



*Over 1,000 Leachman  Bulls Have
Already Been Turned Out in the Ozarks...*



Leachman Ozark Fall Bull Sale

60 Stabilizer Bulls

Saturday, October 17th, 2020 • 1:00 pm

I-40 Livestock • Ozark, AR





Sale Day Schedule and Contacts
Lunch served in the I-40 Livestock Cafe
at 12:00 PM.
Bulls Sale Starts at 1:00 PM.



Sale Location
I-40 Livestock
3050 Temple Rd
Ozark, AR 72949

Retained Semen

All bulls in the catalog sell with a retained 100% semen revenue interest, unless otherwise announced.

One Year Guarantee!

Leachman Cattle of Colorado is offering a one year guarantee on all bulls that we sell. This guarantee will cover your purchased bull(s) against death, injury, infertility, and loss of use. If, during the first year from purchase, you lose the use of your Leachman bull for whatever reason, we will give you a credit towards the purchase of a new bull. We only ask that your herd veterinarian provide a written statement describing the death, injury, or infertility. If the bull in question can be salvaged, we would like you to keep the salvage value, and a credit will be issued, less the salvage amount you receive for the bull. If the bull is turned out for breeding, then the credit will be given at 75% of the original purchase value (less any salvage value). All claims must be made within 1 year from the date of purchase and cannot exceed the greater of 2 bulls per invoice or 15% of the total invoice.

Example 1: Your \$5,000 bull dies before you turn him out to breed. You receive a full credit of \$5,000. (Purchase Price - \$0 Salvage - \$0 Use).

Example 2: Your \$5,000 bull injures his scrotum after you pull him from the cows. You sell him for \$1000 in salvage. You receive a credit of \$2,750 (\$5000 purchase - \$1000 salvage - \$1250 usage).

Requirements for claims:

1. All claims must be made within 365 days of purchase.
2. A veterinary statement regarding the circumstances is required.
3. A verbal agreement from Leachman Cattle of Colorado is required prior to a bull being sold for salvage. Documentation of the salvage value of the bull, including identification of the bull on the sale barn ticket, that corresponds to the bulls Leachman identifications (ear tag or metal clip) is also required.

This credit can be used for the purchase of bulls, females, semen, and/or embryos from Leachman Cattle of Colorado. If the credit is not used within 24 months of the date of issuance, then it will expire.

Note: Guarantee will be revoked on all bulls that are not paid for within 30 days of invoice date.

Special Female Consignment
Selling after Bulls

40 Stabilizer replacements
call Bruce Staton.

55 Heavy Bred Brangus heifers
call Kent Reading.

Contacts

Lee Leachman (970) 219-8519
 Bruce Staton (479) 675-6531
 Kent Reading (479) 667-3737
 Garrett Rolland (785) 623-1489
 Jerrod Watson (303) 827-1156

Professional Bull
Buyers Guide

1 LCOC CAPITALIST S424F

Nt Reg 58B 42C 2
 2718 3
 BBK 4
 A 5
 B 6
 RGR 7
 Ben: 2 8
 9

GAR-EGL Protege
 HOOK'S CAPITALIST 37C
 HOOK'S XTRAVAGANZA 7X
 Leachman Advance S019A
 RGR Stabilizer CU916
 RGR Stabilizer XS406 32

Scores	
Act BW	84 17
CE	★★★ 11
Growth	★★★ 12
Maternal	★★★★ 13
Feed/Care	★★★★ 14
Phenotype	★★★★ 15
Disposition	4.0 16
PAP 44	-0.62

BY 18	WV 19	YV 20	MI 21	IMP 22	REA 23	MW 24	F/C 25	Intak 26	YH 27	SC 28
-2.2	34	77	11	0.86	1.04	1237	0.02	46	5.76	36.33

\$RANCH \$51 8.6% **\$FEEDER \$154 2.4%** **\$PROFIT \$18,696 1.5%**

#9 \$Profit & #9 \$Feeder in the sale. #2 marbling bull in the sale!

How to read this catalog

1. Reg#: the registration number of the animal. NotReg means the animal is not registered. Pending means that a registration number has been applied for, but was not issued at the time of catalog printing.
2. Brd: breed of the animal if two breeds or less are involved. If more than two breeds are in the animal, then the composition shows the percent British and the percent Continental, i.e. 58B 42C means 58% British and 42% Continental.
3. DOB: date of birth
4. Color: BBK=homozygous black, BLK = black, BWF = black white face, BBF = black brockle face, RED = red, RWF = red white face, WHT = white, BRC = black red carrier.
5. Mating type: E = embryo transplant, A = via artificial insemination, N = natural service
6. Sex: B = Bull, H = Female

7. P = polled. S = scurred. H = horned. PP = Homozygous Polled. PH = Heterozygous Polled.
8. Cooperator herd where the bull was raised.
9. Pen where the bull is located.
10. Genetic Defect codes - a C appended to the end denotes carrier and an F denotes tested free and P denotes possible but untested.
NH - Neuropathic Hydrocephalus
AM - Arthrogryposis Multiplex
CA - Contractural Arachnodactyly
OS - Osteopetrosis
DD -Developmental Duplication
19. Weaning weight EPD/ABC expressed on a breed scale. The Stabilizers are expressed on an Angus scale.
20. Yearling EPD/ABC expressed on a breed scale. The Stabilizers are expressed on an Angus scale.
21. Milk EPD/ABC expressed on a breed scale. The Stabilizers are expressed on an Angus scale. This is the best predictor of a bull's daughter's ability to milk. It measures the difference in weaning weight that will be produced between one bull's daughters and another bull's daughters due solely to milk.
22. IMF is the ultrasound based EPD/ABC for marbling expressed on a breed scale. The Stabilizers are expressed on an Angus scale.

Phenotype Scores to Make Bull Buying Easier:

