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GUARANTEE All cattle sell under the standard guarantee of the North American Limousin Foundation and Red Angus Association.

FINANCING For financing options please contact Dexter Edwards at 910.385.6192, Nicholas Edwards at 910.290.1424 or Randy Ratliff at 615.330.2735.

TRUCKING A trucking company will be available to assist with any trucking that might be needed, just contact any of the ELCX marketing staff. Edwards Land & Cattle Co. will see to it that cattle will be delivered to several central locations to accommodate anyone that lives throughout the United States and Canada.

TERMS & CONDITIONS Terms of the sale are cash unless satisfactory credit arrangements have been made prior to the sale. Contact any ELCX marketing representative sale day if your wishes are to insure your purchases. Please note: The sale management is only an agent for the seller and has no responsibility other than those involved in conducting this online sale.

SIGHT UNSEEN PURCHASE AGREEMENT If you are unable to view the cattle prior to the sale and want to speak with Dexter, Nicholas Edwards or Randall O. Ratliff or Kiley McKinna, then please don't hesitate to call. They will provide you with a complete satisfaction guarantee for the have purchased. If within two weeks from the date of the sale you are not satisfied with your purchased and how they were described to you then the Edwards family will gladly take the animal back.



Dexter and Nicholas Edwards

Dexter, 910.385.6192 | Nicholas, cell: 910.290.1424 NicholasELC@hotmail.com 314 Willard Edwards Road, Beulaville, NC 28518

SALE MANAGEMENT ...



Randall O. Ratliff, 615.330.2735 Randy@RRMktg.com www.RRMktg.com

SALE CONSULTANT ...



Kiley McKinna, 402.350.3447 mcmarketingsales@aol.com Wiley Fanta, 320.287.0751 wiley@mcmarketingmanagement.com

If you need assistance with your purchases or want to discuss the genetics selling than please feel free to contact R & R Marketing Company or MC Marketing as paid marketing agents for Edwards Land & Cattle, we take pride in the opportunity to work closely with this program. We can assist you with your phone order and/or handle your bid in the most confidential manner. Feel free to email, call or text and we will be more than happy to assist.



Varcissa 905N

ELCX CAESAR 331 C HWCB EYE OF THE STORM 406E FBFL PRINCESS KATE 406C

TASF GREY GOOSE 333G ET HOHF KOI 805K ELCX FIRST LADY 805F ET

RLBH AIR FORCE ONE PBRS ALICE 331A MAGS XYLOID DPBN MEDAL 4063U TASF CROWN ROYAL 960C ET TASF X-TASY 488X COLBURN PRIMO 5153 ELCX TWILIGHT 114X

HOHF Narcissa 905N is a 71% Lim-Flex female that exemplifies the ideal blend of balance, functionality, and proven genetics. She is sired by HWCB Eye of the Storm 406E, a bull known for his striking phenotype, sound structural design, and ability to transmit consistency and eye appeal across his progeny. Her dam, HOHF Koi 805K, provides the maternal strength and foundational quality that further elevates ELCX Narcissa 905N's breeding value. HOHF Koi 805K represents a cow family built around longevity, fertility, and functional production traits females that not only look the part but also deliver year after year. Her influence contributes femininity, rib shape, and a consistent track record of producing calves with style and substance. HOHF Narcissa 905N is the kind of female that represents the next generation of progressive Lim-Flex breeding. She combines the eye appeal and muscle dimension of her sire with the maternal reliability and productivity of her dam, resulting in a complete package that balances phenotype, performance, and practicality. ELCX Narcissa 905N is a versatile, wellconstructed female designed to make an impact—whether as a cornerstone brood cow, a show-quality producer, or a performance-driven addition to a top-tier breeding program. She is double black and double polled.





ELCX New Rules 540N

CED BW WW YW MA CEM SC DOC YG CW REA MARB \$TPI
PD 7 3.1 66 98 26 0.64 0.56 8 -0.18 31 0.64 -0.07 77.76
Rank 95 95 35 40 30 >95 70 >95 45 75 65 85 95

TASF CROWN ROYAL 960C ET SSTO GUNS N ROSES 9408G ET RIVERSTONE CHARMED

MAGSWL USUAL SUSPECT 538U KBCY TWILIGHT USUSPECT 055J KBCY DAWN 028F ET DHVO DEUCE 132R
TASF WHISKEY LULLABY 357W
TMCK DURHAM WHEAT 6030X
HSF YOUR FANTASY
MAGS SASQUATCH
MAGS PHANTOMS PRIZE
COLBURN PRIMO 5153
ELCX TWILIGHT 114X

