WESTERN SLOPE ANNUAL BULL SALE

SATURDAY, APRIL 3, 2021 1 PM MDT • LOMA, COLORADO

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SALE DAY PHONES

John Pence	
Austin Gottschalk	970-396-0115
Kiley McKinna	
Mark Smith	515-229-5227

AUCTIONEER

Ronn Cunningham		Ronn Cunningham
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LIVESTOCK REPRESENTATIVES

Alan Sears, Western Ag Reporter. 970-396-7521 Jim Gies, Western Livestock Journal ...970-590-0500

SALE MARKETING TEAM

MC MARKETING MANAGEMENT

Kiley McKinna	402-350-3447
Wiley Fanta	320-287-0751

GRASSROOTS CONSULTING Mark Smith 515-229-5227



Platteville, Colorado GARY MAGNESS, OWNER Office, 970-785-6170 · John Pence, 970-396-3584 Austin Gottschalk, 970-396-0115

VIEW SALE VIDEOS ONLINE AT MAGNESSCATTLE.COM

TERMS & CONDITIONS

Terms are cash. The cattle sell under the standard terms and conditions recommended by the North American Limousin Foundation.

HERD HEALTH

All bulls will be accompanied with proper health certificates for immediate shipment to most locations in the United States. All cattle have been tested for: Arthrogryposis Multiplex (AM), Neuropathic Hydrocephalus Free (NH), Homozygous Polled and Black, and have had passed breeding soundness exams. All bulls are virgins and have been Trich tested and PAP scored at 4,809 ft.

VACCINATION PROGRAM

All bulls selling have been vaccinated/poured with Ivomec, Spirovac VL5, Titanium 5, TSV-2, Vision 7 Somnus with SPUR.

SUPPLEMENTAL INFORMATION

A supplement sheet with additional information will be available on sale day and online at *magnesscattle.com*

ANNOUNCEMENTS

Announcements made sale day and from the auction block during the sale take precedence over printed material in the catalog or other printed material associated with the sale.

INSURANCE

Insurance will be available through Grassroots Insurance, 515-229-5227, sale day.

TRUCKING

Truckers will be available to assist you in shipping your purchase.



Watch and bid LIVE on the Internet at SUPERIORCLICKTOBID.COM

PROGRESSIVE CATTLEMEN.

We cordially welcome you to the 5th Annual Magness Land & Cattle Western Slope Bull Sale scheduled for Saturday, April 3, 2021, at the Western Slope Cattlemen's Livestock Auction in Loma, Colorado. The bulls selling are Spring Yearlings that have ultrasound data, are semen tested, PAP scores and ready to go to work. This offering of bulls has been developed at an honest rate of feed consumption with longevity in mind and sorted based on calving-ease, elevation adaptability and structural integrity designed to handle various terrains.

Of the many factors that affect the bottom line in this business, the bull power we use in our breeding programs is the one factor we have the most control over, particularly in the commercial cow-calf segment of our industry. To that end, in this catalog, you will find EPD profiles that reflect the very best Limousin, Lim-Flex and Angus genetics available in the country. Furthermore, you will find PAP scores, ultrasound data and performance data including actual birth weight, adjusted weaning weight, adjusted yearling weight, adjusted scrotal circumference, ribeye area and percent IMF. When you analyze the bulls phenotypically, you will find the bulls to be docile, structurally correct, muscular and easy fleshing. In addition, you can add the inherent value of heterosis to the performance of your calf crop. While the beef cattle industry is experiencing a market correction as it relates to 2016, the fact remains, the premium placed on genetically superior calves is also at an all-time high. The bulls that can sire market-topping calves are available in this sale as indicated by their visual traits and outstanding genetic profiles.

Once again we are offering a 5% discount with the purchase of 5-9 bulls and a 10% discount with the purchase of 10 bulls or more. Buyers also have the option to put one-third down sale day with the balance due October 15, 2021, for any bulls purchased in this sale. As always, we fully and unconditionally guaranteed the bulls to be breeders for the first breeding season as it relates to fertility. Please study our extended bull warranty program that covers not only fertility issues but, also injury, loss of use or death (find further details on page 5).

We look forward to your attendance. Plan to join us for lunch, and should you have any questions don't hesitate to call John Pence, Kiley McKinna or other members of the sale staff listed in the catalog.

Sincerely, Gary Magness



SALE SCHEDULE Friday, April 2, 2021

Sale preview all afternoon

Saturday, April 3, 2021

8:00 AM

Viewing Begins 1:00 PM MDT MAGNESS LAND & CATTLE WESTERN SLOPE **BULL SALE**

NEW

Offering lunch In The Cattlemen's Bar & Grill. Show your buyer number, you and your family order anything you'd like on the menu and lunch is on the house!

DIRECTIONS

Western Slope Cattlemen's Livestock Auction: Located at I-70, Exit 15. GPS Address: 41 12 Road, Loma, CO Physical Address: 1369 12 1/2 Road, Loma, CO

AIRPORTS & DRIVE TIMES

Grand Junction Regional Airport: 25 min. Denver International Airport: 4 hrs., 30 min. Salt Lake City International Airport: 4 hrs.

ACCOMMODATIONS

DoubleTree by Hilton, Grand Junction - 970-240-8888

THE MAGS PROGRAM YOU'RE NOT JUST BUYING A BULL. YOU'RE BUYING AN INDUSTRY-LEADING PROGRAM.

0% FINANCING

Pay 1/3 of purchase price at the sale. Balance is due October 15, 2021.

VOLUME PURCHASE PROGRAM

Buy in bulk and receive a discount. Buy 5-9 bulls and receive a 5% discount. Buy 10 or more bulls and receive a 10% discount.

GUARANTEED SIGHT-UNSEEN PURCHASE PROGRAM

Our sight-unseen program is simple. If you can't attend, call Kiley McKinna, 402-350-3447 or John Pence, 970-396-3584, and give them your specifications and budget. We will provide you with a list of bulls we feel will meet your needs. If the bulls don't meet your specifications at delivery, you don't own them. We guarantee your bids will be confidential and your purchases will be executed at the lowest bid possible.

BREED-LEADING, PREDICTABLE GENETICS

We have spent 30 years creating predictable, time-tested genetics with the combination of balanced EPDs and off the charts performance data. Our cattle perform on paper and in the pasture.

Limousin and Lim-Flex (Angus Hybrid) cattle deliver to your bottom line. With superior genetics, a simple crossbreeding plan and state-of-the-art selection tools, Limousin and Lim-Flex (Angus Hybrid) serve profit-minded cow/calf producers.

Using Limousin and Lim-Flex makes economic sense. Heterosis and breed complementarity are powerful forces that combine to produce the biggest advantage of beef cattle crossbreeding. This crossbred advantage can amount to as much as 25 percent greater lifetime productivity for crossbred cows as compared to straightbred cows.

At Magness cattle we offer a variety of genetic options to match your program's needs and market goals. Crossbreeding for the right blend of muscle, maternal ability and profit is easy with Limousin seedstock from Magness Land & Cattle.

With more than 30 years experience in the Limousin seedstock industry and 70 years in the commerical cattle business, Magness understands what it takes to be successful and we strive to assure the same success is enjoyed by our bulls customers.