11. C. Ease: Calving Ease is the predicted calving ease if you use the bull on heifers. If there is a number in the brown box, this indicates the breed calculated calving ease direct EPD. In addition, we provide our Leachman estimated calving star system.
***** The easiest calving bulls in the industry.
**** Use on smaller heifers with minimal assistance needed
*** Use on larger heifers with some assistance expected.
12. Growth: This is a score from one star to five stars, where five stars means maximum growth. Even the one star bulls are as growthy as any bull in America 20 years ago.
13. Maternal: This is an estimate of maternal efficiency, NOT milk. It includes cow size, milk, fertility, and growth. The bulls are scored from one star to five stars. Five star bulls will produce some of the most profitable cows in the industry if you sell calves at weaning.
14. Feedlot: This looks at all of the post weaning traits including gain, conversion, carcass weight, and carcass merit. Scored from one star to five stars, where five stars would produce maximum overall value in your feeder calves.
15. Phenotype: A combination of eye appeal and overall kind. Scored from one star to five stars. Five star bulls are the best phenotypic bulls in the sale (in our opinion)! Two star bulls are less attractive visually than average.
16. Disposition: Our traditional score of 1 – 5 on disposition. Score 5 bulls are bulls you can walk up to and touch. Score 3 is about average historically for Leachman bulls. However, we are making a concerted effort to improve disposition, so most bulls score 3 or higher. The bulls scored 2.5 or 2 are nervous and do not like to be in close quarters with people on foot – but they are great for big range operations.
17. Actual birth weight. This is not adjusted for age of the dam.
23. REA is the ultrasound based EPD/ABC for ribeye area expressed on a breed scale. The Stabilizers are expressed on an Angus scale.
24. MWT is the predicted mature weight of daughters that you will get if you use the bull on a 1250 pound cow. If your cows weigh 1350, add 100 to this predicted weight. If your cows weigh only 1150, subtract 100 from this predicted weight. This EPD is the best indicator of daughter size -- far better than frame score or yearling height.
25. F:G is the pedigree estimated feed to gain EPD that predicts the feedlot efficiency of the bulls offspring. A negative number means that the bull's progeny will feed more efficiently. Example: -0.50 means that the bulls progeny will require ½ pound less feed per pound of gain.
26. Intake: is an estimate of the amount of feed that the bull's progeny will consume over a 112 day feeding period. It is expressed in pounds. Animals with higher intake will consume more throughout their life. Animals with lower intake will consume less.
27. FS is an EPD, expressed as frame score, predicting the yearling frame score of a sire's progeny, compared to that of other sires.
28. SC is an EPD, expressed in centimeters, predicting the yearling scrotal circumference of a sire's progeny, compared to that of other sires.
29. \$Ranch EPD: This Leachman profit index that predicts weaning profitability based on calving ease, weaning weight, maternal milk, cow cost, and FERTILITY. Based on producing 100 calves. This EPD assumes a slide on calf prices of \$10 / cwt.
30. \$Feeder: This number is expressed in terms of the bull's added value to the sale price of your feeder calves. It is expressed in dollars per head. Thus when comparing a +100 bull vs. a +50 bull, we expect the first bull to sire calves worth \$50 per head more at weaning (regardless of their weight).

EPDs/ABCs

- Breed Association EPDs (Expected Progeny Differences) are listed for all registered animals. Leachman ABCs (Across Breed Comparisons) are listed for all un-registered animals. All ABCs are on an Angus base and can be compared across breeds within this catalog. EPDs are appropriate association EPDs without any adjustments.
18. Birth weight EPD/ABC expressed on an Angus scale (or breed scale for Red Angus, Hereford, and Charolais).
 31. \$Profit™ EPD: One, simple, proven number that gives each trait a weight according to its impact on profit. See page 2 for additional information.
 32. FT: Indicates the bull was individually measured for feed intake. Bulls without this notation, were not individually measured. Unmeasured bulls have EPD's based on their parental average.



\$PROFIT™

Are all small cows really efficient? There seems to be a big disconnect in today's beef industry. On sale day we want heavy, high quality steers to pay the bills. The rest of the time we want efficient cows to keep our costs as low as possible. Simply selecting for smaller cows with no regard for feed efficiency is not the answer. Likewise, selecting for sheer growth with disregard for cost is just as poor of a strategy. The best way to make your cowherd truly efficient, and your calf crop earn more, is to use Leachman \$Profit™. This is the only index in the industry that works on both sides of the ledger (production AND cost). **Cows that work! Steers that pay!**

How \$Profit works:



\$Profit assumes that the average commercial bull will have 100 progeny over its lifetime. The model assumes that you keep

30% of your heifers as replacements and that you retain ownership on the remainder of the calves through finishing and sell on a grid. We realize that many don't retain ownership, but doesn't it make the most sense to select from birth all the way to slaughter? Feedlots have already proven their willingness to pay premiums for superior Leachman sired calves.

Our simulation model then factors in all of the effects on both income and expense to come up with a net profit figure for each bull. \$Profit allows you to compare any two bulls and calculate the difference in profit that they are expected to generate in your herd. Let's compare a \$10,000 \$Profit bull to \$6,000 \$Profit bull (the average 2008 born Angus bull). The predicted difference between the bulls is \$4,000 or about \$40 per calf. \$Profit works for us and it will work for you too.

What traits are included in \$Profit:

\$Profit includes nearly every trait that impacts profitability.

The effect of most traits on profit is fairly simple to understand. Here is the list of what is included and its effect:

Revenue Traits

- Calving ease = more calves
- Weaning and Yearling EPD = more weight
- Fertility (days to conception) = more weight and more calves
- Carcass weight = worth more up to 1050 lbs.
- Marbling = valued based on grid premiums
- Ribeye area = value as impacts yield grade
- % Retail Product = more yield is more meat

Cost Traits

- Cow mature size = in general bigger eats more
- Cow intake = more intake costs more
- Feedlot feed efficiency = cost of gain

Some traits are not so easily characterized for \$Profit. Milk, for example, is a good thing until you get too much. When over +25, milk EPD has a more negative effect on fertility than it has a positive effect on weaning weight. There are a few traits not yet included in \$Profit: longevity, structure, and disposition. These traits are important but difficult to express in dollars.

Leachman financial indexes allow you to HAVE IT ALL!

\$Ranch: Profit from birth through weaning. Includes:

- Fertility, Milk, Growth
- Cow feed intake and mature size

\$Feeder: Profit from weaning to harvest. Includes:

- Feed conversion
- Carcass value
- Carcass weight

\$ Indexes Explained:

	Good	Better	Best
% Rank:	Average	Top 25%	Top 1%
\$Profit	\$7,012	\$10,799	\$22,000
\$Ranch	\$25	\$38	\$67
\$Feeder	\$60	\$97	\$205

\$Profit: Puts it all together. **\$Ranch + \$Feeder.**

- **One number that predicts your bottom line!**

Feed:Gain: Difference in the amount of feed a bull's progeny will consume to produce one pound of gain.

Example: A -0.50 F:G EPD means this animal's progeny will consume 1/2 pound less feed per pound of gain than would progeny of a 0.00 F:G EPD sire.

Feed Intake: Difference in feed consumption of each of a bull's progeny in a 112 day feeding period.

Example: A steer whose sire has a -100 Intake EPD will eat 100 pounds less feed in 112 days than one whose sire had a zero Intake EPD.

Feed Efficiency Explained:

	Good	Better	Best
% Rank:	Average	Top 25%	Top 1%
Feed:Gain	0.04	-0.02	-0.18
Intake	18	-2	-54

Across Breed Comparisons

Dare to compare: You cannot afford to make mistakes in your breeding program! Choosing to use sires with incomplete or low value data can unknowingly make your herd less profitable – same work, same cost, poor results - unacceptable. Leachman ABC's are the most reliable and comprehensive EPD's in the industry. They are backed by a large (nearly a million), long-standing (over 30 years), multi-breed (over 15 breeds) database. Using this system assures you of making sound breeding decisions with minimal risk of failure.



***On the Ranch,
In the Feedlot,
& On the Rail,
\$PROFIT™ simply works!***

	Good	Better	Best
% Rank:	Average	Top 25%	Top 1%
BW	2.2	0.8	-2.6
WW	38	46	65
YW	63	82	131
MILK	Preference based on environment		
SC	0.47	0.74	1.38
HT	Preference based on environment		
MAT WT	Preference based on environment		
REA	0.41	0.54	0.87
IMF	0.14	0.28	0.60
CAR WT	819	835	877
BF	-0.05	-0.03	0.01



Every Leachman sire sells with Genomically Enhanced EPD's from Zoetis!



