

HCC

11th ANNUAL

LIMOUSIN & LIM-FLEX BULL SALE

KIST LIVESTOCK, MANDAN, ND

MARCH 27, 2017 AT 5:00 P.M. CST



HAGER **HCC** CATTLE
COMPANY

HAGER HCC CATTLE COMPANY

From our family to yours, we cordially invite you to the 11th Annual Hager Cattle Company Bull Sale to be held March 27 at 5:00 p.m. (CST) at Kist Livestock.

This year we have seen a downturn in the feeder and fed cattle markets. However its still one of the top 5 cattle markets on record. In times of market uncertainty, it is increasingly important to select breed leading genetics. The need for moderate birth weight, high growth, performance driven cattle that have the ability to grade, is extra important with increasing price spread on reputation sired cattle. Cattle that have the genetic potential for rapid growth and capability to hang a Choice carcass, still pay a premium in todays marketplace

At HCC we feel extremely excited about this set of bulls with their breed-leading EPD profiles for growth and marbling. We have tirelessly bred these cattle to be able to perform and grade in today's mainstream markets. Many of the bulls offered rank in the upper 20% or better for these traits of economic relevance.

We have bulls that fit the needs of the most astute cattlemen. Our offering includes purebreds, high percentage, and Lim-Flex bulls. You will also find bulls that offer calving ease, growth, performance, yield grade, and quality grade. Perhaps, most importantly, these bulls will sire calves that have the ability to top the market.

Our primary focus is to serve the needs of commercial cattlemen. We started out in the commercial cattle business ourselves and that is still a major portion of our ranching operation. We understand the needs of ranchers and strive to produce cattle that have moderate birth weights, explosive growth, fleshing ability, rib shape, marbling, and maintain the



**Watch the sale and register to bid online
at www.DVAuction.com**

Absentee bidders who wish to utilize the Internet may bid online at www.DVAuction.com. Please register online at least 24 hours prior to the sale. Call 402-316-5460 for customer service/bidder approval.

We do not wish to clutter your mailbox and if you would rather not receive further mailings from Hager Cattle Company, please email your name and address to hagercc@srt.com to be removed from our mailing list.

muscle and yield Limousin cattle are known for. We feel this is the most uniform, consistent set of bulls we have assembled to date.

The bulls have been semen tested, ultrasound scanned, and sell with complete performance records and EPDs.

Bulls sell with a first breeding season guarantee. Volume buyers are crucial to our sales success and we continue to offer volume buyer discounts. We also offer free delivery within North Dakota and adjoining states. Or bring your trailer sale day and receive a \$50 per head discount if the bulls are hauled home on sale day.

Videos of all the bulls are available on our website, www.HagerCattleCompany.com. You are also welcome to stop by the ranch anytime to view them in person until March 23. Beginning Saturday, March 25, the bulls will be in the yards at Kist Livestock for your appraisal. For more information contact the ranch or any affiliated sale staff listed in the catalog.

New to the sale format this year is we will be selling the bulls in catalog order. Thank you for your interest in our program. We look forward to seeing you on March 27th.

Sincerely,
*Austin and Leah Hager Family
Hager Cattle Company*



SALE CONSULTANTS:



Kiley McKinna
(402) 350-3447
mcmarketingsales@aol.com
www.mcmarketingmanagement.com



Mark Smith
(515) 229-5227
GRGenetics@aol.com
www.GrassrootsGenetics.com

HAGER CATTLE COMPANY

11th Annual Limousin & Lim-Flex Bull Sale

Our bulls can be found in leading commercial herds. We're proud of our reputation for producing bulls that have the balance of traits to work in every segment of the beef industry.

TIME AND LOCATION:

Monday, March 27, 2017 • 5:00 p.m. CST
Kist Livestock • Mandan, North Dakota

SALE DAY PHONES:

Austin Hager (701) 626-2345
Kist Livestock..... (800) 732-1163

SPECIAL GUESTS:

Kirby Goettsch, Farm & Ranch Guide (605) 380-3939
Kris Peterson, Cattle Business Weekly (701) 339-0305
Vern Frey - Frey Livestock
Sales & Service, Inc..... (701) 721-0344
Andy Rest, NALF Regional Manager (406) 670-5678
Mark Anderson, NALF Executive Director (970) 590-9576

AUCTIONEER:

Chisum Peterson..... (605) 730-4214

ACCOMMODATIONS:

A block of rooms is available at the Kelly Inn, 1800 N 12th St., Bismarck, ND 58501, (701) 223-8001. The block is under Hager Cattle Company and available until March 23.

Food and refreshments will be served at the sale.

ADDITIONAL INFORMATION:

Videos, yearling weights, scrotal measurements and ultrasound data will be available on our website prior to the sale and on sale day. If you wish to purchase livestock insurance on your bulls or to purchase semen from HCC sires, please contact Mark Smith of Grassroots Genetics and Consulting, (515) 229-5227.

TERMS:

Terms of the sale are cash unless prior credit arrangements are made between buyer and seller. Settlements are to be made immediately after the conclusion of the auction. Terms and conditions of NALF.

HEALTH:

Inforce 3, First Defense, Bovi-Sheild Gold 5, One Shot, 7 Way, Sommus, Dectomax Injectable, Ivermectin

GUARANTEE:

All bulls are semen tested and guaranteed to be breeders. Scrotal measurements will be available March 20.

LIABILITY:

Each animal will be 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 sales management can be responsible for accidents, but every effort will be made to provide for the safety and comfort of those attending the sale.

TRANSPORTATION:

Free delivery in North Dakota and surrounding states. Delivery beyond will be done in the most cost efficient manner possible.

ANNOUNCEMENTS:

Announcements made sale day will take precedence over printed material in catalog.

ABSENTEE BIDS:

Mailed or telephone bids will be handled in the most confidential manner. If you are unable to be present to place your bids, please feel free to contact Hager Cattle Company.

VOLUME PURCHASES:

3% discount on 3 head of bulls.
Up to 10% discount on 10 head of bulls or more.

\$50 credit per bull if buyer hauls home sale day.

HAGER **HCC** CATTLE
COMPANY

Austin, Leah, Bailee, Pitch, Tripp & Remmi Hager
4651 2nd Ave. NE • Karlsruhe, ND 58744
701-525-6363 • 701-626-2345 mobile



**For more information, visit
www.HagerCattleCompany.com**

Monday, March 27, 2017 3

LIMOUSIN TODAY PROFIT TOMORROW



“We use Lim-Flex® bulls on our British-based cows because it allows us to achieve our goal of producing a high percentage of cattle that grade Choice, have higher yielding carcasses, while maintaining feed efficiency and uniformity.”

-Erik Roen, Sierra Valley Ranch, California

Hager Cattle Company EPD averages compared to other breed EPD averages.

(2015-2016 US born non-parents on common base, except Simmental and Sim-Hybrid which are averages for entire herdbook)

Breed	CED	BW	WW	YW	MK	CEM	ST	YG	CW	REA	MB	\$MTI*
2017 HCC Sale Bulls	10	0.9	66	101	29	7	8	-0.04	32	0.39	0.25	\$59.42
Limousin	7	1.4	62	88	26	6	10	-0.23	24	0.49	-0.16	44.82
Lim-Flex	9	0.8	64	99	25	7	6	-0.10	30	0.44	0.22	58.14
Gelbvieh	9	1.3	70	97	30	6	8	-0.34	29	0.44	-0.13	49.04
Red Angus	NA	-1.0	58	88	21	4	10	0.00	21	0.14	0.43	63.16
Shorthorn	5	1.9	51	59	17	1	NA	NA	7	0.00	0.05	46.83
Simmental	9	1.8	62	91	21	9	11	-0.31	27	0.80	0.15	56.67
Sim-Hybrid	11	0.5	60	93	21	7	9	-0.24	26	0.68	0.33	62.14
Chianina	5	2.2	40	57	15	-2	NA	-0.25	7	0.37	0.10	47.69
Maine Anjou	7	1.2	44	59	17	0	NA	-0.25	7	0.37	0.03	46.27

*\$MTI values for other breeds were hand calculated using their respective breed average EPDs

Using Limousin & Lim-Flex® EPDs to Aid Selection

The North American Limousin Foundation (NALF) uses all available information to predict an animal's EPD. This information includes: individual performance, pedigree, progeny and grand progeny performance, and genomic information. All this information is combined into one, easy to use, number that helps producers make genetic improvement in their herd.

Since the spring of 2015, NALF joined 11 other U.S. and Canadian breed associations to form the largest international multi-breed cattle evaluation in the world through International Genetic Solutions (IGS). This allows growth and carcass EPDs for Limousin and Lim-Flex® (Limousin x Angus hybrid) animals to be directly compared with Red Angus, Simmental, Gelbvieh, Shorthorn, Maine Anjou, and Chianina animals (and all their hybrid animals). This makes selection decisions easier for commercial producers.

Listed below are the definitions for Limousin and Lim-Flex EPDs and the units in which they are published. For more information visit www.NALF.org or call 303-220-1693.

Maternal and Growth Traits

Calving ease direct (CED): Percent of unassisted births of a bull's calves when he is used on heifers. A higher number is favorable, meaning better calving ease.

Birth weight (BW): Predicts the difference, in pounds, for birth weight of the calf.

Weaning weight (WW): Predicts the difference, in pounds, for weaning weight (adjusted to age of dam and a standard 205 days of age). This is an indicator of growth from birth to weaning.

Yearling weight (YW): Predicts the expected difference, in pounds, for yearling weight (adjusted to a standard 365 days of age). This is an indicator of growth from birth to yearling.

Milk (MK): The genetic ability of a sire's daughters to produce milk expressed in pounds of weaning weight.

Total maternal (TM): An index that combines growth and milk information as a prediction of the weaning weight performance of calves from a sire's daughters. A greater TM value means

a mother that returns comparatively higher weaning weights on her calves. $TM\ Index = MK\ EPD + \frac{1}{2} WW\ EPD$.

Calving ease maternal (CEM): Represented as percent of unassisted births in a sire's first-calving daughters. A higher number represents more favorable calving ease.

Scrotal circumference (SC): Is a good indicator of age at puberty, and is a highly heritable trait. EPDs for scrotal circumference are expressed in centimeters, with higher values indicating genes for larger yearling scrotal circumferences of sons and earlier puberty of daughters.

Stayability (ST): Predicts the genetic difference, in terms of percent probability, that a bull's daughters will stay productive within a herd to at least six year of age. The stayability EPD is one of the best measures currently available to compare a bull's ability to produce females with reproductive longevity.

Docility (Doc): Predicts genetic differences in the probability that offspring are scored a 1 (docile) or 2 (restless) as opposed to 3, 4, 5 or 6 (nervous to very aggressive). Higher EPD values for docility represent genetics for calmer behavior.

Carcass Traits

Yield grade (YG): Differences in yield grade score, which is a predictor of percent retail product. Smaller values suggest that progeny will have a better lean to fat ratio.

Carcass weight (CW): Differences in pounds of hot carcass weight, adjusted to an industry standard age endpoint.

Ribeye area (REA): Differences in ribeye area in inches between the 12th and 13th rib. Greater ribeye areas are preferable.

Marbling (MB): Predicts the differences in the degree of marbling within the ribeye as expressed in marbling score units. Greater marbling numbers are preferable and are an indicator of higher carcass quality grades.

Fat (FT): Differences for fat thickness, in inches, for a carcass over the 12th rib. Smaller numbers of fat thickness are preferable as excess fat can be detrimental to yield grade.

Mainstream Terminal Index (\$MTI): Predicts genetic differences in profit per carcass by combining the potential for and value of post-weaning growth, quality grade and yield.

	CED	BW	WW	YW	MK	TM	CEM	SC	ST	DOC	YG	CW	REA	MB	FT	\$MTI
	(%)	(lbs)	(lbs)	(lbs)	(lbs)	(lbs)	(%)	(cm)	(%)	(%)	(units)	(lbs)	(in2)	(units)	(units)	(units)
Limousin and Lim-Flex® Breed Average EPDs for Non-Parent Animals (Spring 2017 International Cattle Evaluation)																
Limousin Calves Average	7	1.4	62	88	26	56	6	0.6	10	22	-0.23	24	0.49	-0.16	-0.06	44.82
Lim-Flex Calves Average	9	0.8	64	99	25	57	7	0.9	6	18	-0.10	30	0.44	0.22	-0.02	58.14
EPD Percentile Ranks for Combined Limousin and Lim-Flex® Non-Parent Animals (Spring 2017 International Cattle Evaluation)																
5%	15	-2.0	80	120	34	69	10	1.4	21	34	-0.39	44	0.83	0.47	-0.09	67.45
15%	12	-0.7	73	110	31	64	9	1.1	12	30	-0.32	37	0.69	0.28	-0.07	60.58
25%	11	0.0	69	104	29	62	8	1.0	10	27	-0.28	33	0.61	0.15	-0.06	56.21
50%	8.0	1.3	63	92	26	57	7	0.8	7	21	-0.19	26	0.47	-0.07	-0.04	48.68
75%	6.0	2.4	56	80	23	53	5	0.5	5	15	-0.09	19	0.33	-0.22	-0.02	42.59

What is a Lim-Flex®?

Limousin are the ideal complement to British-based cattle. With Lim-Flex® hybrids, there are genetic options to fit every need, from fullblood and purebred Limousin to Lim-Flex hybrids. Breeders can offer a just-right shot of Limousin to meet the needs of any crossbreeding program.

Lim-Flex stands for Limousin with muscle and efficiency, along with flexibility — the most significant strength of this powerful genetic blend:

- Flexible seedstock for simple, easily managed crossbreeding;
- Flexible market progeny that consistently hit dressing percent, yield and quality grade targets;
- Flexible females adapted for efficiency across a wide range of environments.



FLEX stands for Limousin Efficiency Cross — the beef industry’s answer to profitable system-wide production of case ready products. NALF’s UltraMate Xbreeding System outlines how to use Limousin and Lim-Flex seedstock on different types of commercial cows to hit end-product and maternal targets.

Registered Lim-Flex are backed by documented pedigrees, EPDs, and genomic data provided by the North American Limousin Foundation.

Dr. Jim Gosey, beef specialist emeritus at the University of Nebraska, states, “A carefully constructed British x Continental can come a lot closer to hitting most of the targets for reproduction, production, and end-product than any straightbred I’m aware of.”

ULTRAMATE XBREEDING SYSTEM	Step #1	Step #2	Step #3	Breed
	Scope Out Your Cows	Aim at the target Market	Fire with the Right Bulls	Blends of Progeny*
	Angus (British) & British Cross	➔ Mainstream ➔ Marbling	➔ Limousin ➔ Lim-Flex	= 50/50 = 25/75
	Angus (British) Continental Cross	➔ Muscle ➔ Mainstream ➔ Marbling	➔ Limousin ➔ Lim-Flex ➔ Lim-Flex	= 75/25 = 50-50 = 25/75
	Continental (High percent)	➔ Muscle ➔ Mainstream	➔ Limousin ➔ Lim-Flex	= >75 = 62/37

* Indicates approximate percentage of Limousin and Angus (black or red), respectively (i.e. 50/50 = 50% Limousin 50% Angus). British may also include Hereford and Shorthorn, which impacts sire selection strategy (e.g. when using Hereford cross cows and targeting mainstream market, select sires for higher marbling as compared to Angus and Shorthorn cross cows).

Progressive cow-calf producers recognize the value of hybrid vigor: 20% more pounds of calf weaned per cow exposed; 1.3 years of additional cow longevity; 30% greater lifetime production; and increased fertility. The Limousin and Lim-Flex UltraMate Crossbreeding System makes crossbreeding easy to produce calves that excel in any market and replacement females that have longevity and productivity.

LIMOUSIN

Limousin Today - Profit Tomorrow



1

AHCC DIGGIN DEEP 903D ET

2/10/16 LFM2110302 LIM-FLEX(75/62.6) AHCC 903D

TC ABERDEEN 759
EBFL YPSILANTI 420Y
 MAGS RAMADA

LVLS FARMER JOHN 7428P
LVLS 9066U
 LVLS9066R

C R A BEXTOR 872 5205 608
 TC BLACKBIRD 4034
 TNUH BLUE PRINT 245H
 MAGS MANDA
 LVLS FARMER JACK 5842M
 LVLS7428L
 COLE WULF HUNT
 LVLS9066N

Homo Black (T)

Homo Polled (T)

Act. BW: 84

Adj. WW: 706

Adj. YW: 1322

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	1.2	79	114	28	7	1.4	12	-0.13	37	0.47	0.21	62.46

- Retaining 1/3 semen interest.

Breeders take notice, here is a tremendous son of our most prominent donor cow LVLS 9066U. D903 has been a stand out since birth and a phenotypic powerhouse amongst his flush mate brothers who sell as lots 16, 17, 18 and 34. He posts a tremendous numerical profile which ranks him in the top 10% of the breed for WW, YW, TM, SC. He also displays great carcass numbers ranking in the upper 20% for MB and SMTI. Visually this bull is equally impressive, he is moderate in his structure, stout boned, sets down on a relaxed pastern, he is ultra deep bodied, level out of his hip and sound in his structure. His dam has produced 63 progeny to date for us, with many more on the way, she has been the most influential female in our breeding program for the past 4 years, she has also produced several high sellers in past sales with progeny working all over the USA, Canada and Australia. If you're looking for a bull that can fill all the gaps in your breeding program and comes from time tested highly proven genetics look to AHCC Diggin Deep D903.



Hager Cattle Company is proud to be a LIMS Certified Performance Herd. LIMS stands for Limousin Inventory Management System and is a total herd reporting program, offered through the North American Limousin Foundation. LIMS provides members and their customers a number of benefits. The most significant of these is the incentive to capture unbiased, complete performance and reproductive information for more reliable genetic predictions. This means 100% of the registered cows at HCC are enrolled in LIMS, requiring us to report complete and comprehensive data on those cows and calves. This total herd reporting program helps us provide more and better information on the genetic merit of our cattle.



Lot 2: Member of our 2017 Denver Pen, D4060 is an impressive individual. He charts 10 industry relevant traits that rank in the upper 25% of the breed. He is a stout made high performing individual; he is long in his skeletal design, excellent in his bone work and stands on a large foot. He was raised by a first calf heifer, which is a AHCC WestWind X LVLS 9066U, who was a flush mate to the 3 high selling lots in our 2015 sale going to Linhart Limousin, Liberty Ranches, and Lonely Valley Seedstock. AHCC D4060 genetic profile is second to none and should take all the guess work out of your breeding plans. If you're in the market for light birth, high growth, genetically predictable cattle look no further.