SPRING YEARLING BULLS

Being one of the largest suppliers of Lim-Flex bulls in the nation is a job we take very seriously. Given the volume of bulls we sell and the variety of customers we must service, we work diligently to provide a unique cross-section of bulls both from a parentage standpoint, as well as from an end product standpoint. Needless to say, we are extremely proud of the yearling bulls brought forth to you this year for your appraisal. We truly feel there is something for everyone whether it be calving-ease, high marbling, impressive growth, altitude tested or combination bulls that do many things very well. As customers, we value your comments and suggestions on how we can provide you an even better product in the future.

BULL WARRANTY PROGRAM

In an effort to protect, simplify and enhance your MAGS bull purchasing experience, we are pleased to introduce our herd bull warranty program.

We offer the following options and are required to be paid on the day of the sale. It is the buyer's responsibility to purchase at the settlement desk.

PLAN DURATION RATE

#1	6 months	3% of Purchase Price
#2	12 months	6% of Purchase Price

WARRANTY COVERAGE PLAN 1 6 months • 3% of Purchase Price

This plan covers the bull through the spring breeding season and is 100% of the purchase price less the salvage value when applicable.

PLAN 2 12 months • 6% of Purchase Price

This plan covers the bull for a full year which will include two breeding season (spring and fall) and one wintering period. In Plan #2 the warranty covers 85% of the purchase price less the salvage value when applicable. Magness Land & Cattle guarantees to sell a bull that is sound and has passed a semen test by an accredited veterinarian. Should any bull purchased through the Magness Land & Cattle bull sale fail to be a satisfactory breeder or be unable to physically service a cow or heifer, he will be replaced with a bull of equal value. Should this not be possible, we will issue a credit to go towards the purchase of another bull. We will not however provide warranty for mismanagement.

While under our warranty the bull is covered for injury, sickness or death. We will service your needs with a replacement bull or sale credit. Should you have any problems with a bull please contact John Pence and he will work to make sure your cows get bred and you are a satisfied customer. We do have back up bulls set aside, which will be first resolution to any warranty issues. The Warranty Program is designed to protect your purchase during the most high risk time of a bull's life.

Exclusion to Warranty:

Any injury or death due to malicious, willful or intentional acts or mistreatment are considered fraudulent claims.

Should an issue arise with your bull please notify Magness Land & Cattle immediately by phone, 970-785-6170 or 970-396-3584. You will also need to contact a licensed veterinarian to diagnose and treat the animal and fill out a vet form. If the animal dies, a post mortem will be required.

Note: All buyers that opt to utilize the Magness Land & Cattle financing program will be automatically charged the Plan #1 6-month bull warranty on their invoice. This is designed to protect both the buyer and seller.

OUR BULLS PERFORM AT THE HIGHEST LEVELS

PAP TESTING

Cattlemen running cattle at elevations above 5,000 feet are inherently aware of a condition known as Brisket Disease. Brisket Disease, also known as High Mountain Disease or Dropsy, is one of the Rocky Mountain Region's most costly diseases with instances up to a 30% death loss. Brisket Disease can be associated with abortions, dead calves at birth, peewee calves at weaning, and the most commonly distinguished symptom, retained fluid in the chest area and eventually death.

Cattle differ in how they respond to the availability of oxygen associated with a raise in elevation. In order to handle the lack of oxygen, cattle respond by constricting vessels to push blood through more area of the lung to gather more oxygen. This in turn causes the walls of the arteries in the lungs to thicken. This causes the heart to pump harder in order to get enough blood through the thickened arteries. If these conditions become too acute, the heart will actually pump hard enough to push fluid through the walls of the pulmonary artery and blood vessels. This fluid is what causes the swelling of the chest in cattle with Brisket Disease.

Research has shown the thickening of the walls of the arteries, which causes Brisket Disease, to be highly heritable. This means it can be controlled with proper genetic management. There are two ways to stop susceptibility to Brisket. The first is natural selection. When cattle are ran at higher elevations for extended periods of time the disease will take it's toll. Cattle exhibiting signs of Brisket will be culled due to the poor performance associated with the disease.

The second method used to control Brisket Disease is Pulmonary Arterial Pressures (PAP) testing. PAP scores are obtained by a procedure called "right heart/ pulmonary artery catheterization". A true average pressure is measured in millimeters of mercury (mmHg). Using natural selection in your cow herd to eliminate cattle susceptible in your herd and requiring all new genetics (your bulls) to be properly PAP tested is a very effective way to control Brisket Disease.

PAP testing is a tool, that when used correctly, can increase the overall performance of cattle run at higher elevations. Given it's importance to profitability for ranchers who run their cattle at altitude, Magness Land & Cattle is providing PAP scores on all bulls selling. Bulls were also trichomoniasis tested and can go anywhere in the United States. Whats more, every was fertility tested and sells fully guaranteed as outlined on Page 5.

Note: PAP scores were recorded by Dr. Tim Holt at Colorado State University

YEARLING BULLS LOTS 101-151

INDUSTRY BUILT & CUSTOMER TESTED

The yearling bulls segment of this sale is a direct reflection of our commitment to raising production cattle. Our production philosophy is simple - we aim to create a product that's reproductively sound, easy calving, high performance and mainstream acceptable. It's our goal that this group of yearling bulls on offer, which feature only the best in Lim-Flex genetics, will translate not only into your program seamlessly, but the results of their breeding will also meet your customers' targets.

LOT 101 mags hodaddy

MAGS HODADDY 1648H ET

1/24/20 LIM-FLEX(50/45.1) MAGS 1648H HET BLK (T) HOMO PLD (P-1) LFM2271470

MAGS YIP PBRS BUNK HOUSE 48B LBAF SHAWNEE 602 EXAR CLASSEN 1422B PBRS CLASSEN ET WLR RENDEZVOUS 050R

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PAP 36

Act. BW 75

Adj. WW .. 722

Adj. YW... 1293

Adj. REA . 13.06

Adj. IMF....3.82

Adj. SC

AUTO CARMINDA 656S TWIN VALLEY PRECISION E161 SUNSET SHAWNEE 3905 DAMERON FIRST CLASS EXAR PRINCESS 2006 GPFF BLAQUE RULON KEHG JULIET 10H

MAGS THE GENERAL

Morris

	CED	BW	WW	WY	MK	CEM	SC	DOC	YG	CW	REA	MB	\$MTI	
GE EPDS	10	2.6	73	118	20	7	0.7	8	.10	41	.27	.54	71	
% RANK	70	90	35	25	55	35	85	95	>95	25	>95	3	10	

What an exceptional way to lead off this impressive offering! MAGS Hodaddy 1648H ET combines a notable pedigree, a balanced EPD profile, and eye catching phenotype. He is sired by the proven PBRS Bunk House 48B, who has sired many elite genetics all over the country that are admired by many great cattlemen. His donor dam is PBRS Classen ET, who goes back to the great angus sire EXAR Classen 1422B. On paper he ranks in the top 15% for marbling and top 15% for main stream terminal index. Aside from his numerical advantages, phenotypically he is heavily structured, big bodied, level topped, with extra muscle expression and free moving off both ends of his skeleton. This homozygous polled, heterozygous black herd sire is going to do big things for the winning bidder. Make that be you.