What does that mean to you as a bull buyer?

- 1. More accurate EPD's** -- our genomically enhanced EPDs are backed by our 1.3 MM database and the research team at Zoetis. In rough terms, they are nearly TWICE as accurate as the previous EPD's that we printed.
- 2. Parentage on every bull selling has been verified.** This ensures that you are getting the pedigree shown in the catalog.
- 3. If you test your future heifer calves with Zoetis, they can tell you which bulls sired which calves!**
- 4. You can now get \$Profit & EPD's, through Zoetis and Leachman, on your commercial heifers.** Call Zoetis to order test kits. Pull samples at branding.
 - **What you get: All of the EPD's and indexes shown in the Leachman catalog!**
 - **Fees:**
 - 1. \$33 per heifer calf.**
 - 2. \$95 per herd bull** (Check with Leachman, many of your herd bulls from us might have already been tested).

How we got here:

Zoetis and Leachman Cattle of Colorado Enter Contract to Advance Genetic Improvement in Commercial Cattle.

New agreement combines Leachman data with Zoetis expertise to expand the accuracy of breeding, selection and marketing decisions.

PARSIPPANY, N.J. (October 22, 2018)—Zoetis today announced a new data and testing agreement with Leachman Cattle of Colorado to provide a unique genomically enhanced genetic evaluation. Genomically enhanced evaluations, in which genomic data is combined with pedigree and phenotypic records for a designated population of animals, allow for more accurate and reliable genetic selection tools. The analyses resulting from this agreement will leverage Leachman's multi-breed database that houses over one million animal records and the latest genomic technology from Zoetis to improve profitability for ranching families.

"We believe the Zoetis technology can improve both the reliability of our predictions and our herd's rate of genetic improvement," said Lee Leachman, founder of Leachman Cattle of Colorado. "Our goal is to be a global leader in the genetic improvement of beef cattle. Combining our expansive, multi-breed database with Zoetis' genetic evaluation expertise and our \$Profit® technology should ensure we achieve that goal."

An evolving relationship

Zoetis and Leachman have enjoyed long-standing business ties; this new agreement will result in even more dependable genetic predictions. "We are contracting with Zoetis to help make our EPDs even more reliable. Our experience has shown that Zoetis is the most dependable in the industry," Leachman said.

"This is a natural progression," said Jason Osterstock, executive director, Global Genetics at Zoetis. "Leachman and Zoetis both have a keen focus on the profitability and success of commercial cattlemen."

With access to the analytic pipelines and genomic expertise that are synonymous with Zoetis, Leachman will be able to achieve greater genomic advancements as part of their breeding program and further their focus on success of producers.

A leader in genetics

Zoetis has extensive experience in bovine genetics, including development of the first commercially available genetic evaluation designed for cow and calf wellness traits in U.S. Holstein cattle. Zoetis leadership in technological advancements also includes multiple commercially available genomic offerings across many beef and dairy breeds.

The addition of Leachman's data from one million animals will strengthen the reliability of Zoetis genomics testing in beef cattle and may lead to future genomic innovation for beef cattle producers.

About Zoetis

Zoetis (NYSE: ZTS) is the leading animal health company, dedicated to supporting its customers and their businesses. Building on more than 60 years of experience in animal health, Zoetis discovers, develops, manufactures and markets veterinary vaccines and medicines, complemented by diagnostic products, genetic tests, biodevices and a range of services. Zoetis serves veterinarians, livestock producers and people who raise and care for farm and companion animals with sales of its products in more than 100 countries. In 2017, the company generated annual revenue of \$5.3 billion with approximately 9,000 employees. For more information, visit www.zoetisUS.com.



HOW TO PARTICIPATE AS AN ABSENTEE BUYER

We have made preparations to bid and buy livestock through Superior Productions' "Call or Click-To-Bid" service for those unable to attend in person on sale day. Please note that all of the lots in the sale will also be available for viewing online prior to sale day at www.superiorlivestock.com.

HERE'S HOW IT WORKS

Turn in Bids Over the Phone. This is our traditional method of buying livestock. To get started simply go online to www.superiorlivestock.com and click on the tab titled "Register for a Buyer Number". Select the registration form for Superior Productions and print the registration form, fill it out and fax it in to Superior Productions at (817) 378-3380 with a signature on it, or scan and email the form to info@superiorauction.com. You can also mail it in to the address provided on the form. Upon receipt of this information Superior will call you with a buyer's number and the bid line phone number that you will use on sale day to place bids over the phone.

Click-To-Bid. This is Superior's online bidding platform for cattle buying. Please note that high speed internet is required – **this is not for dial-up or satellite internet**. Registration is free, but you must become a member of www.superiorclicktobid.com to sign up. Becoming a member is easy - just go to the homepage of www.superiorclicktobid.com and follow the out-lined steps to get started. Input your information and select a username and password. You will receive an e-mail confirming you are a member. From that point forward you just have to sign in and select the sale you would like to register for and once approved you will receive an e-mail confirming which sale you are now registered for.

Viewing the Auction. There are 2 places to view the sale broadcast live on the internet: www.superiorlivestock.com or www.superiorclicktobid.com. Just go to the home page of either website and select the auction. If you just want to watch the auction on your computer, smartphone or tablet go to www.superiorlivestock.com, but if you want to bid over the computer you must go to www.superiorclicktobid.com. Remember you can call in to bid on the internet, but you must be a member of www.superiorclicktobid.com to "click-to-bid". Your computer must have Flash Media Player installed for this website to view the auction. If you have any questions, please call the Superior Productions office at 800-431-4452.

*If you plan to bid by phone through Superior Livestock or 'Click-to-Bid', you must register at www.superiorlivestock.com prior to bidding.

\$Profit is making a big difference in our cow herd.



We are putting less feed into the cows and getting better production. The entire calf crop graded 93% Choice and over 50% CAB and higher. Out of our first calvers, 100% graded choice or higher. That's progress!

*~ Eddie Clement, Manager
Stirrup Bar Ranch
Crawford, CO*

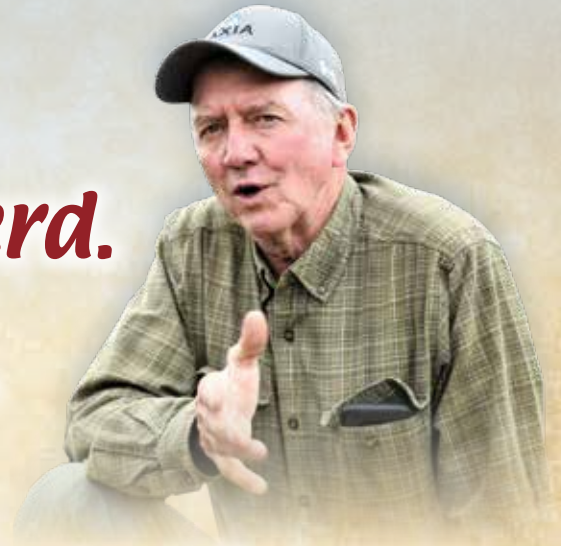


The herd is wintered at 6,900' elevation near Maher, CO. The cows then head up country to mountain pasture for the summer. Castle Peak is in the background (11,300' in Montrose County). The herd trailed 2.5 miles uphill this day through scrub oak and rock landscapes without any signs of stress.

