







AUCTIONEER Bruce Brooks, 580.695.2036

SALE DAY PHONES

Chad Settje	402.910.5504
Dean Settje	
Mike Settje	
Mark Settje	402.920.0218
Randy Ratliff	

SALE DAY REPRESENTATIVES

Randy Ratliff, Sale Manager	615.330.2735
Kiley McKinna, Sale Consultant	
Jeff Aegerter, Aegerger Marketing Services	

FEBRUARY 25, 2023

1:00 P.M. C.S.T. | at the farm, Creston, NE



Randall O. Ratliff, 615.330.2735 (L#2845) Randy@RRMktg.com • www.RRMktg.com PO Box 60097, Nashville, TN 37206

SALE CONSULTANT

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32ND ANNUAL LONELY VALLEY



Stan, Mike, Mark, Dean, Reed, Alex & Chad Settje Chad, 402.910.5504 Dean, 402.649.2615 Mike, 402.920.0230 Mark, 402.920.0218

82291 560th Ave., Creston, Nebraska 68631 www.lonelyvalley.com chad@lonelyvalley.com Welcome to our 32th Annual 'Keepin' Kind' Production Sale and celebrating over 40 years in the seedstock business. Over the years we have developed and built one of the top Limousin/LimFlex herds in the country. We have also added a core group of Angus cows and Red Angus females to the herd. Our goal is to be a one stop shop for all your cattle needs, whether it's Limousin, Angus or Red Angus genetics. We know that there are other places to make your seed stock purchases and we appreciate your loyalty. Taking care of you our customer is out #1 priority. As always, we offer a breeding guarantee on all cattle sold. Please ask us about guarantee program sale day as it may have changed some. If you should have a bull go down during breeding season, we can usually have a replacement for you within a few days, available at our ranch or we will try to meet you half way, depending on the distance. We are very proud to say that we replace very few bulls each year.



Our Nebraska herd consist of over 450 head of registered Limousin, Lim- Flex and Angus cattle. Lonely Valley's Bull Battery continues to be ranked in the top 10% for all EPD traits. Currently our bull battery ranks in the top of the breed for weaning and yearling growth and milk and does so with a low to moderate birth weight. Our Marbling and Scrotal circumference EPD is unsurpassed, not just on one bull, but all LVLS herd sires combined. Forty years of selection pressure really do pay off. We continue to place extensive selection pressure on calm, easy doing cattle. This set of bulls have been easy to work with. You will notice the difference. As well, cows that fail to breed being sent down the road. Fertility in these bulls is excellent with an average scrotal measurement that is unequaled in the Limousin and Angus.

The bulls will be available to be viewed at the ranch near Creston a few days prior to the sale. As well, we will have 300 calves on the ground by sale day and several of the herd bulls for your viewing. We will be serving a complimentary Limousin Beef lunch at 11:00 a.m. Should you need assistance with travel plans, trucking and delivery or anything else, please call and we will be happy to assist you. See you Saturday, February 25th at the Ranch.

We also have females for sale private treaty at all times. Please give us a call if you have any interest in a group of females.

Sincerely,

Lonely Valley Seedstock Chad Settje

LODGING ... Holiday Inn Express, 402.564.2566 • East Hwy 30, Columbus, NE

DIRECTIONS TO LVLS ... FROM OMAHA: Take

Hwy 275 North and travel Northwest to Hwy 91.Turn West on Hwy 91 and travel West to Leigh, NE, and took for the large propane tank on South

side of road, continue to travel west on Hwy 91 four more miles to 160th Ave. Turn

North on 160th Ave. and go three miles north to the ranch. FROM COLUMBUS: Go to Hwy 30 and 23rd Ave. (Kentucky Fried Chicken) and travel 18 miles North on blacktop road to Hwy 91. Then turn East on Hwy. 91 and go one mile to 160th Ave. Turn North on 160th Ave. and go three miles north to the ranch.

GENERAL SALE INFORMATION ... AIRPORTS: Columbus Municipal Airport, Norfolk Regional Airport & Omaha Eppley Airfield. DELIVERY: Free delivery within a 250 mile radius and cost share arrangements will be made for traveling 250+ miles. ANNOUNCEMENTS: Announcements made sale day will take precedence over printed material in the catalog. Please take note of any changes. SEMEN: Lonely Valley Seedstock reserves the right to semen interest on any bull in the sale. TERMS: Terms of the sale are cash unless prior credit arrangements are established between buyer and seller. Settlements are to be made with the clerk immediately after the conclusion of the auction. MAIL & PHONE BIDS: Mailed or phone bids will be handled in a confidential matter. If you are unable to attend the sale, simply contact anyone in the sale day phone numbers. Please call in advance of the sale so we can help you ringside sale day. All cattle purchased through our 'sight unseen program' are unconditionally guaranteed, if the cattle purchased for you on order are not what you expected, we don't expect you to pay for them, no questions. BLOOD TYPE FOR PARENTAGE VERIFICATION: All animals sold are guaranteed to be offspring of the recorded parents. Under the rules of NALF, all bulls born after January 1, 1991 that are to be used for artificial insemination or used naturally in a herd other than the owner of record must be parent verified by blood typing to both sire and dam. All females born after July 1, 1987 and December 31, 1990 that are to be used for artificial insemination or naturally in a herd other than the owner of record must be sire verified through blood typing. Sellers shall make the necessary parent blood samples available to purchasers upon written request by the purchaser's so long as a written request is received by sellers within 60 days after the sale of the applicable animal. LIABILITY: Each animal will be the buyer's risk as soon as it is 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 safety and comfort of those attending the sale. INSURANCE: Insurance on your purchase can be provided by Mark Smith, Grassroots Genetics & Consulting, Ankeny, IA, 515.229.5227 PAYMENT: Cattle must be paid for at the time of the sale unless prior arrangements are made with sale management at the time of the sale at 615.330.2735. 3% fee on all credit card payments.

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WATCH & **DVAUCTION** BID LIVE Broadcasting Real-Time Auctions

The 32nd Annual Lonely Valley Keepin' Kind Bull & Female Sale can be viewed and bids can be accepted through www.dvauction.com.

Dear Cattleman,

It is an honor to once again be involved in the marketing of the Lonely Valley Seedstock genetics. This year the Settje Family will celebrate their 42nd year propagating Limousin genetics. This February sale is their 32nd consecutive bull sale which makes it one of the longest running family seedstock sales in the Limousin breed.



The Settje name is well thought of throughout the cattle industry as both Dean and Chad have served as past North American Limousin Foundation Presidents and are very much involved in the cattle feeding industry. The family cattle operation started with Stan Settje and his sons acquiring a few purebred Limousin genetics and incorporating into their commercial cattle program. As time went on they quickly realized growing it into a

Limousin seedstock operation was the right path moving forward. The program grew to one that could easily Angus genetics. Their integrity and level bended compared to the LVLS umbrella are Limousin, Lim-Flex, Angus and Red

Their integrity and level headed approach to customer service has kept them going strong for 42 years as a service oriented business.

Please join the Settje Family and all of the marketing team as we know you are sure to be impressed with the strong sale offering.

If we can be of assistance, be sure and let us know and we thank you for your continued interest in the "LVLS" brand. Sincerely,

D 1110

Randall O. Ratliff

R & R Marketing Company



HERD SIRE PROSPECT



LVLS OPTIMIZER 9066K

Lim-Flex (46) Bull	01.03.2022	LVLS 9006K	LFM 2523982
EXAR DENVER 2002B HBRL GENESIS 404B HBRL XCUSE ME 004X LVLS FORTNITE 798F LVLS HOW YOU DOING 906 LVLS DARLA 9067D	EXAR ROY AUTO DC MAGS NC LVLS BAN 7H LVLS BAR MAGS ZAI	K ACCOUNT 8116B E ASSETS 798B	ADJ. WW 673 ADJ. WW 673 ADJ YW 1,176 ADG 3.1
HETE	POLLED HO M CEM SC ST	MOZYGOUS BLACK Av doc yg cw be	A MADD EAT CMTI

64.89 30 0.34 25 0.9 50 112 45 0.14 10 11 65 13 -0.13 36 0 13 25 71 50 20 56 0.73 60 50 65 45 45 80

Here is a herd sire prospect that puts it all together effortlessly. LVLS Optimizer 9066K is a 46% Lim-Flex son of HBRL Genesis 404B, the EXAR Denver 2022B son out of an AUTO Dollar General 122R daughter. On paper, this bull ranks in the tenth percentile for his calving ease maternal EPD and in the 20th percentile for his marbling figure. LVLS Optimizer 9066K is massive in his body dimension, expressive in his muscle shape and tremendously sound on his feet and legs. Here's a bull that checks all the boxes and is ready to get to work in any operation. He is homozygous black and heterozygous polled.

HERD SIRE PROSPECT





MAGS Y-AXIS LVLS FREDA 9069F LVLS ZADDY

BASIN FRANCHISE P142 MAGS MARQUEE BON VIEW NEW DESIGN 1407 BLACKCAP V935 TC ABERDEEN 759 MAGS UAHUKA LVLS X-TRA PROFIT 2014 9069

			H	OMOZ	YGOL	IS POI	LED		IOMO	ZYGO	US B	LACK			
CED 11 50	0.9	80	124	MILK 28 5	68	0.13	.05	9	15	YG -0.11 85	49	0.8	MARB 0.33 15	FAT -0.01 85	

Now this is a phenotypic stunner of a bull! LVLS Kaiser 9070K is a 37% Lim-Flex bull sired by LVLS Yukon 798Y. LVLS Yukon 798Y is a son of MAGS Unhooks and out of a Bon View New Design 1407 female, LVLS 798R. This bull's dam is LVLS Freda 9069F, a female sired by MAGS Y-Axis. LVLS Kaiser 9070K is a numbers giant. He ranks in the fifth percentile for his milk figure, in the 15th percentile for weaning weight, yearling weight and marbling. Talk about an all around bull! We truly appreciate this bull's mass, center width, huge top and muscle expression. He is homozygous black and homozygous polled.

ADG 4.1

SCROTAL 38.8



AHCC PAYWEIGHT 265G







LI	u-1 IC	A (14) Dui	1	v	1.10.	2022	-	L'11		0/1		L1 1		2/00	
AHCO	C PAY	WEIG	GHT	HT 16 265G i Le Z2	ET	1	21AR AHC	N PAY O LA C WO	SS 70 RTH	17		7595	A	CTUAL BI	N 88	
LVLS	DAR		67D	S PRE	CISE	1 804	MAG AUT FWI	S 9066 S WH O CAH N VAL Pride	ITCC MIN LEY	DA 6 PREC		N E16	1		W 134 G 3.7	19
			H	OMOZ	YGOU	IS POI	LED		IOMO	ZYGO	US B	LACK				
CED 13 25	BW 0.8 50	WW 70 55	YW 115 40	MILK 23 30	TM 58 8	CEM 0.13 20	SC 	STAY 15 20	DOC 13 50	YG -0.06 85	CW 41 30	REA 0.42 90	MARB 0.28 30	FAT -0.02 55	\$MTI 61.92 40	

Another tremendous AHCC Payweight 265G son, LVLS Optimizer 9067K is a 42% Lim-Flex bull. His dam, LVLS Darla 9067D is a MAGS Zarah daughter and out of a Twin Valley Precision E161 female. This bull ranks in the 30th percentile for both his milk figure and marbling figure. This long bodied herd sire prospect is deep in his center rib, square in his hip combined with so much eye appeal and an excellent structural design. He is homozygous black and homozygous polled.

LVLS	STABILIZER 31K	5
Lim-Flex (68) Bull	02.22.2022 LVLS 31K	LFM 2522694
BASIN PAYWEIGHT 1682 AHCC PAYWEIGHT 265G ET AHCC MISS WHILE Z266 MAGS UNREAL RRDC ZAZA 31 Z RRDC 252 X	BASIN PAYWEIGHT 006S 21AR O LASS 7017 AHCC WORTH WHILE W595 LVLS 9066U AUTO DOLLAR GENERAL 122R MAGS PASSION FLOWER MAGS RANSFORD RRDC 177 S	ACTUAL BW 88 ADJ. WW 796 ADJ YW 1352 ADG 3.7 SCROTAL 39.8
HOMOZYG	DUS POLLED HOMOZYGOUS BLACK	
CED BW WW YW MILK TM 13 1. 74 116 27 64 25 65 40 40 10 8		MARBFAT\$MTI0.17-0.0459.7553055

Here is an impressively made herd sire prospect with such a fantastic look of power, presence and doability. LVLS Stabilizer 31K is another powerful son of AHCC Payweight 265G. He is out of a MAGS Unreal female, RRDC Zaza 31Z. This 68% Lim-Flex bull ranks in the 10th percentile for his milk figure and in the 20th percentile for his calving ease maternal figure. This guy might be a personal favorite around here for his docile nature and his overall fault-free nature. He is homozygous black and homozygous polled.

LVLS OPTIMIZER 9000K	4

ADLL AXL 3007A S A V NORTH DAKOTA 7451 LVLS FOREVER 9000F LVLS ABOUT TIME 9000A EF YADDA YADDA 809Y MYTTY IN FOCUS LVLS MISS BLACKBIRD 111U SCROTAL 38. DOUBLE POLLED HOMOZYGOUS BLACK CED BW WW YW MILK TM CEM SC STAY DOC YG CW REA MARB FAT SMTI	Lin	n-Fle	x (43) Bul	1	0	1.12.	2022	2	LV	LS 90	00K		LFN	1 2522	2718
CED BW WW YW MILK TM CEM SC STAY DOC YG CW REA MARB FAT \$MTI	AHCO A A LVLS	C PAY HCC DLL	AXL 3 Ever	GHT 2 WHI 007A 9000	265G I ILE Z2	ET 66	21 Al LV S EH M	AR C HCC VLS 9 A V N F YAI) LASS WOR 066U NORT DDA Y Y IN F	S 7017 TH W H DA ADD	7 VHIL AKOT A 809 S	E W5 A 74 Y	51	A	ADJ. WI Adj yi Ad	W 651 W 1202 G 3.33
	CED 13		WW	YW	MILK	TM	CEM	SC	STAY	DOC	YG	CW	REA			\$MTI 61.27

LVLS Optimizer 900K is a 43% Lim-Flex bull sired by AHCC Payweight 265G. His dam, LVLS Forever 9000F goes back to MYTTY In Focus and SAV North Dakota 7451. On paper this bull ranks in the 10th percentile for his calving ease maternal figure and in the 15th percentile for his calving ease direct figure. He also ranks in the 30th percentile for his yearling weight figure. A well designed herd sire prospect with a light birth weight and extra gain from weaning to yearling. He is rugged in his build, super deep through his center body and is sound on his feet and legs. He is homozygous black and double polled.