LOT 102 MAGS HARD TACK

LOT 103 MAGS HWAY U TURN

100
L0102
PAP 37

Act. Adj. Adj. Adj. I Adj. I Adj. S

MAGS HARD TACK 771H

4/1/20 LIM-FLEX(54/50.7) MAGS 771H RED HET PLD (T) LFM2274642

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	CED	BW	ww	YW	МК	CEM	SC	DOC	YG	CW	REA	MB	\$MTI	
GE EPDS	10	0.8	59	99	24	7	1.2	12	36	36	1.07	.33	63	
% RANK	70	50	90	70	20	35	25	60	15	35	15	25	40	

This powerfully built red herd sire prospect has an alluring phenotype. He is stout featured, wide based, and brings added growth, muscle expression and performance. His sire is the popular WULFS Emprize 2424E, a high seller and sale highlight at the 2019 Wulf Cattle Opportunity sale. He has be siring heavily muscled, sound high preforming progeny everywhere he has been used. His dam is highly productive 8-year-old MAGS Xyloid daughter. Numerically he has exceptional carcass numbers top 15% yield grade, top 15% ribeye, top 25% marbling, top 15% fat thickness and top 40% mainstream terminal index. This fresh pedigreed individual will be a great addition to your herd bull pen.

MAGS HWAY U TURN 735H

103 3/13/20 LIM-FLEX(50/44.5) MAGS 735H HOMO BLK (P-1) HOMO PLD (T) LFM2271749

PAP 37	MAGS YIP MAGS THE GENERAL
Act. BW 72	AUTO CARMINDA 6565
Adj. WW750	CONNEALT HONDER
Adj. YW1314	L H I MS PRIME I ME I SK
Adj. REA . 13.64	MAGS Y-AXIS TC ABERDEEN 759
Adj. IMF 3.34	MAGS DELPHINIUM MAGS UAHUKA
Adj. SC	MAGS AMONG THE YOUNG MAGS VOLUMEED
	MAGS YOUNGER
	CED BW WW YW MK CEM SC DOC YG CW REA MB \$MTI

GE EPDS 12 2.0 79 56 1.2 13 -.16 35 .56 .02 127 26 7 % RANK 40 80 15 15 10 35 35 45 65 40 80 95 80

This herd sire prospect brings the pounds and performance. Here is a big, stout, wide made, rugged designed Lim-Flex that comes to us in a heavy weight homozygous polled homozygous black package. He is sired by MAGS Cable Cowboy, the MAGS Yip son that sires fast growing high preforming progeny. His dam is a beautifully made MAGS Y-Axis daughter. On paper MAGS Hway U Turn 736H ranks in the top 15% for weaning weight and top 15% for yearling weight. He recorded a 750lb 205-day-weight that ratio'd a 109. He has the data and pedigree to do big things for your operation.

LOT 104 mags horse fly

Morris

LOT 105 mags hotel california

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MAGS HORSE FLY 713H

3/7/20 LIM-FLEX(53/47.8) MAGS 713H HOMO BLK (T) HOMO PLD (T) LFM2271728

PAP 38	MAGS CABLE	MAGS APPLESEED
Act. BW 76	MAGS FEDERAL RESERVE ET	MAGS ZEQUIN S A V HESSTON 2217
Adj. WW 715 Adj. YW1301	CJSL 4357B ET	AHCC XHIBIT THIS X045
Adj. REA13.12	LH RODEMASTER 338R	JCL LODESTAR 27L
Adj. IMF4.94	MAGS BALLET WORLD	VERMILION E BLACKBIRD9546 MAGS THE GENERAL
Adj. SC	MAGS YOUR WORLD	MAGS UNWORLDLY

	CED	BW	ww	YW	MK	CEM	SC	DOC	YG	CW	REA	MB	\$MTI	
GE EPDS	12	0.2	71	109	20	7	0.9	10	01	44	.62	.64	75	
% RANK	40	35	45	45	55	35	60	85	95	15	75	1	2	

Here is a impressive MAGS Federal Reserve ET son that checks all the boxes. Heavily muscled, rugged designed, big bodied and sound on the move. His dam is a highly productive 7-year-old LH Rodemaster 338R. Numerically he has a well balanced EPD profile, he ranks in the top 15% for marbling and top 15% mainstream terminal index. homozygous polled and homozygous black. Bid with confidence, this herd sire prospect will have a tremendous impact on your cow herd.

MAGS HOTEL CALIFORNIA 681G 105 2/26/20 LIM-FLEX(53/47.4) MAGS 681H HOMO BLK (P-1) HET PLD (T) LFM2271706 **PAP 39** RITO 6EM3 OF 4L1 EMBLAZON MAGS APPLESEED MAGS WAY TO SHINE Act. BW 72 MAGS CABLE **BOHI TOP DOLLAR 7144T** Adj. WW ... 775 MAGS ZEQUIN WERNER RITA 118 Adj. YW....1356 MAGS YIP MAGS CABLE COWBOY Adj. REA ..15.52 MAGS EVERY COWGIRLS DREAM LHT MS THUNDER 36X Adj. IMF.....2.11 MAGS XMAS TIME Adj. SC MAGS BRIGHT DESTINY **ELCX DESTINY 146Y** CED BW WW YW MK CEM SC DOC YG CW REA MB \$MTI GE EPDS 11 2.3 77 122 21 8 1.4 15 -.13 36 .68 .15 60

Study this attractive made heterozygous polled, homozygous black herd sire prospect that combines softness, athleticism and muscle expression. He is a son of popular MAGS Cable who has produced numerous great ones. His dam is a tremendous MAGS Cable Cowboy daughter that is beautifully designed and functionally correct. Numerically MAGS Hotel California 681G ranks in the top 20% for weaning weight, top 20% for yearling weight, top 15% for scrotal and top 25% for docility.His calves will be a hot commodity.

% RANK 55 85 20 20 45 20 15 25 70 35 65 70

60



MAGS HORIZON

10106	MAGS HORIZON 721H 3/10/20 LIM-FLEX(46/41.9) MAGS 721H HOMO BLK (P-3) HET PLD (T) LFM2271735
PAP 44 Act. BW 73 Adj. WW 851 Adj. YW 1443 Adj. REA13.58 Adj. IMF 3.81 Adj. SC	MAGS YIP MAGS CABLE COWBOY LHT MS THUNDER 36X EF XCESSIVE FORCE MAGS CLOVERFIELD ET MAGS XTRA ARROGANT MAGS THE GENERAL AUTO CARMINDA 656S CONNEALY THUNDER L H T MS PRIMETIME 15K D A TRAVELER 004 703 CFLX MOLLYS IMAGE GDAR GAME DAY 449 MAGS U KNOW U WANT ME
GE EPDS	CED BW WW YW MK CEM SC DOC YG CW REA MB \$MTI 11 0.6 76 116 18 7 1.6 12 .13 44 .23 .39 66

% RANK 55 45 25 30 75 35 10 60 >95 15 >95 15 25 This herd sire prospect is an absolute eye catcher. Stout featured, long bodied, wide based and is truly impressive when set into motion. He is sired by MAGS Cable Cowboy, the MAGS Yip son that consistently adds growth and performance to his progeny. His dam is a highly productive 6-year old EF Xcessive force daughter. On paper MAGS Horizion 721H ranks in the top 25% for weaning weight, top 10% for scrotal, top 15% for carcass weight, top 20% for marbling and top 25% mainstream terminal index. This bull does a lot right.