ELCX New Rules 540N is a powerful and well-balanced female that showcases the blending of proven genetics, functional design, and breed character that define today's elite Lim-Flex cattle. She is sired by SSTO Guns N Roses 9408G ET, a bull that has gained recognition for transmitting exceptional structural integrity, muscle expression, and eye-catching phenotype. Guns N Roses combines the stoutness and mass desired in the Limousin breed with the softness and balance necessary to excel in both seedstock and show-focused programs. Her dam, KBCY Twilight Ususpect 055J, adds another layer of breed influence and maternal excellence. Twilight is a direct daughter of MAGSWL Usual Suspect 538U, one of the most iconic sires in the Limousin breed, celebrated for producing cattle that combine show-ring appeal with functional utility. The combination of SSTO Guns N Roses 9408G ET and MAGSWL Usual Suspect 538U creates a pedigree rich in both genetic strength and visual appeal. ELCX New Rules 540N embodies the best of both worlds—feminine and correct in her design, yet bold and powerful in her build. She represents a new generation of Lim-Flex females bred for longevity, versatility, and consistency, with the ability to produce offspring that excel in performance, phenotype, and productivity.



ELCX Nairobi 539N Per

4

 CED
 BW
 WW
 YW
 MA
 CEM
 SC
 DOC
 YG
 CW
 REA
 MARB
 \$TP

 IRE
 8
 1.9
 54
 80
 24
 4
 0.4
 13
 -0.19
 25
 0.49
 -0.07
 75.8

 DAM
 12
 0.2
 67
 107
 21
 6
 1.28
 12
 0.08
 31
 0.28
 0.41
 82.9c

MAGS XYLOID ELCX KINGS LANDING 599 D ET WLR PRADA

CONNEALY CONSENSUS 7229 CONNEALY CONSENSUS ELCX FIJI 27 Z BLUE LILLY OF CONANG.
SBLX XINA COLADA S A V BISMARCK 5682

DHVO DEUCE 132R
BOHI RHONDA 314R
MAGSWL USUAL SUSPECT 538U
AUTO REBECA 292S
CONNEALY CONSENSUS
BLUE LILLY OF CONANGA 16
S A V BISMARCK 5682
CARROUSELS PINA COLADA

ELCX Nairobi 539N is a striking female that combines a proven pedigree with a foundation of genetic excellence and functional appeal. She is sired by ELCX Kings Landing 599D ET, a sire admired for his power, presence, and genetic consistency—transmitting exceptional structure, muscle shape, and balance to his offspring. Kings Landing has established himself as a breed-impacting bull known for adding style and growth while maintaining maternal integrity and performance. Her dam, ELCX Fiji 27Z, further enhances Nairobi's genetic merit. Fiji is a direct daughter of the highly regarded Connealy Consensus 7229, one of the most influential Angus sires in recent years, recognized for his ability to sire cattle with length, muscle expression, and superior carcass quality. Fiji's dam, SBLX Xina Colada, traces back to one of the most recognizable cow families in the Limousin breed—known for their striking front ends, longevity, and productive maternal lines. Through this pedigree, ELCX Nairobi 539N blends elite Lim-Flex genetics that emphasize both eye appeal and performance. Her lineage stacks generations of maternal reliability, growth potential, and breed character, making her a highly versatile female suitable for advancing a progressive breeding program. With a foundation rooted in structural integrity, femininity, and genetic predictability, ELCX Nairobi 539N exemplifies the kind of female built to perform in both the pasture and the show ring.



ELCX Fiji 27Z, dam of Lot 5.

X Naples 535N

04.01.2025

MAGS XYLOID ELCX KINGS LANDING 599 D ET WLR PRADA

CONNEALY CONSENSUS 7229 CONNEALY CONSENSUS ELCX FIJI 27 Z SBLX XINA COLADA

DHVO DEUCE 132R **BOHI RHONDA 314R** MAGSWL USUAL SUSPECT 538U **AUTO REBECA 292S** BLUE LILLY OF CONANGA 16 S A V BISMARCK 5682 CARROUSELS PINA COLADA

ELCX Naples 535N is a beautifully designed female who exemplifies the balance of performance, phenotype, and genetic predictability that define the modern Lim-Flex breeding program. She is sired by ELCX Kings Landing 599D ET, one of the most influential sires to carry the ELCX prefix. Kings Landing is admired for his ability to transmit exceptional structural soundness, body dimension, and breed character while maintaining balance across growth, maternal, and carcass traits. Her dam, ELCX Fiji 27Z, adds proven Angus influence through her sire, Connealy Consensus 7229, one of the most impactful sires in the Angus breed. Through this powerful pedigree, ELCX Naples 535N brings together the strength of Limousin muscle and performance with the refinement and maternal traits of Angus influence. She represents the kind of female that can move a program forward—one that blends genetic excellence, femininity, and production value in a complete, balanced package. ELCX Naples 535N is the type of female designed to generate cattle that thrive in both the pasture and the show ring, offering long-term value and versatility to any progressive herd.