Technology lead to my success in the oil business- now I'm using it to build a better cow herd.

Low PAP is #1 for us. Leachman's PAP EPDs have virtually eliminated brisket disease in our herd. Our cow size is decreasing, weaning weights are up, and fertility is up. Plus our feedlot performance on gain, conversion, and carcass quality are all improving. By using AI, \$Profit, and PAP EPDs we are building more efficient, profitable, and satisfying cattle.

*~ Doug Harris, Owner
Stirrup Bar Ranch
Crawford, CO*

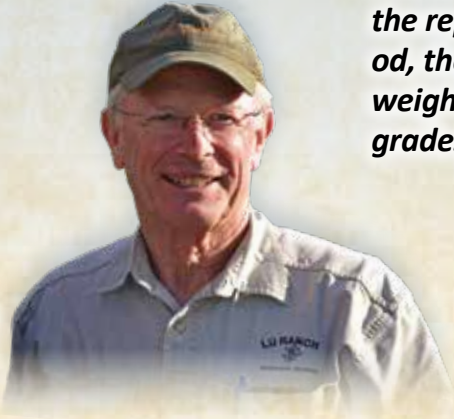


Young cows with bloomy calves in a dry August in southwestern Colorado. Feeder calves at Lincoln County Feed Yard – the right shape and kind!



The L.U. Ranch Co: Measuring from Conception to Harvest

Few commercial herds in America would have as much feedlot data as the L.U. Ranch. The ranch has fed out all of their steers, plus the open end of the replacement females, for more than two decades. Over that time period, the improvements have been dramatic. The herd has increased carcass weight, added ribeye area, more than doubled the percentage of quality grades that hit CAB and Prime, and improved the yield grade.



Dramatic Improvement on Every Trait!

Year	Carcass Weight	Ribeye Area	% CAB & Higher	Yield Grade
2009	816	12.5	26%	3.8
2019	845	13.6	59%	3.3

Despite the horrendous Nebraska 2018/19 winter, the 2019 born steers fed for \$0.82 / pound of gain (deads included).

L.U. Ranch fed 80 AI sired steers out of their first calf heifers. The group graded an unbelievable 88% CAB and Prime, with an 843 lb. average carcass weight, and an average yield grade of 3.5! (See the AI sired steers pictured below.)



L.U. Ranch used Accelerate steers (above) and Devout steers (below) to grade 38% Prime at 15 months!



The L.U. Ranch Co: Producing High Value Females

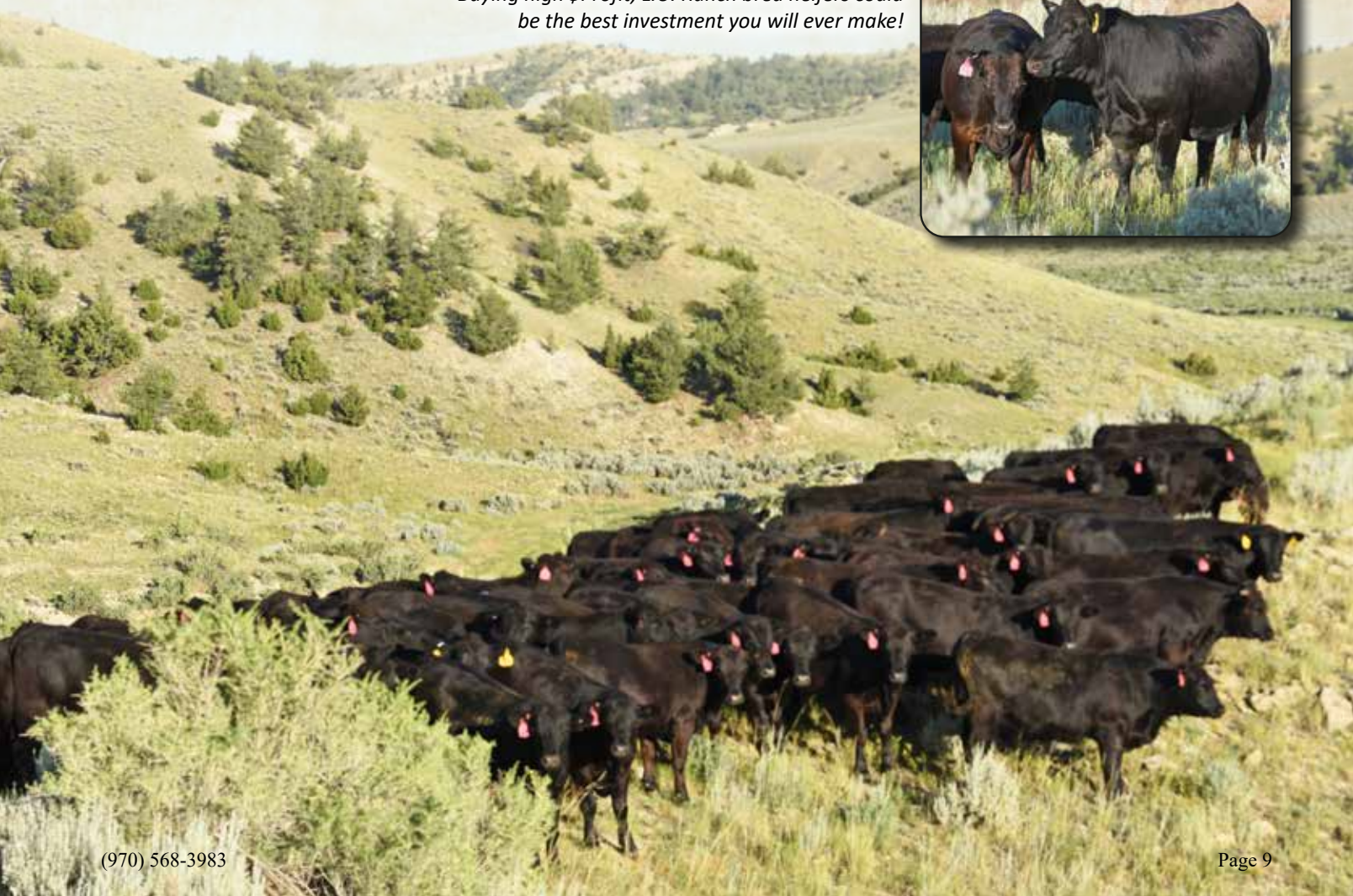


Whether you feed them out or keep them as replacements, the L.U. Ranch females rank at the top of the industry. Through DNA testing their heifers, they are able to accelerate their rates of genetic improvement. When fed, the 44 open females from the 2019 replacement heifers (pictured right) finished in 134 days on feed with an 892 lb. average carcass weight, 68.1% CAB and Prime, and returned \$1,337 to the ranch! We DNA tested the sale end of their bred replacement heifers, and they earned a \$15,303 \$Profit and a \$48 \$Ranch – this ranks them in the top 5% or better of all commercial females. Plus, they make great cows!



*L.U. Ranch's
2019 born, open replacement females
fed out at Lincoln County Feed Yard.*

*Buying high \$Profit, L.U. Ranch bred heifers could
be the best investment you will ever make!*



Leachman Stabilizers - 30 years in the making!