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and the second	LOT 107	

LOT 107 mags horse play



LOT 108 mags horseman

MAGS HORSE PLAY 1621H ET **TO7** 1/5/20 LIM-FLEX(57/51.5) MAGS 1621H HOMO BLK (P-2) HOMO PLD (P-1) LFM2270981 **PAP 37** MAGS WINSTON MAGS AVIATOR MAGS XTRA REST Act. BW 71 CISL CREED 5042C MAGS XUKALANI Adi, WW ... 732 C]SL 2090Z MAGS XULEMA Adi, YW....1216 **TC ABERDEEN 759** Adj. REA .14.28 MAGS Y-AXIS MAGS UAHUKA Adj. IMF... 4.00 **TMCK APPLAUSE 301A** AHCC WESTWIND W544 TMCK CASUAL 28Y Adj. SC **BLEL CASUAL 646S** CED BW WW YW MK CEM SC DOC YG CW REA MB \$MTI

 GE EPDS
 15
 0.8
 71
 116
 24
 8
 0.4
 14
 -.07
 39
 .73
 .38
 66

 % RANK
 10
 50
 45
 30
 20
 20
 >95
 35
 85
 30
 55
 20
 25

This herd sire prospect will be a crowd favorite sale day. Long sided, easy fleshing, big bodied, level topped, docile bull that will add pounds to his calf crop. On paper he resides in the top 45% for weaning weight, top 35% yearling weight, top 10% marbling and top 15% mainstream terminal index. He is sired by the heavily used CJSL Creed 5042C, who stamps his progeny with an attractive phenotype and structural correctness. His dam MAGS Eadie needs little introduction to these feature lots with multiple full and half brothers represented. Don't miss this homozygous polled, homozygous black 50% Lim Flex.

MAGS HORSEMAN 537H

1/20/20 LIM-FLEX(51/46.1) MAGS 537H HOMO BLK (T) HOMO PLD (P-1) LFM2269550

PAP 37			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					RIT	0 6E	M3 C)F 4L1	EMB	LAZON
Act. BW 74 Adj. WW 712	N	/AGS	S CAB)		BO	HI TC	DP D	TO SH	R 7144	4T
Adj. YW1248						2200					FA 118 R 27L		
Adj. REA . 14.58 Adj. IMF3.31	N					338R (ER					E BLA		RD9546
Adj. SC		MA	AGS Y	OUR	AW	ALKE	R				SOF	-	
	CED	BW	ww	YW	МК	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
GE EPDS	12	0.0	68	102	22	8	1.4	12	18	39	.89	.59	74
% RANK	40	30	55	65	35	20	20	60	55	30	30	2	3

Here is a herd sire prospect with a flashy phenotype, who is great fronted, long bodied, deep sided, with extra dimension and bone. He is a son of the popular MAGS Cable who has proven to produce progeny with complete phenotypes and added value. His dam is a highly productive 7-year-old LH Rodemaster 338R daughter. on paper he ranks in the top 20% scrotal, top 30% for ribeye, top 2% for marbling and top 4% mainstream terminal index. He is hard to find a hole in, bid with confidence sale day.

LOT 109 MAGS DOC HOLIDAY

LOT 110 MAGS HOSSENPHEFER

109	MAGS DOC HOLIDAY 554H
	1/24/20 LIM-FLEX(62/55.9) MAGS 554H HOMO BLK (P-1) HOMO PLD (T) LFM2269568
PAP 37	

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PAP 37	MAGS CABLE	MAGS APPLESEED						
Act. BW 76		MAGS ZEQUIN						
Adj. WW674	MAGS FEDERAL RESERVE ET	S A V HESSTON 2217						
Adj. YW 1124	CJSL 4357B ET	AHCC XHIBIT THIS X045 MAGS YIP						
Adj. REA . 13.46	MAGS ARGO							
Adj. IMF 3.36	MAGSCITRELLA	MAGS UNSMUDGE						
Adj. SC	MAGSZITELLA	MAGSWL USUAL SUSPECT 538U						
Auj. 50	MAGS ZITELLA	MAGS WOODSTOCK						

	CED	BW	ww	YW	MK	CEM	SC	DOC	YG	CW	REA	MB	\$MTI	
GE EPDS	13	1.2	54	79	15	7	0.8	8	12	9	.23	.36	60	
% RANK	25	60	>95	>95	95	35	70	95	75	>95	>95	20	55	

If you like good footed, long bodied, deep sided, functionally correct cattle that are homozygous polled and homozygous black, then watch for this exceptional son of MAGS Federal Reserve ET who's progeny sort to the top of any list. His dam is a highly productive MAGS Argo daughter. Numerical he rank in the top 25% for marbling and top 60% mainstream terminal index. This homozygous polled, homozougus black herd sire is going to do big things for the winning bidder. Make that be you.

L0110	2/2	7/20											37H 2271712
PAP 38 Act. BW 72 Adj. WW792 Adj. YW 1332 Adj. REA .14.14 Adj. SC		MULI WI MAG	EBER FS EM JLFS Z AGS A S DEF LR UG	PRIZ UNI 2 LI INE I	E 242 24242 BETT	4E Z Y ET		BIE WZ WU CO MA MA	BER ZRK C JLFS	LAUI ENE PLEA ALY (OKO HYLI	_0	3W 82E 4251	
	CED	BW	ww	YW	мк	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
GE EPDS	8	0.9	77	116	19	5	1.5	12	26	38	.80	.33	67
% RANK	90	50	20	30	70	75	10	60	35	30	45	25	20

This herd sire prospect will add performance, docility and carcass advantages to any herd he is applied to. He is stout featured and rugged designed. He is sired by the popular WULFS Emprize 2424D, a high seller and sale highlight at the 2019 Wulf Cattle Opportunity sale. He has be siring heavily muscled, sound high preforming progeny everywhere he has been used. His dam is a beautifully designed, feminine made MAGS Ali daughter out of the infamous WLR Ugly Betty 432U donor. On paper he ranks in the top 20% for weaning weight, top 25% yearling weight, top 10% scrotal, top 10% scrotal, top 15% fat thickness and top 20% mainstream terminal index. With his stacked pedigree, impressive EPD profile and big data this bull will produce high dollar calves with extra carcass merit.



