A New Lease on Bull Buying

MLE's lease-to-buy option is helping commercial producers buy high-quality Angus bulls, and commercial cattlemen are reaping the benefits.

Story and photos by DEANNA SCRIMGER

When cattlemen purchase a new truck, the dealer may present lease programs for consideration. When commercial cattlemen purchase bulls, they may lease them through a progressive program offered by MLE Marketing (MLE), a division of Southern States Cooperative. MLE is utilizing the lease concept to help cattle producers afford superior genetics.

MLE Marketing, established in 1922 as Michigan Livestock Exchange, is the largest livestock marketing cooperative in the United States, marketing more than 3.3 million head of livestock annually. MLE merged with Southern States Cooperative in March 1998 and now has business interests in 17 states and networks with more than 800 retail outlets.

Originally launched in 1996, MLE's Beef Improvement Program (BIP) has developed into a vital service of the grassroots cooperative. The BIP encompasses bull leasing, retained-ownership financing, carcass data collection, replacementheifer financing and feeder-calf sales.

Mark McCully, manager of sales and marketing for MLE, explains, "When we originally explored how we could help producers find an improved market for feeder calves, Angus genetics were an obvious choice for proven carcass genetics and reliability." The cooperative believes Angus genetics hold a superior value for the feeder-calf, bred-heifer and fed-cattle segments.

Leasing program

MLE's bull-lease program is focused on linking purebred producers and commercial cattlemen. To date, the lease program involves 19 purebred producers throughout MLE's 17-state territory. More than 110 bulls have been leased to producers in 11 states. Expectations are to have 250 bulls leased by the end of the spring 2000 bull season.

MLE's lease program is centered around Angus genetics; however, a few Red Angus and Charolais bulls have been leased as part of rotational crossbreeding programs. Through an extensive selection process, MLE certifies producers to become bull suppliers. A prerequisite for becoming a certified producer is being able to provide a minimum of 20 bulls/year that hit MLE's target. For Angus producers, that target is above breed average for both marbling and yearling weight expected progeny differences (EPDs). These specifications correlate to calves that perform through the feedlot and have a high probability of producing carcasses of superior quality grades.

"The certified-producer aspect has allowed us to develop a framework of producers who have a similar vision and have focused on carcass genetics," says McCully.

Selected producers must also meet a list of requirements including compliance with beef quality assurance practices and providing trucking, as well as paying an annual coordination fee. In return, the purebred producer has another valuable service to offer customers and has access to the cooperative's 800-plus retail outlets where MLE is actively advertising the bull-leasing options.

Affordable genetics

"The simple goal is to allow producers to afford better genetics," says McCully. "The lease program provides the means for cash flow and requires less out-ofpocket expense."

MLE's bull lease is a three-year lease with annual payment determined by the purchase price (see Table 1). At the end of three years the producer has the option of returning the bull to MLE or purchasing the bull for the salvage value of \$800.

For example, if a producer "buys" a bull for \$2,100, MLE would pay the seedstock producer the full \$2,100 at the time of the sale. MLE handles all the arrangements with the lease customer, and the lease customer makes payments directly to MLE, in this case in \$580 installments.

"The vast majority of producers have purchased the bull and either continued to use him or [sold] him to another producer," explains McCully.

For Dick Beck, marketing agent and owner-partner in Springfield Angus, Louisburg, N.C., becoming a certified producer was one more element to ex-

Table 1: Examp	oles of annual payment
schedules by p	urchase price
Purchase	Annual

price, \$	payment, \$
1,750-1,999	490
2,000-2,249	580
2,250-2,499	670
2,500-2,749	760
2,750-2,999	850
3,000+	Case dependent



"The simple goal is to allow producers to afford better genetics," says **Mark McCully**, MLE's manager of sales and marketing. "The lease program provides the means for cash flow and requires less out-of-pocket expense."

pand his current bull-marketing efforts. "The program has been another menu selection we can offer, yet we have not forced it on our customers," he says.