3 IVF HEIFER Embryos 5

85% Limousin DP / DB Full sib embryos to Lots 4 & 5.

ELCX KINGS LANDING 599 D ET

WLR PRADA

ELCX FIJI 27 Z

CONNEALY CONSENSUS 7229 SBLX XINA COLADA



Nicest 543N ET

MRRC LEGAL 441E ET MAYC GOLD BUCKLE 624G FWLY PURPLE RIBBON

CJSL CREED 5042C CELL JAW DROPPER 1130J ET AUTO CALLÍE 403D ET

COLBURN PRIMO 5153 RIVERSTONE CHARMED RLBH AIR FORCE ONE CLLL PURPLE PASSION 920U MAGS AVIATOR CJSL 2090Z **AUTO POWER PLUS 133B ET** AUTO REBECA 292S

ELCX Nicest 543N is an eye-catching female who combines modern Lim-Flex genetics, structural correctness, and a pedigree stacked with breed-leading performance and maternal excellence. She is sired by MAYC Gold Buckle 624G, a bull admired for his power, balance, and ability to sire progeny with exceptional depth, rib shape, and overall design. Gold Buckle consistently transmits eye appeal and structural integrity, making his daughters highly valued for their versatility in both seedstock and show programs. Her dam, CELL Jaw Dropper 1130J ET, adds another layer of genetic strength and maternal predictability. The combination of MAYC Gold Buckle 624G and the CJSL Creed x AUTO Callie lineage gives ELCX Nicest 543N a genetic profile that blends elite phenotype with performance-driven predictability. She is the kind of female that offers both visual appeal and functional merit—soft-bodied, sound-footed, and bred for longevity. ELCX Nicest 543N represents the next generation of Lim-Flex females: balanced, maternally strong, and designed to deliver results for years to come.



Polled / Red ELCX N21 Red Angus Cow **ELCC** New Majority N521

02.02.2025

CED	BW	ww	YW	MA	CEM	SC	DOC	YG	CW	REA	MARB	\$TPI
8 12		69 68					15			-0.06 0.45		73.12

RED SIX MILE BIG TIMBER 654SIX MILE TUFF ENUF 111Z H/H SILENT MAJORITY 0248 FFG REBELLA 726

SIX MILE TAURUS 519A J6 ADVANCE E501 JKC BERRY ADVANCE 36W

RED SIX MILE DAISY 333X BIEBER HARD DRIVE Y120 PIE REBELLA 5154 SIX MILE GAME FACE 164Y RED SIX MILE SHAWNEE 116T RED FINE LINE MULBERRY 26P MS ADVANCER OF 4L R230

ELC New Majority N521 is a standout female that perfectly embodies the power and presence expected from her pedigree. Sired by Majority, a bull admired for adding substance, rib shape, and performance, N521 carries the added advantage of maternal excellence through her dam, the influential J6 Advance E501 donor female. This combination blends structural correctness, eye appeal, and genetic predictability in a balanced, functional package. N521 is the kind of female built to excel in the show ring today and transition seamlessly into a highly productive cow, continuing the legacy of her proven maternal line with depth, dimension, and versatility.



 $\begin{array}{ccc} & & \text{ELCX KINGS LANDING 599 D ET} & \text{MAGS XYLOID} \\ & & \text{ELCX KILLINIT 250K ET} & & \text{WLR PRADA} \end{array}$ ETGC CANDY APPLE

TASF CROWN ROYAL 960C ET ELCX JENNESS 145J ET AUTO POEM 273Y

TASF ARISTOTLE 752A RDIO XOXO 29X DHVO DEUCE 132R TASF WHISKEY LULLABY 357W S A V BISMARCK 5682 MAGS PHANTOMS PRIZE

ELCX Nova 145N is a striking homozygous polled daughter of ELCX Killinit 250K ET, combining progressive genetics with the kind of look and balance that defines the modern Limousin female. Her sire, Killinit 250K, continues to make a mark for transmitting muscle expression, body depth, and style, while her dam, ELCX Jeanne's 145J ET, adds a strong maternal foundation known for consistency and performance. Nova is an attractive, well-structured female with a clean front, bold rib shape, and smooth design from end to end. She blends power and femininity in an ideal balance, making her an exciting candidate for both show and breeding programs looking to add predictability and quality to their lineup.



ELCX Gracious 1922G ET, dam of Lot 9.