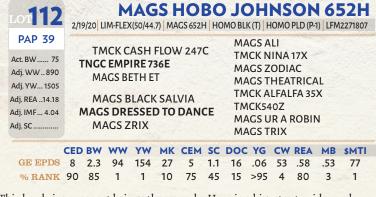
LOT 111

MAGS HELTER SKELTER

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	PAP 39		NA I	AGSY	ID.			in munnu	MA	AGS T	HEC	ENEF	RAL	nahanananahanar
	Act. BW 75	N	1	SCAB	22490 C	WBC	Y		1000	1.191.00	1	INDA	1.000	I shall be
7	Adj. WW728	de.	1000	TMST	1000	1.00	Sector N		Charles and	2002	1000	THUN		14
	Adj. YW 1309	17	LII	1 1013 1	TION	DLK	JUN		0.0000		1.0.0	METI	10000	σĸ
	Adj. REA 13.18	1	DH	IVOE	DEUC	E 132	R				Contraction of the	ERUI		1. 1. 1. 1. I.
	Adj. IMF 3.59	I	MAG	S AMI	BLYN	ETTI	E			1 Same		N 20	L	1.1.1
	Adj. SC		SA	NDPO	INT E	MBLY	NETTE	E 646	59	MID		D NETT	E 623	6
		CED	BW	ww	YW	MK	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
	GE EPDS	12	-0.4	64	95	19	8	1.4	9	10	24	.47	.12	55
	% RANK	40	20	75	80	70	20	20	90	80	80	90	75	90

Study this attractive made homozygous polled, homozygous black herd sire prospect that combines softness, athleticism and muscle expression. He is a son of popular MAGS Cable Cowboy. His dam is DHVO Deuce 132R daughter. On paper he ranks in the top 20% for birth weight, top 15% for Gestation, top 20% calving ease maternal and top 20% scrotal. This one would be a great addition to your herd bull arsenal.

LOT 112 mags hobo johnson



This herd sire prospect brings the pounds. Here is a big, stout, wide made, rugged designed. purebred that comes to us in a heavy weight homozygous polled homozygous black package. He is sired by TNGC Empire 736E the big data herd sire that transmits fast growing, complete progeny. His dam, MAGS Dressed To Dance, is a highly productive MAGS Black Salvia daughter. Numerically he ranks in the top 1% for weaning weight, top 1% for yearling weight, top 1% for total maternal, top 4% for stayability, top 5% for marbling and top 2% mainstream terminal index. bid with confidence sale day.



LOI 115 MAGS HIGH ROLLER

MAGS HIGH ROLLER 557H

1/26/20 LIM-FLEX(53/47.7) MAGS 557H HOMO BLK (P-1) HOMO PLD (P-2) LFM2269570

PAP 40	MAGS YIP	MAGS THE GENERAL
t. BW 73		AUTO CARMINDA 656S
i. WW 709	MAGS CABLE COWBOY	CONNEALY THUNDER
j. YW1261	LHT MS THUNDER 36X	L H T MS PRIMETIME 15K
j. REA13.10	MAGS WINSTON	BT CROSSOVER 758N
j. IMF 3.52	MAGS BETTY LOU	MAGS STRAWBERRY
j. SC	MAGS ZEPHANI	MAGS XYLOID
		MAGS SNICKERS

	CED	BW	ww	WY	МК	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
GE EPDS	11	1.3	60	105	21	6	1.0	14	09	35	.49	.31	61
% RANK	55	60	85	55	45	55	60	35	80	40	90	30	55

Here is another impressive MAGS Cable Cowboy son that checks all the boxes. Heavily muscled, rugged designed, big bodied and sound on the move. His dam is a feminine featured, MAGS Winston daughter. Homozygous polled and homozygous black. Bid with confidence, this herd sire prospect will have a tremendous impact on your cow herd.

LOT 114 MAGS HORSERADISH

LOT 115 MAGS HUDDLE UP



MAGS HORSERADISH 685H LO114 MAGS FICKSLINAD IN 10 CONTROL 10 CONTR

PAP 40	MAGS YIP MAGS THE GENERAL
Act. BW 74 Adj. WW 777	MAGS CABLE COWBOY
Adj. WW1314	LHT MS THUNDER 36X L H T MS PRIMETIME 15K TC ABERDEEN 759
Adj. REA . 15.44 Adj. IMF 4.00	MAGS V-AXIS MAGS UAHUKA
Adj. SC	MAGS ALYSANNE MAGS WEEBLES
	CED BW WW YW MK CEM SC DOC YG CW REA MB \$MT

	CED	BW	ww	WY	мк	CEM	SC	DOC	YG	cw	REA	MB	\$MTI
GE EPDS	14	0.1	67	103	21	8	1.4	10	07	21	.46	.28	61
% RANK	15	30	60	60	45	20	20	85	85	90	95	40	50

Yet another MAGS Cable Cowboy that is fundamentally correct, stout featured, long bodied and wide based. His dam is a highly productive MAGS Y-Axis daughter. On paper he ranks in the top 2% for gestation, top 15% calving ease direct, top 30% birth weight and top 20% scrotal. This guy could be utilized in a variety of different programs.

L01115	3/23	7/20 LI	M-FLEX	(50/44.0									56H 12271779
PAP 40 Act. BW 75 Adj. WW 721 Adj. YW 1398 Adj. REA . 13.42 Adj. IMF 3.05 Adj. SC		AAGS MA LH AAGS	AGS A S CAB AGS ZI ROD S ZER AGS X	LE EQUIN EMA	STER	338R		MA BO WE JCL VE	GS V HI TO RNE LOD RMIL R TU	VAY DP DO R RIT ESTA ION CKEF	TO SH OLLAF TA 118 R 27L E BLA R 0451	INE R 7144 CKBI	LAZON 4T RD9546 E COLOR
	CED	BW	ww	YW	МК	СЕМ	SC	DOC	YG	cw	REA	MB	\$MTI
GE EPDS	13	2.2	84	132	21	9	1.3	15	12	51	.76	.46	73
% RANK	25	85	10	10	45	10	20	25	75	10	50	10	4

If heavy weight calves are what trips your trigger take a look at this homozygous black homozygous polled, big middled, rugged designed, high growth herd sire prospect sale day. He weaned a 205-day weight of 721 lbs to ratio a 104. This performance will be transmitted to his calves when you study his 84 weaning weight EPD that ranks in the top 10%, 132 yearling weight that ranks in the top 10% and his 51 carcass weight that ranks in the top 10% of the breed. His sire is the popular MAGS Cable. This individual will be a great addition to your herd bull pen.



MAGS HIGH HAT

MAGS HENERY

THE EIGHTH

MAGS HIGH HAT 729H 116 3/12/20 LIM-FLEX(50/46.4) MACS 729H RED HOMO PLD (P-3) LFM2271744

PAP 41		BIEBER ROLLIN DEEP Y118
Act. BW 78 Adj. WW 818		BIEBER LAURA 158W WZRK GENESIS 532E
Adj. YW 1443	WULFS ZUNI 2424Z	WULFS PLEASURE 4251P BT CROSSOVER 758N
Adj. REA . 15.42 Adj. IMF 4.15	MAGS WINSTON	MAGS STRAWBERRY
Adj. IMF 4.15 Adj. SC	MAGS UNREMARKABLE COLOR	AUTO DOLLAR GENERAL 122R HA LADY 1079

CED BW WW YW MK CEM SC DOC YG CW REA MB \$MTI GE EPDS 12 -0.7 75 118 23 8 1.2 13 -.20 46 .89 .61 77 % RANK 40 15 25 25 30 20 35 45 50 15 30 2 1

If heavy weight calves are what you are searching for take a look at this homozygous polled, big middled, rugged designed, high growth herd sire prospect sale day. He weaned a 205-day weight of 721lbs. This performance will be transmitted to his calves when you study his 84 weaning weight EPD that ranks in the top 10%,132 yearling weight that ranks in the top 10%. His sire is the popular MAGS Cable, who has a tremendous impact on this offering. His dam is beautiful patterned LH Rodemaster 338R daughter. This one would be a great addition to your herd bull arsenal.