- **Built on Science:** First designed in the 1970's by USDA ARS scientists at the Meat Animal Research Center as the Marc II composite: ¼ Red Angus, ¼ Hereford, ¼ Simmental, ¼ Gelbvieh.
- **Privatized:** A private herd was developed by Pat Vinton, Gordon, NE and later sold to the Tessari family in Babb, MT – thus becoming the foundation for the Leachman Stabilizer herd.
- **Modernized:** From 1988 – 2003, Leachman modernized the Stabilizer composite:
 - Reduced the birth weight.
 - Made the cattle solid colored and polled.
 - Increased the post weaning gain.
 - Improved convenience traits including disposition and udder quality.
 - Introduced black lines in addition to the original red lines.
 - Injected top hybrid and purebred sires from the Angus, Simmental, and Gelbvieh breeds.
- **Moved to Colorado:** In 2003, Leachman Cattle of Colorado was formed with a nucleus of cooperators that included the Tessari herd and several other Stabilizer cooperators.
- **Selected with \$Profit:** LCoC began selecting the Stabilizer using \$Profit with significant results:
 - Dramatic further reduction in birth weight while increasing yearling growth.
 - Significant improvement on marbling to now exceed average marbling Angus cattle.
 - Substantial selection for reduced feed intake and improved feed efficiency.
 - All of which coincided with a huge annual progress on \$Profit.
- **Expanded Internationally:** In 2016, Leachman offered genetic analysis services to Stabilizer breeders in the UK, New Zealand, and Australia. This expansion increased the total Stabilizer herd being selected for \$Profit to over 20,000 breeding females. Genetics are now flowing to and from each of these herds – increasing the rate of global selection improvement.



Excerpts from a 2001 letter written by Dr. Keith Gregory, Research Geneticist at U.S. Meat Animal Research Center (MARC) to Jim Leachman:

“Your contributions to beef cattle breeding are unmatched in the history of beef cattle breeding. No one has had a greater impact on beef cattle breeding on a global basis. I have stated on several occasions that no one is implementing more of the available beef cattle breeding technology than Leachman Cattle Company.”

The Progression of the Foundation, Tessari Stabilizer Herd.

In the shadow of Chief Mountain, Babb, Montana



Strong maternal function.



Increasingly black and polled.



Improved udder quality and disposition.



Leachman Perception U001A
\$17,215 \$Profit.

Top Herd Sires descended from the Tessari herd.



Leachman Advance S019A
\$22,338 \$Profit .



Accelerate \$26,816 \$Profit.



Honor \$19,340 \$Profit.



Devout \$22,423 \$Profit.



Lot 1

1 LCOC U556 S378G

Nt Reg 2/26/19 A P Pen: 1
50B 50C BRC B WCC

Circle S Direction 6344
BENNETT U556
MISS N160 R434
WS REGAL Z6
LCoC Cap CL085
MATH CAP YA177

Scores										
Act BW	78									
CE	★★★★									
Growth	★★★★☆									
Maternal	★★★★☆									
Feed/Carc	★★★★☆									
Phenotype	★★★★☆									
Disposition	2.9									
PAP	0.26									

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-2.8	45	96	24	0.29	0.55	1211	0.14	46	5.84	36.93

\$RANCH \$54 8% **\$FEEDER \$189 3%** **\$PROFIT \$19,694 1%**

#11 \$ Profit in the sale. 4 Star CE and Top 10% on all 3 indexes.

2 LCOC FUR PROG M010G

Nt Reg 3/20/19 N P Pen: 1
51AN 8B 41C BLK B LAM

LCoC Fur Prog J246A
LCoC Fur Prog X617D
LAM Stabilizer BL065
HOOKS SHEAR FORCE 38K
LAM Katie XL066
TML Katie INTEGRITY 78P SG82

Scores										
Act BW	75									
CE										
Growth	★★★★☆									
Maternal	★★★★☆									
Feed/Carc	★★★★☆									
Phenotype	★★★★☆									
Disposition	4.5									
PAP	0.45									

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.9	49	84	31	0.25	0.99	1201	0.00	20	5.90	36.49

\$RANCH \$46 16% **\$FEEDER \$194 2%** **\$PROFIT \$19,216 2%**

#13 \$Profit & #4 REA in the sale.

3 LCOC FUR PROG S469G

Nt Reg 4/1/19 N P Pen: 1
56AR 21B 23C RED B LAM

LCoC Fur Prog J246A
LCoC Fur Prog X617D
LAM Stabilizer BL065
LCoC Advance S052X
LAM Jodie BS062
LA Jodie PG328

Scores										
Act BW	75									
CE										
Growth	★★★★☆									
Maternal	★★★★☆									
Feed/Carc	★★★★☆									
Phenotype	★★★★☆									
Disposition	3.8									
PAP	0.68									

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.6	55	92	22	0.51	0.59	1219	-0.16	-69	6.17	36.78

\$RANCH \$59 5% **\$FEEDER \$194 2%** **\$PROFIT \$20,773 0.9%**

#6 \$Profit & #10 F:G in the sale.



Lot 2

Age Advantaged Stabilizer Bulls

Lots 1-59

4 LCOC DRAKKAR S419G

Nt Reg	4/7/19	N	P	Pen: 1	Scores	
69AN 31GV	BBK	B	HEN	Act BW	84	
LETHAL HARDWARE 140A				CE		
DUNN'S DRAKKAR 10D1 ET				Growth	★★★★☆	
DUNN'S MISS SANDY 166Y				Maternal	★★★★☆	
T C A Visionary 158				Feed/Carc	★★★★☆	
LCoC Gammer BG114				Phenotype	★★★★☆	
LCoC Gammer SG738				Disposition	3.5	
				PAP	0.41	

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.7	52	103	23	0.53	0.70	1246	-0.37	26	6.06	37.16

\$RANCH \$56 7% **\$FEEDER \$173 5%** **\$PROFIT \$18,630 2%**

#6 YW & #1 F:G bull in sale.

5 LCOC BB E799 M300G

Nt Reg	4/16/19	A	P	Pen: 1	Scores	
63AN 36SM	BLK	B	LCC	Act BW	79	
HOOK'S BLACK HAWK 50B				CE		
BRIDLE BIT MR E799				Growth	★★★★☆	
BRIDLE BIT MISS B452				Maternal	★★★★☆	
D R Sierra Cut 7404#				Feed/Carc	★★★★☆	
KLK Angus 5196				Phenotype	★★★★☆	
KLK Angus 793				Disposition	3.0	
				PAP	0.57	

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.7	47	85	22	0.48	0.86	1237	-0.18	28	5.95	36.95

\$RANCH \$26 53% **\$FEEDER \$199 2%** **\$PROFIT \$17,144 4%**

#10 \$Feeder & #9 F:G in the sale.

6 LCOC ANSWER T029G

Nt Reg	3/25/19	N	P	Pen: 1	Scores	
67B 30C	BRC	B	BRO	Act BW	75	
Connealy Answer 71#				CE		
McD SF Answer 71 - 3545				Growth	★★★★☆	
SF Miss 975				Maternal	★★★★☆	
MJB SALUTE 263S				Feed/Carc	★★★★☆	
MJB WAVE 9514W				Phenotype	★★★★☆	
MJB TAWNY 7660T				Disposition	3.0	
				PAP	0.48	

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.3	50	81	27	0.38	0.59	1222	-0.15	-44	5.32	35.86

\$RANCH \$58 5% **\$FEEDER \$148 12%** **\$PROFIT \$16,605 5%**

#11 F:G in the sale with Top 5% \$Ranch.