AHCC PAYWEIGHT 265G SON





Lim-Flex (37) Bull	01.10.2022	LVLS 9001K	LFM 25227	/19
BASIN PAYWEIGHT 1682 AHCC PAYWEIGHT 265G ET AHCC MISS WHILE Z266 MYTTY IN FOCUS IVLS ABOUT TIME 9000A LVLS MISS BLACKBIRD 11	21AR O LA Ahcc WC LVLS 9066 S A F FOC Mytty Co 11U LVLS TOP	ORTH WHILE W595 U US OF E R DUNTESS 906	ACTUAL BW ADJ. WW ADJ YW ADG SCROTAL	640 1191 3.3
HOMOZYG	DUS POLLED	HOMOZYGOUS BLACK	l	

			п	UMUL	TUUU	19 LOT	LED	1 1	IUMU	LIUU	09 D	LAGN			
CED	BW	WW	YW	MILK	TM	CEM	SC	STAY	DOC	YG	CW	REA	MARB	FAT	ŚMTI
14	-0.5	70	114	24	59	0.14	1.7	18	13	-0.04	34	0.29	0.36	-0.02	64.78
15	20	55	45	20	10	3	3	4	50	85	55	>95	20	55	30

This guy has herd bull written all over him with such an elite design, long standing cow family heritage, calving ease and top of the line maternal value. LVLS Optimizer 9001K is sired by AHCC Payweight 265G ET, the Basin Payweight 1682 son. This bull's dam is LVLS About Time 9000A, a daughter of MYTTY In Focus and out of an LVLS Top Criteria 8862P daughter, LVLS Miss Blackbird 111U. On paper this bull ranks in the 20th percentile for his birthweight figure, his milk figure and his marbling figure. What a balanced set of EPDs! A herd sire prospect that is massive in his dimension, big bellied, performance-minded with a balanced numeric profile. He is homozygous black and homozygous polled.



CELL ENVISION 7923



		S	ons
LV	ILS STABIL	IZER 579 4	K 9
Lim-Flex (67) Bull	01.02.2022	LVLS 5794K	LFM 2519848
MAGS ZODIAC LVLS STABILIZER 102 LVLS DAYLIGHT 2 CJSL DATA BANK LVLS HARRIET 5792H LVLS5792T	2202D EF ZEN 3 LVLS2201 6124D ET MAGS AN	NTHOUS 44Z Y ICHOR IRMINDA 656S 216	ACTUAL BW 78 ADJ. WW 670 ADJ YW 1227 ADG 3.2 SCROTAL 33.9
	DOUBLE POLLED	HET BLACK	
CEDBWWWYW12-0.26910835256055	21 55 0.14 0.33	11 14 -0.18 39 0	EA MARB FAT \$MTI .62 0.11 -0.04 56.36 65 65 30 70

S STARIIIZER

LVLS Stabilizer 5794K is a 67% Lim-Flex son of LVLS Stabilizer 1796G. His dam, LVLS Harriet 5792H, is a daughter of CJSL Data Bank 6124D ET. LVLS Stabilizer 5794K ranks in the 25th percentile for his birthweight figure. Impressive length of body, tremendous thickness and super wide from end to end. As much body depth, body width and body mass as any bull in this sale makes this herd sire prospect a top pick. He is heterozygous black and double polled.

	ппиј	IUN I/JN		
PB Limousin (87) Bull	01.12.2022	LVLS 173K	NPM 252269	8
AHCC BARN BURNER B90 CELL ENVISION 7023E PBRS ZSA ZSA 246Z LH XCEL BOY 113X RRDC LR BELLE 173B RRDC 810U	LVLS 9066 TW FIRE M PBRS ULL LH RODEI KRVN UN	N' ICE 854U MASTER 338R VEIL 125U ATIVE FEAR	ACTUAL BW 84 ADJ. WW 72 ADJ YW 12 ADG 3. SCROTAL 37	33 255 .4
HOMOZYGO CED RW WW YW MUK TM	US POLLED CEM SC ST	HOMOZYGOUS BLAC		

IVI C VINCETAN 172V

LVLS Kingston 173K is a purebred bull sired by CELL Envision 7023E. This bull is ultra-impressive on paper. He ranks in the third percentile for his weaning weight figure, in the fourth percentile for his yearling weight figure and in the 20th percentile for both his milk and marbling figures. The name of the game with this herd sire prospect is calving ease with naturally attractive looks reinforced by a huge top, depth of rib and a square base.

-0.43

10

14 50 1.16 -0.04 -0.07

20

0.15 1.55

11 45 125 25 5 20 57.39

10

LVLS	S <mark>Kicks</mark> t	ART 574 1	K 8
PB Limousin (93) Bull	01.02.2022	LVLS 574K	NPM 2519846
AHCC BARN BURNER CELL ENVISION 7023E PBRS ZSA ZSA 246Z AHCC WESTWIND WS LVLS BLAYNE 5741B LVLS 5741U	LVLS 9066 TW FIRE 1 PBRS ULL 644 KAJO RES AHCC MI	N' ICE 854U Ponder 120R SS Wulf Hunt R5 Criteria 8862P	ACTUAL BW 86 ADJ. WW 773 ADJ YW 1320 ADG 3.6 SCROTAL 38.4
HOMOZ	YGOUS POLLED	HOMOZYGOUS BLA	CK
CEDBWWWYWMILX92.3941482270751145	TM CEM SC ST 69 0.2 1.35 1 6 50 3 2	6 16 -0.43 56 1	REAMARBFAT\$MTI1.36-0.08-0.0759.091030755

This herd sire prospect offers a star-studded pedigree with an excellent phenotype and disposition. LVLS Kickstart 5741K's sire is the AHCC Barn Burner B907 son out of the great TW Fire N' Ice daughter, PBRS Zsa Zsa 246Z. This bull's dam, LVLS Blayne 5741B is a daughter of AHCC Westwind W544. LVLS Kickstart 5741K is a jaw-dropper when it comes to his numeric profile. He is a chart-topper for his weaning weight figure, his yearling weight figure and his carcass weight figure. Whew! Talk about a bull that can truly 'kickstart' any program in the right direction. He has the herd bull presence in such an attractive package that will generate highly productive offspring. He is homozygous black and homozygous polled.

LVI	'2 KANI Y	K 94JK	IU
Lim-Flex (65) Bull	01.26.2022	LFM 2519833	
MAGS ZODIAC LVLS STABILIZER 1023H LVLS DAYLIGHT 2202D MAGS ZODIAC LVLS HOLINESS 944H LVLS DELORES 944D	MAGS WINS MAGS XAN EF ZEN 344 LVLS2201Y MAGS WINS MAGS XAN MAGS YURI LVLS MISS 9	THOUS Z STON THOUS KA	ACTUAL BW 79 ADJ.WW 810 ADJ YW 1367 ADG 3.6 SCROTAL 39
HOMOZYO	OUS POLLED I	IOMOZYGOUS BLA	CK
12 0.5 78 124 22 0	MCEMSCSTAY510.190.3311575>9565	14 -0.14 51 0	EAMARBFAT\$MTI.690.13-0.0459.5355653055

IVIC VODIAV OAEV

LVLS Kodiak 945K is a 65% Lim-Flex bull sired by LVLS Stabilizer 1796G. His dam, LVLS Holiness 944H is a female sired by MAGS Zodiac. On paper, he ranks in the 25th percentile for both his weaning weight and yearling weight figures. Some may say there are others in this sale with higher growth numerics, but it's this bull's overall balance of traits that many will find attractive. He is homozygous polled and homozygous black.

LVLS STABILIZER 1796G SON





Lim-	Flex	(53) H	Bull		0	1.31.2022 LVLS 946K							LFM 2519834			
TMCK CASH FLOW 247C MAGS ALI IVLS STABILIZER 1796G TMCK NINA 17X LVLS MISS 1793Z CHR WILD BILL 150W LVLS1792T MAGS ZODIAC MAGS XANTHOUS LVLS MISS 944Z LVLS SECRET WEAPON 4408K LVLS 944R										ACTUAL BW 85 ADJ.WW 826 ADJ YW 1250 ADG 3.3 SCROTAL 37.2						
				HO	MOZ	YGOU	S PO	LLED	1.1	IET BL	ACK					
CED 9 80	BW 2.6 90	WW 86 10	YW 136 10	MILK 23 30	TM 66 5	CEM 0.13 75	SC 0.9 55	STAY 13 40	DOC 12 65	YG -0.05 85	CW 51 10	REA 0.67 55	MARB 0.25 40	FAT 0 80	\$MTI 65.68 25	

LVLS Stabilizer 946K is a 53% Lim-Flex bull sired by LVLS Stabilizer 1796G, a son of TMCK Cash Flow 247C and out of a CHR Wild Bill 150W female, LVLS Miss 1793Z. This bull's dam is LVLS Gorgeous 944G, a female sired by MAGS Zodiac. On paper, LVLS Stabilizer 946K ranks in the 10th percentile for his weaning weight and his yearling weight. He also ranks in the 30th percentile for his milk figure. We're confident this herd sire prospect will be the stockman's top choice. He is square at the base of his skeleton, rugged in his overall design and excellent in his structural build. He is homozygous polled and heterozygous black.

LVLS STABILIZER 305K

Lim-Flex (59) Bull	01.10.2022	LVLS 305K	LFM 25198	324
TMCK CASH FLOW 24 LVLS STABILIZER 1796G LVLS MISS 1793Z WULFS COMPLIANT & LVLS FRANCIS 306F LVLS 306W	TMCK CHR W LVLS17 687C ET WULFS WULFS	NINA 17X VILD BILL 150W 792T 5 WILLARD 5115W 5 SOLOIST 6284S 3 K LEAD ON 245	ACTUAL BW ADJ. WW ADJ YW ADG SCROTAL	744 1196 3.2
H	MATYGOUS POLLE	N I HET RIACK		

I					HC	JMOZ	YGOU	IS PO	LLED		ET BL	ACK				
I														MARB		
Ш	8	2.2	74	111	23	60	0.12	0.78	15	12	-0.19	40	0.86	0.22	-0.01	61.88
I	90	85	40	50	30	5	75	75	20	65	50	35	30	45	70	40

Here is a 59% Lim-Flex son of LVLS Stabilizer 1796G. LVLS Stabilizer 305K is out of a Wulfs Compliant K687C daughter, LVLS Francis 306F. On paper, he ranks in the 30th percentile for his milk figure and his total maternal figure. Folks this is a bull that is stout in his hip set, rugged in his bone work and massive through his center body all while maintaining such a look of quality through his neck and shoulder. He is homozygous polled and heterozygous black.

	LVLS (PTIMI	ZER 10511	(14
% Limousin (2	24) Bull 0	1.25.2022	LVLS 1051K	NXM 2523938
LVLS STABILIZ LVLS MISS Ellingson LVLS GRACIE 9	1793Z N CHAPS 4095		BILL 150W URCE 1441	ACTUAL BW 85 ADJ. WW 705 ADJ YW 1210 ADG 3.2 Scrotal 38.9
	DOUB	LE POLLED	DOUBLE BLACK	
CEDBWWW81.577856520	YWMILKTM123205815606	CEMSCSTAV0.121.214551530	DOC YG CW RE 12 0.04 40 0.5 65 >95 20 90	52 0.31 0.03 64.51

LVLS Optimizer 1051K is a 24% Lim-Flex son of LVLS Stabilizer 1796G, a TMCK Cash Flow 247C son. This bull's dam is LVLS Gracie 9133G, a daughter of Ellingson Chaps 4095 and out of a Connealy Final Product daughter, LVLS Miss Product 9133Z. When you study this bull's numeric profile, you'll appreciate his worth even more. He ranks in the 15th percentile for his yearling weight figure and his marbling figure and in the 20th percentile for his weaning weight figure. There is little questioning this bull's ability to go out and make powerful, attractively patterned offspring. He is strong down his topline, expressive in his muscle and excellent in his structural build. He is double polled and double black.

LVLS	STABILI	ZER 1039	K 16
Lim-Flex (58) Bull	01.03.2022	LVLS 1039K	LFM 2519853
MAGS ZODIAC LVLS STABILIZER 1023H LVLS DAYLIGHT 2202D LVLS BIG LEBOWSKI 10 LVLS HARVARD 7308H LVLS AUGUST 7308A	LVLS2201Y 25B LVLS X-TF LVLS 4867	NTHOUS 4Z A PROFIT 2014 U LIANCE 8077	ACTUAL BW 70 ADJ. WW 699 ADJ YW 1261 ADG 3.3 Scrotal 36
HOMOZY CED BW WW YW MILK	GOUS POLLED TM CEM SC ST/	HOMOZYGOUS BLAC Iy doc yg cw re	

-0.03 0.65 0.66 0.12 45 55 30 40 50 60 15 35 85 35 60 65

LVLS Stabilizer 1039K is a 58% Lim-Flex son of LVLS Stabilizer 1023H, a son of MAGS Zodiac and out of an EF Zen 344Z daughter, LVLS Daylight 2202D. This bull's dam is LVLS Harvard 7308H, a female sired by LVLS Big Lebowski 1025B. On paper, LVLS Stabilizer 1039K ranks in the 15th percentile for his birthweight figure. You won't find a bigger middle, better footed, or better balanced option at our place than this standout herd sire prospect. He is homozygous polled and homozygous black.

Lim-Flex (64) Bull	LVLS 1003K	LFM 2519826	
TMCK CASH FLOW 2- LVLS STABILIZER 1796G LVLS MISS 1793Z COLE CADILLAC 05C LVLS GWENITH 791G LVLS ELISSA 791E	TMCK NI CHR WIL LVLS1792 ROMN TU	NA 17X D BILL 150W T JFF ENUFF 103T SS XRATED 354A RIKA	ACTUAL BW 82 ADJ. WW 709 ADJ YW 122 ADG 3.3 Scrotal 35.7
H	IOMOZYGOUS POLLE	D HET BLACK	

IVIS STARILIZER 1003K

Here is a cool looking herd bull prospect with some serious good looks, stoutness of design and an overall great package of functionality and doability. LVLS Stabilizer 1003K is a 64% Lim-Flex son of LVLS Stabilizer 1796G. His dam, LVLS Gwenith 791G is a female sired by COLE Cadillac 05C. He is homozygous polled and heterozygous black.