L0117	3/19					ER AGS 75							51H
PAP 41									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		IRST		
Act. BW 65	F		LX FII		JELA								
Adj. WW758	1		ZYNG			200			TOTA) ГҮ СН	DICT	
Adj. YW 1293			12								STOR		
Adj. REA . 14.36						6B E	Г				CHT 1		
Adj. IMF3.90	N		S FRE								ROBI		
Adj. SC		MA	AGS Z	IPS E	BIT				ICS W				
	CED	BW	ww	YW	MK	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
GE EPDS	12	0.4	59	101	20	8	1.0	15	09	35	.72	.44	65
% RANK	40	40	90	65	55	20	45	25	80	40	55	10	30

Well balanced, is the term that best describes this young herd sire prospect. Sired by PBRS Encore 7195E ET, the heavily used SBLX First Class son. His dam EF Zynga 356Z, is a highly productive 8-year-old. Numerically he ranks in the top 30% for mainstream terminal index and top 10% for marbling. Aside from his numerical advantages, phenotypically he is heavily structured, big bodied, level topped, with extra muscle expression and free moving off both ends of his skeleton.

	L0118	3/3/20 L	IM-FLEX	K (60/54.4) MA(55 814H		BB IO BLK (
	PAP 41 Act. BW	JMF/ M MAC	H ROD A ROD BLN W AGS Z S ENG AGS A	emas /ondi /odia /odia	ERIN	294Z G EYE CRUS	076W	JCL VEF CHI V KR\ MA MA LH \ MA
		CED BW	ww	YW	МК	CEM	SC	DOC
A REAL PROPERTY AND A REAL PROPERTY A REAL PROPERTY AND A REAL PROPERTY AND A REAL PRO	GE EPDS	10 1.6		108	18	5	0.2	12
	% RANK	70 70	55	50	75	75	>95	60
Marris Contraction	If you came lo	ooking	for an	athle	tic, g	reat f	foote	d, bla

I OT 118 MAGS HOBBY HORSE

Y HORSE 814H

(P-1) HOMO PLD (P-3) LFM2289965

PAP 41					CTED	2205	•	JCL	LOD	ESTA	R 27L	-	
t. BW 78	1		ROD RODI										RD9546
i. WW	,								R TU	CKEF	045	Г	
j. YW *		ME	BLN W	OND	ERIN	GEYE	076\	^N KR	VN S	HAD	IE SA	DIE 2	96S
, REA .12.84		MA	AGS Z	ODIA	C				GS V				
IMF3.54	Λ.	AAC	S ENC	DMC			ы	MA	GS X	ANT	HOUS	S	
	ⁿ							LH	WAF	R HEF	RO 195	5W	
i. SC		MA	AGS A	BSOL	UIE	GRA	CE	NA 0	C S V	FAD	OF GF		
								1417-		LAR		ACL	
	CED	BW	ww	WY	МК	CEM	SC	DOC	YG	CW	REA	MB	\$MTI
GE EPDS	10	1.6	68	108	18	5	0.2	12	14	36	.54	.24	61
% RANK	70	70	55	50	75	75	-05	60	70	35	85	45	55

ack hided, double homozygous, heavily muscled feature bull, then MAGS Hobby Horse 814H is the herd sire prospect for you. He is sired by JMFA Rodemaster 294Z, a LH Rodemaster 338R son. His dam is a feminine 4-year-old, MAGS Zodiac daughter that has done an excellent job.Make sure this bull is on your short list sale day. bid with confidence sale day.

LOT TATTOO	HPS/C	SIRE	CE	вw	ww	YW	МК	MC	SC	DC	YG	cw	RE	MB	\$MI
		JMFA RODEMASTER 294Z AP: 36 · Act. BW: 75 · Adj. WW: 808 · Adj	States -	1500	4.2.2.1	96 SC: • 1	1000	N	0.7.57.00	1002.2016	A. 12 (1964)	Contraction of the second	1220 57	.25	61
		TMCK CASH FLOW 247C AP: 36 · Act. BW: 72 · Adj. WW: 776 · Adj											.71	.07	57
	and the second second second	JMFA RODEMASTER 294Z P: 36 · Act. BW: 78 · Adj. WW: 777 · Adj Y											.89	.00	58
		AHCC HEMI 0901E ET AP: 37 · Act. BW: 71 · Adj. WW: 657 · Adj											.70	.52	74
		TNGC EMPIRE 736E AP: 37 · Act. BW: 74 · Adj. WW: 758 · Adj											.67	.40	71
	A Constanting	MAGS SUMMIT PAP: 37 · Act. BW: 74 · Adj. WW: 829 · Ad				120 SC: ·	12000						.71	.49	73
		AHCC EARNING POWER 900E ET P: 37 · Act. BW: 75 · Adj. WW: 722 · Adj											.76	.05	55
		MAGS SUMMIT P: 38 · Act. BW: 77 · Adj. WW: 721 · Adj				117 C: · A							.65	.41	69
127 MAGS 627H 2/12/20 · LIM-FLEX(7		MAGS YIP AP: 38 · Act. BW: 73 · Adj. WW: 791 · Adj				115 SC: · /							.71	.36	66
128 MAGS 643H 2/17/20 · LIM-FLEX(5		MAGS ALI AP: 38 · Act. BW: 74 · Adj. WW: 782 · Ad				123 SC: ·								.10	60
	and the second	AHCC DAKOTA THUNDER 363D PAP: 38 · Act. BW: 74 · Adj. WW: 764 · Ad				103 j SC: -								.52	70

CALVING EASE MEANS PROFIT

Calving-ease and calf vigor are traits upon which the Limousin breed was founded on in this country. Relative to growth, the Limousin breed remains a calving-ease leader. Easy births not only allow cows the opportunity to breed back faster, they ultimatley result in more pounds to sell at weaning.

We have made a concentrated effort to bring you a variety of bulls that excel in the beef industry's Number 1 profitability trait—calving-ease. Take note, we have gone the extra mile in our breeding program to propagate genetics that excel in terms of calving-ease by utilizing genetics we know are easy calving.

As you study the table below, you will notice the bulls offered in this sale excel in all three calving-ease measurements—Calving East Direct, Birth Weight and Calving Ease Maternal. However, as evidenced by the table we have been able to maintain industry leading levels of calving-ease without sacrificing growth and carcass performance. Take note of how our Weaning Weight, Yearling Weight and Carcass EPDs stack up not only to Limousin and Lim-Flex (Angus Hybrids) breed averages, but to other competing breeds as well.

The bottom line is this, with Magness Land & Cattle bulls, you CAN have the best of both worlds. Calves that come light and easy at birth, but with the inherent genetic ability to efficiently produce pounds—that is a profitable combination.