ELCX Nice 505N ET



												_	
	CED	BW	ww	YW	MA	CEM	SC	DOC	YG	CW	REA	MARB	\$TPI
EPD %Rank		3.5 95	78 25		24 60	6 50	1.1 25	13 50	-0.21 25	42 40	0.76 30	-0.12 >95	99.27 60

KLS SULL CHARMER ET RIVERSTONE CHARMED

EF XCESSIVE FORCE ELCX GRACIOUS 1922G ET **AUTO POEM 273Y**

TASF CROWN ROYAL 960C ET DHVO DEUCE 132R TASF WHISKEY LULLABY 357W TMCK DURHAM WHEAT 6030X HSF YOUR FANTASY DATRAVELER 004 703 CFLX MOLLYS IMAGE S A V BISMARCK 5682 MAGS PHANTOMS PRIZE

ELCX Nice 505N ET is a 75% Lim-Flex female that brings a blend of proven genetics, balanced performance, and standout phenotype to the table. She is sired by KLS SULL Charmer ET, a bull known for combining eye appeal, structural correctness, and consistent progeny quality. Her dam, ELCX Gracious 1922G ET, contributes maternal strength and functional performance, enhancing the genetic depth and predictability in this pedigree. On paper, this female exhibits solid growth potential, ranking in the top 25th percentile for weaning weight and top 40th percentile for yearling weight, reflecting her ability to transmit desirable growth traits to her offspring while maintaining balance across other economically important traits. The combination of KLS SULL Charmer's influence and the maternal foundation of ELCX Gracious 1922G ET makes this female an appealing option for breeders seeking to enhance both performance and phenotype in their Lim-Flex program. She is homozygous black and homozygous polled.



J6 Advance E501, dam of Lot 10.

X Never Again N523

73.12

MANN RED BOX 55C RED DIAMOND EL REY 102 COLLIER RUBY 37

SIX MILE TAURUS 519A J6 ADVANCE E501 JKC BERRY ADVANCE 36W SLGN WIDELOAD 920W PELTON MISS AJA 0839U COLLIER BRILLIANCE B318 RED NORLINE RUBY 159B SIX MILE GAME FACE 164Y RED SIX MILE SHAWNEE 116T RED FINE LINE MULBERRY 26P MS ADVANCER OF 4L R230

ELCX Never Again N523 is an exceptional January-born bull that blends proven maternal strength with modern balance and look. He is the powerful sone of the elite J6 Advance E501 donor female—a cornerstone of the program known for transmitting structural integrity, body dimension, and udder quality with consistency. N523 exemplifies the next generation of this maternal lineage, showcasing a deep, broody rib design, an elite front one-third, and the kind of sound, flexible movement that marks him as both a show and production prospect. His pedigree ties together some of the most dependable and highly regarded genetics in the breed. BW: 79 lbs.



ELCX Lainey 385L

11

 CED
 BW
 WW
 YW
 MA
 CEM
 SC
 DOC
 YG
 CW
 REA
 MARB
 \$TPI

 EPD
 12
 0.7
 64
 96
 24
 7
 1.12
 9
 -0.07
 32
 0.46
 0.26
 87.49

 MRAIN
 30
 45
 75
 85
 60
 35
 25
 95
 65
 75
 80
 40
 80

EF XCESSIVE FORCE ELCX GONE FISHIN 929G ET AUTO POEM 273Y

RITO 7065 OF RITA 5M46 OB ELCX BEATTY 385 B DPBN OH SOO GOOD 385T D A TRAVELER 004 703 CFLX MOLLYS IMAGE S A V BISMARCK 5682 MAGS PHANTOMS PRIZE SS OBJECTIVE T510 0T26 RITA 5M46 OF 2536 PRED SENNETT LODESTAR 502R WIN VUE KEY NICOLE 385N P.E. to ELCX 126J 1.1.25 - 4.20.25. Preg checked as 7 months.

ELCX Lainey 385L is a 50% Lim-Flex female that combines balanced genetics, structural correctness, and proven performance potential. She is sired by ELCX Gone Fishin 929G ET, a bull known for producing progeny with excellent muscle expression, structural soundness, and natural presence. Her dam, ELCX Beatty 385B, provides a strong maternal foundation characterized by fertility, longevity, and structural integrity. ELCX Lainey 385L is a complete female that combines the growth and structural power of her sire with the maternal reliability of her dam, resulting in a versatile and functional Lim-Flex female. She is designed to be a productive and visually appealing addition to any breeding program, capable of generating offspring that excel in phenotype, performance, and consistency. She is double black and double polled.