Beck sees room for expansion of bull leasing in the North Carolina region. "Many producers in the region are familiar with the contract concept through the hog and poultry industry," he says. Producers who have relied on tobacco as their main cash crop are taking a closer look at making their commercial cow herds profitable.

Expanding boundaries

À progressive partnership has merged MLE's bull-lease program with the Northeast Texas Beef Improvement Organization (NETBIO). NETBIO, an organization consisting of independent cow-

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calf producers and agribusiness representatives, has more than 75 producer members with more than 10,000 mother cows under their ownership.

The group is focused on improving the quality of their calves through genetic selection and ensuring management practices that improve health and carcass quality. MLE's lease program has become an essential element to provide producers access to superior genetics.

The partnership with NETBIO is what originally sparked purebred producer Donnell Brown's interest in becoming a certified producer. R.A. Brown Ranch, a family operation in northeast Texas since 1895, markets more than 500 bulls each year. The majority of bulls marketed are Angus, although they raise five breeds. In R.A. Brown Ranch's first year of working with MLE, the lease option was only offered to members of NETBIO. Howev-

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MLE's bull lease is a three-year lease with annual payment determined by the purchase price. At the end of three years the producer has the option of returning the bull to MLE or purchasing the bull for the salvage value of \$800

er, as MLE develops their cooperative in the Texas region, Brown hopes to offer the lease option to all customers.

In a tradition-bound ranching industry, it is essential for all parties involved to understand the expectations and responsibilities of the new lease program, says Brown. "The service can work for those producers who want to use it," he explains. "Producers with 10 cows to 10,000 cows can be a part of leasing and receive the benefits.'

More than genetics

For Brown, offering the lease option attracted potential bull buyers who normally would not have traveled to his region. In his opinion, MLE's involvement in helping commercial producers develop a breeding plan is one of the largest advantages of the lease program.

"They help producers analyze their cow herd and select a bull that matches their needs to produce the best calves for the market," explains Brown. "As we strive to be a full-service genetic provider, MLE is helping us."

Brown recognizes the value of MLE's third-party involvement, but he still thinks it is essential for customers to be involved in the selection process. "It is important for the person breeding the cows to pick out the bull. It helps establish pride in ownership," says Brown. After relationships are established, he is more comfortable with a producer's buying bulls sight unseen.

The Texas cattleman believes other strengths of MLE's lease program are leasing virgin bulls and the three-year lease commitment. "The producer keeps the bull through the productive life, which helps customers be more confident with herd health," says Brown. He cautions of potential health problems associated with sexually transmitted disease if a bull were to be used in a different herd every 90 days.

MLE has targeted cattlemen's organizations, cooperative Extension services and direct producer communication to explain the leasing option. An MLE representative is present with a display booth and information at each certified producer's bull sale. All bulls are reviewed prior to the sale and prequalified for the lease program. MLE requires that bulls pass a breeding soundness exam (BSE) and possess correct type and skeletal structure. A list of bulls approved for the lease program is only available to the potential buyers who have previously completed a lease application.

The sale or auction format is not disrupted by the lease option. Individual

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producers may be bidding on approved bulls during the auction; or, in some cases, McCully may be bidding on bulls on behalf of lease customers. MLE handles all final arrangements with sale staff after the sale.

The lease option is not limited to the certified producer's annual sale. Bulls meeting all criteria sold through state sales, bull-test sales or private treaty may be financed through the lease program if interested buyers are approved.

MLE feels this service is one avenue to assist commercial cattlemen in bull selection. "Seedstock producers have done an excellent job providing data on their cattle, yet it can become overwhelming for buyers if they don't know how to interpret it," says McCully. "Ultrasound data also adds another figure to the equation. It is essential that producers understand what all of the data means and how to use it as a selection tool."

McCully is available to consult with potential lease customers. Still, he feels it is vitally important to establish communication between the purebred and the commercial producers.