					50	P1		/ 7	ER	1()4	8K		1	5
% L	imou	sin (2	24 Bu	ıll	0	1.28.	2022	2	LVI	LS 10	48K		NXN	1 252	3937
LVLS L' LVLS	STAE VLS N XAR S GOT	BILIZI MISS 1 STUD CHA	ER 17 793Z 4658 91030	В		TM CH LV A BC Y S A	HR W VLS1 A R Obo A V I	ALI NINA 792T TEN X RITA BISMA MISS T	BILL (7008 1559 (RCK)	S A 5682)W	A		W 781 W 1295 DG 3.5
				0	OUB	LE PO	LLED	[)OUBI	E BL/	ICK				
CED 11 50	BW 1.8 70	WW 84 10	YW 134 5	MILK 19 70	TM 61 7	CEM 0.13 35	SC 1.4 10	STAY 14 30	DOC 12 65	YG 0.11 >95	CW 45 15	REA 0.38 95	MARB 0.48 4	FAT 0.03 >95	\$MTI 72.22 3

Here is a bull that we admire for his neat design, soundness of structure and masculine build. He has all the pieces to make a tremendous impact in your program and put a powerful stamp on his offspring. LVLS Optimizer 1048K is a 24% Lim-Flex son of LVLS Stabilizer 1796G. His dam is LVLS Gotcha 9103G, a daughter of EXAR Study 4658B and out of an SAV Bismarck 5682 female, LVLS Miss Bismarck 9102Y. LVLS Optimizer 1048K ranks in the fourth percentile for his marbling figure, in the fifth percentile for his yearling weight and in the 10th percentile for his weaning weight figure. Talk about a powerhouse of a bull! He is double polled and double black.

				55	TA	B	17	E	9	31	3K		17	
Lim-F	Flex (56) Bul	1	0	2.01.	2022	2	LV	LS 93	13K		LFM	1 2519	9868
LVBR ST RRD MAC LVLS AN	C LR BI GS THE	ER 08 Elle Geni 13A	BE 177B ERAL	13P	HO RH RH AU EX BO	RA M RDC JTO KLR I ON V	SESS USTA YOSH DOL LUVL TEW	NG 1 HI 269 LAR (Y 821 DESI	1284 Dy Gene)8		A		N 733
			DOU	BLE I	POLLE	D	HON	IOZYO	GOUS	BLAC	K			
CED BI 9 2 80 8	2 69	YW 107 60	MILK 21 50	TM 56 5	CEM 0.12 75	SC 0.7 75	STAY 12 50	DOC 13 50	YG -0.14 60	CW 32 60	REA 0.5 80	MARB 0.23 40	FAT -0.03 40	\$MTI 60.39 50

Regardless of what you're searching for, you are going to find this guy every time. LVLS Stabilizer 9313K is a 56% Lim-Flex bull sired by LVBR Stabilizer 08E, a son of RRDC Bonzai 4017B. This bull's dam is LVLS Angel 9313A, a daughter of MAGS The General. He has such an incredible presence, he's tremendous on his feet and legs and he still has an abundance of rib and muscle. He is homozygous black and double polled.



LVLS STABILIZER 9251H



LIM-FLEX (53) Bull	01.05.2022	LVLS 3509K	LFM 2522693									
COLE CADILLAC 05C LVLS STABILIZER 9251H LVLS FLIPPER 9251F LSTO BEST EFFORT 483 LVLS HOUSE OF CARDS 350 LVLS CUPID 3509C	COLE MIS CELL HER LVLS DUS 3B EXAR UPS 99H SBLX XTR	HOT 0562B A SPECIAL LANTI 420Y	ACTUAL BW 78 ADJ. WW 717 ADJ YW 1287 ADG 3.4 SCROTAL 37.1									
DOUBLE POLLED HOMOZYGOUS BLACK												
CED BW WW YW MILK	IM CEM SC ST	AY DOC YG CW Ri 3 12 017 48 01	EA MARB FAT \$MTI									

50 65

25 30 55

70 90

10 20 60 6 55 75 40 65 55 15 15 60

Truly a standout herd bull prospect that is long, thick made from end to end and he has an excellent disposition. LVLS Optimizer 3509K is a 53% Lim-Flex son of LVLS Stabilizer 9251H, a COLE Cadillac 05C son. This bull's dam is LVLS House of Cards 3509H, a daughter of LSTO Best Effort 4833B. On paper, LVLS Optimizer 3509K ranks in the 10th percentile for his weaning weight, in the 20th percentile for his yearling weight and in the 25th percentile for his total maternal figure. He is homozygous black and double polled.

LVLS STABILIZER 1028K **20**

25

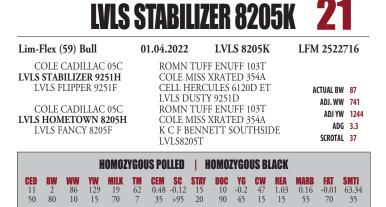
Lim-l	Flex	(65) H	Bull		0	1.07.	2022		LVI	S 10)28K		LFN	12519	838
	STAH VLS F VLS T	TOP C G CRI	51H		C C L V C L V M	OLE I Ell H VLS E OLE ' VLS88	THE	XRAT ULES 7 9251 7 HUI	ED 3 6120 D NT	54A D ET	4	A	AD		
			ŀ	IOMOZ	YGOU	IS PO	LLED	1 B	IOMO	ZYGO	US BI	LACK			
CED 13	BW 0.1	WW 70	YW 103	MILK 16	TM 51	CEM 0.13	SC -0.07	STAY 15	DOC 11	YG -0.3	CW 40	REA 1.09	MARB 0.08	FAT -0.03	\$MTI 56.51

LVLS Stabilizer 1028K is a 65% Lim-Flex son of LVLS Stabilizer 1796G. His dam, LVLS Criteria 2201A is a daughter of LVLS Top Criteria 8862P. This bull ranks in the 25th percentile for his calving ease direct figure and in the 30th percentile for his birthweight figure. This is an easy tempered choice with as much capacity, center mass and economically relevant traits as any in this sale. He is homozygous black and homozygous polled.

>95 20

				IS	50	PT		17	ER	00]3	OK		1	9
Lim-F	lex (4	9) B	ull		0	1.02.	2022	2	LV	LS 00	30K	-	LFM	[252]	2665
LVLS S LV HC CR	LS FL	LIZI IPPE An I L 03	E R 92 ER 92 Proi	51H 51F DUCT	ION	C(Cl L\ 608 C C(H)	OLE ELL I /LS I GAR I OLEN C RI(I TUF MISS HERC DUSTY PRECI MAN I GHT CYSTA	XRAT ULES (925 SION BLAC FIME	TED 3 6120 1D 1680 KCAP 415	54A D E 1	ч	A	AD	
	HOMOZYGOUS POLLED DOUBLE BLACK														
CED 11 50	BW 1 1.5 70	NW 85	YW 126 20	MILK 20 60	TM 63	CEM 0.13	SC 0.25	STAY 14 30	DOC 9	YG -0.14	CW 49	REA 0.96	MARB 0.23	FAT 0	\$MTI 65.28

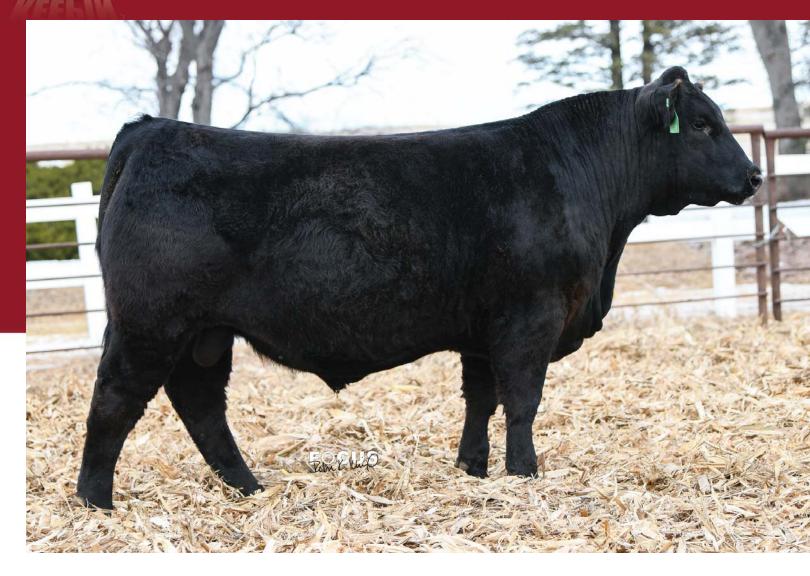
LVLS Optimizer 0030K is a 49% Lim-Flex son of LVLS Stabilizer 9251H. His dam, HC Crystal 030 is a daughter of Coleman Production 608. On paper, he ranks in the 10th percentile for his weaning weight and in the 20th percentile for his yearling weight. Superior genetics, superior design and superior quality- that's what this herd sire prospect is all about. He is long sided, level in his design and tracks super comfortably off both ends of his skeleton. He is homozygous polled and double black.

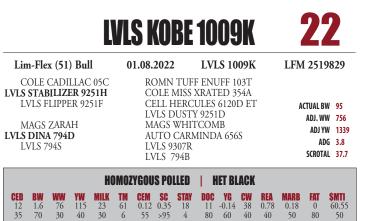


LVLS Stabilizer 8205K is a 59% Lim-Flex bull sired by LVLS Stabilizer 9251H, a son of COLE Cadillac 05C and out of a CELL Hercules 6120D female, LVLS Flipper 9251F. His dam, LVLS Hometown 8205H is a daughter of COLE Cadillac 05C. This bull ranks in the 10th percentile for his weaning weight figure and in the 15th percentile for his yearling weight figure. This guy is big bodied, moderate framed, dense in his overall design and correctly balanced, we firmly believe he has all the characteristics to make a tremendous herd sire. He is homozygous black and homozygous polled.

70 40







4

6

Here is a big, stout hipped bull that can still get out and cover ground. If you're in need of some eye appeal and power, look no further! LVLS Kobe 1009K is a 51% Lim-Flex bull sired by LVLS Stabilizer 9251H. This bull's dam is LVLS Dina 794D, a daughter of MAGS Zarah. LVLS Kobe 1009K ranks in the 30th percentile for his weaning weight and milk figures. He is homozygous polled and heterozygous black.



AUTO TRAX 762F

35

45 60 45 45

75 50

LVLS KEYSTONE 9068K **23**

% Limousin (76) Bull	01.29.2022	LVLS 9068K	NXM 2522704										
AUTO REAL DEAL 150B AUTO TRAX 762F AUTO RILEY 294B ET MAGS ZARAH LVLS DOWN TO EARTH 900 LVLS7428L	AUTO I MAGS X MAGS U MAGS V 58D ET AUTO O LVLS CO	CRUZE 132X JUCKIE TOO 423Y UUKALANI JNALIENABLE WHITCOMB CARMINDA 656S DWBOY 015F S STABILIZER 2408E	ACTUAL BW 90 ADJ.WW 794 ADJ YW 1335 ADG 3.7 Scrotal 35.7										
HOMOZYGOUS POLLED HOMOZYGOUS BLACK													
CED BW WW YW MILK	TM CEM SC STA	Y DOC YG CW REA											

If you're in search of an attractive yet powerful herd sire prospect that will inject presence, bone and functionality into a group of females, look no further than this powerhouse. LVLS Keystone 9068K is a 76% Lim-Flex son of AUTO Trax 762F. He is out of a MAGS Zarah daughter, LVLS Down To Earth 9068D. On paper, he ranks in the 15th percentile for his milk figure and his weaning weight figure. He also ranks in the 25th percentile for his yearling weight figure. He is homozygous black and homozygous polled.

85 25 80

85 95 15 25 15

LVLS STABILIZER 566K 25

Lim-	Flex ((75) E	Bull		0	01.17.2022 LVLS 566K								LFM 2522699				
AUTO A LVLS	D TRA UTO IAGS BARI	X 762 RILE Y-AXI E ASS I	2F Y 294 IS ETS 5			AU M M TO M JC	JTO AGS AGS C ABI AGS L LO	CRUZ LUCK XUKA UNAI ERDE UAHU DEST DE AV	CIE T LAN LIEN EN 7 JKA CAR 2	OO 42 I ABLE 59 27L	23Y		ACTUAL BW 98 ADJ. WW 69 ADJ YW 12 ADG 3. SCROTAL 38					
			H	OMOZ	YGO	JS PO	LLED		IOMO	ZYGO	US B	LACK						
CED 9 80	BW 3.9 >95	WW 78 25	YW 117 35	MILK 18 80	TM 57 4	CEM 0.13 90	SC 1.15 30	STAY 9 85	DOC 12 65	YG -0.33 20	CW 33 55	REA 0.88 25	MARB -0.04 95	FAT -0.06 15	\$MTI 54.78 80			

LVLS Stabilizer 566K is a 75% Lim-Flex bull sired by AUTO Trax 762F. His dam, LVLS Bare Assets 566B is a daughter of MAGS Y-Axis and is out of a JCL Lodestar 27L female, LVLS You Awake 566Y. On paper, he ranks in the 25th percentile for his weaning weight figure and in the 35th percentile for his yearling weight figure. This high growth herd sire prospect offers an abundance of performance with the extra body shape and fleshing ability we have come to expect from this pedigree. He is homozygous black and homozygous polled.

LVLS	STABIL	ZER 100	K 24
Lim-Flex (75) Bull	02.11.2022	LVLS 100K	LFM 2523925
AUTO REAL DEAL 150B AUTO TRAX 762F AUTO RILEY 294B ET LVLS BANK ACCOUNT LVLS FREE SPIRIT 100F ET HAHK WHITNEY 763W	MAGS XUK MAGS UNA 3116B MAGS WAZ LVLS WILM MAGS TWA	KIE TOO 423Y Alani Lienable Cowski IA 8116W	ACTUAL BW 83 ADJ.WW 708 ADJ WW 1249 ADG 3.4 SCROTAL 36.3
HOMOZY	GOUS POLLED	HOMOZYGOUS BL	ACK
	IM CEM SC STAV 50 0.11 0.93 6 4 90 55 >95	11 -0.32 35	REA MARB FAT \$MTI 0.95 0.01 -0.05 56.42 20 85 20 70

LVLS Stabilizer 100K is a 75% Lim-Flex son of AUTO Trax 762F. His dam, LVLS Free Spirit 100F is an LVLS Bank Account 8116B daughter. This bull ranks in the 30th percentile for his weaning weight figure and in the 35th percentile for his yearling weight figure. This bull possesses the extra bone, power, growth and overall balance that many cattlemen are in search of in a herd sire prospect. This bull's pedigree and type are what our program has been built on. He's a long, smooth and deep sided bull that is ultra correct on his feet. He is homozygous polled and homozygous black.