ELCX Lexxie 840L

12

CED	BW	ww	YW	MA	CEM	SC	DOC	YG	CW	REA	MARB	\$TPI
10 60		76 30	126 20	24 60	6 50	0.9 45	12 65	-0.16 40	57 10	0.9 15	0.02 85	133.13 10

PVF INSIGHT 0129 ELCX ETHAN 718E ET AUTO POEM 273Y

JCL LODESTAR 27L ELCX FUN SIZE 840F ET AUTO CHRISTY 8889R S A V BRILLIANCE 8077
PVF MISSIE 790
S A V BISMARCK 5682
MAGS PHANTOMS PRIZE
HUNTS HI-LITER 245G
LOGAN'S CHEERLEADER 280G
EXAR NEW DESIGN 3903
AUTO CHRISTY 853N

ELCX Lexxie 840L is a 50% Lim-Flex female that embodies the perfect combination of performance, pedigree depth, and structural quality that define the modern Lim-Flex breeding philosophy. She is sired by ELCX Ethan 718E ET, a proven herd sire admired for his ability to consistently transmit growth, balance, and functional muscle shape. Her dam, ELCX Fun Size 840F ET, contributes a strong maternal foundation built on the principles of fertility, udder quality, and longevity. Fun Size 840F ET traces back to one of the most productive cow families in the ELCX program—recognized for their ability to combine eye appeal with functionality. On paper, ELCX Lexxie 840L demonstrates impressive growth potential, ranking in the top 20th percentile for yearling weight and the top 30th percentile for weaning weight. Lexxie represents the type of female that checks every box—strong on paper, correct in her build, and backed by a proven cow family. She blends the power and performance of her sire with the maternal quality and refinement of her dam, creating a complete, versatile package. LOT 12A - ELCX NEW GIRL 840N - Heifer, LFM3522252, HP/ DB, DOB: 10.16.2025. Sired by ELCX Kizer 211K ET.

	CED	BW	ww	YW	MA	CEM	SC	DOC	YG	CW	REA	MARB	\$TPI
EPD %Rank		-0.4 20	70 50	110 55	24 60	7 35	0.82	13 50	-0.05 70	41 45	0.55 65	0.04	100.97



BSTR Gold Digger ET, dam of Lot 13.

Lim-Flex (65) Cow HP/Black ELCX 269K LFF2604925 11.15.202 ELCX Kamikaze 269K ET 3

 CED
 BW
 WW
 YW
 MA
 CEM
 SC
 DOC
 YG
 CW
 REA
 MARB
 STPI

 EPD
 9
 1.2
 62
 97
 26
 4
 0.35
 12
 -0.05
 30
 0.27
 0.16
 78.04

 MRAIN
 75
 55
 80
 80
 40
 85
 95
 65
 70
 85
 95
 60
 95

MAGS XYLOID ELCX KINGS LANDING 599 D ET WLR PRADA

MAGS WINSTON BT CROSSOVER 758N
BSTR GOLD DIGGER ET MAGS STRAWBERRY
SBLX UNDERTHECOVERS 201U G A R PREDESTINED

DHVO DEUCE 132R BOHI RHONDA 314R MAGSWL USUAL SUSPECT 538U AUTO REBECA 292S BT CROSSOVER 758N MAGS STRAWBERRY G A R PREDESTINED ELMW GINNIE P58G P.E. to ELCX 126J 1.1.25 - 4.20.25. Preg checked as 6 months.

ELCX 269K ET is a 65% Lim-Flex female that exemplifies the balance of structural quality, genetic depth, and performance potential sought after in today's Limousin and Lim-Flex programs. She is sired by ELCX Kings Landing 599D ET, one of the most influential sires in the ELCX lineup, known for producing cattle that combine impressive muscle shape, balance, and breed character. Her dam, BSTR Gold Digger ET, contributes a maternal strength and proven production background that complements Kings Landing's phenotype. m across a variety of environments. ELCX 269K ET represents the next generation of balanced Lim-Flex genetics- a female that pairs phenotype with genetic predictability. Her combination of Kings Landing's power and design with Gold Digger's maternal reliability positions her as a versatile breeding piece capable of producing progeny that excel in performance, structure, and style. She is homozygous polled and heterozygous black.



Little Red 356L ET

RED U-2 RIFF 1213C EGL GCC RED EAGLE E7194 TJS SARABEL A174

MAGS WINSTON

SBLX ZANE SBLX UNDERTHECOVERS 201UG A R PREDESTINED

RED U-2 RECKONING 149A RED U2 OPHELIA 370W LOOSLI RIGHT KIND 147 TJS LONE STAR S663 BT CROSSOVER 758N MAGS STRAWBERRY ELMW GINNIE P58G

P.E. to ELCX 211K 1.6.25 - 4.3.25. Preg checked as 8 months.

