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SPRING 2009



Spring cattle for sale



- 24 Beefmaster First-calf Pairs
- 44 Fall-calving Beefmaster Heifers
 - 19 Charolais 3-in-1s
 - 5 Charolais Bulls (Twos)
- 20 Beefmaster Bulls (Yearlings)
 - 50 Fall-calving Beefmaster

Cows—Bred to L Bar 3100

• 6 Open Pairs with Big Calves

L Bar genetics offer performance boost

Hello, friends, and welcome to our Spring Genetics Issue of the *Isa Informer!* I thought I might take a minute and

explain the history behind L Bar Genetics and why they might be of value to your breeding program.

Folks often ask about our linebreeding



program. The definition of linebreeding is "selective inbreeding to perpetuate certain desired qualities or characteristics in a strain of livestock." Geneticists explain that linebred cattle breed truer because they possess more homozygous or identical gene pairs. Therefore linebreeding is an extremely valuable tool in increasing the consistency, uniformity and prepotency of the herd and their offspring in other herds.

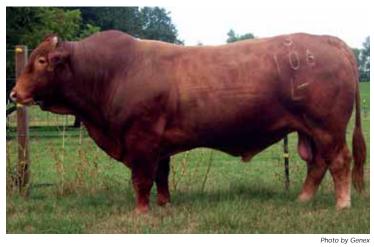
Though closely bred, the L Bar Herd is not a "closed" herd because we typically bring in outside genetics through large groups of females from a single, tightly managed and complimentary program. Over the years, we have added infusions of genetics from the Lasater and Casey herds, as well as Sanders, Musser, Cargile, Vista and, most recently, Cain Cattle Co.

About 15 years ago, we began an effort to transform our cattle, with one of the primary goals being improved consistency of conformation, color, underline, size and type. We strive to select for the optimum performers, while still keeping the size and weight of the herd in moderation. We select for trim, moderatesized cattle packed with thickness and muscling that meet the demands of today's bull buyer.

The most important factor in the cow business is, of course, fertility. We breed all females for 60 days, and cull not only those that miss, but also those that fail to wean a marketable calf. We breed our heifers at 14 months to calve at two years, in the exact same season as their mothers. In our bull selection, we place a great deal of emphasis on the sons of first-calf heifers, in an effort to lock in those early maturing, easy-calving qualities.

Performance is of obvious importance in our breeding program. We are very proud to have had **36 L Bar cows receive the coveted BBU Pacesetter award in 2008.** This means that she calved at least by 30 months of age, she had at least three consecutive calves with a weaning ratio of 105 or better AND maintained a calving interval of 375 days or less. On the bull side, BBU publishes the trait leaders for each of the 5 EPDs, and there are **17 L bar bulls or sons of L Bar bulls that are trait leaders in the Beefmaster breed.** That is 23% of all trait leaders—more than any other breeding establishment!

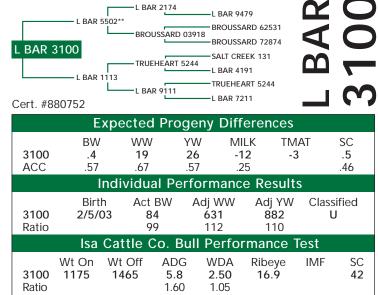
As you make your spring breeding plans, I hope you'll consider the boost that high-performing L Bar genetics can give your program.

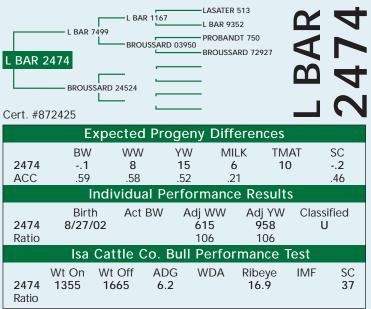


This outstanding herdsire combines the awesome bloodlines of L Bar 5502 and Lasater 513. He has the length and type to raise herd bulls for the modern cattle industry. He will clean up your calves and pack on the muscle and thickness.



The only polled bull in the L Bar Battery, this terrific herdsire offers depth and capacity. L Bar 2474 packs a straight top into a perfectly muscled frame. He is a low-birthweight sire with strong and balanced EPDs. (Supply is limited.)





Polled



Photo by Watt M. Casey, J

Thick and powerful, L Bar 4401 is one of the all-time best performers to come through the Isa Performance Test. He typifies the curve-bending low-birthweight/high-growth type. Check that 1.58 intramuscular fat ratio!

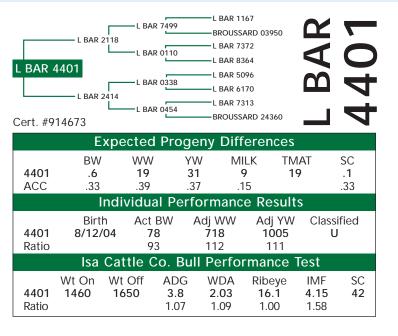




Photo by Gus Navejas

Need performance? L Bar 5502 is the breed's only triple trait leader. He is long, clean and packed with muscle. Having sired numerous top-selling bulls in Beefmaster sales, his calves all receive his tremendous growth and charisma.