LVLS STABILIZER 3068K **26**

Lim-Flex (75) Bull	01.14.2022	LVLS 3068K	LFM 2522713
AUTO REAL DEAL 150B AUTO TRAX 762F AUTO RILEY 294B ET LVLS BANK ACCOUNT 8 LVLS FARMER GIRL 3063F E HAHK WHITNEY 763W	MAGS XU MAGS UN 116B MAGS WA T LVLS WILL MAGS TW	CKIE TOO 423Y KALANI ALIENABLE ZOWSKI MA 8116W	ACTUAL BW 83 ADJ. WW 723 ADJ YW 1274 ADG 3.4 SCROTAL 39
HET	POLLED HON	IOZYGOUS BLACK	
9 3 80 122 23 0	M CEM SC STA 52 0.1 0.93 6 4 90 55 >9	11 -0.32 36	REAMARBFAT\$MTI0.970.01-0.0557.1120852070

LVLS Stabilizer 3066K is a 75% Lim-Flex bull sired by AUTO Trax 762F. His dam is sired by LVLS Bank Account 8116B and is out of a MAGS Twain female. LVLS Stabilizer 3066K ranks in the 20th percentile for his weaning weight figure, in the 25th percentile for his yearling weight figure and in the 30th percentile for his milk figure. He possesses excellent depth of body, spring of rib and squareness of hip in a neat package. Whoever purchases this herd sire prospect will be putting their program on the map! He is homozygous black and heterozygous polled.



AUTO TRAX 762F SONS





Lim-Flex (67) Bull

AUTO REAL DEAL 150B AUTO TRAX 762F AUTO RILEY 294B ET

MAGS ZARAH **LVLS Diamond Cut 9098D** LVLS Without U 9098W

01.10.2022 LVLS 9098K

AUTO CRUZE 132X AUTO LUCKIE TOO 423Y MAGS XUKALANI MAGS UNALIENABLE MAGS WHITCOMB AUTO CARMINDA 656S LVLS TOP CRITERIA 8862P KG CAMMIE 326

	HOMOZYGOUS POLLED HOMOZYGOUS BLACK														
CED 10 65	BW 3.0 95	WW 79 25	YW 115 40	MILK 24 20	TM 63 20	5	SC 0.85 65	9	11	-0.29			MARB 0.08 75	FAT -0.04 30	

This is a maternally oriented bull that we truly appreciate for his flexibility and soundness of structure. LVLS Kingmaker 9098K is a 67% Lim-Flex bull sired by AUTO Trax 762F. AUTO Trax 762F is a son of AUTO Real Deal 150B and out of a MAGS Xukalani daughter, AUTO Riley 294B. This bull's dam is a daughter of MAGS Zarah, LVLS Diamond Cut 9098D. On paper, LVLS Kingmaker 9098K ranks in the 20th percentile for his milk figure and his total maternal figure and in the 25th percentile for his weaning weight figure. He is deep in his forerib, long in his spine and attractively designed from the ground up. This bull has a world of potential and value in the marketplace. He is homozygous polled and homozygous black.

LFM 2522708

ACTUAL BW 90

ADJ. WW 734

ADJ YW 1470

SCROTAL 39.0

ADG 4.0

LVLS STABILIZER 1942K 28

Lim-Flex (64) Bu	ıll	01.11.2	2022	42K	LFM 2523926								
AUTO REAL I AUTO TRAX 7621 AUTO RILEY MAGS ZODIA LVLS CORINNE I LVLS ALICE I	F 294B ET AC 1942C	AU MA MA MA ST	AGS XUKA	CIE TOO 42 Alani Lienable Ston Thous	23Y	A	ACTUAL BW 85 ADJ. WW 69 ADJ YW 12 ADG 3.5 SCROTAL 36						
	DOUBLE POLLED HET BLACK												
CED BW WW 10 2.8 78 65 90 25	10 2.8 78 122 20 59 0.12 0.9 7 11 -0.21 41												

LVLS Stabilizer 1942K is a 64% Lim-Flex son of AUTO Trax 762F. His dam, LVLS Corinne 1942C is a daughter of MAGS Zodiac and is out of a Sitz Upward 307R daughter, LVLS Alice 1942A. He ranks in the 25th percentile for his weaning weight figure and his yearling weight figure. profile. This guy can get out and cover his tracks and look like a cat in doing so. He is heterozygous black and double polled.

					5	TA	B			1 0	02	78		3	D
Lim-]	Flex	(62) I	Bull		0	1.11.	2022	2	LV	LS 00)27K	2	LFM	1 2522	2695
AUTC A M RRDC) TR UTO IAGS 2 27 Z	X 76 RILE UNR	2F Y 294 EAL	L 1501 B ET	3	AU M AU M CO	JTO AGS AGS JTO AGS ONN	CRUZ LUCH XUKZ UNAI DOLI PASSI EALY RIDE	IE T LAN LENA LAR (ON F TOT	OO 4 I ABLE GENE FLOW	RAL 'ER	122R	A	AD	
			H	IOMOZ	YGO	JS PO	LLED		IOMO	ZYGO	US B	LACK			
CED 10	BW 3.1	WW 80	YW 120	MILK 22 40	TM 62	CEM 0.12	SC 0.9	STAY 7	DOC 14	YG -0.17	CW 37	REA 0.68	MARB 0.15	FAT -0.03	\$MTI 60.95

LVLS Stabilizer 0027K is a 62% Lim-Flex bull sired by AUTO Trax 762F. His dam, RRDC 27Z is a MAGS Unreal daughter out of a Connealy Total 3872 daughter. On paper, this bull ranks in the 20th percentile for his weaning weight figure and in the 30th percentile for his yearling weight figure. This is a big bodied, meaty bull that stands on excellent feet and bone. We are confident he will pass on those traits to his calves and will improve any operation in just one calf crop. He is homozygous black and homozygous polled.



LVLS 623K LVLS 623D ADG 3.24



Lim-l	Flex ((62) E	Bull		0	1.17.	2	LV	LS 66	[LFM 2522691						
AUTO REAL DEAL 150B AUTO CRUZE 132X AUTO TRAX 762F AUTO LUCKIE TOO 423Y AUTO RILEY 294B ET MAGS XUKALANI LSTO BEST EFFORT 4833B EXAR UPSHOT 0562B ADJ WW IVIS ELBA 6618E SBLX XTRA SPECIAL ADJ WW													W 784 W 1416 G 3.9				
	HOMOZYGOUS POLLED HOMOZYGOUS BLACK																
CED 7 95	BW 5.1 >95	WW 89 4	YW 135 10	MILK 20 60	™ 65 4	CEM 0.12 90	SC 1.25 25	STAY 8 90	DOC 11 80	YG -0.24 35	CW 42 25	REA 0.87 25	MARB 0.070 75	FAT -0.04 30	\$MTI 61.55 45		

LVLS STABILIZER 6618K **29**

LVLS Stabilizer 6618K is a 62% Lim-Flex son of AUTO Trax 762F. He is out of an LSTO Best Effort 4833B daughter, LVLS Elba 6618E. He ranks in the fourth percentile for his weaning weight, in the 10th percentile for his yearling weight and in the 15th percentile for his total maternal figure. Here is a complete bull with a smooth shoulder, clean sheath, large testicles and such a balanced profile. He is homozygous black and homozygous polled.

LVLS	STABIL	IZER 079	BK 31
Lim-Flex (62) Bull	01.26.2022	LVLS 0798K	LFM 2522702
AUTO REAL DEAL 150F AUTO TRAX 762F AUTO RILEY 294B ET MAGS XTRA WET LVLS DAYLIGHT 798D LVLS 798R	AUTO LU Mags Xu Mags Un Dhvo D Mags Pu	VALIENABLE EUCE 132R IDDLES W NEW DESIGN 1	ACTUAL BW 92 ADJ.WW 678 ADJ YW 1267 ADG 3.5 Scrotal 35.5
HO	MOZYGOUS POLL	ED HET BLACK	
CEDBWWWYWMILK84.2771121990>95304570	57 0.11 0.95	Image: Application of the second systemImage: Application of the second systemImage: Application of the second system613-0.223395504055	REA 0.72 MARB 0.15 FAT -0.04 \$MTI 60.4445603050

LVLS Stabilizer 0789K is a 62% Lim-Flex son of AUTO Trax 762F. This bull's dam is LVLS Daylight 798D, a daughter of MAGS Xtra Wet and out of a Bon View New Design 1407 female, LVLS 798R. He ranks in the 30th percentile for his weaning weight figure. Here is a bull with such a bold and deep center body design, he's easy-fleshing in his physical appearance and comes from a strong, multi-trait genetic profile. He is homozygous polled and heterozygous black.

LVLS Stabilizer 623K is a purebred son of AUTO Trax 762F. If you're in the market for an elite numbered bull, you've got to check this guy out. He is flawless in his lines and has such a killer presence that anyone can appreciate.



AUTO TRAX 762F SONS





Lim-Flex (37) Bull

AUTO REAL DEAL 150B Auto trax 762F Auto Riley 294B et

H A IMAGE MAKER 0415 LVLS YOUR IMAGE 775Y LVLS MISS BANDO 775W

02.16.2022 UVLS 775K AUTO CRUZE 132X AUTO LUCKIE TOO 423Y MAGS XUKALANI MAGS UNALIENABLE HERO 6267 OF R 2418 H A RITO BLACKCAP 9038 S A V 5175 PANDO 660

S A V 5175 BANDO 0699

LVLS NEW DESIGN 775P

ACTUAL BW	88
ADJ. WW	721
ADJ YW	1277
ADG	3.5
SCROTAL	38.9

LFM 2526381

			H	OMOZ	YGOU	IS POL	LED	HOMOZYGOUS BLACK							
CED 11 50	2.6	81 15	122	20	61		1.3	9		-0.1	40	0.58	MARB 0.15 60		60.86

LVLS Kommodity 775K is a 37% Lim-Flex bull sired by AUTO Trax 762F. His dam is an HA Image Maker 0415 daughter, LVLS Your Image 775Y. He ranks in the 15th percentile for his weaning weight figure and in the 25th percentile for his yearling weight figure. This is a herd sire prospect with a powerful design, he's heavy muscled and stout in his hip. He is attractively built with quite the eye appeal from all angles. He is heavy structured, yet flexible and sound on his feet and legs. He is homozygous black and homozygous polled.



CELL HIGHBALL 0237H

LVLS STABILIZER 374K 34

65 75 20 60 20 70 20

Lim-Flex (6	o1) Bull		01.18	.2022	2	LV	LS 37	74K		LFM	1 2522	.692
CELL HIGH MAGS A	MERICA REED 504 N 374G	37H ET N BEAU	ſ		MAGS LVLS 9 MAGS MAGS MAGS CJSL 2 MAGS RRDC	066U WIN YAM AVI 090Z SEYI	J ISTON IMER: ATOR MOUI	4 S		A		V 755 V 1263 G 3.4
	1	IOMOZ	GOUS P	DLLED	H	OMO	ZYGOI	JS BI	LACK			
CED BW 12 0.5	WW YW 79 130	MILK 23	TM CEN 62 0.1		STAY 11	DOC 12	YG -0.09	CW 44	REA 0.65	MARB 0.35	FAT -0.01	\$MTI 67.54

35 65 65

35 40

25 15 30

7

LVLS Stabilizer 374K is a 61% Lim-Flex bull sired by CELL Highball 023H. He is out of a CJSL Creed 5042C daughter, LVLS Gwen 374G. This bull has quite the balanced numeric profile. He ranks in the 15th percentile for his yearling weight figure, in the 20th percentile for his milk figure, in the 25th percentile for his weaning weight figure and in the 30th percentile for his milk figure. Here is a well made, square hipped bull that is super correct from a structural standpoint. This is one we admire for his substance of bone and the softness to his pasterns when he's in motion. He is homozygous black and homozygous polled.

LVLS	OPTIMI	ZER 012	9K 36
Lim-Flex (57) Bull	01.04.2022	LVLS 0129K	LFM 2522697
AHCC EARNING POWER CELL HIGHBALL 0237H ET MAGS AMERICAN BEAU MAGS CABLE IVLS GALA 129G HC PASSION 129	LVLS FY MAGS MAGS MAGS MAGS COLE	ANCHOR 9066U WINSTON YAMMERSS APPLESEED ZEQUIN MAN PRODUCT ASSION 256	ACTUAL BW 89 ADJ. WW 723 ADJ YW 1283 ION 608 ADG 3.4 Scrotal 37.9
HOMOZYG	OUS POLLED	HOMOZYGOUS BL	ACK
CED BW WWW YW MILK TI 10 2.2 86 137 22 6 65 85 10 10 40 5	5 0.12 1.25 12		REA MARB FAT \$MTI 0.72 0.35 -0.02 69.85 45 20 55 10

LVLS Optimizer 0129K is a 57% Lim-Flex bull sired by CELL Highball 023H. His dam, LVLS Gala 129G is a daughter of MAGS Cable and from a Coleman Production 608 female. On paper, this bull ranks in the 10th percentile for both his weaning weight and yearling weight figures and in the 20th percentile for his marbling figure. LVLS Optimizer 0129K is a bull that will add structural integrity, fleshing ease and genuine dimension to any equation. He is homozygous black and heterozygous polled.

LVLS OPTIMIZER 2933K 35

Lim-	Flex (57) E	Bull		0	2.03.	2022		LVI	LS 29	33K		LFM	I 2522	2712
CELL M LVLS	HIG IAGS IAGS	HBAL Amei Eagi Ria 2	L 02 3 Ricai E	N BEA	Г		LV M M M LV	AGS A /LS 90 AGS V AGS V AGS V AGS V /LS T /LS M	066U WINS (AMN WINS WEB (Op Ci	TON 1ers Ton Of DI Ritei	RIA 8	862P	A	AD	
			H	IOMOZ	YGO	JS PO	LLED		IOMO	ZYGO	JS BI	ACK			
CED 14 15	BW -1.1 15	WW 84 10	YW 135 10	MILK 21 50	TM 63 8	CEM 0.13 20	SC 1.25 25	STAY 12 50	DOC 15 25	YG -0.11 70	CW 53 10	REA 0.75 45	MARB 0.22 45	FAT -0.02 55	\$MTI 64.39 30

LVLS Optimizer 2933K is a 57% Lim-Flex son of CELL Highball 023H. His dam, LVLS Gloria 2933G is a daughter of MAGS Eagle and out of an LVLS Top Criteria 8862P female, LVLS Y Me. LVLS Optimizer 2933K ranks in the 10th percentile for his weaning weight and yearling weight figures and in the 15th percentile for his birthweight figure. This bull is one we appreciate for his expressive muscle shape, depth to his forerib and his soundness and flexibility off both ends of his skeleton. He is homozygous black and homozygous polled.