Lot 6

7 LCOC BB E799 M343G

Nt Reg	4/21/19	A	P	Pen: 1	Scores	
63AN 36SM	BLK	B	LCC	Act BW	79	
HOOK'S BLACK HAWK 50B				CE		
BRIDLE BIT MR E799				Growth	★★★★☆	
BRIDLE BIT MISS B452				Maternal	★★★★☆	
LCC New Standard				Feed/Carc	★★★★☆	
KLK Angus 281				Phenotype	★★★★☆	
KLK Angus 8268				Disposition	3.8	
				PAP	0.86	

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.2	54	98	28	0.55	0.43	1243	-0.08	26	7.00	36.54

\$RANCH \$45 18% **\$FEEDER \$186 3%** **\$PROFIT \$18,303 3%**

Top 5% for \$Profit and \$Feeder. #15 YW bull in the sale. Feet -

8 LCOC HORSETOOTH T001G

3566892	2/27/19	A	P	Pen: 1	Scores	
53AN 47SM	BLK	B	PAY	Act BW	92	
CCR COWBOY CUT 5048Z				CE 17.7		
TJ Horsetooth 452D				Growth	★★★★☆	
TJ Miss New Day U14				Maternal	★★★★☆	
Leachman Testify D003Z				Feed/Carc	★★★★☆	
MRPL MISS TESTIFY BJO36				Phenotype	★★★★☆	
MRPL MISS 701T Y96				Disposition	4.0	
				PAP 53	-1.95	

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
3.1	71	123	28	0.20	0.83	1245	0.02	78	6.41	36.64

\$RANCH \$36 34% **\$FEEDER \$196 2%** **\$PROFIT \$18,089 3%**

#12 \$Feeder & #2 YW bull in sale. Feet -

9 LCOC DISTINCTION U777G

Nt Reg	3/5/19	A	P	Pen: 1	Scores	
58AR 4B 36C	RED	B	GRU	Act BW	93	
Brown Real Deal A7701				CE		
Leachman Distinction D008D				Growth	★★★★☆	
REMPE STABILIZER 4067				Maternal	★★★★☆	
Leachman Big Gene L019X				Feed/Carc	★★★★☆	
GRU Stabilizer AX019				Phenotype	★★★★☆	
GRU Stabilizer S285				Disposition	4.0	
				PAP	1.31	

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.4	49	84	25	0.42	0.69	1217	0.31	110	5.58	36.97

\$RANCH \$31 43% **\$FEEDER \$163 8%** **\$PROFIT \$14,575 10%**

Great Disposition and Phenotype with Top 10% \$Profit and \$Feeder.



Lot 9



Lot 11

10 LCOC DENALI S673G

-3600579 3/1/19 N P Pen: 1
47B 43C BRC B RMP

J BAR J NIGHTRIDE 225Z
Leachman Denali X054D
GRU Stabilizer BS015
Leachman Big Gene L019X
RMP Stabilizer 3046
RMP Stabilizer 527X

Scores	
Act BW	83
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.0
PAP	3.27

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.4	47	82	25	0.15	0.65	1210	-0.14	-75	6.09	37.00

\$RANCH \$52 9% **\$FEEDER \$158 9%** **\$PROFIT \$16,861 5%**

#12 F:G in the sale. Top 25% on 8 traits and Top 10% on all 3 indexes.

11 LCOC DEVILLE U058G

Nt Reg 3/12/19 N P Pen: 1
61B 38C BRC B RGR

Leachman Escalade U116C
Leachman DeVille U427E
GRU Stabilizer BS015
Leachman Reality U049C
RGR Stabilizer ET024
RGR Stabilizer CX926

Scores	
Act BW	87
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.8
PAP	1.19

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.3	61	99	24	0.29	0.49	1232	0.06	84	5.48	37.19

\$RANCH \$43 21% **\$FEEDER \$119 25%** **\$PROFIT \$12,219 18%**

#6 WW bull in the sale.

12 LCOC AT LAST S707G

-3600693 1/23/19 A P Pen: 1
57AR 3B 39C RED B RMP

Leachman Atlas S011C
Leachman At Last U353E
GRU Stabilizer ZX532
RMP Stabilizer 2-10U
RMP STABILIZER 2127
RMP Stabilizer 878

Scores	
Act BW	88
CE	13.6
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	4.0
PAP	62 3.13

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.1	47	93	32	0.07	0.62	1234	0.24	147	6.26	37.67

\$RANCH \$5 88% **\$FEEDER \$164 7%** **\$PROFIT \$11,482 22%**

Great Disposition with good Phenotype and Top 10% YW and REA.

13 LCOC MR PROPHET S423G

Nt Reg 4/15/19 N P Pen: 1
73AN 24C BLK B HEN

MR BHSF PROPHET B006
MR BHSF FHG PROPHET B006 617D
MS BLACKCAP 739B
G A R Integrity#
LCoC Aspen Pride SG748
LCOC ASPEN PRIDE PG781

Scores	
Act BW	96
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.0
PAP	1.36

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.9	49	81	23	0.59	0.18	1218	-0.08	-7	5.89	37.14

\$RANCH \$66 2% **\$FEEDER \$83 48%** **\$PROFIT \$11,936 20%**

#11 \$Ranch in the sale. Excels in Marb and Low intake.

Age Advantaged Stabilizer Bulls

Lots 1-59

14 LCOC KAWARTHA M344G

Nt Reg 4/21/19 A P Pen: 1
70AN 30SM BLK B LCC

REDHILL 672X X004 231A

Red Hill Kawartha 127E

REDHILL 225Z 53Z 158B

Summitcrest Darth 0W21

KLK Angus 2162

KLK Angus 040

Scores	
Act BW	76
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.5
PAP	0.99

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
2.2	62	92	20	0.32	0.81	1231	-0.03	82	5.88	37.04

\$RANCH	\$39 28%	\$FEEDER	\$108 32%	\$PROFIT	\$10,754 26%
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#5 WW bull in the sale with Top 5% REA.

15 LCOC ACCELERATE W189G

Nt Reg 2/9/19 E PP Pen: 2
65B 35C BBK B REV

Leachman Advance S019A

Leachman Accelerate X166D

GRU Stabilizer AX103

HOOKS YAKIMA 11Y

LCoC Lakina BS140

LCoC Lakina ZG016

Scores	
Act BW	71
CE	★★★
Growth	★★★★☆
Maternal	★★★★★
Feed/Carc	★★★★★
Phenotype	★★★★☆
Disposition	3.5
PAP 51	-0.87

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-1.6	58	111	22	1.02	0.53	1228	-0.13	15	5.91	36.32

\$RANCH	\$71 1%	\$FEEDER	\$255 0.1%	\$PROFIT	\$27,634 0.0%
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Highest \$Profit to ever sell in the Ozark sale! #1 IMF bull in sale.