Lot 3: Anchor bull to our 2017 Denver Pen, AHCC D4061 was also raised by a first calf heifer who just happens to be another daughter of 9066U and sired by S A V Angus Valley. Lot 3 is a powerfully constructed bull who stands on a massive square foot, excellent bone size, and travels like a cat. Visually speaking he is super soft centered, possesses an abundance of natural thickness and shape and ties this all together into a very eye appealing package. Numerically you can't make a bull much better; he is a big time calving ease prospect, who couples huge growth numbers and carcass EPDs that are second to none. Lot 3 is a bull who can take your calf crop to the next level not only numerically but genetically as well. For profitable, predictable genetics that work time after time, stay in the field with AHCC Alfalfa 4061D.



2 AHCC ALFALFA 4060D

3/1/16 LFM2109976 LIM-FLEX(68/58.7) AHCC 4060D

TMCK ALFALFA 35X	S A V PIONEER 7301	Homo Black (T)
ELMW ALFALFA 103B	TMCK JOYCE 570U	Homo Polled (T)
ELMW WAIT-A-BIT 4W	MYTTY IN FOCUS	Act. BW: 77
AHCC WESTWIND W544	ELMW TEMPTATION 42T	Adj. WW: 892
AHCC BLOWING WIND B4060	KAJO RESPONDER 120R	Adj. YW: 1503
LVLS 9066U	AHCC MISS WULF HUNT R544	
	LVLS FARMER JOHN 7428P	
	LVLS9066R	

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
14	0.1	76	115	29	8	1.05	14	0.12	34	0.26	0.22	60

3 AHCC ALFALFA 4061D

2/26/16 LFM2109973 LIM-FLEX(43/36.2) AHCC 4061D

TMCK ALFALFA 35X	S A V PIONEER 7301	Homo Black (T)
ELMW ALFALFA 103B	TMCK JOYCE 570U	Homo Polled (T)
ELMW WAIT-A-BIT 4W	MYTTY IN FOCUS	Act. BW: 64
S A V ANGUS VALLEY 1867	ELMW TEMPTATION 42T	Adj. WW: 798
AHCC MS ANGUSVALLEY 4061B	S A V IRON MOUNTAIN 8066	Adj. YW: 1409
LVLS 9066U	S A V MAY 2397	
	LVLS FARMER JOHN 7428P	
	LVLS9066R	

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
17	-2.2	67	106	28	9	1.2	14	0.08	25	0.44	0.47	66.78

• Retaining 1/3 semen interest.



Lot 4: Lead bull to our 2017 Denver Pen, this might be one of the most complete bulls we have ever raised. D901 in a visual standout, he is very striking in his design and super complete in his makeup. He possesses the right amount of depth, rib shape, natural thickness and muscle design to make the most astute cattlemen take notice. He may be the new calving ease bull the breed has been waiting for, low actual birth weight of 69 lbs., and a CED of 11, plus he combines that with an actual WW of 800 lbs. This is a bull that has the potential to sire light birth, explosive growth cattle, with a genetically predictable pedigree to back it up.

Lot 5: Alternate bull to our 2017 Denver Pen, D408 is an interesting breeding piece. On paper you can't make one much better, negative birth, huge growth and carcass numbers that will keep you in business for a long time. He ranks in the top 10% of the breed for MB and upper 5% for \$MTI, plus he backs his EPDs up with a big actual REA and high Marbling score. Phenotypically he is a standout, huge topped, ultra thick made, deep sided and easy fleshing. Here is a bull that has the potential to take over for his sire MAGS Unheard Of, who has sired hundreds of outstanding calves for us over the years. Raised by a first calf heifer Lot 5 is the real deal.



4 AHCC DAKOTA PRIDE 901D
 2/8/16 LFM2112156 LIM-FLEX(62/56) AHCC 901D

DHVO DEUCE 132R	GPFF BLAQUE RULON	Double Black
MAGS ACE	AMY JO DHAN 20L	Double Polled
SANDPOINT YOUNG LUCY 6740	G A R INTEGRITY	Act. BW: 69
MAGS UNOPENED ROSE	B/R YOUNG LUCY 6131	Adj. WW: 779
AHCC MISS ROSE Z2694	LH RODEMASTER 338R	Adj. YW: 1325
AHCC SOUTH DAKOTA S694	MAGS ROSIE	
	AUTO BLACK DAKOTA 129J	
	EXLR 794H	

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
11	-0.1	65	95	31	3	1.07		-0.06	23	0.48	0.04	51.54

5 AHCC DAKOTA GROWN 408D
 2/3/16 LFM2109171 LIM-FLEX(49/45.3) AHCC 408D

G A R PREDESTINED	B/R NEW DESIGN 036	Het Black (T)
MAGS UNHEARD OF	G A R EXT 4206	Homo Polled (T)
EXLR 199H	WULFS FANFARE 4055F	Act. BW: 67
MAGS ZOSYME	EXLR 558F	Adj. WW: 847
AHCC MISS ZOSYME 408B	MAGS WINSTON	Adj. YW: 1409
AHCC MISS SKE Z208	MAGS ROCKCRESS	
	MAGS SONS OF KATIE ELDER	
	AHCC MISS LODESTAR T706	

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
14	-0.1	67	102	28	8	0.71	20	-0.07	27	0.25	0.46	67.55

- Retaining 1/3 semen interest.

6

AHCC 77C

3/13/15 LFM2086671 LIM-FLEX(73/66.1) AHCC 77C

KAJO RESPONDER 120R AHCC WESTWIND W544 AHCC MISS WULF HUNT R544	JCL LODESTAR 27L KAJO SHERYL SWOOPS 11H	Het Black (T)
	COLE WULF HUNT AHCC MISS OUTCROSS N844 GT MAXIMUM	Het Polled (T)
BASIN MAX 602C LVLS 7701U LVLS7701L	LVL MAXIMUM BASIN ELINE ERICA 315U LVLS FARMER 4G LVLS 701H	Act. BW: 90 Adj. WW: 796 Adj. YW: 1350

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	1.9	66	112	21	7	0.75	14	0.4	40	0.06	0.05	48.84

- 75% Lim-Flex
- Moderate birth, combined with explosive growth
- Abundance of natural thickness and depth of body

8

AHCC 067C

4/10/15 LFM2086735 LIM-FLEX(62/55.3) AHCC 067C

LH RODEMASTER 338R MAGS UR A ROBIN BOHI RED ROBIN 282R	JCL LODESTAR 27L VERMILION E BLACKBIRD9546	Homo Black (P-2)
	CONNEALY LEAD ON MAGS MANUELA CARROUSELS PURE POWER LVLS8703M	Double Polled Act. BW: 84 Act. WW: 620
AHCC U NEED ME U87 AHCC MISS UND ME X067 MAGS REMATOLEPIS	STUKEL EXTRA H6 353 MAGS NEMATOLEPIS	Act. YW: 1100

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	1.1	56	79	34	8	0.6	-2	0.09	19	0.39	0.3	57

- Weaned early at 155 days
- Homo black
- Moderate birth weight
- High maternal and marbling
- Moderate made, deep sided

10

AHCC 512C

4/24/15 LFM2086754 LIM-FLEX(68/62.4) AHCC 512C

LH RODEMASTER 338R MAGS UR A ROBIN BOHI RED ROBIN 282R	JCL LODESTAR 27L VERMILION E BLACKBIRD9546	Double Black
	CONNEALY LEAD ON MAGS MANUELA ANDERS JAG COLE 825H	Double Polled Act. BW: 85 Act. WW: 580
COLE NEON LIGHTS 49N AHCC MISS NEON LIGHTS R51 LVLS8512M	LVLS DOUBLEDOWN 3615K LVLS PUNCHETTE	Act. YW: 1090

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	1.4	58	82	40	6	0.7	-1	0.07	21	0.23	0.31	58.04

- Weaned early at 141 days
- Heavy muscled
- 119 IMF Ratio
- His 12-year-old dam is still in production



7

AHCC 066C

4/29/15 LFM2086760 LIM-FLEX(65/59.2) AHCC 066C

LH RODEMASTER 338R MAGS UR A ROBIN BOHI RED ROBIN 282R	JCL LODESTAR 27L VERMILION E BLACKBIRD9546	Double Black
	CONNEALY LEAD ON MAGS MANUELA MAGS REMOTE	Double Polled Act. BW: 83
EXLR REMOTE 7200T AHCC MISS REMOTE X066 LVLS 9066U	EXLR BLACKCAP 522N LVLS FARMER JOHN 7428P LVLS9066R	Act. WW: 565 Act. YW: 1025

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	0.6	61	83	36	6	1	8	-0.04	20	0.23	0.32	60.27

- Weaned early at 136 days
- Maternal grandson of LVLS 9066U
- Moderate framed, deep middled and thick made; Predictable genetics
- High marbling and \$MTI

9

AHCC 263C

4/25/15 LFM2086755 LIM-FLEX(71/65.4) AHCC 263C

SAV 004 PREDOMINANT 4438 CJSL2238Z SENNETT HEATHER 448P	S A V 8180 TRAVELER 004 S A V EMBLYNETTE 1182	Black
	EXLR MODERATOR 053M SENNETT CINNAMON 802H WULFS REALTOR 1503R	Double Polled Act. BW: 84
WULFS URBAN COWBOY 2149U AHCC MISS COWBOY Z263 AHCC MISS LIMITED EDITION	WULFS MEADOW GRASS 2149M EXLR LIMITED EDITION 765J AHCC MISS LOADSTAR P470	Act. WW: 565 Act. YW: 1050

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	1.7	66	90	27	8	0.8	19	0.06	26	0.21	0.09	52.56

- Weaned early at 140 days
- Ranks in the upper 35% for 5 industry relevant traits
- Easy doing, moderate made
- High percentage Lim-Flex at 71%

11

AHCC ZOSYME C316

3/10/15 LFM2085157 LIM-FLEX(62/55.5) AHCC 316C

MAGS WINSTON MAGS ZOSYME MAGS ROCKCRESS	BT CROSSOVER 758N MAGS STRAWBERRY	Black
	EXAR NEW DESIGN 2997 MAGS LARK TC ABERDEEN 759 MAGS UAHUKA	Scurred Act. BW: 68
MAGS Y-AXIS AHCC MISS AXIS A316 AHCC MISS NORHTSTAR R516	CARROUSELS NORTHSTAR AHCC MISS BLACKJACK 116K	Adj. WW: 695 Adj. YW: 1191

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
13	-1.6	53	89	34	11	0.85	22	-0.18	21	0.5	0.44	63.71

- Light birth weight bull
- Upper 10% for CED and BW
- High marbling and \$MTI



12

AHCC 215C

3/30/15 LFM2086695 LIM-FLEX(65/59.5) AHCC 215C

SAV 004 PREDOMINANT 4438
CJSL2238Z
 SENNETT HEATHER 448P
 MAGS WAZOWSKI
AHCC MISS WAZOWSKI Z215
 HC PASSION 515

S A V 8180 TRAVELER 004
 S A V EMBLYNETTE 1182
 EXLR MODERATOR 053M
 SENNETT CINNAMON 802H
 DHVO DEUCE 132R
 BOHI RED ROBIN 282R
 JCL LODESTAR 27L
 HC POLLED CANDY 763

Double Black
Double Polled
Act. BW: 80
Adj. WW: 811
Adj. YW: 1160

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	1.1	67	89	30	7	1	16	0	24	0.26	0.29	60.51

- High marbling and \$MTI
- Moderate birth weight
- 104 weaning ratio

13

AHCC 288C

4/27/15 LFM2086757 LIM-FLEX(71/64.2) AHCC 288C

SAV 004 PREDOMINANT 4438
CJSL2238Z
 SENNETT HEATHER 448P
 MAGS UNREAL
AHCC MISS UNREAL Z288
 AHCC MISS DEUCE W987

S A V 8180 TRAVELER 004
 S A V EMBLYNETTE 1182
 EXLR MODERATOR 053M
 SENNETT CINNAMON 802H
 AUTO DOLLAR GENERAL 122R
 MAGS PASSION FLOWER
 DHVO DEUCE 132R
 LVLS8703M

Double Black
Double Polled
Act. BW: 92
Act. WW: 630
Act. YW: 1170

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	3.6	81	113	27	3	0.79	24	0.21	42	0.13	0.34	65.03

- Weaned early at 138 days
- Explosive growth EPDs
- High marbling and \$MTI
- High percentage Lim-Flex at 71%

14

AHCC 929C

3/25/15 LFM2086687 LIM-FLEX(68/61.6) AHCC 929C

G A R PREDESTINED
MAGS UNHEARD OF
 EXLR 199H
 KAJO RESPONDER 120R
AHCC MISS RESPONER W929
 AHCC MISS MAGNUM P29

B/R NEW DESIGN 036
 G A R EXT 4206
 WULFS FANFARE 4055F
 EXLR 558F
 JCL LODESTAR 27L
 KAJO SHERYL SWOOPS 11H
 COLE MAGNUM 15M
 MH HOLD EVERYTHING

Het Black (T)
Homo Polled (T)
Act. BW: 82
Adj. WW: 729
Adj. YW: 1262

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	0.5	55	89	24	7	0.75	18	-0.26	24	0.46	0.14	54.07

- Homo polled
- Large framed
- Moderate birth weight and high marbling

15

AHCC 524C

3/21/15 NXM2086685 PERCENTAGE(78/71.4) AHCC 524C

MAGS UNHEARD OF
AHCC RED XPLOSION X615
 HC VELVET 615
 COLE NEON LIGHTS 49N
AHCC MISS NEON LIGHTS R54
 AHCC MISS HARDCORE L844

G A R PREDESTINED
 EXLR 199H
 HC FINAL TIME 407
 HC VELVET 212
 ANDERS JAG
 COLE 825H
 WULFS HARD-CORE 1112H
 AHCC FANCY FREE 44H

Red
Horned
Act. BW: 93
Adj. WW: 813
Adj. YW: 1346

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
5	4.4	68	109	29	4	1.05	13	-0.24	42	0.46	-0.08	49.92

- Explosive growth EPDs
- 104 weaning weight ratio and 105 yearling weight ratio
- 102 ribeye area ratio



16

AHCC YPSILANTI 902D ET

2/10/16 LFM2110144 LIM-FLEX(75/62.6) AHCC 902D

TC ABERDEEN 759
EBFL YPSILANTI 420Y
MAGS RAMADA

C R A BEXTOR 872 5205 608
TC BLACKBIRD 4034
TNUH BLUE PRINT 245H
MAGS MANDA
LVLS FARMER JACK 5842M
LVLS7428L
COLE WULF HUNT
LVLS9066N

Homo Black (T)
Homo Polled (T)
Act. BW: 86
Adj. WW: 757
Adj. YW: 1384

LVLS FARMER JOHN 7428P
LVFL 9066U
LVLS9066R

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	2.2	74	105	31	8	1.4	12	-0.13	32	0.5	0.09	56.48

- Homo poled, homo black
- Performance giant
- Impeccable pedigree
- Full brother to Lots 1, 17, 18 & 34



17

AHCC YPSILANTI 904D ET

2/11/16 LFM2110145 LIM-FLEX(75/62.6) AHCC 904D

TC ABERDEEN 759
EBFL YPSILANTI 420Y
MAGS RAMADA

C R A BEXTOR 872 5205 608
TC BLACKBIRD 4034
TNUH BLUE PRINT 245H
MAGS MANDA
LVLS FARMER JACK 5842M
LVLS7428L
COLE WULF HUNT
LVLS9066N

Homo Black (T)
Homo Polled (T)
Act. BW: 89
Adj. WW: 822
Adj. YW: 1330

LVLS FARMER JOHN 7428P
LVFL 9066U
LVLS9066R

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	2.6	80	105	31	8	1.4	12	-0.13	32	0.5	0.09	58.06

- Homo polled, homo black
- Scale crushing performance
- 113 weaning weight ratio, 103 yearling weight ratio
- Full brothers sell as lots 1, 16, 18 & 34



18

AHCC YPSILANTI 905D ET

2/11/16 LFM2110146 LIM-FLEX(75/62.6) AHCC 905D

TC ABERDEEN 759
EBFL YPSILANTI 420Y
MAGS RAMADA

C R A BEXTOR 872 5205 608
TC BLACKBIRD 4034
TNUH BLUE PRINT 245H
MAGS MANDA
LVLS FARMER JACK 5842M
LVLS7428L
COLE WULF HUNT
LVLS9066N

Homo Black (T)
Homo Polled (T)
Act. BW: 90
Adj. WW: 732
Adj. YW: 1278

LVLS FARMER JOHN 7428P
LVFL 9066U
LVLS9066R

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	2.7	72	98	31	8	1.4	12	-0.13	32	0.5	0.09	55.87

- Homo polled, homo black
- His dam is the most profitable cow at HCC
- Full brothers sell as lots 1, 16, 17 & 34



19

AHCC Y-AXIS 817D

2/20/16 NPM2109913 PUREBRED(87/75.9) AHCC 817D

MAGS Y-AXIS
AHCC Y-AXIS 915B
LVLS 9066U

TC ABERDEEN 759
MAGS UAHUKA
LVLS FARMER JOHN 7428P
LVLS9066R
WULFS FANFARE 4055F
MISS WULFETTE 1212L
JCL LODESTAR 27L
AHCC MISS LIMITED P416

Double Black
Double Polled
Act. BW: 86
Adj. WW: 839
Adj. YW: 1363

WULFS NASA 1212N
AHCC MISS NASA U817
AHCC MISS LODESTAR S617

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	2	76	114	31	8	1.25	26	0.02	42	0.37	-0.06	50.8

- Breed leading growth EPDs
- 110 weaning weight ratio, 105 yearling weight ratio
- Scale smashing phenotype
- Large framed, high growth bull



20

AHCC ANGUS VALLEY 215D

3/1/16 LFM2109935 LIM-FLEX(68/59.2) AHCC 215D

S A V ANGUS VALLEY 1867
AHCC ANGUS VALLEY 911B
 LVLS 9066U

S A V IRON MOUNTAIN 8066
 S A V MAY 2397
 LVLS FARMER JOHN 7428P
 LVLS9066R
 DHVO DEUCE 132R
 BOHI RED ROBIN 282R
 JCL LODESTAR 27L
 HC POLLED CANDY 763