CELL HIGHBALL 0237H SONS



LV	LS KIN	G	PEN 643K	37	
Lim-Flex (57) Bull	01.28.20	22	LVLS 643K	LFM 25220	590
AHCC EARNING POW Cell HighBall 0237H E Mags American Be/ RRDC Albert 307 A LVLS 643D LAR 67S Forever Lai	T AUTY	LVL MAO MAO JCL RRI SQ	GS ANCHOR S 9066U GS WINSTON GS YAMMERS LODESTAR 27L OC 349 Y CREDENCE 67S SHADY FOREVER LA	ADJ. WW ADJ YW ADG	808 1493 4.1
HOMOZ	YGOUS POLLE	D	HOMOZYGOUS BLAC	K	

			n	UMUL	IUUU	13 FUI	LED		UMU	2100	09 D	LAUN			
CED													MARB		
11	2.5	88	147	23	67	0.11	1.35	12	15	-0.14	51	0.74	0.3	-0.03	68.88
50	90	5	2	30	6	55	15	50	25	60	10	45	30	40	15

LVLS King Pen 643K is a 57% Lim-Flex bull sired by CELL Highball 0237H. CELL Highball is a son of AHCC Earning Power 900E and is out of a MAGS Winston female, MAGS American Beauty. Check out this numeric profile! LVLS King Pen 643K ranks in the second percentile for his yearling weight figure, in the fifth percentile for his weaning weight figure and in the 30th percentile for his milk figure and his marbling figure. Here is a bull that redefines ruggedness of structure, masculinity and overall power. He is stylish in his design, correct in his structural build and strong in his top. He is homozygous black and homozygous polled.





Lim-Flex (32) Bull

LVLS 89K 01.10.2022

AHCC EARNING POWER 900E ET MAGS ANCHOR CELL HIGHBALL 0237H ET LVLS 9066U MAGS AMERICAN BEAUTY MAGS WINSTON MAGS YAMMERS S A V 8180 TRAVELER 004 SITZ TRAVELER 8180 ULS MISS TRAVELER 927

LVLS MISS TRAVELER 89Z BLACKCAP V935

B T FREEWAY 91F

BLACKCAP V632

ACTUAL BW 94 ADJ. WW 754 ADJ YW 1271 BOYD FOREVER LADY 8003 ADG 3.5 SCROTAL 43.8

LFM 2522666

			H	OMOZ	YGOU	IS POL	LED		OMO	ZYGO	US B	LACK			
CED 9 80	BW 2.6 90	87 10	YW 139 5	MILK 22 40	TM 66 5	CEM 0.13 75		STAY 13 40	14	YG 0.03 95	CW 50 10	REA 0.48 85	MARB 0.36 20	FAT 0.01 90	\$MTI 69.39 15

LVLS Optimizer 89K is a 32% Lim-Flex son of CELL Highball 023H. His dam, LVLS Miss Traveler 89Z is a female sired by SAV 8180 Traveler 004. On paper this bull is impressive. He ranks in the fifth percentile for his yearling weight figure, in the 10th percentile for his weaning weight figure and in the 20th percentile for his marbling figure. Generations of quality and predictability run throughout this bull's pedigree and will continue the legacy of creating exceptional, great numbered individuals. He is homozygous polled and homozygous black.





Lim-Flex (41) Bull01.24.2022LVLS 9254KLFM 2523939LVLS CAESAR 4CAHCC ANCHOR 838A

	MAX VLS 7 VLS F BRIA	OCU 9252	ER 10 S 504 D)12G		LV JC LV M LV	/LS 0 XL LC /LS 7 YTT /LS 5	DEST	'AR 2 OCU	27L JS			A	ADJ Y Ad	N 779 N 1269 G 3.5
CED 10	BW 1.6 65	WW 71 70	YW 110 50	OMOZ Milk 24 20	YGOU TM 60 7					ER 723 Zygoi Yg -0.04 85	-	REA 0.41 90	MARB 0.23 40	FAT -0.01 70	\$MTI 60.25 50

LVLS Stabilizer 9254K is a 41% Lim-Flex bull sired by LVLS Maximizer 1012G, a son of LVLS Caesar 4C. This bull's dam is LVLS Bria 9252D, a daughter of LVLS Focus 5047Y that goes back to MYTTY In Focus. On paper, this bull ranks in the 20th percentile for his milk figure and in the 30th percentile for his total maternal figure. We appreciate this bull's stoutness, shape, and length of body that he brings to the table. He is homozygous polled and homozygous black.

LVLS OPTIMIZER 9139 LVLS 9139K Lim-Flex (41) Bull 01.08.2022 LFM 2519866 LVLS CAESAR 4C AHCC ANCHOR 838A LVLS MAXIMIZER 1012G LVLS 04W JCL LODESTAR 27L LVLS 794T S A V BISMARCK 5682 S A V BLACKCAP MAY 5270 LVLS 794W ACTUAL BW 87 ADI, WW 672 S A V BRILLIANCE 8077 ADJ YW 1158 LVLS ERIKA 9133E ADG 3.2 BON VIEW NEW DESIGN 878 LVLS ND 878 9133T SCROTAL 40.7 LVLS 9133R **HET POLLED** HOMOZYGOUS BLACK **SMTI** 0.3 35 -0.01 57.32 70 65 13 25 62 85 0.14-0.06 31 0.44 0.22 20 65 85 65 45

LVLS Optimizer 9139K is a 41% Lim-Flex bull sired by LVLS Maximizer 1012G. This bull's dam, LVLS Erika 9133E is an SAV Brilliance 8077 daughter out of a Bon View New Design 878 female. Numerically, this bull ranks in the 25th percentile for calving ease direct and in the 35th percentile for his birthweight figure. LVLS Optimizer 9139K is a bull that will inject structural soundness, easy fleshing ability and tremendous shape to his off-spring. He is homozygous black and heterozygous polled.



The 32nd Annual Lonely Valley Keepin' Kind Bull & Female Sale can be viewed and bids can be accepted through www.dvauction.com.

LVLS STABILIZER 8861K 40

Lir	n-Fle	x (60) Bul	1	0	1.12.	2022	2	LV	LS 88	61K		LFN	1 2519	9862
LVLS L	MAX VLS 7 VLS F COO	94W FOCU	ER 10 S 504)12G 7Y		LV JC LV M LV LV	/LS 0 (L LC) /LS 7 /LS 7 /LS 5 /LS I	94W Des 94T Y IN 6048 S	BLEDO	7L S	3615	K	A	AD	
					H	ET POI	LLED	1	HET B	LACK					
CED 9 80	BW 1.2 60	WW 65 75	YW 97 80	MILK 25 15	TM 58 6	CEM 0.1 55	SC 1.2 25	STAY 13 40	DOC 13 50	YG -0.16 55	CW 30 70	REA 0.55 75	MARB 0.1 70	FAT -0.03 40	\$MTI 54.69 80

LVLS Stabilizer 8861K is a 60% Lim-Flex son of LVLS Maximizer 1012G. His dam, LVLS Cool Cat 8861C is a daughter of LVLS Focus 5047Y and goes back to MYTTY In Focus. This bull ranks in the 15th percentile for his milk figure. LVLS Stabilizer 8861K offers a balanced, eye appealing look of quality from every angle. We admire his athletic stride, his square build and his masculinity. He is heterozygous polled and heterozygous black.



LVLS BANK ACCOUNT 8116B

LVLS	STABIL	ZER 306 7	K 42
Lim-Flex (62) Bull	01.26.2022	LVLS 3067K	LFM 2522714
MAGS WAZOWSKI LVLS BANK ACCOUNT 811 LVLS WILMA 8116W ADLL AXL 3007A LVLS EXCUSE ME 3063E E' LVLS WITHOUT U 909	 BOHI REI LVLS TOF LVLS 8115 S A V NOI F YADDA 	RTH DAKOTA 7451 A Yadda 809y 9 Criteria 8862p	ACTUAL BW 98 ADJ. WW 668 ADJ YW 1113 ADG 3.0 SCROTAL 36.5
DOU	BLE POLLED H	OMOZYGOUS BLACK	
CED BW WW YW MILK 8 37 77 122 16	TM CEM SC ST		EA MARB FAT \$MTI

65 40 50 25

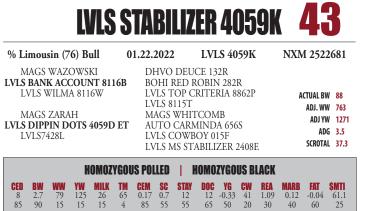
55 55 45

90 65 85

90 >95 30

25 90 4

LVLS Stabilizer 3067K is a 62% Lim-Flex son of LVLS Bank Account 8116B. His dam is LVLS Excuse Me 3063E is a female sired by ADLL Axl 3007A and out of an LVLS Top Criteria 8862P female, LVLS Without U 9098W. On paper, he ranks in the 25th percentile for his yearling weight figure and in the 30th percentile for his weaning weight figure. This bull is full of mass and density and offers such overwhelming body dimension and growth. He is homozygous black and double polled.



LVLS Stabilizer 4059K is a 76% Lim-Flex bull sired by LVLS Bank Account 8116B, a son of MAGS Wazowski and out of an LVLS Top Criteria 8862P female. This bull's dam is LVLS Dippin Dots 4059D, a daughter of MAGS Zarah. LVLS Stabilizer 4059K ranks in the 15th percentile for weaning weight, yearling weight and his milk figure. A bull that combines phenotypic quality, performance and prolific lineage into an incredibly stout, masculine package. He is homozygous polled and homozygous black.





-0.1 30 60 60 10

35

AHCC DAKOTA THUNBER 215G



% Limousin (84) Bull	01.16.202	2 LVLS	7428K	NXM 2519	858
AHCC DAKOTA THUN AHCC DAKOTA THUNDEH AHCC MISS WAZOWSH ROMN JUSTICE IVLS 7428Y LVLS UNDER THE STA	215G A II Z215 N F RS 7428 I	HCC ANGUS HCC MISS RC MAGS WAZOW IC PASSION 51 OMN FORTU OMN LADY R VLS TOP CRIT VLS7428L	BIN A363 SKI 5 NE OCK 57G	ACTUAL BW ADJ. WW ADJ YW ADG SCROTAL	656 1137 3.1
	DOUBLE POLL	ED HET BL	ACK		
CED BW WW YW MILK	TM CEM SC	STAY DOC Y	G CW REA	MARB FAT	

LVLS Maximizer 7428K is a purebred son of AHCC Dakota Thunder 215G, a son of AHCC Dakota Thunder 363D and out of a MAGS Wazowski daughter. His dam is a daughter of ROMN Justice and out of an LVLS Top Criteria 8862P female. Numerically, this bull ranks in the 10th percentile for his milk figure. This bull is big ended, wide at the base of his skeleton and backed by such elite cow families. We love his stoutness of bone, body mass and overall power this guy possesses. He is heterozygous black and double polled.

15 25

40 50 65 60

55 45 65

35

55



BEEF BULLS

LVLS STABILIZER 1000K 45

Lim-I	Flex ((67) E	Bull		0	1.12.	2022	2	LV	LS 10	00K	-	LFM	[252]	3903
AHCC Al LH LVLS	HCC	KOTA MISS LORE	THU WAZ R 152	OWS	R 215	5G	AI M H G G J C	HCC I AGS V C PAS PFF B	MISS WAZO SION LAQU (510 DEST	ROBI OWSF J 515 JE RU FRAV	N A3 I JLOI ELEI				W 767 W 1334 G 3.7
				H	DMOZ	YGOL	JS PO	LLED	1 F	IET BL	ACK				
CED 13 25	BW 0.5 40	WW 80 20	YW 124 25	MILK 26 10	TM 66 10	CEM 9 10	SC 0.90 55	STAY 14 30	DOC 11 80	YG -0.19 50	CW 37 45	REA 0.74 45	MARB 0.19 50	FAT -0.03 40	\$MTI 62.64 40

LVLS Stabilizer 1000K is a 67% Lim-Flex bull sired by AHCC Dakota Thunder 215G. His dam, LVLS Carla 0794C is an LH Xplorer 152X daughter that goes back to JCL Lodestar 27L. He ranks in the 10th percentile for his milk figure and in the 25th percentile for his calving ease direct figure. LVLS Stabilizer 1000K offers tremendous body shape and overall dimension while maintaining the added muscle expression and functionality in structural build. He is homozygous polled and heterozygous black.

IVI C CTADII I7ED 775 AV

-0.03 59.29

0.21

45

Lim-Flex (61) Bull 01.09.2	2022 LVLS 7754K	LFM 2519859
AHCC DAKOTA THUNDER 363E HCC DAKOTA THUNDER 215G AHCC MISS WAZOWSKI Z215 LVLS BIG LEBOWSKI 1025B VLS DARCY 7754D LVLS7754T	 AHCC ANGUS VALLEY 9111 AHCC MISS ROBIN A363 MAGS WAZOWSKI HC PASSION 515 LVLS X-TRA PROFIT 2014 LVLS 4867U LVLS 9307R LVLS1754L 	ACTUAL BW 83 ADJ. WW 673 ADJ YW 115 ADG 3.2 SCROTAL 36.7

LVLS Stabilizer 7754K is a 61% Lim-Flex bull sired by AHCC Dakota Thunder 215G. He is out of a LVLS Big Lebowski 1025B daughter. On paper, he ranks in the 20th percentile for his milk figure and in the 35th percentile for both his birthweight figure and calving ease direct figure. Phenotypically, LVLS Stabilizer 7754K is unmatched in terms of center body shape, dimension and density. This guy is backed by generations of elite cow families.

15 20

12 -0.17

65 55 85

24 0.5

0.12 0.8

LVLS KINCADE 2K ET	47

Lim-Flex (62) Bull	01.01.2022
DHVO DEUCE 132R	GP
TASF CROWN ROYAL 960C E	Г AM
TASF WHISKEY LULLABY	357W EXI
	TM
MAGS UNHOOKS	BAS
LVLS BARE ASSETS 798B	MA
LVLS 798R	BO

0.2

35 35 67 70 99 24 58

80 20 8 20 65

2022	LVLS 2K	LFM 25263	80
AMY JO EXLR N TMCK BASIN MAGS BON V	LAQUE RULON) DHAN 20L JASDAQ 380R MISS THICK 37T FRANCHISE P142 MARQUEE IEW NEW DESIGN 14 CAP V935	ACTUAL BW ADJ. WW ADJ YW 407 ADG Scrotal	675 111 3.0

	HOMOZYGOUS PC BW WW YW MILK TM CEM 4.1 82 123 21 62 0.15 5 .95 15 25 50 2 .95						LED	H	OMO	ZYGOI	JS BI	.ACK		
5	4.1	82	123	21	62	0.15	1	6	11	-0.25	51	1.01	0.16	

LVLS Kincaid 2K is a son of TASF Crown Royal 960C, the son of DHVO Deuce 132R. This bull's dam, LVLS Bare Assets 798B is a MAGS Unhooks daughter that goes back to Bon View New Design 1407. On paper, he ranks in the 15th percentile for his weaning weight figure and in the 25th percentile for his yearling weight figure. He is homozygous polled and homozygous black.