LOT TATTOO H	IPS/C	SIRE		CE	вw	ww	YW	MK	MC	SC	DC	YG	cw	RE	MB	\$MI
130 MAGS 711H H 3/5/20 · PERCENT(53/47	122210806		Adj. WW: 692 · Adj		1000	1	(A. 198 P.)	21 Adj RE	132700	2020 2020	S. K. Start	105 N	1-	.86	.32	66
131 MAGS 769H H 3/29/20 · LIM-FLEX (56/		MFA RODEMASTE P: 38 · Act. BW: 74 ·		1000			C. Andrewson and	13 Adj R	and the second	100 million	and and the second	1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	and the second	.28	61
132 MAGS 1803H H 3/8/20 · LIM-FLEX (62/56														.70	.24	68
133 MAGS 536H H 1/19/20 · LIM-FLEX(65/5	1-1-1			a second		200	1.1.1	22 Adj RE	1000	1.	13 C		a hard	.64	.22	60
134 MAGS 662H H 2/22/20 · LIM-FLEX(49/							1							.74	.42	67
135 MAGS 712H H 3/5/20 · LIM-FLEX (65/58			dj. WW: 769 · Adj	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		3 3	10000	18 dj RE	Sector P				and the state	.70	.09	56
136 MAGS 506H H 1/2/20 · LIM-FLEX(62/54	1.1.2.2.2.2			1078	Contra de		1.1.1.1	21 Adj RE		10.00	125-520		1.2	1.13	.24	66
137 MAGS 631H H 2/14/20 · LIM-FLEX (46/4			• Adj. WW: 648 • A					18 • Adj F							.34	61
138 MAGS 795H H 4/12/20 · LIM-FLEX(53/2								21 Adj R							.80	80
139 MAGS 1635H H 1/10/20 · LIM-FLEX(53/4								23 Adj R						.83	.16	61
140 MAGS 1663H H 1/29/20 · LIM-FLEX (56/2	1.							18 dj RE/						.63	.18	54

LIMOUSIN TODAY - PROFIT TOMORROW

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

Erik Roen Sierra Valley Ranch, California



Limousin and Lim-Flex[®] (Limousin x Angus hybrid) deliver to your bottom line.

- Calving ease & calf vigor
- More pounds to sell at weaning
- Feed efficiency

- Tested & proven docility
- Cow & bull longevity
- Carcass merit

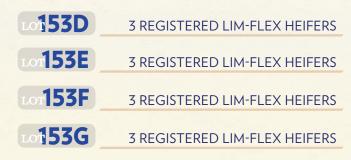
To find out more about how you can profit tomorrow with Limousin or LIm-Flex[®] bulls and females, contact a NALF regional manager or visit www.NALF.org.

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LOT	TATTOO	HPS/C	SIRE	CE	BW	ww	YW	MK	MC	SC	DC	YG	cw	RE	MB	\$MI
A COMPANY	and the second sec		MAGS CABLE COWBOY P: 41 · Act. BW: 78 · Adj. WW: 874 · A			1000365	1.200			Sec. Parce				.73	04	54
		Strate State	AHCC DIGGIN DEEP 903D ET AP: 41 · Act. BW: 74 · Adj. WW: 783 · J										57 5.10	.69	.28	64
			CJSL DATA BANK 6124D ET P: 42 · Act. BW: 52 · Adj. WW: 683 · A											.74	.21	59
			PBRS ENCORE 7195E ET AP: 42 · Act. BW: 67 · Adj. WW: 695 ·											.76	.48	66
	and the second second		PBRS ENCORE 7195E ET AP: 42 · Act. BW: 78 · Adj. WW: 781 ·											.63	.81	78
			MAGS EVEREST AP: 43 · Act. BW: 76 · Adj. WW: 811 ·											.52	.10	52
			JMFA RODEMASTER 294Z AP: 44 · Act. BW: 77 · Adj. WW: 722 ·											.61	.29	64
			PBRS ENCORE 7195E ET PAP: 44 · Act. BW: 68 · Adj. WW: 763										27 F: 4.75		.66	71
			MAGS SUMMIT AP: 45 · Act. BW: 78 · Adj. WW: 771 ·											.44	.48	67
			PBRS ENCORE 7195E ET AP: 46 · Act. BW: 68 · Adj. WW: 848 ·												.49	69
151 2/12/			PBRS ENCORE 7195E ET AP: 48 · Act. BW: 70 · Adj. WW: 695 ·												.52	68
			WULFS EMPRIZE 2424E AP: 41 · Act. BW: 75 · Adj. WW: 827 ·											.96	.67	79

NEW SALE FEATURE Offering 7 Lots of Registered Lim-Flex Replacement Females DOB: SPRING 2020 • OPTION TO TAKE ALL