Commercial experience

For commercial producer Jennifer Qualls of Qualls Ranch in northeast Texas, assistance in purchasing bulls was exactly what she needed. Through involvement in Texas A&M's Ranch to Rail Program, Qualls realized she needed to improve both marbling and gain in her calf crop.

Qualls uncovered MLE's bull-lease program through her local Extension agent and NETBIO. Angus genetics surfaced as an obvious choice for the ranch's 300 Brangus- and Braford-based cows.

"Not only was the expertise in selection well worth the investment, the lease option allowed more cash flow by spreading the payment over three years," explains Qualls.

Inquiries from neighbors about the new Angus genetics being used have become common for Del Ray Wilson, Ramseur, N.C. With a young son and daughter who have their sights set on being involved in farming, Wilson is focused on long-term profitability and increasing marketing options for his calves.

In his second year of the lease program, Wilson has been very involved in the bullselection process and is now more focused on EPDs than ever before. A balance of traits has been important for the Angus bulls he'll turn out with his 100 crossbred cows and 50 black-baldy heifers.

"The lease program has given me the chance to select bulls with the genetics I



Realizing she needed to improve both marbling and gain in her calf crop, Jennifer Qualls of Qualls Ranch in northeast Texas needed assistance in purchasing bulls. Through the MLE program, she purchased this bull from Twin Valley Farms.

was looking for to improve my entire cow herd," says Wilson. The first year in the program he relied heavily on McCully's involvement in evaluating the bulls; the second year he worked directly with Springfield Angus.

"After seeing the genetics perform, Wilson came back and bought one of our top-selling bulls the very next year," says Beck. "MLE's lease program made it possible for him to afford higher-quality genetics than he ever dreamed."

MLE's lease program requires certified producers to guarantee bulls through the first breeding season. Both Brown and Beck agree this is a logical guarantee that they typically offer all customers. Wilson, who had a bull that was not sound in the first breeding season, was impressed with both MLE's and Beck's prompt response. Wilson was able to review EPDs on a new set of bulls and select a feasible replacement.

It is important for producers to understand that MLE's lease program does not, however, eliminate all risk associated with bull ownership. MLE still requires that bulls be insured for replacement value.

McCully has worked closely with several small-scale Kentucky producer groups who view the lease program primarily as a bull-selection tool and secondarily as a financing option. "These groups started looking at backgrounding calves of a similar age and consistent health program. It's now evolved to focusing on genetics," says McCully. "Utilizing targeted genetics through our bulllease program helps them increase the consistency of the entire calf crop when working with many producers."

Marketing advantage

The lease program has been a win-win for both MLE and producers. As a livestock marketing organization, MLE becomes a marketing avenue for bull-lease customers to consider when they are ready to market their calves. MLE guarantees to be a competitive bidder on calves where there is a concentration of lease customers.

To date, several special feeder-calf sales have been organized through MLE's auction facilities. Although the sales have not been exclusively calves of lease customers, the genetics are heavily promoted on calves from leased bulls.

Through a partnership with Emerge Interactive, MLE has made it possible for several lease customers to market their calves on Cyberstockyards. The cattle were videotaped prior to the sale and sold on the Internet-based auction system that utilizes real-time bidding.

The long-term marketing advantages are one of the largest benefits Beck sees for his customers. "Entrance into the marketplace will become a key to ensuring marketing of the product," he says. "Long-term, this provides an opportunity for our customers to qualify for a premium on their calves."

Brown agrees with the marketing advantages gained through MLE's system. "Increasing the profitability and sustainability is essential for the future," says Brown. "Anytime we can help our customers increase the money they put in their pocket, it is a win-win."

MLE is committed to helping cattle producers in its region, and the lease program has proven to be a successful option. "It wouldn't hurt our feelings if we never leased another bull. Our goal is to get the better genetics out there. Leasing is one step to help producers along the way. As they see return from better genetics, cost will no longer be an issue," says McCully. "Yet leasing has become a way of life in other business and has the potential to become the norm in our industry as well."