Lim-Flex (55) Bull	01.18.2022	LVLS 9873K	LFM 2519872
LVLS BANK ACCOUNT LVLS FORTNITE 798F LVLS BARE ASSETS 798E LVLS BIG LEBOWSKI 10. LVLS DEVILLE 9872D MAGS XTRA CHOCOLA	LVLS WILM MAGS UNI LVLS 798R 25B LVLS X-TR LVLS 48670	AA 8116W Hooks A profit 2014 J Arck 5682	ACTUAL BW 90 ADJ. WW 769 ADJ YW 1397 ADG 3.8 Scrotal 37.2
HOMOZY	GOUS POLLED	HOMOZYGOUS BI	ACK
	CEM SC STA 61 0.12 0.8 11 7 35 65 65	12 -0.21 36	REA 0.85 MARB 0.21 FAT -0.02 \$MTI 63.1430455535

LVLS Kingpin 9873K is a 55% Lim-Flex bull sired by LVLS Fortnite 798F, a son of LVLS Bank Account 8116B. This bull's dam, LVLS Deville 9872D, is a daughter of LVLS Big Lebowski 1025B and goes back to SAV Bismarck 5682. He ranks in the 25th percentile for his weaning weight figure and in the 35th percentile for his yearling weight figure. We appreciate this bull's sound structural build, body dimension and overall balance. This guy will maintain growth influence in your cowherd, while capitalizing on functionality and efficiency.

LVLS	KEYNO	TE 9065K	4 9
%Limousin (65) Bull	01.01.2022	LVLS 9065K	NXM 2522705
MAGS ANCHOR AHCC EARNING POWER 900 LVLS 9066U LVLS X-TRA PROFIT 2014 LVLS CAMEO 9068C	E ET MGS XIPH LVLS FARM LVLS9066F	MER JOHN 7428P R Llar general 122R	ACTUAL BW 86 ADJ. WW 704 ADJ YW 1240 ADG 3.4 Scrotal 38.4

HOMOZYGOUS POLLED										HOMOZYGOUS BLACK						
	CED 11 50	1	WW 75 25	122	20	58	0.15	1.52		13	-0.15	51	0.82	MARB 0.32 15	-0.03	

LVLS Keyonte 9065K is a 65% Lim-Flex son of AHCC Earning Power 900E, a son of MAGS Anchor and out of an LVLS Farmer John 7428P daughter, LVLS 9066U. His dam, LVLS Cameo 9068C is a female sired by LVLS X-Tra Profit 2014. Numerically, this bull ranks in the 15th percentile for both his yearling weight figure and his marbling figure. He also ranks in the 25th percentile for his weaning weight figure. We appreciate this bull's blend of growth influence and carcass merit numerically, but also his elite phenotypic design. He is massive in his overall build, expressively muscled and masculine in his design. He is homozygous polled and homozygous black.

LVLS	STABILIZER 737K	51									
Lim-Flex (69) Bull	01.01.2022 LVLS 734K	LFM 2523947									
Lim-Flex (69) Bull 01.01.2022 LVLS 734K LFM 25239 COLE CADILLAC 05C ROMN TUFF ENUFF 103T COLE FORTUNE 12F COLE MISS XRATED 354A COLE MISS AUSTIN 3157A AHCC XPENSE ACCOUNT X516 COLE MISS TRAVELER 015X ADJ. WW LSTO BEST EFFORT 4833B EXAR UPSHOT 0562B ADJ. WW LVLS HALLIE 737H SBLX XTRA SPECIAL ADG LVBR 737E RDC BUCKAROO 4003B RRDC 162 Z SCROTAL											
DOUBL	E POLLED HOMOZYGOUS BLACK										
	6 0.13 0.43 12 11 -0.18 30 0.77	MARB 0.1FAT -0.01\$MTI 56.92707070									

LVLS Stabilizer 737K is a 69% Lim-Flex son of COLE Fortune 12F, a son of COLE Cadillac 05C. His dam, LVLS Hallie 737H is a daughter of LSTO Best Effort 4833B. LVLS Stabilizer 737K ranks in the 15th percentile for his calving ease direct figure and his birthweight figure. Phenotypically, this is a bull we appreciate for his balanced profile, his bold rib, big hip and added eye appeal. LVLS Stabilizer 737K will be a sound investment in the future success of your program. He is homozygous black and double polled.



Lim-Flex (65) Bull 01	.22.2022	LVLS 1012K	LFM 2519831
AHCC DAKOTA THUNDER AHCC DAKOTA THUNDER 2150	G AHCC	ANGUS VALLEY 9 MISS ROBIN A363	11B
AHCC MISS WAZOWSKI Z21 LVLS SECRET WEAPON 4408	HC PA	WAZOWSKI SSION 515 FARMER 4G	ACTUAL BW 86 ADJ. WW 762
LVLS 795W LVLS 795S	LVLS	408H MAX 602C	ADJ YW 1181 ADG 3.2 Scrotal 37.7

LVLS Stabilizer 1012K is a 65% Lim-Flex bull sired by AHCC Dakota Thunder 215G. AHCC Dakota Thunder 215G is a son of AHCC Dakota Thunder 363D out of a MAGS Wazowski female, AHCC Miss Wazowski Z215. This bull's dam is LVLS 795W, a daughter of LVLS Secret Weapon 4408K that goes back to Basin Max 602C. On paper, he ranks in the 10th percentile for his milk figure and in the 35th percentile for his calving ease direct figure. This herd sire prospect will add maternal influence and calving ease to your program with dignity. He is homozygous polled and heterozygous black.

10 55 30 65 50 55 65 45 40

108 55 45

35 55 10 9

				SK	$\langle \rangle$	G	JA		S 1		4K		5	2
PB Limous	sin (9	95) B	ull	0	1.22.	2022	NPM	NPM 2522684						
BIRUBI JYF EDMO HSF YA WZRK LVLS FIRE LVLS 42	NTO LEN Atla Fly	N 519 A As 801	E		LI M H W W M	LOYE AGS SF UI ULFS ZRK	O'S BL WAR NBRII S XTR MISS UNW	ACK ADM DLED ACT(NAS	POLL IRAL PASS DR X2 CAR 8	ED V Sion 233X		DA	AD	
			HO	MOZ	YGOU	S PO	LLED	H	ETE BI	LACK				
CED BW 5 4 >95 95	WW 69 45	YW 104 40	MILK 26 15	TM 60 3	CEM 0.13 90	SC 0.65 45	STAY 10 80	DOC 14 50	YG -0.56 30	CW 29 45	REA 1.23 30	MARB -0.26 85	FAT -0.1 25	\$MTI 45.89 75

LVLS King Jame 04K is a purebred son of JYF Edmonton 519E, the Birubi Jupita J15 son that's out of a MAGS War Admiral daughter, HSF Yalena. His dam, LVLS Fire Fly 4F is a female sired by WZRK Atlas 8012A that goes back to the MAGS Unwashed bull. Numerically, he ranks in the 15th percentile for his milk figure. When you study this bull, you'll appreciate his eye appeal, smoothness of lines and his muscle shape and expression. LVLS King James 04K is deep bodied, soggy made and will offer efficiency and predictability to his future calf crop. He is homozygous polled.

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LVLS STABILIZER 479K 53

Lim-Flex (67) Bull	01.14.2022	LVLS 479K	LFM 2522683
BIRUBI JUPITA J15 JYF EDMONTON 519E HSF YALENA TW FIRE N' ICE SBLX BALDRIDGE ET MAGS WHISPERING C	LLOYD'S B Mags Wai Hsf Unbr Bohi Titi Mags Upp Anyon Baldrid	ALLEY POLL DIC LACK POLLED V & ADMIRAL IDLED PASSION ELIST 7050T ER SAUNTER GE RANGERIDEI JNDER CANYON	VUNDA ACTUAL BW 94 ADJ. WW 703 ADJ YW 1187 ADG 3.3 R R827 ADG 3.3
CED BW WW YW MILK	HOMOZYGOUS POLL TM CEM SC STA		RFA MARR FAT \$MTI

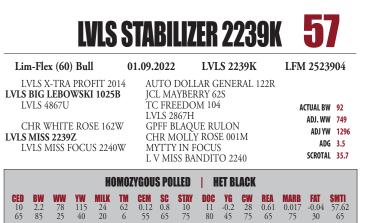
66 70 2.8 101 26 0.11 10 75 13 -0.33 24 0.85 0.09 -0.05 56.11 90 90 10 40 50 85 90 20 30 70 20 LVLS Stabilizer 479K is a 67% Lim-Flex son of JYF Edmonton 519E. His dam, SBLX

Baldridge, is a daughter of TW Fire N' Ice. This bull ranks in the 10th percentile for his milk figure. LVLS Stabilizer 479K is bred to be an excellent maternal influence, but will also add function, muscle expression and efficiency to his offspring. This is a beef bull that will have an outcross pedigree for many programs. We can't say enough good about this bull and we're incredibly excited to see what he goes on to do in production. He is homozygous polled.

LVLS MAXIMIZER 9253K 55

Lin	1-Fle	x (70)) Bul	1	0	1.18.2	2022	2	LV	LS 92	53K		LFM	1 2519	9867
CELL ENVISION 7023E AHCC BARN BURNER B907 DEBV GLADIATOR 917G PBRS ZSA ZSA 246Z DEBV COPPER PENNY ALTER EGO ACTUAL BW 92 WIR PRADA ADJ.WW 60 LVLS BANK ACCOUNT 8116B MAGS WAZOWSKI ADJ WW 17 LVLS DANCING QUEEN 9253D LVLS WILMA 8116W ADG 3. LVLS ALEXIS 9252A CHR WILD BILL 150W ADG 3. L V MISS ROYCE 9252 SCROTAL 32													V 663 V 1168 G 3.2		
			H	OMOZ	YGOU	IS POL	LED	11	IOMO	ZYGO	US B	LACK			
CED 10 65	BW 1.6 70	WW 68 65	YW 108 55	MILK 23 30	TM 57 6	CEM 0.14 55	SC 1.1 30	STAY 9 85	DOC 14 35	YG -0.25 35	CW 29 70	REA 0.89 25	MARB 0.12 65	FAT -0.02 55	\$MTI 57.22 65

LVLS Maximizer 9253K is a 70% Lim-Flex son of DEBV Gladiator 917G, a bull sired by CELL Envision 7023E and out of an Alter Ego female, DEBV Copper Penny. This bull's dam is LVLS Dancing Queen 9253D, a daughter of LVLS Bank Account 8116B. He ranks in the 30th percentile for his milk figure. Phenotypically, LVLS Maximizer 9253K is long in his skeletal makeup, deep through his center third and structurally sound. We believe this herd sire prospect will positively contribute to any set of females. If you're in the market to increase the uniformity of your calf crop, look no further! He is homozygous black and heterozygous polled.



LVLS Stabilizer 2239K is a 60% Lim-Flex son of LVLS Big Lebowski 1025B, a son of LVLS X-Tra Profit 2014. His dam, LVLS Miss 2239Z is a daughter of CHR White Rose 162W and goes back to MYTTY In Focus. Numerically, this bull ranks in the 20th percentile for his milk figure and in the 25th percentile for his weaning weight figure. He is homozygous polled and heterozygous black.

Lim-Fle	x (53) I	Bull		01	.15.	2022	2	LV	LS 17	793K	LFM	[2519	837
WULFS WUI CHF LVLS MI	LFS YOU WILD	K115 JR CH BILL	e et Hoich		BI Y W GI M BA	EBER ULFS ULFS PFF B AGS	R LAU 5 UPI 5 SOI 6 LAQ 8 HU MAX	JRA 1 ERM OIST UE R ITER 602C	OST 6284 ULOI BUG	6196U S N	A		V 691 V 119 G 3.3
			HO	MOZY	GOU	S POI	LED		ETE B	LACK			

IVIC KING KANG 1703K

LVLS King Kong 1793K is a 53% Lim-Flex bull sired by Wulfs Ozark K115E, a Bieber Hard Drive Y120 son that is out of a Wulfs Uppermost 6196U female. This bull's dam, LVLS Miss 1793Z is a CHR Wild Bill 150W daughter that goes back to Basin Max 602C. On paper, he ranks in the 25th percentile for his marbling figure. LVLS King Kong 1793K will add performance, pay weight and tremendous carcass merit to your program. This herd sire prospect will add mass, stoutness and real-world performance to his future calves. He is homozygous black.

IVIC CTADIIITED 0207V

Lim-F	n-Flex (65) Bull 01.01.2022 LVLS 9307K								LFM	1 252 3	8905			
AHCC	HE/	ANCI Artl 066U		901F I	ET	M		R HEF Phof Armf	PAG	DUS	'428P	٨	CTUAL BV	V 87
LVLS	9307		NEW	DESI	GN 8	LV 78 B/ BC LV	'LS900 R NE' DN VI	66R W DE EW G OP CF	SIGN Gami	1 036 MER 8	85	~	ADJ. WV Adj yv	V 663 V 1120 G 3.0
LVLS	9307	X		DESI OMOZ		LV 78 B/ BC LV LV	'LS900 R NE' ON VI 'LS T('LS930	66R W DE EW G OP CF 07N	SIGN GAMI RITE	1 036 MER 8	35 862P	~	ADJ. WV Adj yv Ad	V 663 V 112 G 3.0

LVLS Stabilizer 9307K is a 65% Lim-Flex son of AHCC Heartland 901F, a MAGS Anchor son out of an LVLS Farmer John 7428P daughter. His dam, LVLS 9307X is a female sired by Bon View New Design 878 that goes back to LVLS Top Criteria 8862P. On paper, he ranks in the 30th percentile for his birthweight figure. We appreciate this bull's longevity, density and overall masculine presence. He checks all the boxes and we are confident he'll garner the attention of many cattlemen across the country. He is homozygous polled and homozygous black.

LVLS S	STABILI	ZER 306	5K 58
Lim-Flex (51) Bull	01.17.2022	LVLS 3065K	LFM 2519842
RRDC BOBO 4001B LVBR OPTIMIZER 40E RRDC 422 W B P F Special Focus 504 LVLS CREATIVITY 3065C LVLS ALEXIS 3065A	HC VELVE MAGS RAN RRDC 5131 MYTTY IN	ISFORD Focus K CASH 341 ER 152X	ACTUAL BW 83 ADJ. WW 758 ADJ YW 1358 ADG 3.7 Scrotal 36.1
HOMOZYGO	DUS POLLED	HOMOZYGOUS BL	ACK
CED BW WW YW MILK TN 14 -0.4 69 106 25 59 15 25 60 60 15 8		14 -0.17 29	REAMARBFAT\$MTI0.590.19-0.0259.1570505555

LVLS Stabilizer 3065K is a 51% Lim-Flex bull sired by LVLS Optimizer 40E, a son of RRDC Bobo 4001B. His dam, LVLS Creativity 3065C is a daughter of BPF Special Focus 504 that goes back to LH Xplorer 152X. He ranks in the 15th percentile for his milk figure and in the 25th percentile for his birthweight figure. LVLS Stabilizer 3065K will be a tremendous maternal influence for your program while remaining functional and powerfully designed. He is homozygous black and homozygous polled.