ELCX Little Red 356L ET is a 25% Lim-Flex female that combines a proven genetic foundation with a refined and performance-oriented profile. She is sired by EGL GCC Red Eagle E7194, one of the most influential sires in recent years, admired for his ability to transmit exceptional structural integrity, fleshing ability, and carcass merit. Her dam, SBLX Zane, provides an elite maternal foundation steeped in breed quality and predictability. Zane descends from one of the most recognizable cow families in the ELCX and SBLX programs, known for their combination of femininity, capacity, and production excellence. On paper, ELCX Little Red 356L ET demonstrates an added layer of carcass value, ranking in the top 35th percentile for marbling. ELCX Little Red 356L ET represents the modern direction of Lim-Flex breeding: functional, attractive, and performance-minded. She brings together the maternal strength of SBLX Zane with the genetic power and carcass potential of EGL GCC Red Eagle E7194, resulting in a female that is as practical as she is eye-catching. With her balanced EPD profile, elite marbling ranking, and proven pedigree, ELCX Little Red 356L ET is designed to leave a lasting impact in both seedstock and commercial operations. She is homozygous polled.



ELCX Kenly 238K ET

15

 CED
 BW
 WW
 YW
 MA
 CEM
 SC
 DOC
 YG
 CW
 REA
 MARB
 STPI

 D
 9
 -0.4
 61
 96
 26
 4
 0.35
 14
 -0.01
 20
 0.21
 0.15
 54.69

 Lank
 75
 20
 85
 85
 40
 85
 95
 35
 80
 >95
 >95
 65
 >95

MAGS XYLOID ELCX KINGS LANDING 599 D ET WLR PRADA

MAGS WINSTON BSTR GOLD DIGGER ET SBLX UNDERTHECOVERS 201U

DHVO DEUCE 132R BOHI RHONDA 314R MAGSWL USUAL SUSPECT 538U AUTO REBECA 292S BT CROSSOVER 758N MAGS STRAWBERRY G A R PREDESTINED ELMW GINNIE P58G P.E. to ELCX 126J 1.1.25 - 4.20.25. Preg checked as 8 months.

ELCX Kenly 238K ET is an elite 65% Lim-Flex female that represents a powerful blend of performance, pedigree, and phenotype. She is sired by ELCX Kings Landing 599D ET, a sire known across the breed for transmitting structural integrity, body depth, and eye appeal. Her dam, the renowned BSTR Gold Digger ET donor, continues to leave her mark with progeny that excel in both the show ring and the pasture. Numerically, Kenly impresses with a birthweight EPD ranking in the top 20%, offering calving ease without sacrificing style or growth. This homozygous polled, heterozygous black female combines maternal strength, genetic predictability, and visual quality—making her a versatile and highly valuable addition to any progressive Lim-Flex program.



ELCX Missy 220M ET

<u>16</u>1

CED BW WW YW MA CEM SC DOC YG CW REA MARB \$TPI EPD 8 5 65 104 22 6 0.65 11 -0.15 34 0.76 0.33 99.79 %Rank 85 >95 70 65 80 50 80 80 40 70 30 30 60

TASF CROWN ROYAL 960C ET
TASF HEINEKEN 405H ET
PLEASANT VALLEY ELSA 1439
EXAR CLASSEN 142:

EXAR CLASSEN 1422B ELCX GONE CRAZY 959G ET ELCX TWILIGHT 114X DHVO DEUCE 132R
TASF WHISKEY LULLABY 357W
EXAR CLASSEN 1422B
CHERRY KNOLL ELSA 8014
DAMERON FIRST CLASS
EXAR PRINCESS 2006
DHVO DEUCE 132R
DFLC HBHPC 15

P.E. to TASF Making Time 855M 4.18.25 - 8.15.25. Preg checked as 6 months.

ELCX Missy 220M ET is a 46% Lim-Flex female that blends performance-oriented genetics with a solid maternal foundation. She is sired by TASF Heineken 405H ET, a bull renowned for producing progeny with strong muscling, structural soundness, and overall balance. Her dam, ELCX Gone Crazy 959G ET, is a proven donor female known for fertility, longevity, and the ability to produce structurally correct, high-quality progeny. Numerically, ELCX Missy 220M ET ranks in the top 30th percentile for marbling. ELCX Missy 220M ET is a female that combines growth potential, structural integrity, and maternal reliability into a versatile and functional package. Her balanced pedigree and performance-oriented profile make her a valuable addition to any breeding program, capable of producing offspring that excel in phenotype, carcass merit, and overall performance. She is homozygous black and homozygous polled.



TASF Heineken 405H ET, sire of Lot 17.