16 LCOC BB E799 M328G

Nt Reg 4/20/19 A P Pen: 2
63AN 36SM BLK B LCC

HOOK'S BLACK HAWK 50B

BRIDLE BIT MR E799

BRIDLE BIT MISS B452

Rito 4L60 of 2536 BVND 208

KLK Angus 97

KLK Angus Dam

Scores	
Act BW	79
CE	★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★★
Phenotype	★★★★☆
Disposition	3.2
PAP	-0.37

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.9	44	84	20	0.72	0.78	1237	0.08	34	5.59	36.65

\$RANCH	\$32 41%	\$FEEDER	\$226 0.6%	\$PROFIT	\$20,180 1%
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#9 \$Profit in the sale. Excels in REA and IMF.

17 LCOC DRAKKAR S422G

Nt Reg 4/13/19 N P Pen: 2
69AN 31GV BBK B HEN

LETHAL HARDWARE 140A

DUNN'S DRAKKAR 10D1 ET

DUNN'S MISS SANDY 166Y

Leachman Ramses G054T

LCoC Queen WG405

LCoC Queen SG731

Scores	
Act BW	93
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★★
Phenotype	★★★★☆
Disposition	3.2
PAP	1.74

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
2.8	52	101	26	0.79	0.75	1236	-0.19	59	5.74	36.63

\$RANCH	\$45 18%	\$FEEDER	\$212 1%	\$PROFIT	\$20,696 1%
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#8 \$ Profit & #11 YW in the sale.



Lot 17

Age Advantaged Stabilizer Bulls

Lots 1-59

18 LCOC DATATRAC U135G

Nt Reg 4/17/19 N P Pen: 2
52AN 14B 34C BLK B LKN

GAR-EGL Protege
EGL DATATRAC 03D
HOOKS SONYA 20S (SL146)

Leachman Prophet J030Z
TES STABILIZER BU105
TES STABILIZER XS536

Scores	
Act BW	73
CE	
Growth	★★★★
Maternal	★★★★
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	4.0
PAP	1.45

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.1	70	113	25	0.44	0.87	1211	0.17	107	5.78	36.60

\$RANCH	\$66 2%	\$FEEDER	\$177 5%	\$PROFIT	\$20,159 1%
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#10 \$Profit & #12 \$Ranch in the sale. Feet -

19 LCOC TRINITY M335G

Nt Reg 4/20/19 A P Pen: 2
62AN 38SM BLK B LCC

HOOKS SHEAR FORCE 38K
Hooks Trinity 9T
Hooks Pearl 22-P

KLK Angus Sire
KLK Angus 432
KLK Angus 927

Scores	
Act BW	74
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★★
Disposition	3.0
PAP	0.30

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.4	47	85	23	0.56	0.94	1233	-0.02	43	5.70	36.54

\$RANCH	\$49 13%	\$FEEDER	\$173 5%	\$PROFIT	\$17,741 3%
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#6 REA in the sale. Top 5% for REA, Marb, \$Profit and \$Ranch.

20 LCOC TRINITY M150G

Nt Reg 3/4/19 A P Pen: 2
62AN 38SM BLK B LCC

HOOKS SHEAR FORCE 38K
Hooks Trinity 9T
Hooks Pearl 22-P

44 All In 4405
KLK Angus ES383
KLK Angus 16

Scores	
Act BW	72
CE	
Growth	★★★★☆
Maternal	★★★★
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	4.0
PAP 51	-1.43

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.3	55	90	19	0.50	0.60	1193	0.18	11	5.23	35.81

\$RANCH	\$72 0.9%	\$FEEDER	\$135 17%	\$PROFIT	\$17,276 4%
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#4 \$Ranch in the sale.



21 LCOC PARTY BARN U399G

Nt Reg 4/2/19 A P Pen: 2
48AN 6B 43C BLK B NRC

HOOKS AUGUSTINE 73A
LCOC Party Barn U623E
GRU Stabilizer AU025

Leachman Big Gene L019X
RGR Stabilizer AX752
RGR Rangemaker SS006

Scores	
Act BW	85
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.5
PAP 53	0.37

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.7	57	97	22	0.25	0.85	1260	0.19	21	6.07	35.85

\$RANCH	\$26 54%	\$FEEDER	\$195 2%	\$PROFIT	\$16,732 5%
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#13 \$Feeder in the sale excelling in growth and REA.



22 LCOC MR PROPHET U133G

Nt Reg 4/5/19 N P Pen: 2
56AN 5B 36C BLK B KKN

MR BHSF PROPHET B006
MR BHSF FHG PROPHET B006 617D
MS BLACKCAP 739B

Dalebanks Game Plan 4561
TES Stabilizer YS007
TES Stabilizer TX316

Scores	
Act BW	93
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.0
PAP	0.88

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.2	43	75	30	0.27	0.88	1217	-0.19	-31	5.66	36.75

\$RANCH	\$57 6%	\$FEEDER	\$178 5%	\$PROFIT	\$19,175 2%
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#15 \$Profit & #9 REA in the sale.

23 LCOC KAWARTHA M322G

Nt Reg 4/19/19 A P Pen: 2
70AN 30SM BLK B LCC

REDHILL 672X X004 231A
Red Hill Kawartha 127E
REDHILL 225Z 53Z 158B

Protege Son MS
KLK Angus 383
KLK Angus 058

Scores	
Act BW	75
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.5
PAP	1.58

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.4	48	83	18	0.47	0.80	1201	-0.07	6	5.20	36.17

\$RANCH	\$50 12%	\$FEEDER	\$161 8%	\$PROFIT	\$16,809 5%
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Great end product bull. Top 10% for REA, IMF and F:G.

Age Advantaged Stabilizer Bulls

Lots 1-59

24 LCOC AT LAST U113G

Nt Reg 2/14/19 A P Pen: 2
60AN 3B 36C BLK B WCC

Leachman Atlas S011C
Leachman At Last U353E
GRU Stabilizer ZX532

Hooks Trinity 9T
LCoC Cassie EM008
LCoC Cassie UG392

Scores	
Act BW	70
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	4.0
PAP 118	5.26

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.3	44	84	19	0.67	0.67	1233	0.12	86	5.24	37.22

\$RANCH \$33 39% **\$FEEDER \$164 7%** **\$PROFIT \$14,893 9%**

Great Disposition with Top 10% \$Profit and \$Feeder.

25 LCOC TRINITY M259G

Nt Reg 4/11/19 A P Pen: 2
62AN 38SM BLK B LCC

HOOKS SHEAR FORCE 38K
Hooks Trinity 9T
Hooks Pearl 22-P

LCoC Protege G604Z
KLK Angus □5278
KLK Angus 8255

Scores	
Act BW	78
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.5
PAP 57	0.71

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.6	58	101	14	0.36	0.82	1258	-0.04	84	5.72	37.74

\$RANCH \$32 41% **\$FEEDER \$145 13%** **\$PROFIT \$13,094 15%**

#9 WW & #10 YW bull in the sale.