LVLS STABILIZER 9872K 59

Lin	1-Fle	x (50) Bul	1	0	1.12.2	2022	2	LV	LS 98	72K		LFM	2519	9871
TNGC M S MAGS	AGS AGS A V H S XTH	PIRE BETH BISMA	736E H ET RCK	LATE		TM MA G S A GI	AGS AGS A R (A V <i>A</i> PFF E	ALI NINA ZODI THEA GRID BIGA BLAQU MANI	AC TRIO MAR LE 04 JE RI	CAL IER 451	1		A	AD	
			H	OMOZY	/GOL	JS POL	LED.	1 I	IOMO	ZYGO	US B	LACK			
CED 11 50	BW 0.1 30	80 20	YW 122 25	MILK 23 30	TM 62 7	CEM 0.16 35	SC 1.3 15	STAY 16 15	DOC 17 10	YG -0.06 85	CW 38 40	REA 0.61 65	MARB 0.06 75	FAT 0.01 90	\$MTI 56.76 70

LVLS Stabilizer 9872K is a 50% Lim-Flex son of TNGC Empire 736E, a bull sired by TMCK Cash Flow 247C. This bull's dam, MAGS Xtra Chocolate, is a daughter of SAV Bismarck 5682 and goes back to GPFF Blaque Rulon. Numerically, this bull ranks in the 20th percentile for his weaning weight figure, in the 25th percentile for his yearling weight figure and in the 30th percentile for his milk figure. He is homozygous polled and homozygous black.

%Liousi	n (76)	Bul	l	0	1.06.	2022		LV	LS 10	30K		NXN	1 251	9839
TMCK TMCK DAH TMCK5 EF ZEN LVLS DAYI LVLS22	TMO 518Z 344Z JGHT	UTH	360D		TN AH D' CJ EH M	MCK HCC VFC SL W F TRE	LA VI WEST Chaf Indi Indi Indi The	EDA 9 WIN RO 2 FALL ETTI	D W5 50U 9072V ER 200	544 V		A	AD	
		H)MOZY	GOL	US PO	LLED		IOMO	ZYGO	US B	LACK			
CED BW 10 0.1	WW 72	YW 104	MILK 23	TM 58	CEM 6	SC 0.20	STAY 12	DOC 13	YG -0.33	CW 25	REA 0.86	MARB -0.04	FAT -0.05	\$MTI 52.79

LVLS Maximizer 1030K is a 76% Lim-Flex son of TMCK Dartmouth 360D, a bull sired by TMCK Architect 031A. This bull's dam, LVLS Daylight 2202D is a daughter of EF Zen 344Z that goes back to MAGS The General. He ranks in the 30th percentile for his milk figure and in the 35th percentile for his birthweight figure. LVLS Maximizer 1030K combines a burly build, extra dense body shape and a wide foundation with a tremendous structure and added eye appeal. It is a rare occasion when bulls come along that offer the upper echelon of phenotype and genotype with real world performance. He is homozygous black and homozygous polled.

LVLS		ZER 873	3K 63
%Limousin (78) Bull	01.04.2022	LVLS 8733K	NXM 2519861
TMCK ARCHITECT 03 TMCK DARTMOUTH 3601 TMCK518Z LVLS BIG LEBOWSKI 1 LVLS ELEKTRA 8732E LVLS8732M	D TMČK LA AHCC WE DVFC CH 025B LVLS X-TH LVLS 4867 LVLS DOU	DRAULIC 17Y VEDA 909Y STWIND W544 ARRO 250U A PROFIT 2014 U JBLEDOWN 3615I STABILIZER 2731F	ACTUAL BW 86 ADJ. WW 759 ADJ YW 1264 ADG 3.4 Scrotal 34.5
HOMOZ	YGOUS POLLED	HOMOZYGOUS BL	ACK
CEDBWWWYWMILK101.282118256560102020	TM CEM SC ST 66 0.14 0.45 1 6 55 85 2	5 13 -0.3 29	REA MARB FAT \$MTI 0.82 -0.11 -0.05 53.06 60 75 55 60

LVLS Maximizer 8733K is a 78% Limousin bull sired by TMCK Dartmouth 360D. His dam, LVLS Elektra 8732E, is a daughter of LVLS Big Lebowski 1025B and goes back to LVLS Doubledown 3615K. LVLS Maximizer 8733K has quite the impressively balanced numeric profile. He ranks in the 10th percentile for his weaning weight figure and in the 20th percentile for both his yearling weight figure and milk figure. This herd sire prospect has a structural build more than capable of maintaining and carrying his explosive growth pattern through many breeding seasons. He is homozygous polled and homozygous black.

Lin	n-Fle	x (50) Bul	1	0	1.01.	2022	2	LV	LS 91	31K	2	LFM	[251	9865
TNGO M LVLS	C EM IAGS VLS (AUB	PIRE BETH	7 36E H ET CHO	OW 24 OL 57		TN M JC LV G	AGS AGS ZL LC /LS 5 A R	ALI ZODI THEA DDEST 750S 6807 T SS PR	AC ATRIC TAR 2 TRAV	CAL 7L ELER		4	A		IW 678
			H	OMOZ	YGOU	IS POI	LLED	11	IOMO	ZYGO	US B	LACK			
CED 8	BW 1.6	WW 78	YW 128	MILK 22	TM 61	CEM 0.15	SC 1.3	STAY 18	DOC 17	-0.04	-0	REA 0.54	MARB 0.21	FAT 0	\$MTI 61.86
90	70	25	15	40	6	55	15	4	10	85	25	75	45	80	40

LVLS KANE 9131K

LVLS Kane 9131K is a 50% Lim-Flex bull sired by TNGC Empire 736E. His dam, LVLS Aubry 9131A is a daughter of LVLS Old School 5751U and goes back to GAR 6807 Traveler 4144. On paper, this bull ranks in the 15th percentile for his yearling weight figure and in the 25th percentile for his weaning weight figure. If you are looking to add some extension and eye appeal without compromising the efficiency of your calf crop. He is homozygous polled and homozygous black.

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							U	Ш	79	Ö/	5	28		U	
Lin	1-Fle	x (60) Bul	1	0	1.03.	2022	2	LV	LS 87	'32K	-	LFM	[2519	9860
TMCH TI LVLS	X DA MCK /LS F DAR	RTMO 518Z	S 504			TI Al D M LV LV	MCK HCC VFC YTT /LS 5 /LS E	LA V WES Chai Y IN F 048 S DOUB	EDA FWIN RRO 2 FOCU	ID W 250U	544 3615		A		W 759 W 1259 G 3.4
				HO	MOZ	IYGOL	JS PO	LLED	1 B	IET BI	ACK.				
CED 9 80	BW 1.1 55	WW 79 25	YW 116 40	MILK 29 3	TM 68 5	CEM 0.14 75	SC 0.75 75	STAY 16 15	DOC 13 50	YG -0.19 50	CW 26 80	REA 0.6 65	MARB 0.06 75	FAT -0.03 40	\$MTI 57.44 65

LVLS Klaudius 8732K is a 60% Lim-Flex bull sired by TMCK Dartmouth 360D. His dam, LVLS Darcy 8732D is a daughter of LVLS Focus 5047Y and goes back to LVLS Doubledown 3615K. On paper, this bull ranks in the 3rd percentile for his milk figure and in the 25th percentile for his weaning weight figure. LVLS Klaudius 8732K has the desirable powerful body construction, stoutness of feature and a shapely center third that sets him apart from many of his contemporaries. He is homozygous black and heterozygous polled.

					50	P		/ 7	EP	9	07	1K		6	4
Lin	n-Fle	ex (50) Bul	1	0	1.18.	2022	2	LVI	LS 90	71K		LFM	[2522	2709
CHR A L L LVLS	UTO VLS T WIT	E AGE BLISS	S 265Y Crite T U 9	RIA 8 098W		M. LF W CO LV VF	AGS I U I LR U DLE 'LS88 ERMI	EALY YOK(HAUL IGLY WULI 362M ILION ELER () 135U BETT F HUI F HUI	Y 432 NT LOWS	U		A	AD	
			H	OMOZ	YGOL	JS PO	LLED	1 F	IOMO	ZYGO	JS BI	LACK			
CED 12 35	BW 1.2 60	WW 74 40	YW 110 50	MILK 22 40	TM 59 7	CEM 0.15 35	SC 1 40	STAY 11 65	DOC 13 50	YG -0.08 80	CW 30 70	REA 0.46 85	MARB 0.31 25	FAT -0.01 70	\$MTI 64.32 30

LVLS Optimizer 9071K is a 50% Lim-Flex bull sired by CHR Free Agent 215F, a son of MAGS Ali and from the LH U Haul 135U daughter, AUTO Bliss 265Y. His dam, LVLS Without U 9098W is a daughter of LVLS Top Criteria 8862P and goes back to Vermillion Yellowstone. On paper, this bull ranks in the 25th percentile for his marbling figure. LVLS Optimizer 9071K is a beef bull type that is huge bodied, deep ribbed and long in his skeletal makeup. If you're looking for a quick injection of carcass merit, this is your guy! He is homozygous polled and homozygous black.

65 **LVLS STABILIZER 126K**

15 65 50 80

50 40 50

Lim-Flex (63) Bull	01.14.2022	LVLS 126K	LFM 2522696
MAGS ALI CHR FREE AGENT 215F ET AUTO BLISS 265Y HC COLEMAN PRECISIC HC DYNASTY 126 HC DYNASTY 574	MAGS YOU LH U HAU WLR UGL	IL 135U Y BETTY 432U N Production 6 Sty 591 Fime 972	ACTUAL BW 89 ADJ. WW 650
HOM	OZYGOUS POLLEE	HET BLACK	
	M CEM SC STA		REA MARB FAT \$MTI

LVLS Stabilizer 126K is a 63% Lim-Flex son of CHR Free Agent 215F. His dam, HC Dynasty 126, is a daughter of HC Coleman Precision 812 and goes back to HC Overtime 972. Numerically, this bull ranks in the 30th percentile for his yearling weight figure and in the 35th percentile for his weaning weight figure. He is homozygous polled and heterozygous black.

75 25 65

80 90 35 30 60 5



LVLS	OPTIMIZER 609K	68
Lim-Flex Bull	02.01.2022 LVLS 609K	_
MAGS ZODIAC LVLS DIESEL 9285D LVLS BETSY 9585B FOUNDATION ANGUS COW	MAGS WINSTON MAGS XANTHOUS LVLS X-TERNAL 3506X LVLS MISS TRAVLER 9586U	ACTUAL BW 91 ADJ. WW 705 ADJ YW 1295 ADG 3.57 SCROTAL -
	POLLED BLACK	
	M CEM SC STAY DOC YG CW REA 2 6 0.6 10 12 0.09 53 0.6	MARB FAT \$MTI 0.08 0.03 58

LVLS Optimizer 609K is a 33% Lim-Flex son of LVLS Diesel 9585D, a MAGS Zodiac son that's out of an LVLS X-Ternal 3506X female. LVLS Optimizer 609K offers tremendous length, shape and structural integrity. He is eye appealing in his overall build, square build and three-dimensional in his lines.

LVLS MAXIMIZER 4870K

%Limousin (88) Bull	01.11.2022	LVLS 4870K	NXM 2519845
MAGS ANCHOR AHCC HEARTLAND 901F ET LVLS 9066U MAGS UNREAL LVLS CALLISTA 4868C LVLS ANNA 4868A	MGS XIPH LVLS FAR LVLS90661 Auto DC Mags Pas	LLAR GENERAL SSION FLOWER D BILL 150W	ADI, WW 733
HOMOZYG	OUS POLLED	HOMOZYGOUS BI	LACK
CED BW WW YW MILK T	N CEM SC ST	AY DOC YG CW	REA MARB FAT \$MTI

LVLS Maximizer 4870K is a purebred son of AHCC Heartland 901F. His dam, LVLS Criteria 4868C is a daughter of MAGS Unreal and goes back to CHR Wild Bill 150W. Numerically, this bull ranks in the 20th percentile for his yearling weight figure and in the 25th percentile for his weaning weight figure. LVLS Maximizer 4870K is extra dimensional in his build, dense in his overall body shape and tremendous on his feet and legs. He is homozygous polled and homozygous black.

IVIC ODTIMIZED 1010V

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Lim-Flex (46) Bull					0	01.08.2022 LVLS 1010K						LFM 2519830			
AHCC LV LVLS	Lim-Flex (46) Bull 01.08.2022 LVLS 1010K MAGS ANCHOR LH WAR HERO 195W AHCC HEARTLAND 901F ET LVLS 9066U LVLS 9066U LVLS FARMER JOHN 7428P LVLS 9066R S A V NET WORTH 4200 S A V NET WORTH 4200 S A V 8180 TRAVELER 004 LVLS 794S LVLS 9307R LVLS 794B LVLS 794B						ACTUAL BW 86 ADJ. WW 655 ADJ YW 1141 ADG 3.1 SCROTAL 35.7								
HOMOZYGOUS POLLED HOMOZYGOUS BLACK															
CED 13 25	BW -1 15	62 85	YW 103 70	MILK 19 70	TM 50 9	CEM 0.15 10	SC 1.23 25	STAY 16 15	DOC 14 35	YG 0 95	CW 41 30	REA 0.35 95	MARB 0.3 30	FAT -0.01 70	\$MTI 60.01 50

LVLS Optimizer 1010K is a 46% Lim-Flex bull sired by AHCC Heartland 901F, a son of MAGS Anchor. This bull's dam, LVLS Miss 794Z, is a daughter of SAV Net Worth 4200. On paper, he ranks in the 15th percentile for his birthweight figure and in the 30th percentile for his marbling figure. We admire the true dimension and shape that LVLS Optimizer 1010K brings to the equation. He has an awesome outline and presence and we predict his progeny will be standouts in their peer groups. He is homozygous black and homozygous polled.

IVIC ADTIMIZED AAAAV

Lim-F	lex (25)) Bul	1	02.2	21.2022	LVL	S 9090K	_	
BFI GRI D BA	C EASY T 511G R L FO BEST	REVE	R LAD		AHCC M BYERGO) IN FOCU	S C5594 ET	ACTUAL BW Adj. WW	708
L VLS 909 LVLS	0H 9098C							ADJ YW Adg Scrotal	3.0
					POLLED	BLACK		ADG	3.0

LVLS Optimizer 909K is a 25% Lim-Flex bull sired by JBFI Grit 511G, a son of AHCC Easy Rider 5594E. LVLS Optimizer 909K is massive in his body shape, expressive in his muscle design and stout in his bone makeup. He is the kind that will generate progeny that only continue to distance themselves from the crowd upon weaning as he his heavier muscle and bigger framed.