Lim-Flex (46) Cow ELCX Mallory 403M ET

TASF CROWN ROYAL 960C ET DHVO DEUCE 132R TASF HEINEKEN 405H ET PLEASANT VALLEY ELSA 1439

EXAR CLASSEN 1422B ELCX GONE CRAZY 959G ET ELCX TWILIGHT 114X

TASF WHISKEY LULLABY 357W EXAR CLASSEN 1422B CHERRY KNOLL ELSA 8014 DAMERON FIRST CLASS **EXAR PRINCESS 2006** DHVO DEUCE 132R DFLC HBHPC 1S

P.E. TASF Making Time 855M 4.18.25 - 8.15.25. Preg checked as 6 months.

ELCX Mallory 403M ET is a 46% Lim-Flex female that combines strong performance genetics with a balanced and functional phenotype. She is sired by TASF Heineken 405H ET, a bull known for transmitting muscle shape, structural correctness, and overall balance. Her dam, ELCX Gone Crazy 959G ET, provides a proven maternal foundation. Gone Crazy 959G ET comes from a cow family that is admired for longevity, fertility, and the consistent ability to produce offspring with structural soundness and performance. On paper, ELCX Mallory 403M ET ranks in the top 15th percentile for both weaning weight and yearling weight. Additionally, she ranks in the top 35th percentile for marbling. ELCX Mallory 403M ET is a female that blends elite growth, structural correctness, and maternal strength into a complete, versatile package. She is designed to make an impact in both seedstock and commercial programs, producing progeny that excel in performance, phenotype, and marketability. She is homozygous black and homozygous polled.



CELL History Maker 0256H ET, sir eof Lot 18.

Polled / Black ELCX 400M LFF3203461 X Maria 400M

CELL ENVISION 7023E CELL HISTORY MAKER 0256H ET CELL MISS RESPONDER 6078D COLE ABSOLUTE 05A

MAGS WINSTON

SBLX ZANE

SBLX UNDERTHECOVERS 201UG A R PREDESTINED ELMW GINNIE P58G

AHCC BARN BURNER B907 PBRS ZSA ZSA 246Z

P.E. to TASF Making Time 855M 4.18.25 - 8.15.25. Preg checked as 4 months.

ELCX Maria 400M ET is a 68% Lim-Flex female that combines elite genetics with structural soundness and functional performance. She is sired by CELL History Maker 0256H ET, a bull known for producing progeny with eye-catching phenotype, depth of body, and natural muscling. Her dam, SBLX Zane, provides a strong maternal foundation with a proven track record of fertility, longevity, and production consistency. ELCX Maria 400M ET is a female that combines elite sire power with proven maternal strength, resulting in a well-rounded, versatile female. She is structurally correct, visually appealing, and bred to produce offspring that perform in both seedstock and commercial operations, making her a valuable asset for advancing herd genetics. She is heterozygous polled and heterozygous black.

3 IVF HEIFER Embryos 18 168% Lim-Flex Polled / Black Full sib embryos to Lot 18.

CELL HISTORY MAKER 0256H ET CELL ENVISION 7023E CELL MISS RESPONDER 6078D

SBLX ZANE

MAGS WINSTON SBLX UNDERTHECOVERS 201U



Mystery 366M ET

DHVO DEUCE 132R MAGS XYLOID BOHI RHONDA 314R

EXAR CLASSEN 1422B ELCX GONE GIRL 926G ET ELCX TWILIGHT 114X GPFF BLAQUE RULON AMY JO DHAN 20L EXLR NEW GENERATION 071M DAVIS ROSETTA 9514 DAMERON FIRST CLASS **EXAR PRINCESS 2006** DHVO DEUCE 132R DFLC HBHPC 1S

P.E. to TASF Making Time 855M 4.18.25 - 8.15.25. Preg checked as 5 months.

ELCX Mystery 366M ET is a 59% Lim-Flex female that combines elite genetics, structural correctness, and carcass potential. She is sired by MAGS Xyloid, a bull recognized for producing offspring with exceptional depth, muscle shape, and structural balance. Her dam, ELCX Gone Girl 926G ET, contributes a proven maternal lineage known for fertility, longevity, and the ability to consistently produce high-quality, structurally sound progeny. Numerically, ELCX Mystery 366M ET ranks in the top 25th percentile for marbling. ELCX Mystery 366M ET is a complete Lim-Flex female that blends growth, carcass quality, and maternal reliability. She is structurally sound, visually appealing, and backed by a pedigree designed to produce offspring that perform in both seedstock and commercial settings, making her a versatile and valuable addition to any progressive herd. She is homozygous black and heterozygous polled.



