75% Lim-Flex AHCC Xpense Account X516 daughter. Her maternal grandsire is Coleman Production 608. Her combination of look, pedigree and numerics predict her to be a valuable member of the cow herd for years to come.



# 38 COLE MISS BIG WIND 667D

PUREBRED(100/86.9) • 2/24/2016 • COLE 667D • NPF2106954  
HOMO POLLED (T) • HOMO BLACK (P-2)

AHCC WESTWIND W544  
AHCC BIG WIND B904  
LVLS 9066U

AHCC XPENSE ACCOUNT X516  
COLE MISS AUSTON 333A  
COLE MISS IMPACT 009X

KAJO RESPONDER 120R  
AHCC MISS WULF HUNT R544  
LVLS FARMER JOHN 7428P  
LVLS9066R  
KAJO RESPONDER 120R  
AHCC MISS NORHTSTAR R516  
COLE SUDDEN IMPACT 50S  
COLE 44R

ACT. BW: 76 • ADJ. WW: 686 • ADJ. YW: 1082 • ADJ. IMF: 5.89 • ADJ. REA: 12.00

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
8	2.2	62	106	19	5	1	12	-.4	28	.86	.26	62

Due to COLE Genesis 86G approx. 2/11/21

Absolute highlight of this offering. Single digit percentile rankings for yearling weight, scrotal circumference, stayability, marbling and mainstream terminal index. Sired by AHCC Big Wind B904, a son of AHCC WestWind W544, this homozygous polled and homozygous black female has unique possibilities.



# 39 COLE MISS ARCHITECT 658D

LIM-FLEX(75/66) • 2/22/2016 • COLE 658D • LFF2106949  
HOMO POLLED (P-2) • HOMO BLACK (T)

MRL X-RATED 014X  
COLE ARCHITECT 08A  
COLE MISS LODESTAR 826U

COLEMAN PRODUCTION 608  
COLE MISS PRODUCTION 2130  
COLE MISS JUSTICE 727T

CTCA BUCKEYE BULL 8261U  
MRL TASTE OF COUNTRY 790T  
JCL LODESTAR 27L  
COLE MISS JUSTICE 694S  
GAR PRECISION 1680  
COLEMAN BLACKCAP 211  
ROMN JUSTICE  
COLE 127L

ACT. BW: 76 • ADJ. WW: 828 • ADJ. YW: 1123 • ADJ. IMF: 6.44 • ADJ. REA: 12.76

CE	BW	WW	YW	MA	CM	SC	DC	YG	CW	RE	MB	\$MI
8	1.3	83	121	11	4	1.05	19	-.23	41	.92	.26	66

Due to COLE Expense 77E approx. 4/3/22

Big performance paired with excellent carcass merit. Also take note of her top of the breed docility figure. While known for growth and performance, COLE Architect 08A sires tremendous females that produce at a high level.



**AHCC EARNING POWER 900E ET**



**CELL ENVISION 7023E**



**CJSL CREED 5042C**

REFERENCE SIRES	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$MI
<b>AHCC EARNING POWER 900E ET</b> PERCENTAGE(81/67.9) • MAGS ANCHOR x LVLS 9066U	13	1.1	81	134	16	7	2.5	18	-0.21	55	1.03	0.44	72
<b>CELL ENVISION 7023E</b> PUREBRED(87/75.7) • AHCC BARN BURNER B907 x PBRS ZSA ZSA 246Z	9	2.9	101	165	13	5	2.4	22	-0.38	60	1.51	0.19	71
<b>CJSL CREED 5042C</b> LIM-FLEX(53/47.5) • MAGS AVIATOR x CJSL 2090Z	15	-0.4	70	123	19	8	-0.3	10	0.03	34	0.65	0.70	77
<b>COLE ARCHITECT 08A</b> PUREBRED(93/88.3) • MRL X-RATED 014X x COLE MISS LODESTAR 826U	6	3.5	104	148	-7	3	1.8	17	-0.45	41	1.35	-0.33	53
<b>COLE CADILLAC 05C</b> PUREBRED(87/75.9) • ROMN TUFF ENUFF 103T x COLE MISS XRATED 354A	15	-1.9	59	84	18	11	-1.2	8	-0.45	18	1.13	0.01	52
<b>COLE FORTUNE 12F</b> PERCENTAGE(81/71.3) • COLE CADILLAC 05C X COLE MISS AUSTIN 3157A	22	-5.7	66	109	24	14	0.1	9	-0.27	27	1.08	0.17	59
<b>S A V RAINFALL 6846</b> ANGUS • COLEMAN CHARLO 0256 x S A V BLACKCAP MAY 4136	22	-3.1	77	130	24	12	1.5	17	0.23	46	0.29	0.88	84



**COLE ARCHITECT 08A**



**COLE CADILLAC 05C**



**COLE FORTUNE 12F**





**COLE BEAUTY 276Z**



**CELL MISS PRODUCTION 104Y**



**COLE MISS TRAVELER 029X**

REFERENCE DAMS	CD	BW	WW	YW	MK	CM	SC	DC	YG	CW	RE	MB	\$MI
<b>COLE BEAUTY 276Z</b> PUREBRED(100/89) • COLE 132T x COLE MISS KATYMAY 9105W	10	2.9	64	94	24	3	0.6	11	-0.33	23	0.80	0.36	65
<b>COLE MISS PRODUCTION 104Y</b> LIM-FLEX(50/45.1) • COLEMAN PRODUCTION 608 x COLE 50K	13	1.0	62	97	23	7	0.2	15	-0.05	32	0.50	0.74	76
<b>COLE MISS TRAVELER 029X</b> LIM-FLEX(50/44) • COLEMAN TRAVELER 797 x COLE 91L	7	1.2	69	103	38	2	0.7	10	-0.08	32	0.74	0.16	57
<b>COLE MISS XRATED 354A</b> LIM-FLEX(75/64.9) • MRL X-RATED 014X x COLE MISS PRODUCTION 874U	11	1.4	70	104	30	6	0.0	8	-0.29	31	0.97	0.54	73
<b>COLE MISS ZAM 6112D</b> LIM-FLEX(75/66.1) • COLE ZAM 62Z x COLE MISS PRODUCT 3118A	8	3.1	86	136	22	4	0.9	18	-0.15	59	1.03	0.38	71
<b>COLE MISS ZONE 5110C</b> PUREBRED(87/77.2) • COLE ZONE 89Z x COLE MISS WINDFALL 257Z	8	3.0	79	122	31	4	0.6	5	-0.31	49	1.06	0.12	61



**COLE MISS XRATED 354A**



**COLE MISS ZAM 6112D**



**COLE MISS ZONE 5110C**

# NOTES

*Make plans to attend-*

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Avg. \_\_\_\_\_

\_\_\_\_\_ Foundation Females \_\_\_\_\_

Avg. \_\_\_\_\_

\_\_\_\_\_ Total Limousin/Lim-Flex Lots \_\_\_\_\_

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