Double Black
Double Polled
Act. BW: 86
Adj. WW: 864
Adj. YW: 1437

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
11	0.6	75	113	27	10	1.15	18	0.09	38	0.4	0.39	65.98

- Striking high percentage Lim-Flex
- Tremendous EPD profile
- Excellent carcass figures
- 113 weaning weight ratio, 110 yearling weight ratio



21

AHCC THUNDERBOLT 69D

2/19/16 LFM2110653 LIM-FLEX(50/45) AHCC 69D

MOGCK BULLSEYE
BRUNS THUNDERBOLT 963
 HIGHLAND BARBARA 809 BAF

MOGCK SURE SHOT
 MOGCK MARY 1255
 CONNEALY THUNDER
 HIGHLAND BARBARA 3263 B A F
 HC OVERTIME 972
 HC POLLED CANDY 763
 HC OVERTIME 756
 HC DYNASTY 160

Double Black
Homo Polled (P-1)
Act. BW: 88
Adj. WW: 819
Adj. YW: 1370

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
4	2.2	70	109	23	2			-0.19	39	0.77	0.32	64.37

- Powerful 50% Lim-Flex
- Balanced EPD profile
- Ranks in top 10% for REA and 15% for IMF
- 107 weaning weight ratio, 105 yearling weight ratio



22

AHCC THUNDERBOLT 099D

2/20/16 LFM2110654 LIM-FLEX(43/40.5) AHCC 099D

MOGCK BULLSEYE
BRUNS THUNDERBOLT 963
 HIGHLAND BARBARA 809 BAF

MOGCK SURE SHOT
 MOGCK MARY 1255
 CONNEALY THUNDER
 HIGHLAND BARBARA 3263 B A F
 MAGS REMOTE
 MAGS PAINT JOB 506P
 DBRO ZIPPER 113F
 AMBL LUVLY 340Y

Double Black
Double Polled
Act. BW: 90
Adj. WW: 817
Adj. YW: 1368

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
4	2.6	68	110	33	6			-0.15	40	0.73	0.33	64.04

- Outstanding 50% Lim-Flex
- Great growth EPDs
- Ranks in the upper 15% or better for REA, IMF, \$MTI
- 107 weaning weight ratio, 105 yearling weight ratio



23

AHCC ANGUS VALLEY 363D

2/11/16 LFM2109980 LIM-FLEX(50/41.6) AHCC 363D

S A V ANGUS VALLEY 1867
AHCC ANGUS VALLEY 911B
 LVLS 9066U

S A V IRON MOUNTAIN 8066
 S A V MAY 2397
 LVLS FARMER JOHN 7428P
 LVLS9066R
 LH RODEMASTER 338R
 BOHI RED ROBIN 282R
 S GRID MAKER 7150
 AHCC MISS LOW RIDER T763

Double Black
Double Polled
Act. BW: 84
Adj. WW: 764
Adj. YW: 1402

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
13	-0.5	62	105	29	10	1.01	11	0.05	29	0.46	0.48	66.46

- Light birth, above average growth bull; 100 weaning weight ratio; 108 yearling weight ratio
- Tremendous carcass combination bull; Ranks in the top 5% for MB, and 10% \$MTI;
- Selling full possession, 1/2 semen interest; We plan on using this bull heavily



24

AHCC HESSTON 710D ET

3/1/16 LFM2110483 LIM-FLEX(50/46.6) AHCC 710D

S A V HARVESTOR 0338
S A V HESSTON 2217
 S A V EMBLYNETTE 3301

S A V HERITAGE 6295
 S A V EMBLYNETTE 7749
 SAF 598 BANDO 5175
 S A V EMBLYNETTE 7319
 HUNTS HI-LITER 245G
 LOGAN'S CHEERLEADER 280G
 DBRO ZIPPER 113F
 OAKM LADY 329D

Homo Black (T)
Het Polled (T)
Act. BW: 80
Adj. WW: 719
Adj. YW: 1376

JCL LODESTAR 27L
AHCC MISS LOADSTAR P704
 EXLR 704H

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	0.7	74	119	34	8	1.1		0.02	37	0.43	0.44	68.32

- Big time herd bull prospect with outstanding numerical profile
- High marbling and big \$MTI
- 107 weaning weight ratio, 109 yearling weight ratio
- Growth and carcass genetics at its best



Lot 24

25

AHCC HESSTON 712D ET

3/6/16 LFM2110480 LIM-FLEX(50/46.6) AHCC 712D

S A V HARVESTOR 0338
S A V HESSTON 2217
 S A V EMBLYNETTE 3301

S A V HERITAGE 6295
 S A V EMBLYNETTE 7749
 SAF 598 BANDO 5175
 S A V EMBLYNETTE 7319
 HUNTS HI-LITER 245G
 LOGAN'S CHEERLEADER 280G
 DBRO ZIPPER 113F
 OAKM LADY 329D

Homo Black (T)
Homo Polled (T)
Act. BW: 77
Adj. WW: 710
Adj. YW: 1393

JCL LODESTAR 27L
AHCC MISS LOADSTAR P704
 EXLR 704H

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	0.4	74	120	34	8	1.1		0.02	37	0.43	0.44	68.1

- Homo black, homo polled
- Full brothers sell as lots 24 and 71
- 105 weaning weight ratio, 110 yearling ratio
- Light birth, high growth sire prospect; Balanced carcass figures



Lot 25

26

AHCC ANCHOR 156D

2/13/16 LFM2109904 LIM-FLEX(71/64.3) AHCC 156D

AHCC WESTWIND W544
AHCC ANCHOR 838A
 AHCC MISS PRECISION U838

KAJO RESPONDER 120R
 AHCC MISS WULF HUNT R544
 COLEMAN PRODUCTION 608
 HC DYNASTY 638
 LH RODEMASTER 338R
 MAGS ROSIE
 EXLR PRAIRIE PRIDE 216J
 LVL56465K

Double Black
Double Polled
Act. BW: 77
Adj. WW: 745
Adj. YW: 1318

MAGS UNOPENED ROSE
AHCC MISS ROSE Y156
 AHCC MISS PRAIRIE R564

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	1.6	75	123	31	6	0.95	16	0.08	46	0.39	0.07	54.81

- High percentage Lim-Flex
- Tremendous EPD spread
- Powerful cow behind this bull
- Growth figures rank in the upper 15% or better



Lot 26

27

AHCC YIPSILANTI 043D

2/10/16 LFM2109890 LIM-FLEX(75/68) AHCC 043D

TC ABERDEEN 759
EBFL YIPSILANTI 420Y
 MAGS RAMADA

C R A BEXTOR 872 5205 608
 TC BLACKBIRD 4034
 TNUH BLUE PRINT 245H
 MAGS MANDA
 JCL LODESTAR 27L
 KAJO SHERYL SWOOPS 11H
 COLE WULF HUNT
 AHCC MISS EQUITY L144

Double Black
Double Polled
Act. BW: 76
Adj. WW: 720
Adj. YW: 1379

KAJO RESPONDER 120R
AHCC MISS RESPONDER X044
 AHCC MISS WULF HUNT P444

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	1.9	67	100	28	8	1.15	5	-0.21	32	0.67	0.01	52.29

- 75% Lim-Flex, with added muscle and natural thickness
- Big time sire prospect, backed by a proven, consistent cow family
- Eye catching phenotype



Lot 27

28

AHCC DR DOMINATION 094D

2/18/16 LFM2109175 LIM-FLEX(75/66.1) AHCC 094D

S A V ANGUS VALLEY 1867
AHCC ANGUS VALLEY 912B
 LVLS 9066U

S A V IRON MOUNTAIN 8066
 S A V MAY 2397

Het Black (T)

LVLS FARMER JOHN 7428P
 LVLS9066R

Homo Polled (T)

JCL LODESTAR 27L

Act. BW: 82

KAJO SHERYL SWOOPS 11H

Adj. WW: 832

KAJO RESPONDER 120R
AHCC MISS RESOPONDER X094

EXLR POLLED BENCHMARK709G
 EXLR 794H

Adj. YW: 1248

AHCC MISS BENCHMARK L794

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
11	1	69	98	27	10	1.05	15	0	35	0.3	0.18	57.13

- 75% homo polled, Lim-Flex
- Large framed, high growth bull
- 109 weaning weight ratio
- Back by a tremendous cow family



29

AHCC DIRTY DEEDS 266D

2/18/16 LFM2109174 LIM-FLEX(75/65.1) AHCC 266D

TC ABERDEEN 759
EBFL YPSILANTI 420Y
 MAGS RAMADA

C R A BEXTOR 872 5205 608
 TC BLACKBIRD 4034

Het Black (T)

TNUH BLUE PRINT 245H

Homo Polled (T)

MAGS MANDA

Act. BW: 84

KAJO RESPONDER 120R

AHCC DAKOTA LUVLY R595

Adj. WW: 811

AHCC WORTH WHILE W595

LVLS FARMER JOHN 7428P

Adj. YW: 1341

AHCC MISS WHILE Z266
 LVLS 9066U

LVLS9066R

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	1.2	78	108	30	7	1.18	14	-0.12	31	0.54	0.1	57.98

- Powerful homo polled, 75% Lim-Flex
- Outstanding EPD profile, Big time growth bull, ratios 106 for weaning weight, 103 for yearling weight
- His maternal granddam is the Prestigious 9066U; His dam will enter our donor pen this spring; Buy with confidence in proven genetics



30

AHCC GRAND SLAM 64D

3/5/16 NPM2110646 PUREBRED(93/85) AHCC 64D

SL GRAND SLAM
AHCC GRAND SLAM 824 B
 AHCC MISS SPR POWER U824

AHCC WESTWIND W544

Double Black

SUKI

Double Polled

AHCC SUPER POWER S116

AHCC MISS NEON LIGHTS R54

Act. BW: 87

GPFF BLAQUE RULON

TUBB FIRST CLASS 666F

Adj. WW: 854

CARROUSELS PURE POWER

LVLS FARMER 4G

Adj. YW: 1378

AHCC MISS PURE POWER S664
 LVLS6465K

LVLS 65H

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
5	2.6	75	105	21	7	0.75	9	-0.07	37	0.48	-0.07	50.43

- Big league purebred herdsire prospect
- Growth EPDs rank in the upper 25% or better; Huge performance, 112 weaning weight ratio, 106 yearling weight ratio
- His dam has a near perfect udder; Soft centered and easy fleshing
- Retaining 1/3 semen interest



31

AHCC ACAPULCO 908D ET

3/1/16 LFM2110137 LIM-FLEX(75/62.2) AHCC 908D

CONNEALY CONSENSUS 7229
MAGS ACAPULCO
 EXLR LUVLY 821M

CONNEALY CONSENSUS

Het Black (T)

BLUE LILLY OF CONANGA 16

Homo Polled (T)

AUTO BLACK DAKOTA 129J

EXLR LUVLY 084F

Act. BW: 77

LVLS FARMER JACK 5842M

LVLS7428L

Adj. WW: 696

LVLS FARMER JOHN 7428P

COLE WULF HUNT

Adj. YW: 1346

LVLS 9066U

LVLS9066N

LVLS9066R

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	1.2	66	98	31	7	0.9	21	-0.03	25	0.31	0.32	61.65

- Homo polled, 75% Lim-Flex
- Balanced numerical profile, Perfect phenotype
- 10 maternal siblings sell out of 9066U
- 103 weaning weight ratio, 107 yearling weight ratio



32

AHCC ANGUS VALLEY 909D ET

3/4/16 LFM2110139 LIM-FLEX(50/39.8) AHCC 909D

S A V IRON MOUNTAIN 8066
S A V ANGUS VALLEY 1867
S A V MAY 2397

TC GRIDIRON 258
S A V MADAME PRIDE 3249
SAF 598 BANDO 5175
S A V MAY 7238
LVLS FARMER JACK 5842M
LVLS7428L

Homo Black (T)
Homo Polled (T)
Act. BW: 75
Adj. WW: 699
Adj. YW: 1317

LVLS FARMER JOHN 7428P
LVLS 9066U
LVLS9066R

COLE WULF HUNT
LVLS9066N

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
16	-0.7	67	109	24	11	1.2	15	0.04	31	0.34	0.52	69

- Big time double homozygous, 50% Lim-Flex calving ease prospect, Ranks in the upper 3% for CED and 15% for BW
- High growth and huge scrotal numbers, Breed leading MB and \$MTI EPDs ranking in the top 4%
- His full brother AHCC Angus Valley B911 is the sire to many featured bulls, Predictable genetics behind this 9066U ET son



Lot 32

33

AHCC RESOURCE 906D ET

3/3/16 LFM2110132 LIM-FLEX(50/39.8) AHCC 906D

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
LVLS FARMER JACK 5842M
LVLS7428L

Homo Black (T)
Homo Polled (T)
Act. BW: 70
Adj. WW: 576
Adj. YW: 1207

LVLS FARMER JOHN 7428P
LVLS 9066U
LVLS9066R

COLE WULF HUNT
LVLS9066N

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	0	61	109	35	2	1.2	17	0	41	0.75	0.27	58.93

- Homo black, homo polled big league herd sire prospect with outstanding EDPs
- 50% Lim-Flex sired by Angus great S A V Resource, our Resource daughters are making model cows
- His dam 9066U has generated more revenue than any other cow combined in the history of HCC



Lot 33

34

AHCC YPSILANTI 900D ET

2/8/16 LFM2110141 LIM-FLEX(75/62.6) AHCC 900D

TC ABERDEEN 759
EBFL YPSILANTI 420Y
MAGS RAMADA

C R A BEXTOR 872 5205 608
TC BLACKBIRD 4034
TNUH BLUE PRINT 245H
MAGS MANDA
LVLS FARMER JACK 5842M
LVLS7428L

Homo Black (T)
Homo Polled (T)
Act. BW: 77
Adj. WW: 606
Adj. YW: 1168

LVLS FARMER JOHN 7428P
LVLS 9066U
LVLS9066R

COLE WULF HUNT
LVLS9066N

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	1	60	88	31	8	1.4	12	-0.13	32	0.5	0.09	52.81

- Phenotypic stand out from the Ypsilanti x 9066U flush
- Homo black, homo polled 75% Lim-Flex; Full brothers sell as lots 1, 6, 7, & 8
- His prominent donor dam 9066U has 63 progeny recorded to date with many more on the way; Don't miss the opportunity to add proven, profitable genetics to your cow herd



Lot 57

35

AHCC RESOURCE 910D ET

3/1/16 LFM2110134 LIM-FLEX(50/39.8) AHCC 910D

RITO 707 OF IDEAL 3407 7075
S A V RESOURCE 1441
S A V BLACKCAP MAY 4136

R R RITO 707
IDEAL 3407 OF 1418 076
S A V 8180 TRAVELER 004
S A V MAY 2397
LVLS FARMER JACK 5842M
LVLS7428L

Homo Black (T)
Homo Polled (T)
Act. BW: 71
Adj. WW: 640
Adj. YW: 1284

LVLS FARMER JOHN 7428P
LVLS 9066U
LVLS9066R

COLE WULF HUNT
LVLS9066N

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	0.2	67	116	35	2	1.2	17	0	41	0.75	0.27	60.49

- Homo black, homo polled, 50% Lim-Flex; Eye catching phenotype
- Near perfect EPD spread, ranks in the top 35% or greater for 10 industry relevant traits; Tremendous carcass combination bull ranking in the top 20% for REA and 10% for MB
- His genetic predictability takes the guesswork out of breeding decisions



Lot 35

36

AHCC DAKOTA DYNASTY 838D

2/14/16 LFM2109172 LIM-FLEX(56/49.1) AHCC 838D

LH WAR HERO 195W
MAGS ANCHOR
MGS XIPHOPAGOUS

JCL LODESTAR 27L
VERMILION ERICA LADY 1229

Homo Black (T)

DHVO DEUCE 132R
MAGS SALINA

Homo Polled (T)

GAR PRECISION 1680
COLEMAN BLACKCAP 211

Act. BW: 89

COLEMAN PRODUCTION 608
AHCC MISS PRECISION U838

Adj. WW: 842

HC DYNASTY 638

HC CURVE BENDER 155
HC DYNASTY 331

Adj. YW: 1264

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	1.2	87	123	22	6	0.9	11	0.04	40	0.51	0.13	60.52

- Big time homo black, homo polled herd sire prospect
- Backed by a tremendous donor dam, AHCC U838
- Huge growth numbers, ranks in the top 1% for WW and top 4% for YW
- Balanced carcass EPDs - \$MTI top 20%;
Weaned off big at 842 lbs., ratio 110



37

AHCC BARN BURNER 1127D

2/24/16 LFM2109920 LIM-FLEX(75/64.9) AHCC 1127D

AHCC WESTWIND W544
AHCC BARN BURNER B907
LVLS 9066U

KAJO RESPONDER 120R
AHCC MISS WULF HUNT R544

Double Black

LVLS FARMER JOHN 7428P
LVLS9066R

Double Polled

KAJO RESPONDER 120R
AHCC MISS BLACKJACK 116K

Act. BW: 89

AHCC WANT SOME W116

AHCC MISS SOME Y1127
S PERFECTION 6127

G A R GRID MAKER
PERFECTION G V 93 95

Adj. WW: 835

Adj. YW: 1419

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
5	1.9	68	107	28	6	1.16	13	0.04	36	0.29	0.07	52.39

- 75% Lim-Flex; First son to sell by AHCC Barn Burner who topped our 2015 bull sale at \$25,000
- Modest birth weight, big growth bull, ranks in top 30% or better for growth traits
- Scale smashing genetics; weaning weight ratio of 109, yearling weight ratio of 109



38

AHCC ZODIAQ 325D

2/1/16 LFM2109867 LIM-FLEX(53/47.3) AHCC 325D

MAGS WINSTON
MAGS ZODIAC
MAGS XANTHOUS

BT CROSSOVER 758N
MAGS STRAWBERRY

Double Black

DHVO DEUCE 132R
BOHI RHONDA 314R

Double Polled

G A R PREDESTINED
EXLR 199H

Act. BW: 59

MAGS UNHEARD OF
AHCC MISS UNHEARDOF A3260
EXLR REBECA 7260T

BC 7022 RAVEN 7965
EXLR REBECCA 1014N

Adj. WW: 766

Adj. YW: 1236

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	1.6	72	125	21	8	0.73	18	-0.01	48	0.26	0.4	66.82

- Head turning phenotype in this 50% Lim-Flex
- Awesome EPD profile, modest birth combined with explosive growth
- Huge marbling EPD of 0.40, ranks in to top 10%
- Twin bull to lot 39 and still weaned off at 756 lbs.