L0153A	3 REGISTERED LIM-FLEX HEIFERS
Lo153B	3 REGISTERED LIM-FLEX HEIFERS
L0153C	3 REGISTERED LIM-FLEX HEIFERS





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0% FINANCING

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REFERENCE SIRES

SATURDAY, APRIL 3, 2021 // LOMA, CO

REFERENCE SIRES



MAGS CABLE



MAGS EVEREST



MAGS FIRESTONE



MAGS SUMMIT



MAGS CABLE COWBOY



MAGS APPLE JACK



MAGS FEDERAL RESERVE

MAGS AVIATOR

MAGS ALI

REFERENCE SIRES

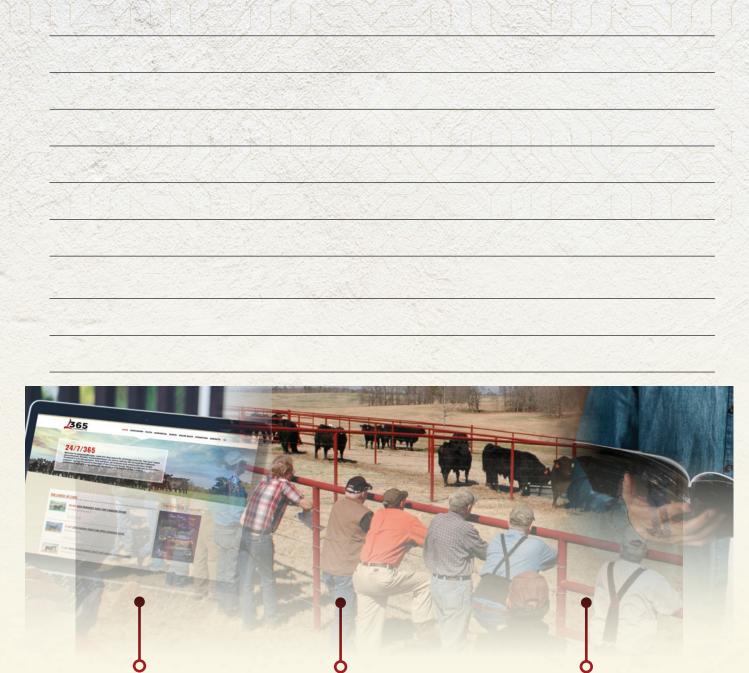
4	LIM-FLEX SIR	ES	17/AN	×,			Σ_{j}	2)	$\langle \langle \rangle$		Ň	2	2,	λ_{j}		T.
	NAME	SIRE	DAM	CE	BW	ww	YW	МК	СМ	SC	DC	cw	RE	YG	MB	\$MTI
1	AHCC DAKOTA THUNDER 363D	AHCC ANGUS VALLEY 911B	AHCC MISS ROBIN A363	13	-0.8	68	116	35	11	0.7	16	28	.31	07	.49	69
	AHCC DIGGIN DEEP 903D ET	EBFL YPSILANTI 420Y	LVLS 9066U	12	-0.4	63	97	21	7	2.4	16	44	.67	12	.17	56
	AHCC HEMI 0901E ET	SAVRESOURCE 1441	LVLS 9066U	9	2.9	90	151	17	2	1.2	20	67	.99	14	.19	66
	ALTER EGO	EF XCESSIVE FORCE	CJSL TEQUILA SUNRISE 7003	15	-0.9	63	81	14	7	1.2	19	11	.57	24	06	48
	CJSL CREED 5042C	MAGS AVIATOR	CJSL 2090Z	15	-0.4	71	121	20	8	0.0	11	35	.71	.02	.71	77
	HBRL DARK KNIGHT 603D	MAGS WINSTON	MAGS UVALDA	13	3.6	73	112	22	8	0.1	14	51	.66	11	.35	65
	JMFA RODEMASTER 294Z	LH RODEMASTER 338R	MBLN WONDERING EYE 076W	8	0.9	64	99	15	5	-0.2	11	26	.57	22	.24	60
	LVLS BANK ACCOUNT 8116B	MAGS WAZOWSKI	LVLS WILMA 8116W	7	2.9	88	142	26	5	0.7	12	51	1.34	29	.25	68
	MAGS ALI	CONNEALY CONSENSUS 7229	MAGS YOKO	9	3.5	94	143	22	4	2.8	15	57	.34	.09	.24	66
	MAGS APPLE JACK	MAGS XUKALANI	WLR UGLY BETTY 432U	6	2.8	73	109	18	2	0.8	6	29	.62	18	.26	62
	MAGS AVIATOR	MAGS WINSTON	MAGS XTRA REST	14	0.1	64	102	18	8	-0.3	18	33	.58	03	.42	64
	MAGS CABLE	MAGS APPLESEED	MAGS ZEQUIN	15	1.3	82	130	22	11	1.6	14	59	.86	03	.57	76
	MAGS CABLE COWBOY	MAGSYIP	LHT MS THUNDER 36X	10	1.2	72	118	24	7	1.4	13	35	.50	12	.04	54
	MAGS EVEREST	MAGS ZODIAC	MAGS BOOK WORM	10	3.1	74	121	23	3	0.4	11	54	.58	03	.26	62
	MAGS FEDERAL RESERVE ET	MAGS CABLE	CJSL 4357B ET	16	-0.2	69	109	18	9	1.2	13	34	.42	.03	.60	73
	MAGS FIRESTONE 2018F	MAGS APPLE JACK	MAGS DAYSTAR	9	1.0	76	120	21	4	0.5	8	39	.59	15	.14	59
	MAGS SUMMIT	MAGS ZAPPO	MAGS YDALL	11	2.3	77	112	18	7	1.4	11	48	.83	14	.32	66
	PBRS BUNK HOUSE 48B	MAGS YIP	LBAF SHAWNEE 602	10	4.0	85	149	22	6	0.9	13	54	.35	.01	.22	64
	PBRS 7266 ET	SBLX FIRST CLASS	EF ZYNGA 356Z	8	5.5	81	129	21	6	1.1	10	48	.69	10	.41	70
	PBRS ENCORE 7195E ET	SBLX FIRST CLASS	EF ZYNGA 356Z	10	-1.5	50	81	21	8	1.3	12			08		73
	RLBH DAYS OF THUNDER ET	EF XCESSIVE FORCE	EF YAFFA 821Y	10	0.9	60	90	8	7	1.1	12	27		03		56
	SSTO BEST BET 456B ET	SAV HARVESTOR 0338	ELCX TWILIGHT 114X	11	2.7	71	114	19	6	1.1	13	39	.30	.12		72
	TASF BELIEVE 854B	DHVO DEUCE 132R	CHERRY KNOLL ELSA 8014	6	3.8		125	16	3	1.0	16				.05	57
	TMCK CASH FLOW 247C	MAGS ALI	TMCK NINA 17X	6			168	28	3	1.7	20		.83		.37	1000
	TNGC EMPIRE 736E	TMCK CASH FLOW 247C	MAGS BETH ET	10	0.7		163	24	4	1.3	21	64	.79	.12		
	WULFS EMPRIZE 2424E	BIEBER DEEP END B597	WULFS ZUNI 2424Z	11	0.0	80	131	22	8	1.5	13	53	1.17	34	.46	74
	LIMOUSIN SIR	RES														
	NAME	SIRE	DAM	CE	BW	ww	YW	МК	СМ	SC	DC	cw	RE	YG	MB	\$MTI
	AHCC EARNING POWER 900E ET	MAGS ANCHOR	LVLS 9066U	13	1.4	80	131	15	7	2.1	17	45	1.07	32	.23	65
	CELL ENVISION 7023E	AHCC BARN BURNER B907	PBRS ZSA ZSA 246Z	8	3.2	103	168	13	5	2.1	21	58	1.47	40	.21	72
	CJSL DATA BANK 6124D	MAGS ANCHOR	AUTO CARMINDA 656S	11	1.8	81	128	14	6	0.2	16	40	0.8	23	.06	58
	MAGS YIP	MAGS THE GENERAL	AUTO CARMINDA 656S	11	1.2	66	107	15	4	0.2	11	31	.59	29	.06	55
	ANGUS SIRES															
	NAME	SIRE	DAM	CE	BW	ww	YW	МК	СМ	SC	DC	cw	RE	YG	МВ	\$MTI
	BAR R JET BLACK 5063	CONNEALY BLACK GRANITE	BAR R IRIS ANITA 0113	11	1.3	75	135	20	11	1.0	27	70	.86		.60	

MAGNESS LAND & CATTLE EPD AVERAGES COMPARED TO OTHER BREED EPD AVERAGES

US born non-parents on common base, Spring 2021 NCE

	CE	BW	ww	YW	MK	СМ	SC	DC	YG	CW	RE	MB	\$MI
MAGS Sale Bulls	11	0.6	70	110	20	7	1.0	13	12	34	.64	.34	64
Limousin	10	1.6	61	88	22	6	0.5	11	56	18	1.16	10	49
Red Angus	12	-1.8	59	94	25	7	-	-	.05	20	.11	.41	-
Chianina	8	1.7	46	69	14	3	-	-	16	11	.32	.26	-
Shorthorn	9	1.3	51	76	19	5	-	-	34	-12	.06	02	-
Maine-Anjou	7	1.7	44	55	19	-	-	-	-	10	.26	.09	-
Simmental Hybrid	11	0.6	64	98	21	-	-	11	23	29	.62	.28	
Gelbvieh Hybrid	13	-0.5	69	106	20	7	.50	12	07	34	.51	.35	-





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THANK YOU WE APPRECIATE YOUR SUPPORT OVER THE YEARS.

2021 Western Slope Bull Sale **AVERAGES**

_____Yearling Bulls______

_____Females_____

GROSS

Avg._____ Avg._____ Avg._____



MC Marketing Management 648 West Sawgrass Trail Dakota Dunes, South Dakota 57049

TIME DATED MATERIAL - DO NOT DELAY

Magness Beef

SATURDAY, APRIL 3, 2021 1 PM MDT • LOMA, COLORADO



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