ANGUS BULLS



KCF BENNETT SUMMATION Sours



Angus Bull

01.18.2022

AAA 20513979

ACTUAL BW 85 ADJ. WW 826

ADJ YW 1400

SCROTAL 37.1

ADG 3.43

K C F BENNETT CONSENT Y75	CONNEALY CONSENSUS
K C F BENNETT SUMMATION	K C F MISS PROTEGE W14
THOMAS PATRICIA 9705	S S OBJECTIVE T510 0T26
	THOMAS DATRICIA 71120

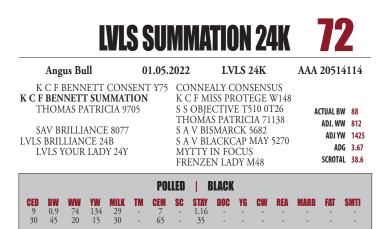
EXAR DENVER 2002B LVLS EASTON 13E LVLS 798R

K C F MISS PROTEGE W148
S S OBJECTIVE T510 0T26
THOMAS PATRICIA 71138
EXAR UPSHOT 0562B
EXAR ROYAL LASS 1067
BON VIEW NEW DESIGN 1407
BLACKCAP V935

LVLS 13K

	POLLED BLACK															
l	CED	BW	WW			TM			STAY	DOC	YG	CW	REA	MARB	FAT	\$MTI
I	10	1.0	77	139	32	-	9	0.53	-	-	-	-	-	-	-	-
1	20	45	15	10	15	-	40	75	-	-	-	-	-	-	-	-

LVLS Summation 13K is a purebred Angus bull sired by KCF Bennett Summation. His dam, LVLS Easton 13E is an EXAR Denver 2002B daughter that goes back to Bon View New Design 1407. He ranks in the 10th percentile for his yearling weight figure and in the 15th percentile for his weaning weight figure and milk figure. LVLS Summation 13K boasts a balanced number profile that is complemented by a maternal influence that will add function and doability to any calf crop.





LVLS Summation 24K is a purebred Angus son of KCF Bennett Summation. His dam, LVLS Brilliance 24B is a daughter of SAV Brilliance 8077 and goes back to MYTTY In Focus. Numerically, he ranks in the 15th percentile for his yearling weight figure, in the 20th percentile for his weaning weight figure and in the 30th percentile for his milk figure. LVLS Summation 24K is long bodied, thick ended, dense made and offers tremendous length and frame.





LVLS SUMMA

01.10.2022

CON

KCI

SSO

THO

CON

EBO

MYT

KG (

POLLED

CEM **SC** 0.82

10

30 55

Angus Bull

LVLS AMMIE 9098A

CED

9 30 0.4 69

30 30 25

K C F BENNETT CONSENT Y75

CONNEALY FINAL PRODUCT

MILK

28 35

K C F BENNETT SUMMATION

LVLS CAMMIE 9098Y

THOMAS PATRICIA 9705

LVLS S	SUMMAT	ION 1044	(73
Angus Bull	01.05.2022	LVLS 1044K	AAA 2053663
K C F BENNETT CONSEL K C F BENNETT SUMMATIC THOMAS PATRICIA 9705 S A V BISMARCK 5682 IVLS MISS BISMARCK 9102Y LVLS MISS TRAVELER 91	DN K C F MI S S OBJE THOMA G A R GH S A V AB 00W S A V 818	ALY CONSENSUS SS PROTEGE W148 CTIVE T510 0T26 S PATRICIA 71138 RID MAKER IGALE 0451 80 TRAVELER 004 PROMPTER 9100	ACTUAL BW 88 ADJ. WW 812 ADJ YW 1393 ADG 3.45 SCROTAL 34
	POLLED B	LACK	
CED BW WW YW MILK TI 9 1.3 73 131 29 -	9 0.71 -	DOC YG CW REA	MARB FAT \$MTI
30 55 20 20 30 -	- 40 65 -		

AAA 20513972

LVLS Summation 1044K is a purebred Angus bull sired by KCF Bennett Summation. His dam, LVLS Miss Bismarck 9102Y is a daughter of SAV Bismarck 5682 and goes back to SAV 8180 Traveler 004. On paper, he ranks in the 20th percentile for his weaning weight figure and his yearling weight figure, and in the 30th percentile for his milk figure. LVLS Summation 1044K is a good footed, sound structured, athletic herd sire prospect that will leave behind an excellent set of progeny.

ATION 9098K 74	LVLS SUMMATION 9907
LVLS 9098KAAA 20536641NNEALY CONSENSUSFMISS PROTEGE W148OBJECTIVE T510 0T26ACTUAL BWOMAS PATRICIA 71138ADJ.WWNNEALY PRODUCT 568ADJ.WWONISTA OF CONANGA 471AD6TTY IN FOCUSAD6CAMMIE 326SCROTAL	Angus Bull01.01.2022LVLS 9907KK C F BENNETT CONSENT Y75CONNEALY CONSENSUSK C F BENNETT SUMMATION THOMAS PATRICIA 9705K C F MISS PROTEGE W148S S OBJECTIVE T510 0T26THOMAS PATRICIA 71138MOGCK AMPLIFY POSS ERICA 9907 POSS ERICA 327SYDGEN ENHANCEMOGCK HIGH RISE 1105KM BROKEN BOW 002 POSS ERICA 1203
BLACK Stay doc yg cw rea marb fat smti	POLLED BLACK CED BW WW YW MILK TM CEM SC STAY DOC YG CW REA 13 -0.4 81 152 25 - 11 1.12 - 23 - 72 1.01 10 20 10 3 60 - 20 35 - 30 - 10 10

- LVLS Summation 9098K is a purebred Angus son of KCF Bennett Summation. His dam, LVLS Ammie 9098A is a daughter of Connealy Final Product and goes back to MYTTY In Focus. On paper, this bull ranks in the 25th percentile for his yearling weight figure, in the 30th percentile for his birthweight figure, his weaning weight figure and his milk figure. LVLS Summation 9098K is an extra shapely, long bodied, eye appealing herd sire prospect that is supported by maternal influence.
- CTIVE T510 0T26 ACTUAL BW 70 PATRICIA 71138 ADJ. WW 751 ENHANCE ADJ YW 1354 HIGH RISE 1105 ADG 3.61 KEN BOW 002 SCROTAL 38 CA 1203 ACK. **DOC** 23 30 FAT **SMTI** 1.01 0.83 0.12 10 10 30 50 LVLS Summation 9907K is a purebred Angus bull sired by KCF Bennett Summation.
 - His dam, Poss Erica 9907 is a daughter of MOGCK Amplify and goes back to KM Broken Bow 002. On paper, he ranks in the 3rd percentile for his yearling weight figure, in the 10th percentile for his weaning weight figure and in the 20th percentile for his birthweight figure. LVLS Summation 9907K is a true standout of a herd sire prospect that offers shape and dimension from any angle.

LVLS SUMMATION 9105K LVLS 9105K Angus Bull 01.11.2022 AAA 20514113 K C F BENNETT CONSENT Y75 CONNEALY CONSENSUS **K C F BENNETT SUMMATION** K C F MISS PROTEGE W148 S S OBJECTIVE T510 0T26 THOMAS PATRICIA 9705 ACTUAL BW 85 THOMAS PATRICIA 71138 ADI, WW 736 LVLS FOCUS 5047Y MYTTY IN FOCUS ADJ YW 1307 **LVLS CLEOPATRA 9101C** LVLS 5048 S ADG 3.41 LVLS MISS NEW DESIGN 9101U BON VIEW NEW DESIGN 1407 SCROTAL 38.8 L V MIS SPROMPTER 9100 POLLED BLACK Т CFM SC STAV FAT **SMTI** 0.5 63 45 119 29 30 8 55 1.17 <u>3</u>0 35

LVLS Summation 9105K is a purebred Angus bull sired by KCF Bennett Summation. His dam, LVLS Cleopatra 9101C is a female that goes back to MYTTY In Focus and Bon View New Design 1407. Numerically, this bull ranks in the 30th percentile for his birthweight figure and milk figure and in the 35th percentile for his yearling weight figure. LVLS Summation 9105K will add length and shape to any set of females along with such a balanced numeric profile that will add to his worth as a herd sire prospect.

RED ANGUS BULL

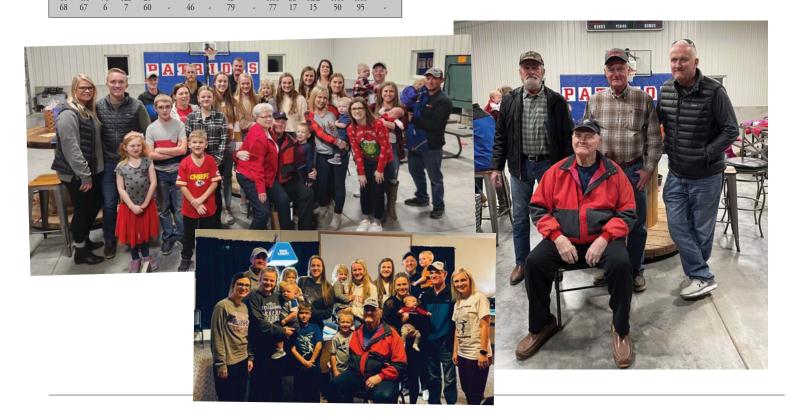




LVLS MAXED OUT 7569K 77

Red Angus Bull	01.03.2022	LVLS 7569K	RAAA 4677455					
WEBR MAXED OUT 12 J6 MAXED OUT 121G J6 TEMPEST B300 PBRS NEXUS 730 LVLS DIAMOND LKY CHF LSF SRR LUCKYCHAR	MISS WEBF SLGN SILVE CM E7569H CRSL 1011 E7569 LSF T		6 1015 T 778T JS 1378 ADJ.WW 620 ADJ.WW 1140 ADG 3.0					
CED BW WW YW MILK	POLLED BLACK CED BW WW YW MILK TM CEM SC STAY DOC YG CW REA MARB FAT \$MTI							

LVLS Max Out 7569K is a son of J6 Maxed Out 121G, the WEBR Maxed Out 627 son from the great J6 Tempest B300 donor female. This bull's dam, LVLS Diamond Lky Charm E7569H is sired by PBRS Nexus 730. On paper, he ranks in the sixth percentile for his weaning weight figure and in the seventh percentile for his yearling weight figure. LVLS Max Out 7569K is a bull that we've always appreciated for his structural integrity, length of side and athletic build. He is smooth made, clean jointed and long in his stride.





ABOUT OUR CATTLE

FEEDING: The yearling cattle are fed to gain 3.25 per day, receiving a ration of corn gluten and alfalfa. We feed our bulls to gain sufficiently, with- out pushing a lot corn in the ration. We believe that corn causes structure problems later in life and causes yearling bulls to 'melt' when turned out to pasture. We are very proud of the success rate our yearling bulls have had.

SEMEN TESTING: All bulls have been semen tested and measured and a certificate will go with each bull sold.

UNCONDITIONAL GUARANTEE: If the cattle that you purchase at our sale fail to meet your expectations, we will replace the animal, providing you return the animal to our ranch at your expense. We will provide you with a replacement animal or give you full credit toward next year's sale or a cash refund. This guarantee expires after the first breeding season. We ask that you provide travel expenses for the replacement animal. Customer Service is #1!



BW :: BIRTH WEIGHT We take birth weights on our cattle in order to give you some method of determining calving ease. Larger calves will sometimes come very easy. We believe that calf structure determines calving ease along with size.

- WW :: WEANING WEIGHT This is the weight of the cattle taken at weaning time adjusted to a constant age of 205 days, and a good indication of early growth.
- YW :: YEARLING WEIGHT This is the weight of the cattle waken at approximately one year of age and adjusted to a constant age of 365 days with at least 150 days between actual weaning and yearling weight dates.
- ADG :: AVERAGE DAILY GAIN Growth rate is highly heritable and these numbers will give you an idea of how the cattle respond to environmental conditions. i.e. feed, weather, etc.

HOW TO FIND WHAT YOU ARE LOOKING FOR IN THE SALE

- We first select without papers, finding all visible phenotypic defects and problems. Once the outliners are eliminated, we then select on paper, eliminating those cattle with performance, EPD or genetic problems. This two-step selection process is done at weaning and repeated again just before the sale with yearling data and semen checking added to the criteria. Of course, disposition is still the number one culling criteria in our herd. Choose the type of bull that best meets your cowherd or feel free to call us to further discuss your options. We would be happy to visit with you.
- 'MAXIMIZERS': Purebred & High Percentage Limousin Bulls These lean, red meat machines will maximize hybrid vigor on your British and British X cows. These bulls will maximize performance with- out sacrificing calving ease. Several of these prospects go back into the purebred industry each year, being purchased by other purebred breeders.
- 'STABLIZERS': 75% Limousin x 25% Angus Bulls Our most popular hybrid for 28 years, these ultra-thick and deep machines are unequaled in their muscle, volume and phenotype. These bulls work well on most any cowherd, offering the extreme thickness of Limousin and the volume of Angus. Hybrid vigor can be increased and maintained with these bulls on most all straight bred and crossbred cows.
- 'OPTIMIZERS': 50% Angus x 50% Limousin Bulls These Angus x Limousin F1 Composites have been a hit on our sale for many years as well. Many cattlemen are using these bulls to moderate their cow size and create consistency or in a fourway cross breeding sys- tem. Optimizers are moderately framed, very deep and offer much more thickness than the purebred Angus cattle.
- 'OPTIMIZERS': 25% Limousin x 75% Angus Bulls They are 25% Limousin and 75% Angus. These bulls combine the best of the numbers of the elite Angus combined with the prominent Limousin. These bulls are huge numbered and have some of the strongest weights and stats of the entire sale offering. These bulls bring the statement of Lim-Flex to a whole new level in our breed. We urge you to see for yourself how any one of these bulls might fit into your program to sire a uniform and very desirable calf crop.
- 'ANGUS': Purebred Registered Angus Bulls Over the past several years we have acquired over 100 Registered Angus females, along with flushing one of our top Angus cows in our Embryo Transfer Program, to promulgate a complimentary breed to our exist- ing lines of seed- stock. Our goal is to provide Purebred Angus bulls that can offer an ideal complement to high percentage Limousin based cows. We have known for years that the Limousin x Angus cross is the best, now we will be offering both sides of the equation.



Real-time. Industry Relevant.

Think Limousin. Think L365.



The Site That Never Sleeps

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