39

AHCC ZODIAQ 326D

2/1/16 LFM2109868 LIM-FLEX(53/47.3) AHCC 326D

MAGS WINSTON
MAGS ZODIAC
MAGS XANTHOUS

BT CROSSOVER 758N
MAGS STRAWBERRY

Double Black

DHVO DEUCE 132R
BOHI RHONDA 314R

Double Polled

G A R PREDESTINED
EXLR 199H

Act. BW: 50

MAGS UNHEARD OF
AHCC MISS UNHEARDOF A3260
EXLR REBECA 7260T

BC 7022 RAVEN 7965
EXLR REBECCA 1014N

Adj. WW: 725

Adj. YW: 1195

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	1.6	72	125	21	8	0.77	17	-0.01	48	0.26	0.4	66.82

- Twin brother to lot 38, weaned off at 725 lbs.
- Tremendous EPD profile and great actual performance
- Easy fleshing, deep soggy, made bull
- Striking visual appeal



40

AHCC RESOURCE 316D

3/16/16 LFM2110186 LIM-FLEX(62/53.1) AHCC 316D

S A V RESOURCE 1441
AHCC RESOURCE 916B
 LVLS 9066U

RITO 707 OF IDEAL 3407 7075
 S A V BLACKCAP MAY 4136
 LVLS FARMER JOHN 7428P
 LVLS9066R
 TC ABERDEEN 759
 MAGS UAHUKA
 CARROUSELS NORTHSTAR
 AHCC MISS BLACKJACK 116K

Black
Double Polled
Act. BW: 79
Adj. WW: 796
Adj. YW: 1374

MAGS Y-AXIS
AHCC MISS AXIS A316

AHCC MISS NORHTSTAR R516

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	-0.2	60	102	36	6	1.3	23	-0.19	31	0.88	0.1	53.62

- Low birth, high growth 5/8 Lim-Flex
- Has the look of a real herd bull
- Deep bodied, stout boned, extra natural thickness and shape
- His dam is a young front pasture type of cow backed by a powerful cow family



41

AHCC GRAND SLAM 014D

3/5/16 NPM2110659 PUREBRED(93/84.7) AHCC 014D

SL GRAND SLAM
AHCC GRAND SLAM 824 B
 AHCC MISS SPR POWER U824

AHCC WESTWIND W544
 SUKI
 AHCC SUPER POWER S116
 AHCC MISS NEON LIGHTS R54
 AUTO DOLLAR GENERAL 122R
 MAGS SHERRY
 MAGS SONS OF KATIE ELDER
 AHCC MISS NORHTSTAR R516

Double Black
Double Polled
Act. BW: 88
Adj. WW: 841
Adj. YW: 1457

MAGS UNVALUED

AHCC MISS UNVALUED X014

AHCC MISS KTE ELDER U814

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
4	3.1	71	110	28	5	0.56	6	-0.01	38	0.48	-0.01	51.33

- Intriguing purebred herd sire prospect
- Tremendous depth of body, fleshing ability, and easy doing appearance
- Big time growth potential, ranks in upper 20% for WW and 15% YW
- Crushed the scales down at weaning ratioing 110 and yearling of 112



42

AHCC Y-AXIS 703D

2/22/16 NPM2109914 PUREBRED(87/77.1) AHCC 703D

MAGS Y-AXIS
AHCC Y-AXIS 915B
 LVLS 9066U

TC ABERDEEN 759
 MAGS UAHUKA
 LVLS FARMER JOHN 7428P
 LVLS9066R
 HUNTS HI-LITER 245G
 LOGAN'S CHEERLEADER 280G
 WULFS ENDURANCE 3097E
 CMCC 171E

Black
Double Polled
Act. BW: 89
Adj. WW: 797
Adj. YW: 1386

JCL LODESTAR 27L
AHCC MISS LODESTAR T703
 EXLR 703G

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	1.5	69	107	23	5	0.9	25	-0.05	35	0.41	0	51.67

- Purebred, performance sire prospect; Large framed, high growth bull ranking in the top 25% and better
- His sire was a featured lot in our 2015 sale, selling to Kelly Dragseth
- Weaning weight ratio of 104 and yearling weight of 106
- If you're after added frame and growth look to this bull sale day.



43

AHCC Y AXIS 842D

3/8/16 LFM2109945 LIM-FLEX(75/68) AHCC 842D

TC ABERDEEN 759
MAGS Y-AXIS
 MAGS UAHUKA

C R A BEXTOR 872 5205 608
 TC BLACKBIRD 4034
 DHVO DEUCE 132R
 CARROUSELS PINA COLADA
 HUNTS HI-LITER 245G
 LOGAN'S CHEERLEADER 280G
 KRMC OUTCROSS 192G
 AHCC FANCY FREE 44H

Double Black
Double Polled
Act. BW: 88
Adj. WW: 788
Adj. YW: 1377

JCL LODESTAR 27L

AHCC MISS LODESTAR U842

AHCC MISS OUTCROSS N844

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	1.4	69	114	28	8	0.95	13	-0.22	39	0.65	-0.1	49.4

- Powerful 75% Lim-Flex; Breed leading EPDs for growth and REA
- Weaning weight ratio of 103, yearling weight ratio of 106
- His dam never misses, she stems from the same cow family as AHCC WestWind
- If you're looking to add extra muscle and shape look for this bull 3/27/17



44

AHCC ANCHOR 042D

3/3/16 NPM2109909 PUREBRED(87/78.4) AHCC 042D

AHCC WESTWIND W544	KAJO RESPONDER 120R	Double Black
AHCC ANCHOR 838A	AHCC MISS WULF HUNT R544	
AHCC MISS PRECISION U838	COLEMAN PRODUCTION 608	Double Polled
	HC DYNASTY 638	
SCHILLING'S TALLADEGA	KRVN NASKAR 013N	Act. BW: 84
AHCC MISS TALLADEGA X042	RCSX RAINY DAY 80R	
AHCC MISS LODESTAR U842	JCL LODESTAR 27L	Adj. WW: 682
	AHCC MISS OUTCROSS N844	Adj. YW: 1185

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	1	57	98	24	7	0.5	5	-0.05	31	0.38	-0.14	43.55

- Heavy muscled purebred prospect
- His maternal granddam is the dam to lot 43
- Proven cow family represented in his pedigree, which traces back to the start of HCC

46

AHCC ANCHOR 287D

2/12/16 LFM2109903 LIM-FLEX(71/62.8) AHCC 287D

AHCC WESTWIND W544	KAJO RESPONDER 120R	Double Black
AHCC ANCHOR 838A	AHCC MISS WULF HUNT R544	
AHCC MISS PRECISION U838	COLEMAN PRODUCTION 608	Double Polled
	HC DYNASTY 638	
MAGS UNHEARD OF	G A R PREDESTINED	Act. BW: 75
AHCC MISS UNHEARDOF Z087	EXLR 199H	
AHCC MISS DEUCE X087	DHVO DEUCE 132R	Adj. WW: 800
	LVL58703M	Adj. YW: 1227

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	0.8	75	111	25	5	0.81	19	0.06	41	0.37	0.16	57.63

- High percentage Lim-Flex
- Modest birth coupled with explosive growth, ranks in the top 15%
- Weaning weight ratio of 105
- Combines depth of body and added natural thickness into a complete package

47

AHCC U HAUL 175D

2/25/16 LFM2109929 LIM-FLEX(59/52.6) AHCC 175D

BASIN FRANCHISE P142	C A FUTURE DIRECTION 5321	Double Black
LH U HAUL 135U	BASIN CHLOE 812L	
EXLR DUCHESS 7129R	EXLR NEW GENERATION 071M	Double Polled
	EXLR 199H	
LVL5 OPTIMIZER 7851W	MYTTY IN FOCUS	Act. BW: 83
AHCC MISS FOCUS Y175	LVL57851R	
AHCC MISS RESPONDER W975	KAJO RESPONDER 120R	Adj. WW: 810
	AHCC MISS WULF HUNT R561	Adj. YW: 1361

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
12	0.6	67	105	25	7	1.15	17	0.07	34	0.16	0.48	67.39

- This guy represents the type of Lim-Flex we strive to raise.
- Soft centered, easy fleshing, early maturing and ties this all into a super thick package; Huge SC EPD, and MB EPD ranks in the top 5% of the breed
- If you're wanting to add quality grade to a set of feeders look no further
- Heavy milking dam pushed him to weight ratios of WW at 105, YW at 105

48

AHCC ANGUS VALLEY 62D

2/12/16 LFM2109981 LIM-FLEX(64/55.8) AHCC 62D

S A V ANGUS VALLEY 1867	S A V IRON MOUNTAIN 8066	Black
AHCC ANGUS VALLEY 911B	S A V MAY 2397	
LVL5 9066U	LVL5 FARMER JOHN 7428P	Double Polled
	LVL59066R	
AHCC RED XPLOSION X615	MAGS UNHEARD OF	Act. BW: 70
AHCC RED XPLOSION A602	HC VELVET 615	
AHCC MISS LINEBACKER S602	OKLF LINEBACKER 341L	Adj. WW: 732
	AHCC PECAN COOKIE 601J	Adj. YW: 1364

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
15	-0.8	64	104	24	10	1.15	17	-0.02	27	0.42	0.25	58.16

- 5/8 Lim-Flex, with eye catching looks; Light birth, high growth bull with excellent carcass traits
- We really like the group of Lim-Flex bulls AHCC Angus Valley 911B sired
- 70 lbs. of birth weight, all the way to 1364 lbs. at yearling, this bull does it all from a performance standpoint

45

AHCC RED XPLOSION 885D

2/19/16 NXM2109911 PERCENTAGE(78/70.1) AHCC 885D

MAGS UNHEARD OF	G A R PREDESTINED	Red
AHCC RED XPLOSION X615	EXLR 199H	
HC VELVET 615	HC FINAL TIME 407	Double Polled
	HC VELVET 212	
WULFS NASA 1212N	WULFS FANFARE 4055F	Act. BW: 86
AHCC MISS NASA U885	MISS WULFETTE 1212L	
AHCC MISS LODESTAR S685	JCL LODESTAR 27L	Adj. WW: 747
	RPLF PAJAMA GIRL 485P	Adj. YW: 1368

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	2.4	65	109	25	8	1.35	28	-0.08	36	0.06	0	50.99

- Red high percentage Limousin; Large framed, stout made, performance prospect
- His dam is a model Limousin cow with a near perfect udder and small teats
- Great skeletal design with added substance of bone and a large foot
- Pushed the scale down with a YW of 1368 lbs., ratio of 105



49

AHCC ANGUS VALLEY 383D

3/6/16 LFM2109988 LIM-FLEX(59/50.8) AHCC 383D

S A V ANGUS VALLEY 1867
AHCC ANGUS VALLEY 911B
 LVLS 9066U

S A V IRON MOUNTAIN 8066
 S A V MAY 2397
 LVLS FARMER JOHN 7428P
 LVLS9066R
 G A R PREDESTINED
 EXLR 199H
 JCL LODESTAR 27L
 RPLF PAJAMA GIRL 485P

Double Black
Double Polled
Act. BW: 70
Adj. WW: 758
Adj. YW: 1266

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
15	-1.4	61	96	29	11	1.1	19	0.07	25	0.34	0.47	64.68

- 50% Lim-Flex heifer bull prospect; With a -1.4 BW (top 10%) and a CED of 15 (top 4%) this bull should let you sleep at night
- Two generations deep in his pedigree of calving ease and carcass quality.
- Ranks in the top 5% for MB and top 10% for \$MTI; Genetically this bull can change the quality of a set of feeder cattle overnight.

50

AHCC ANGUS VALLEY 336D

3/6/16 LFM2109987 LIM-FLEX(59/51.7) AHCC 336D

S A V ANGUS VALLEY 1867
AHCC ANGUS VALLEY 911B
 LVLS 9066U

S A V IRON MOUNTAIN 8066
 S A V MAY 2397
 LVLS FARMER JOHN 7428P
 LVLS9066R
 G A R PREDESTINED
 EXLR 199H
 JCL LODESTAR 27L
 EXLR 7136G

Black
Double Polled
Act. BW: 73
Adj. WW: 791
Adj. YW: 1299

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
14	-1.2	64	97	23	10	1.08	19	0.1	27	0.23	0.46	65.11

- Light birth weight Lim-Flex heifer bull prospect; Calving ease combined with adequate growth, ratios of BW at 92, WW at 103, YW at 100
- His sire AHCC B911 did a phenomenal job of siring consistency and uniformity
- MB and \$MTI EPDs rank in the upper 10% of the breed

51

AHCC YIP 488D

2/7/16 LFM2109888 LIM-FLEX(75/66.9) AHCC 488D

MAGS THE GENERAL
MAGS YIP
 AUTO CARMINDA 656S

AUTO DOLLAR GENERAL 122R
 EXLR LUVLY 821M
 JCL LODESTAR 27L
 AUTO CARMINDA 872P
 LH RODMASTER 338R
 MAGS UNFOCUSSED
 RITO 2V1 OF 2536 1407
 MAGS NO BIG DEAL

Double Black
Double Polled
Act. BW: 89
Adj. WW: 793
Adj. YW: 1323

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	3.5	68	107	23	5	0.54	8	0.14	40	0.17	0.54	69.18

- 75% Lim-Flex; Superb growth, coupled with breed leading carcass traits
- Ranks in the top 3% for marbling and 4% for \$MTI
- Raised by a first calf heifer, ratios of WW at 102 and YW at 101
- Picture perfect phenotype in the high percentage growth sire

52

AHCC XEROX 434D

2/12/16 NXM2109849 PERCENTAGE(84/76.5) AHCC 434D

COLE THUNDER 110T
DLVL XEROX 023X
 DLVL SKY 605S

COLE BLACK TANK 24P
 COLE 50K
 ROMN JUSTICE
 TREF MISS 937N
 G A R PREDESTINED
 EXLR 199H
 AHCC SUPER POWER S116
 AHCC MISS LOADSTAR R530

Double Black
Double Polled
Act. BW: 74
Adj. WW: 843
Adj. YW: 1378

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
15	-1.5	65	94	27	9	0.6	26	-0.21	25	0.39	0.05	53.04

- High percentage Limousin calving ease prospect.
- Raised by a first calf heifer, he pushed down the scale last fall; Ratios of WW at 102 and YW at 105
- If you're looking for a heifer bull with added growth, here he is; Tremendous natural thickness and breed character muscle



Lot 49



Lot 50



Lot 51



Lot 52

53

AHCC DANGER ZONE 455D

2/9/16 LFM2109173 LIM-FLEX(41/38.4) AHCC 455D

G A R PREDESTINED
MAGS UNHEARD OF
EXLR 199H

B/R NEW DESIGN 036
G A R EXT 4206
WULFS FANFARE 4055F
EXLR 558F
LH RODEMASTER 338R
BOHI RED ROBIN 282R
BASIN MAX 602C
LVL59305N

Homo Black (T)
Homo Polled (T)
Act. BW: 79
Adj. WW: 843
Adj. YW: 1378

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
11	0.5	71	104	29	5	0.95	16	0.02	28	0.28	0.49	69.02

- Homo polled Lim-Flex, raised by a first time heifer
- Numerical profile that is second to none; Low birth, high growth, and impressive carcass EPDs; Ranks in the top 25% or better for 7 industry relevant traits
- If you're needing to improve the quality grade in a group of feeders here he is; Top 5% for MB, 4% for \$MTI; His pedigree is stacked with industry leaders



54

AHCC AVIATOR 423D

2/5/16 LFM2109858 LIM-FLEX(63/58.4) AHCC 423D

MAGS WINSTON
MAGS AVIATOR
MAGS XTRA REST

BT CROSSOVER 758N
MAGS STRAWBERRY
DHVO DEUCE 132R
MAGS UNREST
G A R PREDESTINED
EXLR 199H
JCL LODESTAR 27L
AHCC MISS PRAIRIE 39M

Double Black
Double Polled
Act. BW: 67
Adj. WW: 768
Adj. YW: 1287

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
13	-0.5	66	102	24	10	0.6	25	0.12	30	0.16	0.49	66.89

- 5/8 Lim-Flex out of a first calf heifer
- Impressive EPD profile, calving ease, combined with growth
- Breed leading carcass traits for quality and \$MTI
- His sire, MAGS Unheard Of, has left a lasting impact on our cow herd

55

AHCC ALFALFA 389D

3/23/16 LFM2110675 LIM-FLEX(40/36.4) AHCC 389D

TMCK ALFALFA 35X
ELMW ALFALFA 103B
ELMW WAIT-A-BIT 4W

S A V PIONEER 7301
TMCK JOYCE 570U
MYTTY IN FOCUS
ELMW TEMPTATION 42T
G A R PREDESTINED
EXLR 199H
BASIN FRANCHISE P142
SFKL GLAMOUR GIRL 9025J

MAGS UNHEARD OF
AHCC 3890A
AHCC MISS FRANCHISE U890

Double Black
Double Polled
Act. BW: 76
Adj. WW: 843
Adj. YW: 1389

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
16	-0.8	63	96	30	9	1.06	16	0.01	29	0.54	0.51	67.52

- If you're in the market for a sleep easy heifer bull, this is your guy; Ranks in the top 3% for CED and 15% for BW
- Respectable growth numbers, combined with cutting edge carcass figures
- Top 40% for REA, MB top 4%, and \$MTI top 5%; He has the genetics and numbers behind him to make market topping calves



56

AHCC RED XPLOSION 863D

3/11/16 LFM2109947 LIM-FLEX(65/58.6) AHCC 863D

MAGS UNHEARD OF
AHCC RED XPLOSION X615
HC VELVET 615

G A R PREDESTINED
EXLR 199H
HC FINAL TIME 407
HC VELVET 212
LVL5 FARMER 4G
LVL5 408H
BR MIDLAND
MISS WULFETTE 6230F

Red
Double Polled
Act. BW: 87
Adj. WW: 761
Adj. YW: 1350

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	3	71	115	28	7	1.4	24	-0.04	42	0.06	0.21	59.39