Lim-Flex (59) Cow **ELCX** Laycee 203L

CED	BW	ww	YW	MA	CEM	SC	DOC	YG	CW	REA	MARB	\$TPI
13 20							7 >95		23 95	0.62 50	0.18 55	81.34 90

MAGS WINSTON ELCX ENGLISHMAN 769E ET AUTO POEM 273Y

KYLD DAYTONA 730T JLWM 203Z JLWM JESTRESS 009X

BT CROSSOVER 758N MAGS STRAWBERRY S A V BISMARCK 5682 MAGS PHANTOMS PRIZE KRVN NASKAR 013N EXLR BLACKBIRD 7182R JLWM BLACK ROUGE 6136S LEE HILL JESTRESS U11

P.E. to Britt Eline L10 4.11.25 - 8.2.25. Preg checked as 6 months.

ELCX Laycee 2023L is a 59% Lim-Flex female that blends elite genetics, functional design, and growth efficiency. She is sired by ELCX Englishman 769E ET, a bull recognized for transmitting structural soundness, balanced muscling, and overall phenotype excellence. Her dam, JLWM 203Z, adds a maternal layer of quality and predictability. JLWM 203Z is sired by KYLD Daytona 730T, a bull known for producing cattle with refined structure, correctness, and growth potential. Numerically, ELCX Laycee 2023L ranks in the top 15th percentile for birth weight. ELCX Laycee 2023L is a female built for performance, longevity, and consistency. She combines the muscle expression and structural integrity of her sire with the maternal strength and reliability of her dam, making her a versatile breeding female capable of producing progeny that excel in phenotype, calving ease, and functional performance. She is double polled.



ELCX Luvley 023L

21

CED BW WW YW MA CEM SC DOC YG CW REA MARB STPI
PD 10 2.6 71 111 25 6 0.68 8 -0.1 32 0.41 0.33 83.26
Rank 60 85 45 50 50 50 80 >95 55 75 85 30 90

TASF CROWN ROYAL 960C ET DHVO DEUCE 132R
TASF GREY GOOSE 333G ET TASF WHISKEY LUL
TASF X-TASY 488X EXLR NEW GENERA

MAGS CABLE ELCX HIGH CLASS 023H ET ELCX ELBA 512A DHVO DEUCE 132R
TASF WHISKEY LULLABY 357W
EXLR NEW GENERATTON 071M
EXLR BLACK CAP 7117R
MAGS APPLESEED
MAGS ZEQUIN
MAGS WINSTON
PCF ELBA RP OF 512

P.E. to Britt Eline L10 4.11.25 - 8.2.25. Preg checked as 6 months.

ELCX Luvley 023L is a 68% Lim-Flex female that combines elite genetics, structural balance, and carcass merit. She is sired by TASF Grey Goose 333G ET, a bull known for his ability to produce progeny with depth, muscle dimension, and overall correctness. Her dam, ELCX High Class 023H ET, provides a strong maternal foundation with proven fertility, structural integrity, and production reliability. On paper, ELCX Luvley 023L ranks in the 30th percentile for marbling. ELCX Luvley 023L is a female that blends growth, maternal strength, and carcass merit into a complete, functional package. She represents the next generation of Lim-Flex genetics capable of producing progeny with balance, structural correctness, and performance, making her an excellent addition to any herd focused on longevity, consistency, and quality. She is homozygous polled and double black.



ELCX Launched 29L

CED	${\rm BW}$	ww	YW	MA	CEM	SC	DOC	YG	CW	REA	MARB	\$TPI
							13 50		49 20	0.57 60	0.16 60	104.82 50

PVF INSIGHT 0129 ELCX ETHAN 718E ET **AUTO POEM 273Y**

MAGS AVIATOR OCCC 29D

ELC BELLE B29

S A V BRILLIANCE 8077 PVF MISSIE 790 S A V BISMARCK 5682 MAGS PHANTOMS PRIZE MAGS WINSTON MAGS XTRA REST BCLOOKOUT 7024 PCF BLUE BELLE 215 PRED P.E. to Britt Eline L10 4.11.25 - 8.2.25. Preg checked as 5 months.

ELCX Launched 29L is a 27% Lim-Flex female that combines a strong genetic foundation with structural correctness and functional performance. She is sired by ELCX Ethan 718E ET, a bull known for producing progeny with excellent growth, balance, and muscling, while maintaining the femininity and structural integrity desired in breeding programs. Her dam, OCCC 29D, is a daughter of MAGS Aviator, a highly regarded Limousin sire known for adding length, depth of body, and refined muscle expression to his progeny. Aviator's influence provides Launched 29L with a strong maternal foundation and the potential to pass on structural soundness, rib shape, and performance-oriented traits to her offspring. ELCX Launched 29L is a female built for versatility and longevity. She blends the powerful growth and balance of her sire with the maternal quality and structural refinement of her dam, making her a functional, attractive, and performance-driven addition to any Lim-Flex breeding program. She is homozygous polled and double black.