Photo by Phil Tomlinson

We've raised dozens of outstanding bulls out of this strong L Bar 5502 son. Athletic and clean, he will sire smooth, clean and solid red calves, and he tops the breed, being the #1 bull for Scrotal EPD.

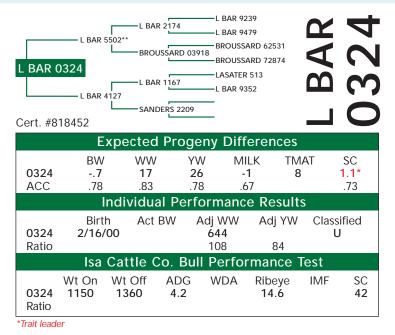


Photo by EBS

L Bar 3432 is probably the longest bull in the battery. He was one of the top carcass bulls in the 2005 Isa Performance Test, with a 1.17 IMF ratio. A blend of the L Bar 7303 and L Bar 7499 bloodlines, he produces cherry-red calves with lots of eye appeal.

L BAR 2174 L BAR 2174 L BAR 9479 L BAR 807 L BAR 807 L BAR 807 L BAR 807 L BAR 807 L BAR 807 C BROUSSARD 62531 BROUSSARD 2323 BROUSSARD 2323 BROUSSARD 2323 BROUSSARD 2323 BROUSSARD 2323 BROUSSARD 2323 BROUSSARD 2323 BROUSSARD 2323 BROUSSARD 2323 BROUSSARD 52285							
5502**	Exp BW 1.4	ected F WW 32*	Progeny YW 43*	Diffe MILI -23	K TM	AT	SC .9*
ACC	.90	.92	.89 Perforn	.87			.85
5502** Ratio	Birth 8/30/95	Act B			Adj YW	Class U 1	
Isa Cattle Co. Bull Performance Test							
5502** 1	295 1	't Off 5 530 1.16	ADG W 4.7	/DA	Ribeye 17.1 1.16	IMF	SC 39 1.02

*Trait leader **Typesetter



L BAR C	L BAR (BROU	SSARD 03918	L BAR 95 L BAR 93 BROUSSA BROUSSA L BAR 110 BROUSSA L BAR 110 BROUSSA	15 RD 62531 RD 72874 67 RD 03950 64	L BAR	3432
Expected Progeny Differences							
3432 ACC	BW 2.3 .63	WW 17 .64	YW 31 .52	MIL -4 .1!	4 5		SC .1 .40
Individual Performance Results							
3432 Ratio	Birth Act BW 8/21/03			lj WW 6 44 124	Adj YW 812 95		
Isa Cattle Co. Bull Performance Test							
3432 Ratio	Wt On 1580	Wt Off 1800	ADG 4.4 1.05	WDA 2.42 1.18	Ribeye 17.0	IMF 3.75 1.17	SC 39

Spring Semen Special:

\$45 each / 10 or more straws / Any combo \$35 each / 50 or more straws / Any combo JBBA Special! \$25 each / No minimum

ANNOUNCING OUR NEWEST HERD BULL!



Photo by Watt M. Casey, J

Take a look at the birthweight EPD! L Bar 4408 exemplifies the moderate, clean frame packed with muscle. He has a smooth top, perfect underline and brilliant red color. He is a son of the great L Bar 2118 and boasts of L Bar 0324 and 5502 in his ultra-strong pedigree.

L BAR 4	– L BAR	L BA	R 7499 R 0110 R 0324 R 0465	L BAR 7 L BAR 8 L BAR 5 L BAR 4 L BAR 4	SARD 03950 7372 3364 5502**	L BAR	4408	
Expected Progeny Differences								
4408 ACC	BW -3.7 .63	5	/ Y\ 1: .3	2	IILK TI 5 15	MAT 8	SC .1 .27	
Individual Performance Results								
4408 Ratio	Birt 8/27	/04 7	BW / /0 03	Adj WW 583 91	Adj YV 908 101		sified 1/2	
Isa Cattle Co. Bull Performance Test								
4408 Ratio	Wt On 1300	Wt Off 1480	ADG 3.6 1.01	WDA 1.86 1.00	Ribeye 15.3 .95	IMF 2.76 1.05	SC 36	

Save the Date! 47th Performance-Tested Bull Sale—Saturday, October 3, 2009 200 Beefmaster and Charolais Bulls



moo.oo91116562i.www moo.ooelttesesi@reteco.com 325.949.3763 60647 XT ,olegnA ns2 P.O. Box 60327

Laurie, Annette & Lorenzo Lasater



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