- Tremendous red Lim-Flex, from a powerful heavy milking Secret Weapon daughter
- His full sister topped the open heifers of the 2016 National Limousin Sale
- Performance monster, ranks in the top 20% for WW and 10% for YW
- 104 YW ratio, from this long bodied, deep middle Red Xplosion son



57

AHCC XEROX 403D

2/12/16 NXM2109850 PERCENTAGE(81/73.5) AHCC 403D

COLE THUNDER 110T
DLVL XEROX 023X
DLVL SKY 6055

COLE BLACK TANK 24P
COLE 50K
ROMN JUSTICE
TREF MISS 937N
G A R PREDESTINED
EXLR 199H
MAGS TEAL PAINT
AHCC MISS LOADSTAR R503

Red
Double Polled
Act. BW: 73
Adj. WW: 785
Adj. YW: 1277

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
16	-1.7	53	79	26	9	0.5	26	-0.23	16	0.33	0.05	49.8

- Red, polled, high percentage Limousin calving ease prospect
- Raised by a first calf heifer, he pushed to scale down to 785 lbs. at weaning for a ratio of 101; Awesome heifer bull candidate, ranks in the top 3% for CED and 10% for BW EPDs
- Will add natural thickness and muscle shape to your next calf crop



58

AHCC PREDOMINANT 066D

3/22/16 LFM2110003 LIM-FLEX(62/56.8) AHCC 066D

SAV 004 PREDOMINANT 4438
CJSL22382
SENNETT HEATHER 448P

S A V 8180 TRAVELER 004
S A V EMBLYNETTE 1182
EXLR MODERATOR 053M
SENNETT CINNAMON 802H
MAGS REMOTE
EXLR BLACKCAP 522N
LVLS FARMER JOHN 7428P
LVLS9066R

Red
Double Polled
Act. BW: 76
Adj. WW: 776
Adj. YW: 1219

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
11	0.2	69	90	27	5	1.15	16	-0.01	25	0.08	0.16	56.52

- 5/8 Lim-Flex bull with great eye appeal
- His dam is the first-born daughter of 9066U
- He is soft made, easy fleshing, big bodied, with added natural thickness
- Modest birth numbers with respectable growth, in this genetic powerhouse



59

AHCC ALFALFA 469D

2/24/16 LFM2109972 LIM-FLEX(50/45.3) AHCC 469D

TMCK ALFALFA 35X
ELMW ALFALFA 103B
ELMW WAIT-A-BIT 4W

S A V PIONEER 7301
TMCK JOYCE 570U
MYTTY IN FOCUS
ELMW TEMPTATION 42T
G A R PREDESTINED
EXLR 199H
MAGS UNREAL
AHCC MISS REMOTE X066

Double Black
Double Polled
Act. BW: 73
Adj. WW: 806
Adj. YW: 1406

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
15	-0.4	60	98	30	8	0.9	19	0.08	26	0.33	0.49	65.41

- 50% Lim-Flex, raised by a first calf heifer; Great calving ease, combined with balanced carcass traits
- Ranks in top 4% for CED, 5% for MB and 10% for \$MTI
- Perfect actual performance 73 lbs. BW, 806 lbs at weaning (ratio: 103), 1406 lb.-yearling weight (ratio: 108)

60

AHCC YIPSILANTI 995D

2/26/16 LFM2109894 LIM-FLEX(68/62.4) AHCC 995D

TC ABERDEEN 759
EBFL YIPSILANTI 420Y
MAGS RAMADA

C R A BEXTOR 872 5205 608
TC BLACKBIRD 4034
TNUH BLUE PRINT 245H
MAGS MANDA
MAGS REMOTE
MAGS PAINT JOB 506P
EXLR DAKOTA 353G
EXLR 794H

MAGS TEAL PAINT
AHCC MISS TL PAINT W995
AHCC DAKOTA GAL 794M

Double Black
Double Polled
Act. BW: 95
Adj. WW: 770
Adj. YW: 1294

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
4	4.1	69	105	35	7	1.1	6	-0.09	38	0.57	0.02	52.65

- High percentage, performance driven Lim-Flex
- Performance numbers rank in the upper 25% of the breed
- Will add muscle shape and natural thickness; Good REA EPD of 0.57
- Stems from the proven EXLR 794H cow family, which has been a staple of our cow herd for years

61

AHCC Y AXIS 060D

3/7/16 LFM2109944 LIM-FLEX(62/55.5) AHCC 060D

TC ABERDEEN 759
MAGS Y-AXIS
MAGS UAHUKA

C R A BEXTOR 872 5205 608
TC BLACKBIRD 4034
DHVO DEUCE 132R
CARROUSELS PINA COLADA
CARROUSELS PURE POWER
AHCC MISS BLACKJACK 116K
EXLR DAKOTA 353G
S A QUEEN LADY 1958

Black
Double Polled
Act. BW: 86
Adj. WW: 748
Adj. YW: 1278

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	1.5	67	105	26	6	1.3	24	-0.14	35	0.63	-0.05	49.75

- Nice numerical sread on this 5/8 Lim-Flex
- MAGS Y-Axis, has done a nice job of siring uniform, consistent, problem free cattle
- Eye appeal to burn in this bull, he's long bodied, smooth shouldered and level designed; Should add muscle and style to your next set of calves



62

AHCC THUNDERBIRD 045D ET

3/10/16 LFM2110151 LIM-FLEX(50/44.9) AHCC 045D

SAV FINAL ANSWER 0035
S A V THUNDERBIRD 9061
 S A V EMBLYNETTE 7411

SITZ TRAVELER 8180
 SAV EMULOUS 8145
 S A V BISMARCK 5682
 S A V EMBLYNETTE 4408
 JCL LODESTAR 27L
 KAJO SHERYL SWOOPS 11H
 COLE WULF HUNT
 AHCC MISS OUTCROSS N844

Homo Black (T)
Homo Polled (T)
Act. BW: 77
Adj. WW: 731
Adj. YW: 1271

KAJO RESPONDER 120R
AHCC XHIBIT THIS X045
 AHCC MISS WULF HUNT R544

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
12	-0.5	75	117	24	9	1.45	10	0.05	37	0.38	0.61	74.36

- Homo black, homo polled, 50% Lim-Flex; His dam AHCC 045X is a full sister to AHCC WestWind
- Exceptionable EPD profile, tremendous spread from birth to growth
- Tremendous carcass combination bull, MB and \$MTI rank in top 2%
- Growth ratios: WW at 108; YW at 101

64

AHCC U HAUL 067D

3/8/16 LFM2109946 LIM-FLEX(59/52.4) AHCC 067D

BASIN FRANCHISE P142
LH U HAUL 135U
 EXLR DUCHESS 7129R

C A FUTURE DIRECTION 5321
 BASIN CHLOE 812L
 EXLR NEW GENERATION 071M
 EXLR 199H
 CARROUSELS PURE POWER
 LVL58703M
 STUKEL EXTRA H6 353
 MAGS NEMATOLEPIS

Double Black
Double Polled
Act. BW: 85
Adj. WW: 708
Adj. YW: 1248

AHCC U NEED ME U07
AHCC MISS UNDE ME X067
 MAGS REMATOLEPIS

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	1	56	90	27	7	0.85	6	-0.02	24	0.41	0.39	61.86

- Outstanding carcass combination in this 50% Lim-Flex; Moderate made, thick, deep sided, easy fleshing son of the performance bull U-Haul
- Marbling EPD ranks in the upper 10% and \$MTI in the top 15%
- If you're looking to add some carcass quality to your next calf crop, this may be your bull

66

AHCC UNHEARD OF 023D

3/15/16 LFM2110159 LIM-FLEX(68/62.2) AHCC 023D

G A R PREDESTINED
MAGS UNHEARD OF
 EXLR 199H

B/R NEW DESIGN 036
 G A R EXT 4206
 WULFS FANFARE 4055F
 EXLR 558F
 AUTO DOLLAR GENERAL 122R
 MAGS SHERRY
 CARROUSELS LOW RIDER
 AHCC MISS LODESTAR S623

Double Black
Double Polled
Act. BW: 86
Adj. WW: 776
Adj. YW: 1241

MAGS UNVALUED
AHCC MISS UNVALUED X023
 AHCC MISS LOW RIDER U823

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	0.4	58	84	32	7	0.75	18	-0.16	22	0.45	0.37	62.41

- 5/8 Lim-Flex sired by Unheard Of; His sire has done a tremendous job over the years improving carcass quality in our herd.
- 023D is moderate made, thick from end to end and displays Limousin breed character
- His dam is a heavy milking Unvalued daughter that always brings in a top calf

67

AHCC RESOURCE 339D

3/24/16 LFM2110202 LIM-FLEX(62/53.1) AHCC 339D

S A V RESOURCE 1441
AHCC RESOURCE 916B
 LVL5 9066U

RITO 707 OF IDEAL 3407 7075
 S A V BLACKCAP MAY 4136
 LVL5 FARMER JOHN 7428P
 LVL59066R
 TC ABERDEEN 759
 MAGS UAHUKA
 AHCC PROVEN WEAPON P125
 AHCC MISS WULF HUNT P439

Double Black
Double Polled
Act. BW: 80
Adj. WW: 751
Adj. YW: 1216

MAGS Y-AXIS
AHCC MISS AXIS A339
 AHCC MISS P WEAPON T739

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	-0.9	54	81	34	7	1.15	23	-0.25	22	0.79	0.02	49.31

- Modest birth weight bull, with a huge REA EPD ranking in the upper 10%
- Moderate framed bull with added natural thickness and muscle shape
- Weaning weight ratio of 105
- If you're looking to tone down a set of calves and thicken them up, this guy can help you get there

63

AHCC THUNDERBIRD 046D ET

3/5/16 LFM2110140 LIM-FLEX(50/44.9) AHCC 046D

SAV FINAL ANSWER 0035
S A V THUNDERBIRD 9061
 S A V EMBLYNETTE 7411

SITZ TRAVELER 8180
 SAV EMULOUS 8145
 S A V BISMARCK 5682
 S A V EMBLYNETTE 4408
 JCL LODESTAR 27L
 KAJO SHERYL SWOOPS 11H
 COLE WULF HUNT
 AHCC MISS OUTCROSS N844

Homo Black (T)
Homo Polled (T)
Act. BW: 70
Adj. WW: 650
Adj. YW: 1144

KAJO RESPONDER 120R
AHCC XHIBIT THIS X045
 AHCC MISS WULF HUNT R544

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
12	-1.5	67	107	24	9	1.45	10	0.05	37	0.38	0.61	72.39

- Homo black, homo polled, 50% Lim-Flex; Flushmate brother to lot 63
- His powerful donor dam is owned with Linhart Limousin
- Proven performance genetics represented in his pedigree
- Great numerical spread on all EPDs across the board

65

AHCC UNHEARD OF 164D

3/7/16 LFM2110155 LIM-FLEX(68/59.6) AHCC 164D

G A R PREDESTINED
MAGS UNHEARD OF
 EXLR 199H

B/R NEW DESIGN 036
 G A R EXT 4206
 WULFS FANFARE 4055F
 EXLR 558F
 KAJO RESPONDER 120R
 AHCC MISS BLACKJACK 116K
 LVL5 MAVERICK 753G
 LVL56465K

Double Black
Double Polled
Act. BW: 80
Adj. WW: 737
Adj. YW: 1342

AHCC WANT SOME W116
AHCC MISS WANT SOME Y164
 AHCC MISS MAVERICK P64

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	-0.1	52	89	31	7	1.23	23	-0.06	20	0.19	0.42	61.59

- High percentage Lim-Flex by the time tested MAGS Unheard Of; His sire has left a lasting impression on our herd and sired many great cattle over the years
- Proven, reliable, problem free genetics represented in this bull's pedigree
- MB ranks in the top 10%, MTI ranks in the top 15%
- This bull is ultra thick made, deep middle, and easy fleshing



68

AHCC UNHEARD OF 564D

3/23/16 LFM2110162 LIM-FLEX(62/57.3) AHCC 564D

G A R PREDESTINED
MAGS UNHEARD OF
EXLR 199H

EXLR PRAIRIE PRIDE 216J
AHCC MISS PRAIRIE R564
LVLS6465K

B/R NEW DESIGN 036
G A R EXT 4206
WULFS FANFARE 4055F
EXLR 558F
WULFS GUARDIAN 5074G
EXLR LUVLY 081F
LVLS FARMER 4G
LVLS 65H

Double Black
Double Polled
Act. BW: 86
Adj. WW: 778
Adj. YW: 1270

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	1.2	65	96	28	8	0.85	26	-0.2	31	0.36	0.3	62.21

- 5/8 Lim-Flex; Tremendous depth, muscled shape and natural thickness
- His hard working dam is still in production at 12 years of age
- Longevity in a cow herd is one of the key fundamentals to success
- For time tested, proven, reliable genetics, this bull surfaces to the top

70

AHCC ANGUS VALLEY 311D

3/19/16 LFM2109990 LIM-FLEX(59/51.2) AHCC 311D

S A V ANGUS VALLEY 1867
AHCC ANGUS VALLEY 911B
LVLS 9066U

MAGS UNHEARD OF
AHCC MISS UNHEARDOF A311
AHCC MISS PURE POWER S611

S A V IRON MOUNTAIN 8066
S A V MAY 2397
LVLS FARMER JOHN 7428P
LVLS9066R
G A R PREDESTINED
EXLR 199H
CARROUSELS PURE POWER
EXLR 7110G

Double Black
Double Polled
Act. BW: 72
Adj. WW: 792
Adj. YW: 1322

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
14	-1.2	66	101	20	10	1.1	12	0.06	29	0.3	0.44	65.47

- Another excellent calving ease bull, with great growth and carcass attributes
- 3/4 brother in blood to lot 70
- 5 industry relevant traits rank in the top 10% of the breed
- This bull represents the next generation of calving ease and carcass quality

72

AHCC PREDOMINANT 293D

3/24/16 LFM2110005 LIM-FLEX(56/51.4) AHCC 293D

SAV 004 PREDOMINANT 4438
CJSL2238Z
SENNETT HEATHER 448P

MAGS UNHEARD OF
AHCC MISS UNHEARDOF Z293
AHCC MISS RESPONDER W993

S A V 8180 TRAVELER 004
S A V EMBLYNETTE 1182
EXLR MODERATOR 053M
SENNETT CINNAMON 802H
G A R PREDESTINED
EXLR 199H
KAJO RESPONDER 120R
AHCC MISS WULF HUNT N194

Double Black
Double Polled
Act. BW: 70
Adj. WW: 784
Adj. YW: 1324

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
13	-1.1	63	97	29	8	0.98	17	-0.04	25	0.23	0.32	61.1

- Outstanding phenotype in this 2238Z son; Moderate framed, big middled, easy fleshing and loose hid
- Ranks in the top 15% or better for CED, BW, MB, \$MTI and posts respectable growth numbers; Performance ratios of 87 for BW, 104 for WW, 103 for YW
- This bull covers all the angles, don't miss him sale day



69

AHCC ANGUS VALLEY 304D

3/16/16 LFM2109989 LIM-FLEX(59/52.3) AHCC 304D

S A V ANGUS VALLEY 1867
AHCC ANGUS VALLEY 911B
LVLS 9066U

MAGS UNHEARD OF
AHCC MS UNHEARD OF A304
AHCC MISS LOADSTAR P404

S A V IRON MOUNTAIN 8066
S A V MAY 2397
LVLS FARMER JOHN 7428P
LVLS9066R
G A R PREDESTINED
EXLR 199H
JCL LODESTAR 27L
MCM JANELLE

Double Black
Double Polled
Act. BW: 65
Adj. WW: 715
Adj. YW: 1315

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
16	-2.8	55	94	28	11	1.08	18	0.01	18	0.3	0.49	64.48

- Superb Lim-Flex calving ease prospect; Double bred heifer bull, EPD profile of CED in top 3%, BW in top 2%; We have used the sires on both sides of his pedigree on heifers with great success
- 304D is moderate made, smooth shouldered, small headed and sleek in his design; For restful nights during calving season, look to this bull on March 27th.

71

AHCC ZAMINDAR 126D

2/19/16 NPM2109931 PUREBRED(87/77.8) AHCC 126D

BOHI TOP DOLLAR 7144T
MAGS ZAMINDAR
MAGS TAVISH

AHCC WANT SOME W116
AHCC MISS SOME Y126
EXLR REBECA 7260T

AUTO DOLLAR GENERAL 122R
CARROUSELS PINA COLADA
DHVO DEUCE 132R
MAGS PUDDLES
KAJO RESPONDER 120R
AHCC MISS BLACKJACK 116K
BC 7022 RAVEN 7965
EXLR REBECCA 1014N

Red
Double Polled
Act. BW: 67
Adj. WW: 749
Adj. YW: 1176

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	0.1	65	96	30	8	0.92	9	0	30	0.18	0.12	53.31

- Red purebred with style to burn
- Moderate made, super thick bull with Limousin breed character
- His dam is a model daughter of Unheard Of with a near perfect udder and teats
- He has been a standout purebred calf since birth



73

AHCC BARN BURNER 166D

3/1/16 NXM2109923 PERCENTAGE(81/70.8) AHCC 166D

AHCC WESTWIND W544
AHCC BARN BURNER B907
LVLS 9066U

MAGS UNHEARD OF
AHCC MISS UNHEARDOF Y1664
AHCC MISS PURE POWER S664

KAJO RESPONDER 120R
AHCC MISS WULF HUNT R544
LVLS FARMER JOHN 7428P
LVLS9066R
G A R PREDESTINED
EXLR 199H
CARROUSELS PURE POWER
LVLS6465K

Double Black
Double Polled
Act. BW: 86
Adj. WW: 733
Adj. YW: 1176

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	0.9	57	86	29	8	0.91	17	-0.07	25	0.3	0.13	52.95

- High percentage Limousin sire prospect
- His sire topped our 2015 bull sale to Linhart Limousin in Iowa
- His dam is a picture perfect Unheard Of daughter, with a beautiful udder
- With 9066U x Unheard Of in his pedigree, he should sire usefull, consistant, problem free cattle

74

AHCC PREDOMINANT 225D

3/18/16 LFM2110641 LIM-FLEX(56/51.4) AHCC 225D

SAV 004 PREDOMINANT 4438	S A V 8180 TRAVELER 004	Double Black
CJSL2238Z	S A V EMBLYNETTE 1182	
SENNETT HEATHER 448P	EXLR MODERATOR 053M	Double Polled
	SENNETT CINNAMON 802H	
MAGS UNHEARD OF	G A R PREDESTINED	Act. BW: 88
AHCC MISS UNHEARDOF Z225	EXLR 199H	Adj. WW: 759
AHCC MISS GOALINE W905	RMKR GOALINE 441N	
	AHCC MISS P WEAPON T705	Adj. YW: 1321

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	1.8	68	103	29	7	1.05	16	-0.05	33	0.28	0.22	58.98

- Tremendous young Lim-Flex bull out of the 2238Z x Unheard Of mating
- I've admired this bull all winter for his shear mass, depth, fleshing ability, and phenotype; Nice numerical spread all the way through his EPD profile
- His dam has done a great job in production the past 3 years
- This is the type of Lim-Flex bulls we strive to produce

75

AHCC PREDOMINANT 217D

4/4/16 LFM2110019 LIM-FLEX(71/65.4) AHCC 217D

SAV 004 PREDOMINANT 4438	S A V 8180 TRAVELER 004	Double Black
CJSL2238Z	S A V EMBLYNETTE 1182	
SENNETT HEATHER 448P	EXLR MODERATOR 053M	Double Polled
	SENNETT CINNAMON 802H	
MAGS UNREAL	AUTO DOLLAR GENERAL 122R	Act. BW: 82
AHCC MISS UNREAL Z217	MAGS PASSION FLOWER	Adj. WW: 871
AHCC MISS TALLADEGA X017	SCHILLING'S TALLADEGA	
	AHCC MISS NASA U817	Adj. YW: 1374

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
14	0.5	74	103	28	6	0.8	22	0.11	33	0.15	0.17	57.51

- Phenotypic standout here in this high percentage Lim-Flex; His dam Z217 is a model Limousin cow, moderate framed, easy keeping and super sound
- Well balanced EPD profile with 7 traits of economic relevance ranking in the top 25% or greater; Performance ratios of 115 for WW and 107 for YW
- Visually, this bull is moderate mate, extra deep sided, with an abundance of natural thickness

77

AHCC PREDOMINANT 77D

3/21/16 LFM2110000 LIM-FLEX(44/41.4) AHCC 77D

SAV 004 PREDOMINANT 4438	S A V 8180 TRAVELER 004	Double Black
CJSL2238Z	S A V EMBLYNETTE 1182	
SENNETT HEATHER 448P	EXLR MODERATOR 053M	Double Polled
	SENNETT CINNAMON 802H	
BASIN MAX 602C	G T MAXIMUM	Act. BW: 79
LVLS 7701U	BASIN ELINE ERICA 315U	Adj. WW: 794
LVLS7701L	LVLS FARMER 4G	
	LVLS 701H	Adj. YW: 1264

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
11	0.5	67	96	23	7	1	13	0.13	30	0.08	0.29	59.66

- Numerically sound, lower percentage Lim-Flex
- Sound individual performance, ratios of 95 for BW and 105 for WW
- This bull combines fleshing ability, doability, depth of body and natural thickness
- Maternal brother sells as lot 6

79

AHCC ZODIAQ 3146D

2/15/16 LFM2109871 LIM-FLEX(59/53.3) AHCC 3146D

MAGS WINSTON	BT CROSSOVER 758N	Double Black
MAGS ZODIAC	MAGS STRAWBERRY	
MAGS XANTHOUS	DHVO DEUCE 132R	Double Polled
	BOHI RHONDA 314R	
MAGS UNHEARD OF	G A R PREDESTINED	Act. BW: 92
AHCC MISS UNHEARDOF A3146	EXLR 199H	Adj. WW: 786
EXLR LIM-FLEX 75 7146 M	WULFS GUARDIAN 5074G	
	EXLR 006K	Adj. YW: 1348

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	2.7	74	125	19	9	0.7	21	0.03	49	0.19	0.25	61.66

- Huge numbered Lim-Flex; Growth traits rank in the top 15% for WW and top 3% for YW
- MB in top 20% and \$MTI in top 15% of the breed, he has the potential to sire cattle that grow and grade
- If your next calf crop needs a extra shot of frame and extension look for this bull sale day



76

AHCC PREDOMINANT 273D

3/26/16 LFM2110008 LIM-FLEX(64/56.8) AHCC 273D

SAV 004 PREDOMINANT 4438	S A V 8180 TRAVELER 004	Double Black
CJSL2238Z	S A V EMBLYNETTE 1182	
SENNETT HEATHER 448P	EXLR MODERATOR 053M	Double Polled
	SENNETT CINNAMON 802H	
LVLS TOP CRITERIA 8862P	COLE WULF HUNT	Act. BW: 78
AHCC MISS CRITERIA Z273	LVLS8862M	Adj. WW: 743
AHCC MISS UNHEARD OF X073	MAGS UNHEARD OF	
	AHCC MISS LODESTAR T703	Adj. YW: 1337

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
12	0.3	66	98	20	1	0.54	14	-0.07	26	0.34	0.2	57.73

- Modest birth weight son of 2238Z
- Visually speaking this bull is impressive
- Abundance of natural thickness, depth of body, and softness of structure
- With a 96 BW ratio and 104 YW ratio, he has to potential to sire light birth cattle that still grow

78

AHCC POWER SURGE 929D

2/28/16 LFM2109941 LIM-FLEX(50/44.6) AHCC 929D

PA POWER TOOL 9108	G A R PREDESTINED	Double Black
CONNEALY POWER SURGE 3115	SHAMROCKS BEEBEE QUEEN 30	
BASHA OF CONANGA 1475	CONNEALY IN FOCUS 4925	Double Polled
	BASTION OF CONANGA 9285	
KAJO RESPONDER 120R	JCL LODESTAR 27L	Act. BW: 87
AHCC MISS RESPONER W929	KAJO SHERYL SWOOPS 11H	Adj. WW: 797
AHCC MISS MAGNUM P29	COLE MAGNUM 15M	
	MH HOLD EVERYTHING	Adj. YW: 1435

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	0.6	71	122	27	7	0.88	19	-0.15	42	0.59	0.38	67.02

- Performance bred 50% Lim-Flex; Chart topping EPD profile across the board
- This bull will pack on the pounds in his calf crop, WW EPD in top 20% and YW EPD in 4%; Carcass numbers are equally impressive REA in top 30%, MB in top10%, and \$MTI in 10%; Ratios of 104 for WW and 110 for YW
- If you're looking to increase frame, growth, and carcass performance don't pass up lot 77



80

AHCC THUNDERBIRD 074D

2/29/16 LFM2110643 LIM-FLEX(50/45.2) AHCC 074D

MOGCK BULLSEYE	MOGCK SURE SHOT	Double Black
BRUNS THUNDERBOLT 963	MOGCK MARY 1255	
HIGHLAND BARBARA 809 BAF	CONNEALY THUNDER	Double Polled
	HIGHLAND BABARA 3263 B A F	
	JCL LODESTAR 27L	Act. BW: 86
KAJO RESPONDER 120R	KAJO SHERYL SWOOPS 11H	Adj. WW: 858
AHCC MISS RESPONDER X074	COLE MAGNUM 15M	
AHCC MISS MAGNUM P74	AHCC GUIDING LIGHT 44G	Adj. YW: 1350

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
5	1.0	75	109	25	5			-0.17	32	0.68	0.64	-0.02

- Perfect numerical spread in this 50% Lim-Flex
- Outstanding performance, ratios of 112 for WW and 104 for YW
- KAJO Responder bred cattle have always been top performers at HCC
- Visually this bull is long sided, big hipped, and thick from end to end

82

AHCC HESSTON 714D ET

3/8/16 LFM2110481 LIM-FLEX(50/46.6) AHCC 714D

S A V HARVESTOR 0338	S A V HERITAGE 6295	Het Black (T)
S A V HESSTON 2217	S A V EMBLYNETTE 7749	
S A V EMBLYNETTE 3301	SAF 598 BANDO 5175	Homo Polled (T)
	S A V EMBLYNETTE 7319	
	HUNTS HI-LITER 245G	Act. BW: 83
JCL LODESTAR 27L	LOGAN'S CHEERLEADER 280G	Adj. WW: 787
AHCC MISS LOADSTAR P704	DBRO ZIPPER 113F	
EXLR 704H	OAKM LADY 329D	Adj. YW: 1236

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	1.1	81	114	34	8	1.1		0.02	37	0.43	0.44	69.97

- Performance minded cattlemen, take notice in this 50% Lim-Flex
- 81 WW EPD ranks in the top 4% of the breed and 114 for YW ranks in top 10%
- Super balanced carcass EPDs, MB ranking in top 10% and \$MTI in top 4%
- His powerful donor dam AHCC 704P is deceased, so this will be the last set of calves out of her; Buy with confidence in powerful, proven genetics

84

AHCC U HAUL 242D

2/28/16 LFM2109930 LIM-FLEX(55/51.3) AHCC 242D

BASIN FRANCHISE P142	C A FUTURE DIRECTION 5321	Double Black
LH U HAUL 135U	BASIN CHLOE 812L	
EXLR DUCHESS 7129R	EXLR NEW GENERATION 071M	Double Polled
	EXLR 199H	
	G A R PREDESTINED	Act. BW: 73
MAGS UNHEARD OF	EXLR 199H	Adj. WW: 753
AHCC MISS UNHEARDOF Z242	JCL LODESTAR 27L	
AHCC MISS LODESTAR U842	AHCC MISS OUTCROSS N844	Adj. YW: 1293

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
14	-0.8	62	100	29	8	1.02	10	-0.02	28	0.26	0.59	70.24

- Light birth, high grow son of LH U Haul
- Big time MB EPD of 0.59 ranking in top 2% and \$MTI of 70.24 ranking in top 3%; He combines 7 economically relevant traits that rank in the top 25% or greater
- Cattle feeders are still paid a premium for cattle that grade and this bull is bred to hit the specs



81

AHCC POWER SURGE 704D

2/25/16 LFM2109938 LIM-FLEX(50/46.6) AHCC 704D

PA POWER TOOL 9108	G A R PREDESTINED	Double Black
CONNEALY POWER SURGE 3115	SHAMROCKS BEEBEE QUEEN 30	
BASHA OF CONANGA 1475	CONNEALY IN FOCUS 4925	Double Polled
	BASTION OF CONANGA 9285	
	HUNTS HI-LITER 245G	Act. BW: 85
JCL LODESTAR 27L	LOGAN'S CHEERLEADER 280G	Adj. WW: 666
AHCC MISS LODESTAR T704	DBRO ZIPPER 113F	
EXLR 704H	OAKM LADY 329D	Adj. YW: 1255

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
11	-0.3	74	121	32	6	1.02	23	-0.16	42	0.69	0.46	70.47

- Huge numbered 50% Lim-Flex
- Maybe the best numerical EPD spread in the entire offering; Ranks in the top 20% or better for 11 economically relevant traits
- This bull is powerful, massive structure, thick made, and deep sided
- This is the kind of bull that covers all the bases, don't let him slip away

83

AHCC THUNDERBOLT 943D

3/6/16 LFM2110656 LIM-FLEX(50/46.1) AHCC 943D

MOGCK BULLSEYE	MOGCK SURE SHOT	Double Black
BRUNS THUNDERBOLT 963	MOGCK MARY 1255	
HIGHLAND BARBARA 809 BAF	CONNEALY THUNDER	Double Polled
	HIGHLAND BARBARA 3263 B A F	
	EF MAIN STAY 541M	Act. BW: 85
MAGS SEDUCTION	MAGS GIRL'S GO FIRST	Adj. WW: 807
AHCC MISS SEDUCTION W943	TEXS RANGER PRIMO	
AHCC FANCY FREE 44H	AHCC NORTHERN LIGHTS D44	Adj. YW: 1185

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
3	2	62	87	30	4			-0.21	30	0.72	0.24	59.27

- Large framed 50% Lim-Flex
- This bull will sire added frame and length of body
- Tremendous carcass EPDs ranking in top 15% for REA and top 20% for MB
- 943D pushed the scale down at 807 lbs. at weaning, for a ratio of 105

85

AHCC ALFALFA 400D

2/27/16 LFM2109974 LIM-FLEX(48/42.6) AHCC 400D

TMCK ALFALFA 35X	S A V PIONEER 7301	Double Black
ELMW ALFALFA 103B	TMCK JOYCE 570U	
ELMW WAIT-A-BIT 4W	MYTTY IN FOCUS	Double Polled
	ELMW TEMPTATION 42T	
	LH RODMASTER 338R	Act. BW: 70
MAGS UR A ROBIN	BOHI RED ROBIN 282R	Adj. WW: 873
AHCC MISS UR A ROBIN 400B	COLE WULF HUNT	
LVLS 4U	LVLS 4S	Adj. YW: 1311

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
15	-1.1	62	90	35	10	0.95	10	-0.01	26	0.56	0.44	64.98

- Raised by a first calf heifer, this 50% Lim-Flex is stout
- Superior calving ease traits, ranks in upper 4% for CED and 15% for BW
- Super balanced carcass numbers for both REA and MB
- Tremendous actual performance; BW: 76 lbs. (ratio: 96), WW: 873 lbs. (ratio: 112), YW: 1311 lbs. (ratio: 100)

86

AHCC ALL IN 685D

4/2/16 NPM2110216 PUREBRED(87/78.2) AHCC 685D

MAGS Y-AXIS AHCC ALL IN A594 AHCC DAKOTA LUVLY R595	TC ABERDEEN 759 MAGS UAHUKA	Double Black
JCL LODESTAR 27L AHCC MISS LODESTAR S685 RPLF PAJAMA GIRL 485P	AUTO BLACK DAKOTA 129J EXLR 794H HUNTS HI-LITER 245G LOGAN'S CHEERLEADER 280G LKCC TOMAHAWKS TOUCHDOWN WULF'S ESTHER 5146 E	Double Polled Act. BW: 90 Adj. WW: 822 Adj. YW: 1373

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	3.5	72	110	34	8	0.9	23	-0.24	41	0.8	-0.2	46.61

- Performance bred purebred sire prospect; Pedigree stacked with generations of performance cattle,
- Awesome WW and YW EPDs ranking in the upper 20% and greater of the breed
- If you're in need of an added shot of Limousin, growth and REA don't miss this guy sale day

88

AHCC ANGUS VALLEY 960D

2/17/16 LFM2109934 LIM-FLEX(75/65.6) AHCC 960D

S A V ANGUS VALLEY 1867 AHCC ANGUS VALLEY 911B LVLS 9066U	S A V IRON MOUNTAIN 8066 S A V MAY 2397 LVLS FARMER JOHN 7428P LVLS9066R JCL LODESTAR 27L KAJO SHERYL SWOOPS 11H EXLR PRAIRIE PRIDE 216J AHCC PACE ARROW 601F	Double Black Double Polled Act. BW: 82 Adj. WW: 712 Adj. YW: 1263
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CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
11	0.8	63	104	24	10	1	16	0	32	0.31	0.1	53.35

- Scurred, 75% Lim-Flex
- Well balanced EPD profile across the board
- His dam has been a consistent solid producing cow, who always weans off a heavy calf

90

AHCC ANGUS VALLEY 332D

2/14/16 LFM2109982 LIM-FLEX(56/48.5) AHCC 332D

S A V ANGUS VALLEY 1867 AHCC ANGUS VALLEY 911B LVLS 9066U	S A V IRON MOUNTAIN 8066 S A V MAY 2397 LVLS FARMER JOHN 7428P LVLS9066R LH RODEMASTER 338R MAGS ROSIE MAGS SONS OF KATIE ELDER EXLR 031G	Double Black Double Polled Act. BW: 83 Adj. WW: 773 Adj. YW: 1281
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CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
12	0.7	64	99	25	4	1.19	11	0.11	31	0.39	0.46	65.72

- Very solid light birth weight bull sired by 911B; Ranks in top 15% for CED and 10% for MB and \$MTI
- His sire has done a phenomenal job siring his first calf crop and will see heavier service in 2017
- If you're looking to add consistent, uniform, problem free genetics, look to this guy sale day

92

AHCC ANGUS VALLEY 319D

2/17/16 LFM2109985 LIM-FLEX(59/50.9) AHCC 319D

S A V ANGUS VALLEY 1867 AHCC ANGUS VALLEY 911B LVLS 9066U	S A V IRON MOUNTAIN 8066 S A V MAY 2397 LVLS FARMER JOHN 7428P LVLS9066R G A R PREDESTINED EXLR 199H JCL LODESTAR 27L HC POLLED CANDY 763	Double Black Homo Polled (P-3) Act. BW: 70 Adj. WW: 681 Adj. YW: 1167
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CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
15	-1.3	56	93	28	10	1.12	20	0.08	24	0.27	0.48	64.25

- Exceptionable heifer bull prospect; Double bred calving ease on both sides of his pedigree with Unheard Of and AHCC B911
- EPDs rank in the top 4% for CED and top 10% for BW; Breed leading MB in the top 5% and \$MTI in the top 10%
- If you're in need of a bull that can let you rest at night, look to this calving ease sire sale day

87

AHCC ALL IN 116D

3/21/16 LFM2110206 LIM-FLEX(71/64.8) AHCC 116D

MAGS Y-AXIS AHCC ALL IN A594 AHCC DAKOTA LUVLY R595	TC ABERDEEN 759 MAGS UAHUKA AUTO BLACK DAKOTA 129J EXLR 794H G A R PREDESTINED EXLR 199H EXLR PRAIRIE PRIDE 216J AHCC DAKOTA LEGACY 116J	Double Black Double Polled Act. BW: 88 Adj. WW: 724 Adj. YW: 1259
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CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	3.3	66	103	31	7	1.02	24	-0.26	36	0.77	0	52.27

- High percentage 3/4 blood Lim-Flex
- Big growth potential in this bull
- He will increase frame size, skeletal extension and overall pounds
- Both sides of his pedigree represent, powerful, proven, performance oriented cattle at HCC

89

AHCC UNHEARD OF 717D

4/18/16 LFM2110178 LIM-FLEX(68/62.9) AHCC 717D

G A R PREDESTINED MAGS UNHEARD OF EXLR 199H	B/R NEW DESIGN 036 G A R EXT 4206 WULFS FANFARE 4055F EXLR 558F EXLR POLLED BENCHMARK709G CHR JO DEE CARROUSELS NORTHSTAR AHCC DAKOTA LEGACY 116J	Double Black Double Polled Act. BW: 84 Adj. WW: 810 Adj. YW: 1345
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CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
12	0.5	58	88	29	7	0.8	23	-0.15	24	0.33	0.28	59.09

- One of the youngest bulls in the entire sale offering, don't let his age fool you
- Sired by the cornerstone of our breeding program for the past 9 years MAGS Unheard Of
- His dam is still producing exceptional calves at 10 years of age
- Longevity is a major driving force in the cow-calf industry, and this bull has it on both sides.

91

AHCC RED XPLOSION 103D

2/22/16 NXM2109912 PERCENTAGE(78/70.8) AHCC 103D

MAGS UNHEARD OF AHCC RED XPLOSION X615 HC VELVET 615	G A R PREDESTINED EXLR 199H HC FINAL TIME 407 HC VELVET 212 WULFS REALTOR 1503R WULFS MEADOW GRASS 2149M JCL LODESTAR 27L EXLR 703G	Red Double Polled Act. BW: 85 Adj. WW: 778 Adj. YW: 1237
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CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	2.4	71	107	21	6	1.2	30	-0.12	41	0.3	-0.01	52.1

- Red polled high percentage Limousin; Big growth prospect for WW and YW
- Visually he is attractive in his appearance, smooth in his lines and long in his skeletal design
- His performance bred sire AHCC Red Xplosion has done a tremendous job of siring growth cattle



93

AHCC UNHEARD OF 404D

3/12/16 LFM2110158 LIM-FLEX(68/64.8) AHCC 404D

G A R PREDESTINED
MAGS UNHEARD OF
EXLR 199H

JCL LODESTAR 27L
AHCC MISS LOADSTAR P404
MCM JANELLE

B/R NEW DESIGN 036
G A R EXT 4206
WULFS FANFARE 4055F
EXLR 558F
HUNTS HI-LITER 245G
LOGAN'S CHEERLEADER 280G
GOLDENVIEW YUMA
MCM REBECCA

Double Black
Double Polled
Act. BW: 86
Adj. WW: 665
Adj. YW: 1265

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	1	51	91	30	8	0.78	20	-0.16	22	0.25	0.4	62.04

- Proven time tested genetics that have worked for many years at HCC
- Lodestar x Unheard Of matings always work well
- Modest birth numbers, combined with high marbling and \$MTI
- This bull will add natural thickness, and muscle expression to your next calf crop

95

AHCC PREDOMINANT 073D

4/2/16 LFM2110017 LIM-FLEX(56/51.9) AHCC 073D

SAV 004 PREDOMINANT 4438
CJSL2238Z

SENNETT HEATHER 448P

MAGS UNHEARD OF
AHCC MISS UNHEARD OF X073
AHCC MISS LODESTAR T703

S A V 8180 TRAVELER 004
S A V EMBLYNETTE 1182
EXLR MODERATOR 053M
SENNETT CINNAMON 802H
G A R PREDESTINED
EXLR 199H
JCL LODESTAR 27L
EXLR 703G

Double Black
Double Polled
Act. BW: 92
Adj. WW: 794
Adj. YW: 1243

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	1.2	67	92	22	3	0.95	18	0.03	30	0.16	0.37	63.36

- One of the youngest bulls in the entire offering; Powerfully constructed Lim-Flex with added depth, fleshing ability and natural shape
- His dam X073 is an outstanding daughter of MAGS Unheard Of
- He posts respectable growth numbers, ratioing 105 for WW, along with MB and \$MTI EPDs in top 10%

97

AHCC PREDOMINANT 939D

3/24/16 LFM2110006 LIM-FLEX(71/65.1) AHCC 939D

SAV 004 PREDOMINANT 4438
CJSL2238Z

SENNETT HEATHER 448P

RMKR GOALINE 441N

AHCC MISS GOALINE W939
AHCC MISS P WEAPON T739

S A V 8180 TRAVELER 004
S A V EMBLYNETTE 1182
EXLR MODERATOR 053M
SENNETT CINNAMON 802H
DVFC ARROWHEAD 1004J
RMKR MISS ENDZONE 362L
AHCC PROVEN WEAPON P125
AHCC MISS WULF HUNT P439

Double Black
Double Polled
Act. BW: 87
Adj. WW: 735
Adj. YW: 1270

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	1.5	71	99	25	8	1	12	-0.11	29	0.38	-0.05	50.23

- Visually impressive high percentage Lim-Flex; If you're looking to maintain higher Limousin blood in your cow herd, this bull could fit the bill
- Combines added depth throughout his center portion, deep flanked, and level out of his hip
- His sire CJSL 2238Z has done a nice job, siring solid, reliable, rancher kind of cattle

99

AHCC ALFALFA 4065D

3/29/16 LFM2110618 LIM-FLEX(43/36.2) AHCC 4065D

TMCK ALFALFA 35X
ELMW ALFALFA 103B
ELMW WAIT-A-BIT 4W

S A V ANGUS VALLEY 1867
AHCC MS ANGUSVALLEY 4065B
LVLS 9066U

S A V PIONEER 7301
TMCK JOYCE 570U
MYTTY IN FOCUS
ELMW TEMPTATION 42T
S A V IRON MOUNTAIN 8066
S A V MAY 2397
LVLS FARMER JOHN 7428P
LVLS9066R

Homo Black (P-1)
Homo Polled (P-1)
Act. BW: 70
Adj. WW: 813
Adj. YW: 1353

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
17	-1.5	64	101	28	11	1.2	14	0.09	30	0.45	0.49	66.71

- Big time calving ease prospect raised by a first calf heifer
- Combines breed leading calving ease along with exceptional growth numbers; His carcass numbers are also impressive, ranking in top 5% for MB and 10% for \$MTI
- Actual performance is phenomenal, ratios BW at 96, WW at 114, YW at 104
- His first calf dam is a ET daughter of the elite donor cow 9066U

94

AHCC UNHEARD OF 670D

4/2/16 LFM2110168 LIM-FLEX(68/62.9) AHCC 670D

G A R PREDESTINED
MAGS UNHEARD OF
EXLR 199H

EXLR LIMITED EDITION 765J
AHCC MISS LIMITED EDITION
AHCC MISS LOADSTAR P470

B/R NEW DESIGN 036
G A R EXT 4206
WULFS FANFARE 4055F
EXLR 558F
EXLR POLLED BENCHMARK709G
WULFS GLENDA 7021G
JCL LODESTAR 27L
AHCC MISS FARMER L701

Red
Double Polled
Act. BW: 86
Adj. WW: 742
Adj. YW: 1185

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
13	0.2	52	74	29	9	0.95	24	-0.08	17	0.14	0.39	60.56

- Red, polled, double bred calving ease prospect
- EPDs rank in the top 10% for CED and top 30% for BW
- Visually this bull is moderate framed, smooth shouldered, small headed and clean in his lines
- His dam is a perfect uddered, easy keeping kind of cow

96

AHCC ZAMINDAR 56D

3/12/16 LFM2109933 LIM-FLEX(75/67.7) AHCC 56D

BOHI TOP DOLLAR 7144T
MAGS ZAMINDAR
MAGS TAVISH

G A R PREDESTINED

MAGS WAYWARD
SLVL DIVINE COOKIE 371E

AUTO DOLLAR GENERAL 122R
CARROUSELS PINA COLADA
DHVO DEUCE 132R
MAGS PUDDLES
B/R NEW DESIGN 036
G A R EXT 4206
WULFS QUARTERBACK 4222B
EAFM COOKIE

Double Black
Double Polled
Act. BW: 87
Adj. WW: 699
Adj. YW: 1185

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
5	2.4	57	88	26	9	0.75	9	-0.11	26	0.28	0.2	55.99

- High percentage Lim-Flex (75%); This bull combines excellent phenotype, he is soft made, thick in his kind and sound structured
- His dam has a ideal udder with, perfect teat placement
- Deuce x Predestined in his pedigree, which aligns to create cattle that yield and grade

98

AHCC ACE 944D

3/8/16 LFM2110635 LIM-FLEX(75/67.4) AHCC 944D

DHVO DEUCE 132R
MAGS ACE
SANDPOINT YOUNG LUCY 6740

MAGS SEDUCTION

AHCC MISS SEDUCTION W944
AHCC MISS OUTCROSS N844

GPFF BLAQUE RULON
AMY JO DHAN 20L
G A R INTEGRITY
B/R YOUNG LUCY 6131
EF MAIN STAY 541M
MAGS GIRL'S GO FIRST
KRMC OUTCROSS 192G
AHCC FANCY FREE 44H

Double Black
Double Polled
Act. BW: 86
Adj. WW: 691
Adj. YW: 1215

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	0.1	36	56	30	6	0.5		-0.18	3	0.39	-0.08	40.16

- 75% Lim-Flex; Modest birth weight bull, with numbers ranking in the upper half of the breed
- He profiles a small head, tight shoulders, and moderate bone makeup
- His sire MAGS Ace has done a nice job siring light birth weight cattle with added style



100 AHCC POWER SURGE 67D

3/14/16 LFM2109942 LIM-FLEX(50/45.1) AHCC 67D

PA POWER TOOL 9108	G A R PREDESTINED	Double Black
CONNELLY POWER SURGE 3115	SHAMROCKS BEEBEE QUEEN 30	Double Polled
BASHA OF CONANGA 1475	CONNELLY IN FOCUS 4925	Act. BW: 94
CARROUSELS PURE POWER	BASTION OF CONANGA 9285	Adj. WW: 829
AHCC MISS PURE POWER S676	GPFF BLAQUE RULON	Adj. YW: 1245
QUAIL RUN BLACK BRINA BP	TUBB FIRST CLASS 666F	
	LKCC TIME KEEPER 838E	
	ARER 172E	

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	1.6	73	108	28	5	0.75	19	-0.15	43	0.61	0.43	68.96

- 50% Lim-Flex by Connealy Power Surge; Power Surge was added to our AI line up to increase growth and quality carcass traits
- Lot 99 posts first class carcass EPDs ranking in the upper 25% for REA and 10% MB
- Ratioed 108 for WW off his 11-year-old dam, stayability is bred into this bull

102 AHCC PREDOMINANT 510D

3/5/16 LFM2110660 LIM-FLEX(71/64) AHCC 510D

SAV 004 PREDOMINANT 4438	S A V 8180 TRAVELER 004	Red
CJSL2238Z	S A V EMBLYNETTE 1182	Double Polled
SENNETT HEATHER 448P	EXLR MODERATOR 053M	Act. BW: 83
WULFS NERO 0514N	SENNETT CINNAMON 802H	Adj. WW: 651
MISS BPSF 501R	COLE WULF HUNT	Adj. YW: 1116
BPSF NANNY 315N	WULFS KUDDLES 0514K	
	PLND LOUISVILLE 292L	
	MISS BREEZY POINT 707G	

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	1	55	87	22	5	0.5	14	-0.08	23	0.19	0.01	49.87

- High percentage red Lim-Flex
- His dam is still producing at 12 years of age; Cow herd longevity is a key component to ranching success
- This bull is extra long in his skeletal design, smooth shouldered and tight sheathed

104 AHCC UNHEARD OF 191D

3/5/16 LFM2109936 LIM-FLEX(68/63.4) AHCC 191D

G A R PREDESTINED	B/R NEW DESIGN 036	Double Black
MAGS UNHEARD OF	G A R EXT 4206	Double Polled
EXLR 199H	WULFS FANFARE 4055F	Act. BW: 89
AHCC WESTWIND W544	EXLR 558F	Adj. WW: 757
AHCC WEST LUV 191Y	KAJO RESPONDER 120R	Adj. YW: 1249
EXLR 794H	AHCC MISS WULF HUNT R544	
	DBRO ZIPPER 113F	
	AMBL LUVLY 340Y	

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
8	1.7	62	99	30	8	0.65	19	-0.13	33	0.39	0.28	60.52

- The Unheard Of x Responder matings have worked very well for HCC; This mating combines growth, maternal, carcass quality and proven genetics
- 191D is powerful, deep middled, and extra thick form fore to rear
- His grand dam EXLR 794H left a lasting impression and many daughters in our cow herd

105 AHCC PREDOMINANT 824D

4/11/16 LFM2110661 LIM-FLEX(59/53.7) AHCC 824D

SAV 004 PREDOMINANT 4438	S A V 8180 TRAVELER 004	Red
CJSL2238Z	S A V EMBLYNETTE 1182	Double Polled
SENNETT HEATHER 448P	EXLR MODERATOR 053M	Act. BW: 81
LVLS OPTIMIZER 7851W	SENNETT CINNAMON 802H	Adj. WW: 783
AHCC MISS FOCUS Z224	MYTTY IN FOCUS	Adj. YW: 1302
AHCC MISS SPR POWER U824	LVLS7851R	
	AHCC SUPER POWER S116	
	AHCC MISS NEON LIGHTS R54	

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
10	0.2	65	93	29	7	1.2	13	-0.01	25	0.18	0.2	56.96

- Supereb red Lim-Flex; He is a rugged structured, stout boned, big bellied, high growth bull
- He posts a balanced, respectable EPD profile; His individual performance stats, rank him above his contemporaries
- Don't overlook this bull due to his young age, he is the kind of bull that will sire performance

101 AHCC GRAND SLAM 130D

3/31/16 NXM2110220 PERCENTAGE(84/76.2) AHCC 130D

SL GRAND SLAM	AHCC WESTWIND W544	Double Black
AHCC GRAND SLAM 824 B	SUKI	Double Polled
AHCC MISS SPR POWER U824	AHCC SUPER POWER S116	Act. BW: 95
MAGS UNHEARD OF	AHCC MISS NEON LIGHTS R54	Adj. WW: 777
AHCC MISS UNHEARD OF 130Z	G A R PREDESTINED	Adj. YW: 1317
AHCC MISS WULF HUNT R30Z	EXLR 199H	
	COLE WULF HUNT	
	AHCC MISS EDITION N301	

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	2.7	67	97	18	5	0.72	14	0.01	33	0.25	0.18	56.72

- Intruiging high percentage Limousin
- Ultra deep bodied, soft centered, and easy fleshing
- If your looking to keep your % limousin up, but need to soften up a set of cattle, this is your bull
- Big performance, ratios of WW at 103 and YW at 102

103 AHCC ALL IN 082D

4/1/16 NXM2110215 PERCENTAGE(80/70.5) AHCC 082D

MAGS Y-AXIS	TC ABERDEEN 759	Double Black
AHCC ALL IN A594	MAGS UAHUKA	Double Polled
AHCC DAKOTA LUVLY R595	AUTO BLACK DAKOTA 129J	Act. BW: 93
AHCC TRIPPLE THREAT T794	EXLR 794H	Adj. WW: 816
AHCC MISS TR THREAT X08Z	JCL LODESTAR 27L	Adj. YW: 1335
AHCC MISS P POWER U88Z	EXLR 794H	
	CARROUSELS PURE POWER	
	EXLR MISS EMULOUS 282M	

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
4	4.3	77	116	32	8	0.76	19	-0.26	47	0.93	-0.12	51.19

- Big numbered, high percentage Limousin bull; Ranks in the top 10% for WW and YW growth; Great individual performance ratios, WW at 108 and YW at 104
- The biggest REA numbered bull in the entire offering with a 0.93 EPD (top 2%)
- If you're in the market for breed leading growth and muscle, this is the bull for you



106 AHCC AVIATOR 442D

2/12/16 LFM2109860 LIM-FLEX(59/53.6) AHCC 442D

MAGS WINSTON	BT CROSSOVER 758N	Double Black
MAGS AVIATOR	MAGS STRAWBERRY	Double Polled
MAGS XTRA REST	DHVO DEUCE 132R	Act. BW: 79
MAGS ZOSYME	MAGS UNREST	Adj. WW: 789
AHCC MISS ZOSYME 442B	MAGS WINSTON	Adj. YW: 1173
AHCC MISS UNHEARDOF Z24Z	MAGS ROCKCRESS	
	MAGS UNHEARD OF	
	AHCC MISS LODESTAR U84Z	

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
13	0	62	88	27	10	0.51	20	0.15	28	0.12	0.57	68.4

- Raised by a first calf heifer, this Lim-Flex bull is the right kind
- CED and BW ranking in the upper 25% and better; Posts the highest MB EPD of the entire sale offering with a 0.57, ranking in top 3%
- If your cow herd is needing a shot of fleshing ability, doability, and quality grade, look to this bull

LVLS 9066U



LVLS 9066U as a pair



Perhaps one of the most intriguing lots to come along for sale in the entire breed in 2017 is this ability to select choice from 13 elite LVLS 9066U ET daughters. LVLS 9066U is one of the most prominent donor cows in the entire breed. With 63 progeny recorded to date and many more on the way this spring. She has been the most influential donor cow in the history of HCC, with progeny sales recording nearly \$250,000 to date. In our 2017 sale, she has 34 sons and grandsons listed in the offering. Three of our cleanup bulls are direct sons of 9066U, along with several AI sires and numerous firms working in our commercial herd. She currently has herd bulls working in programs across the US and Australia, including prominent firms such as Linhart Limousin, Lonely Valley Seedstock, Coleman Limousin Ranch, and Liberty Ranch, along with many astute commercial cattlemen. These progressive seedstock operations such as Magness Land and Cattle, Fuchs Limousin and Tubmill Creek Farms have invested in daughters of 9066U. Leading programs such as Pinegar Limousin, Linhart Limousin, 4-H Limousin and Manali Limousin in Australia have secured embryos out this breed matriarch. Any of these LVLS 9066U daughters has the ability to elevate your genetic pool to new heights. We could write a book on the genetics and phenotypic strides this cow has made for us and it is evident in her progeny. And now is your opportunity to invest in powerful, proven, performance genetics.

SONS OF LVLS 9066U

AHCC BARN BURNER B907



AHCC Y-AXIS 915B



AHCC ANGUS VALLEY 911B



AHCC BADLANDS 908B



A - AHCC 6061D



AHCC 6060D



- Daughter of LVLS 9066U
- Purchased by Tubmill Creek Farms, PA in the 2017 National Limousin Sale

A AHCC DAKOTA DIAMOND 6061D ET

2/8/16 NXF2110303 LIMOUSIN(81/19) AHCC 6061D

MAGS ANCHOR x LVLS 9066U Homo Polled (T) Homo Black (T) BW: 75 WW: 710

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
9	1.1	81	110	24	5	1.20	9	0.00	33	0.36	0.19	61.12

B AHCC MISS YPSILANTI 6062D ET

2/9/16 LFF2110142 LIM-FLEX(75/25) AHCC 6062D

EBFL YPSILANTI 420Y x LVLS 9066U Homo Polled (P-1) Homo Black (P-1) BW: 75 WW: 667

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	1.8	72	99	31	8	1.40	12	-0.13	32	0.50	0.09	55.90

D AHCC MISS ANCHOR 6066D ET

2/9/16 NXF2109170 LIMOUSIN(81/19) AHCC 6066D

MAGS ANCHOR x LVLS 9066U Homo Polled (P-1) Homo Black (P-1) BW: 84 WW: 663

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	2.1	75	105	25	7	1.20	15	0.00	35	0.24	0.11	56.59

F AHCC MISS YPSILANTI 6065D ET

2/14/16 LFF2110147 LIM-FLEX(75/62.6) AHCC 6065D

EBFL YPSILANTI 420Y x LVLS 9066U Homo Polled (P-1) Homo Black (P-1) BW: 88 WW: 672

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	3.1	72	99	31	8	1.40	12	-0.13	32	0.50	0.09	56.03

H AHCC MISS RESOURCE 6073D ET

2/29/16 LFF2110133 LIMOUSIN(50/39.8) AHCC 6073D

S A V RESOURCE 1441 x LVLS 9066U Homo Polled (P-1) Double Black BW: 74 WW: 711

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	0.4	78	117	35	2	1.20	17	0.00	41	0.75	0.27	63.29

J AHCC MISS RESOURCE 6070D ET

3/4/16 LFF2110131 LIMOUSIN(50/39.8) AHCC 6070D

S A V RESOURCE 1441 x LVLS 9066U Homo Polled (P-1) Double Black BW: 80 WW: 690

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	1.2	76	117	35	2	1.20	17	0.00	41	0.75	0.27	62.78

L AHCC MISS RESOURCE 6068D ET

3/7/16 LFF2110130 LIMOUSIN(50/39.8) AHCC 6068D

S A V RESOURCE 1441 x LVLS 9066U Homo Polled (P-1) Double Black BW: 80 WW: 638

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	1.2	70	117	35	2	1.20	17	0.00	41	0.75	0.27	61.27

C AHCC MISS YPSILANTI 6063D ET

2/9/16 LFF2110143 LIM-FLEX(75/62.6) AHCC 6063D

EBFL YPSILANTI 420Y x LVLS 9066U Homo Polled (P-1) Homo Black (P-1) BW: 84 WW: 625

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
6	2.6	68	99	31	8	1.40	12	-0.13	32	0.50	0.09	54.88

E AHCC MISS ANCHOR 6064D ET

2/11/16 NXF2110148 LIMOUSIN(81/19) AHCC 6064D

MAGS ANCHOR x LVLS 9066U Homo Polled (P-1) Homo Black (P-1) BW: 81 WW: 705

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	1.8	79	105	36	7	1.20	15	0.00	34	0.24	0.11	57.59

G AHCC MISS RESOURCE 6067D ET

2/29/16 LFF2110135 LIMOUSIN(50/39.8) AHCC 6067D

S A V RESOURCE 1441 x LVLS 9066U Homo Polled (P-1) Double Black BW: 75 WW: 519

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	0.5	60	117	35	2	1.20	17	0.00	41	0.75	0.27	58.62

I AHCC MISS RESOURCE 6069D ET

3/2/16 LFF2110715 LIMOUSIN(50/39.8) AHCC 6069D

S A V RESOURCE 1441 x LVLS 9066U Homo Polled (P-1) Double Black BW: 77 WW: 530

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	0.8	71	117	35	2	1.20	17	0.00	41	0.75	0.27	61.42

K AHCC MISS VALLEY 6072D ET

3/5/16 LFF2110138 LIMOUSIN(50/39.8) AHCC 6072D

S A V ANGUS VALLEY 1867 x LVLS 9066U Homo Polled (P-1) Double Black BW: 70 WW: 641

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
16	-1.6	66	104	24	11	1.20	15	0.04	31	0.34	0.52	68.67

M AHCC MISS ACAPULCO 6071D ET

3/10/16 LFF2110136 LIMOUSIN(75/62.2) AHCC 6071D

MAGS ACAPULCO x LVLS 9066U Homo Polled (P-3) Double Black BW: 77 WW: 621

CED	BW	WW	YW	MK	CEM	SC	Doc	YG	CW	REA	MB	\$MTI
7	1.0	63	90	31	7	0.90	21	-0.03	25	0.31	0.32	60.90

LIMOUSIN & LIM-FLEX SIRES

	Sire	Dam	CED	BW	WW	YW	MK	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
DLVL XEROX 023K	COLE THUNDER 110T	DLVL SKY 605S	20	-4.8	46	64	25	9	0.20	32	-0.48	1	0.56	-0.34	35.44
ELMW ALFALFA 103B	TMCK ALFALFA 35X	ELMW WAIT-A-BIT 4W	17	-1.6	58	97	31	10	1.20	12	0.12	26	0.57	0.47	63.96
CJSL 2238Z	SAV 004 PREDOMINANT 4438	SENNETT HEATHER 448P	11	1.5	77	108	26	6	1.10	12	0.09	36	0.14	0.29	62.82
MAGS UNHEARD OF	G A R PREDESTINED	EXLR 199H	14	-1.4	54	90	28	8	1.10	26	-0.05	22	0.18	0.87	78.65
MAGS Y-AXIS	TC ABERDEEN 759	MAGS UAHUKA	14	-0.6	71	120	30	10	1.50	38	-0.37	41	1.10	-0.10	51.13
MAGS ANCHOR	LH WAR HERO 195W	MGS XIPHOPAGOUS	6	1.9	88	125	15	7	1.20	12	0.06	46	0.33	0.18	62.57
EBFL YPSILANTI 420Y	TC ABERDEEN 759	MAGS RAMADA	6	2.8	80	114	28	9	1.60	6	-0.18	41	0.85	0.13	60.10
MAGS ZODIAC	MAGS WINSTON	MAGS XANTHOUS	12	2.2	86	154	19	10	0.70	19	0.07	65	0.19	0.19	63.03
MAGS ACE	DHVO DEUCE 132R	SANDPOINT YOUNG LUCY 6740	13	-2.0	48	69	27	6	1.10	NA	-0.06	8	0.43	0.05	46.80
AHCC RED XPLOUION X615	MAGS UNHEARD OF	HC VELVET 615	8	4.0	82	136	20	3	1.90	33	0.02	56	0.20	0.17	61.10
AHCC ANCHOR 838A	AHCC WESTWIND W544	AHCC MISS PRECISION U838	8	1.1	82	144	24	8	0.70	13	0.25	58	0.38	0.00	53.29
AHCC BARN BURNER B907	AHCC WESTWIND W544	LVLS 9066U	7	0.4	61	96	30	8	1.10	15	0.05	28	0.15	-0.11	44.17
AHCC ANGUS VALLEY 911B	S A V ANGUS VALLEY 1867	LVLS 9066U	17	-2.2	65	104	24	12	1.40	15	0.23	29	0.35	0.58	68.89
AHCC Y-AXIS 915B	MAGS Y-AXIS	LVLS 9066U	10	1.4	78	118	30	8	1.30	28	-0.07	42	0.62	-0.03	52.97
AHCC RESOURCE 916B	S A V RESOURCE 1441	LVLS 9066U	10	-1.9	46	81	40	4	1.40	17	-0.13	16	0.86	0.28	55.32

ANGUS SIRES

	Sire	Dam	CED	BW	WW	YW	MK	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
S A V RESOURCE 1441	RITO 707 OF IDEAL 3407 7075	S A V BLACKCAP MAY 2397	6	0.5	78	149	35	-3	1.20	17	0.08	60	1.35	0.48	71.19
S A V HESSTON 2217	S A V HARVESTOR 0338	S A V EMBLYNETTE 3301	12	-1.3	69	115	30	7	1.30	NA	0.18	36	0.43	1.00	86.01
CONNELLY POWER SURGE 3115	PA POWER TOOL 9108	BASHA OF CONANGA 1475	16	-2.8	75	134	36	7	1.35	28	-0.07	46	0.75	1.12	94.45
BRUNS THUNDERBOLT 963	MAGCK BULLSEYE	HIGHLAND BARBARA 809 BAF	3	1.0	79	127	26	2	NA	NA	-0.13	47	0.92	0.77	83.06

MAGS UNHEARD OF



MAGS Y-AXIS



MAGS ANCHOR



EBFL YPSILANTI 420Y



MAGS ZODIAC



AHCC ANCHOR 838A



AHCC BARN BURNER B907



AHCC ANGUS VALLEY 911B



AHCC Y-AXIS 915B



S A V RESOURCE 1441



S A V HESSTON 2217



CONNELLY POWER SURGE 3115



NORTH AMERICAN LIMOUSIN FOUNDATION (NALF) SUGGESTED SALE TERMS & CONDITIONS

IDENTIFICATION OF ANIMALS: (1.) Each animal sold will have a readable tattoo corresponding to its registration paper. (2.) Seller agrees to check all tattoos for accuracy prior to the sale. The buyer has the responsibility for rechecking the tattoos after taking possession and reporting any discrepancies to the seller immediately. (3.) All animals to be sold will be identified by their official registration numbers, their tattoos and their registered names. If nicknames are used, they should be in addition to the other information. (4.) The NALF Board of Directors recommends that, when any animal is sold, there is complete disclosure of any retained genetics in the form of pregnant recipients, frozen embryos or frozen semen. (5.) The prefix in an animal's registration name cannot be removed or changed by subsequent owners. Owners other than the original applicant cannot add a two-, three- or four-letter prefix to the name of the animal unless it matches the prefix in the animal's tattoo.

REGISTRATION CERTIFICATES: (1.) The seller of the animal will submit the original registration certificate with transfer information or an application for registration with transfer information on it so that a certificate can be produced by NALF and transferred to the new buyer. The seller must sign the back of the certificate on the application to authorize the transfer. (2.) It is the responsibility of the seller to provide NALF with the buyer's complete name, address and membership number (if available) so the transfer can be completed. It is important that the membership number be given if the buyer is already a member of NALF. (3.) It is the seller's responsibility to provide the registration certificate or application and transfer information to NALF within 60 days following the date of sale and pay transfer and registration fees.

TERMS: Terms of all sales are considered to be cash unless credit arrangements have been made prior to the sale between the buyer and the seller.

HEALTH: (1.) On all animals sold, health tests will be announced at the sale or printed in the sale catalog. It is understood that health papers reflect the condition of the animal at the time of the sale, but carry no further guarantee as to the future health of the animal. (2.) Buyers having special health requests or who wish to take cattle into states with specific and rigid health regulations should inquire specifically about the health tests required for entry into their state prior to the sale. (3.) All females sold are considered to be calfhood vaccinated for brucellosis, unless they are otherwise stated in the catalog or announced from the block. It is suggested that verification of vaccination be written on the health certificate.

PURCHASER'S RISK: (1.) Each animal becomes the risk of the purchaser as soon as it is sold. (2.) It is the responsibility of the buyers to see that their purchases are fed and cared for following the sale. (3.) It is the responsibility of the buyers to arrange all trucking for their purchases.

ANNOUNCEMENTS: (1.) Any change from the information that is printed in the catalog will be announced from the auction block. (2.) All announcements made from the auction block take precedence over the printed catalog. (3.) Catalog lots not selling will be announced prior to the sale or printed on a current supplement sheet.

BREEDING GUARANTEE: (1.) All animals are guaranteed to be breeders with the exception of (a) calves under 12 months of age; (b) in the event of any injury or disease that occurs to the calf after sale; (c) gross negligence or willful misconduct on the part of the purchaser; or (d) females used in embryo transplant/transfer (ET). (2.) A lactating cow with calf at side, sold as one unit, is a proven breeder, as indicated by the calf at side. (3.) Bulls are guaranteed to be breeders at the time of sale or at 14 months of age if they are younger than 14 months at time of sale. Any bull that either settles cows by natural service or passes a fertility test made by a competent veterinarian is considered fertile. Any guarantee with respect to the ability to freeze semen shall be a separate agreement between buyer and seller. (4.) Females sold as safe-in-calf have been examined by a competent veterinarian or other reproductive technician and are so guaranteed to be with calf. It is the buyer's responsibility to pregnancy-check all females and report any discrepancies within 30 days following the sale. (5.) Any guarantee with respect to ET production shall be a separate agreement between buyer and seller.

OPTIONS AND PRIVILEGES OF RETURN OR ADJUSTMENT: (1.) All claims for adjustments or refunds must be made in writing either within six months of the date of the sale or no later than six months after the animal reaches 18 months of age, whichever occurs later. (2.) In the event that an animal is claimed to be a non-breeder, the animal must be returned to the farm of the seller in good condition and must have met the health requirements of the original seller's state. The seller shall be entitled to six-month trial following the return of the animal in which to prove that the animal is a breeder. If, at the end of six months, the seller has been unable to prove the animal as a breeder, the seller shall, at the option of the buyer, replace the animal with another of equal value or refund the total purchase price. The return of the purchase price shall in all cases be deemed as full settlement. (3.) Any expense incurred in transporting the animal that is claimed to be a non-breeder shall be the responsibility of the purchaser except that the seller shall be responsible for transportation costs in the excess of the distance between the purchaser's farm and the location of the sale. If the seller proves the animal to be a breeder, it shall be the obligation of the purchaser to take delivery of the animal and pay all expenses incurred for

transportation. (4.) It is the obligation of the buyer and seller to negotiate any settlements on cattle that have not been properly represented at a sale. The selling of an animal constitutes a contract between buyer and seller, and it is not the responsibility nor the right of NALF or of the sale-management firm to settle disagreements between buyers and sellers of cattle that have not been properly represented. The return of an animal at the expense of the purchaser with a refund of the purchase price made by the seller is in all cases considered a complete settlement. Other settlements, which are negotiated between buyer and seller, may be equitable to cover instances in which cattle are not as represented sale day, but that does not warrant complete return of the animal.

BLOOD-TYPING FOR PARENTAGE VERIFICATION: (1.) If, at some time, the purchaser raises a question as to the accurate parentage of an animal he has purchased, it may be settled by blood-typing. Blood samples will be taken by a licensed veterinarian of the animal in question and of its sire and dam if they are not currently on file. The verification of the parentage test will be made by NALF's approved laboratory (MMI Genomics). The results of these tests will be sent directly to NALF and will be sent on to both the purchaser and the seller so they will be aware of the official results. (2.) If the blood tests indicate that the animal is not as it was registered originally, the seller will reimburse the buyer for the test and will refund the total purchase price of the animal or replace the animal with another of equal quality and value as determined by the purchaser. (3.) It is important to remember that blood-typing is not 100 percent exclusive and that it simply identifies animals that will qualify as the parents or animals that cannot be the parents. (4.) All bulls born after December 31, 1990, that are to be used for artificial insemination (AI) must be parent-verified by blood-typing (both the sire and dam). All females born after July 1, 1987, that are to be used for ET and all bulls born between July 1, 1987, and December 31, 1990, that are to be used for AI must be sire-verified through blood-typing. All females born prior to July 1, 1987, that are to be used for ET and all bulls born prior to July 1, 1987, that are to be used for AI must have an identification blood type on file.

HORNED/SCURRED/POLLED DEFINITIONS: (1.) HORNED. An animal with a horn growth affixed to the skull that has or has not been removed. (2.) POLLED/SCURRED. An animal with rudimentary horn growth that will not develop into a horn. The rudimentary horn growth may or may not become affixed to the skull at an older age. (3.) POLLED. An animal with absence of horn growth. (An animal can have scurs and still be genetically polled.) (4.) SMOOTH POLLED. A smooth-polled individual has no scurs and does not develop scurs later in life.

GUARANTEES: (1.) If an animal is sold as polled or polled/scurred and proves to be horned, the seller shall be obligated to refund the purchase price upon return of the animal to the farm of the seller at the expense of the seller or may be exchanged for a polled animal of equal value, whichever is acceptable to the buyer. The buyer has 30 days from date of sale to notify the seller that an adjustment is in order. (2.) If an animal is sold as smooth-polled and proves to be scurred, the seller shall be obligated to refund the price upon return of the animal to the farm of the seller at the expense of the seller or, at the buyer's option, shall be exchanged for a smooth-polled animal of equal value. (3.) If an animal is sold as polled and develops scurs, the seller will not be obligated to make any adjustment because a scurred animal is considered polled. (4.) If an animal is sold as polled and has scurs, it shall be announced at the time of sale that the animal has scurs. If it is not announced and the buyer finds before the animal leaves the sale premises that the animal has scurs, the buyer must notify the seller of the findings. The seller shall then be obligated to refund the purchase price.

DISCLOSURE OF RETAINED GENETICS: Because the sale of a registered Limousin animal constitutes the transfer of ownership of all, or a portion of, a "genetic package," it is the seller's responsibility to inform potential buyers of all retained genetics of animals in circumstances where potential exists for buyers to be misled. This includes, but is not limited to, semen collected and frozen prior to sale, embryos flushed, existing clones as either live animals or embryos, and cows carrying the service of an offered bull.

DISCLOSURE OF TESTS RESULTS FOR KNOWN GENETIC DEFECTS AND FACTORS: (1.) The seller shall have an affirmative duty to notify the buyer of any test results for genetic defects or genetic factors not otherwise reflected on an animal's pedigree. (2.) Nothing contained herein should be construed to relieve the parties from complying fully with the rules and policies of NALF relating to genetic defects generally or individually.

LIMITATIONS OF OBLIGATIONS: (1.) If these suggested terms and conditions are adopted, they should constitute a contract between the buyer and seller for each animal sold under these terms, as such; and it should be binding upon both parties. Animals resold following purchase in a sale shall constitute a separate transaction, and the privileges and obligations of the original two parties connected thereto are not covered by the terms and conditions of sale. (2.) NALF, its directors and employees are not in any way responsible or liable for enforcing the suggested terms and conditions of any agreement involving transactions between buyers and sellers.





NOTES

HAGER **HCC** CATTLE
COMPANY

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