26 LCOC ATLAS S283G

Nt Reg 3/15/19 A P Pen: 2
65AN 3B 32C BLK B RGR

K C F Bennett Absolute
Leachman Atlas S011C
GRU Stabilizer AL014

LAZY TV FINAL ANSWER B47BA
RGR Stabilizer DX653
RGR Stabilizer ZX660

Scores	
Act BW	93
CE	★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.8
PAP	3.54

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.6	32	57	30	0.62	0.27	1213	0.02	-22	5.07	37.72

\$RANCH \$62 3% **\$FEEDER \$111 30%** **\$PROFIT \$13,923 12%**

#15 \$Ranch in the sale.

27 LCOC JUDGE U083G

Nt Reg 3/26/19 N P Pen: 2
49AN 9B 40C BLK B RGR

Leachman Testify D003Z
Leachman Judge X228C
RGR Stabilizer WX405

LCoC Lucky Charm X225Z
RGR Stabilizer DX681
RGR Stabilizer ZS629

Scores	
Act BW	76
CE	★★★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.0
PAP	1.85

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-5.2	32	56	27	0.18	0.69	1197	0.11	13	5.61	36.39

\$RANCH \$65 2% **\$FEEDER \$110 30%** **\$PROFIT \$14,234 11%**

#13 \$Ranch in the sale and 5 Star CE.

28 LCOC COULEE U840G

Nt Reg 2/19/19 A P Pen: 2
31AN 47B 22C BLK B GRU

DLCC DODGE CITY 78Y
DLCC COULEE 97C
DLCC CLARE 1X

Leachman Yosemite X730Y
GRU Stabilizer DX059
GRU Stabilizer BU142

Scores	
Act BW	85
CE	★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.2
PAP	0.99

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-1.9	31	49	14	0.11	0.85	1223	0.03	-17	5.32	36.21

\$RANCH \$38 29% **\$FEEDER \$113 29%** **\$PROFIT \$11,096 24%**

#13 REA in the sale.

29 LCOC FOUNDATION M372G

Nt Reg 5/1/19 A P Pen: 3
50AN 25SM BLK B ROS

G A R Progress
Leachman Foundation G081D
TCR Ever Focus XG071

HOOKS PHAROAH 16P
ROS Stabilizer B398
ROS Stabilizer Z398

Scores	
Act BW	85
CE	★★★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★★
Phenotype	★★★★☆
Disposition	3.2
PAP	-2.05

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-2.9	48	94	27	0.73	0.91	1213	-0.09	-13	5.19	36.10

\$RANCH \$70 1% **\$FEEDER \$236 0.3%** **\$PROFIT \$25,938 0.1%**

#2 \$ Profit & # 8 REA in the sale.

30 LCOC BEACON K148G

Nt Reg 2/12/19 E PP Pen: 3
56AN 44SM BBK B REV

HOOKS SHEAR FORCE 38K
HOOK'S BEACON 56B
HOOKS ZAFIRAH 41Z

GAR-EGL Protege
LCoC Eileenmere XG541
LCoC EILEENMERE RG121

Scores	
Act BW	98
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★★
Phenotype	★★★★☆
Disposition	3.0
PAP	1.32

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.5	57	99	25	0.80	1.21	1230	0.14	111	5.91	36.07

\$RANCH \$34 37% **\$FEEDER \$262 0.1%** **\$PROFIT \$23,595 0.2%**

#5 \$Profit & #2 REA in the sale with top 10% WW and YW. Feet -

31 LCOC BB E752 M305G

Nt Reg 4/17/19 A P Pen: 3
56AN 44SM BLK B LCC

HOOK'S BOZEMAN 8B
Colorado Bridle Bit E752
BRIDLE BIT MISS B452

LCoC Protege G496Y
KLK Angus 5117
KLK Angus 1125

Scores	
Act BW	73
CE	★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.5
PAP 55	0.47

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-1.6	48	89	24	0.71	0.66	1211	0.07	64	5.56	36.84

\$RANCH \$57 6% **\$FEEDER \$195 2%** **\$PROFIT \$20,711 0.9%**

#7 \$Profit in the sale.



Lot 32

32 LCOC ABSOLUTE S286G

Nt Reg 3/16/19 N P Pen: 3
69AN 3B 25C BLK B RGR

K C F Bennett Absolute
LCoC Absolute S012A
GRU Stabilizer YL005
Leachman Meat Case G049T
RGR Stabilizer AJ768
RGR Stabilizer XS409

Scores	
Act BW	92
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★★
Disposition	3.0
PAP	1.19

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.8	49	79	24	0.56	0.74	1203	0.10	20	5.70	35.67

\$RANCH	\$46 17%	\$FEEDER	\$167 7%	\$PROFIT	\$16,782 5%
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Deep thick bull with lots of Phenotype.

33 LCOC FUR PROG S448G

Nt Reg 4/1/19 N P Pen: 3
43AN 25B 31C BLK B LAM

LCoC Fur Prog J246A
LCoC Fur Prog X617D
LAM Stabilizer BL065
LCoC Advance S052X
LAM Stabilizer BX152
LAM Stabilizer XU152

Scores	
Act BW	70
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.0
PAP 71	0.60

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.7	57	99	22	0.24	0.74	1225	-0.33	15	5.95	35.91

\$RANCH	\$41 23%	\$FEEDER	\$199 2%	\$PROFIT	\$19,005 2%
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#11 \$Feeder & #2 F:F in the sale.

34 LCOC PREMIUM BEEF W045G

Nt Reg 3/6/19 P Pen: 3
54AN 0B 45C BLK B GRU

GW PREMIUM BEEF 021TS
HAYS PREMIUM BEEF 2B92
HAYS META 0S72/U221 2Z92
Leachman Perception U001A
GRU Erica EU451
GRU Erica ZL012

Scores	
Act BW	68
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.8
PAP	0.70

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.3	52	88	21	0.35	0.95	1228	-0.26	-76	5.35	36.99

\$RANCH	\$55 7%	\$FEEDER	\$182 4%	\$PROFIT	\$19,200 2%
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#14 \$Profit & #5 REA in the sale.

35 LCOC ADVANCE S060G

Nt Reg 2/22/19 A P Pen: 3
49AN 18B 33C BLK B LAM

K C F Bennett Absolute
Leachman Advance S019A
TES Miss Precision XS533
Leachman Doc X124B
LAM Stabilizer DX502
LAM Stabilizer SX482

Scores	
Act BW	76
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.2
PAP	0.84

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.9	45	80	21	0.42	0.93	1227	-0.22	-37	5.56	36.45

\$RANCH	\$61 4%	\$FEEDER	\$159 9%	\$PROFIT	\$18,021 3%
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#7 REA & #5 F:G in the sale

Age Advantaged Stabilizer Bulls

Lots 1-59

36 LCOC FUR PROG S445G

Nt Reg 3/30/19 N P Pen: 3
50AN 9B 38C BLK B LAM

LCoC Fur Prog J246A
LCoC Fur Prog X617D
LAM Stabilizer BL065

Leachman Yosemite X730Y
LAM Stabilizer CX223
LAM Stabilizer AX133

Scores	
Act BW	75
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.5
PAP 54	-0.57

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.8	48	78	26	0.21	0.80	1220	0.00	-1	5.65	36.14

\$RANCH \$46 16% **\$FEEDER \$152 11%** **\$PROFIT \$15,592 7%**

A solid bull that is in the top 30% for 9 individual traits.

37 LCOC COURAGEOUS U431G

Nt Reg 4/25/19 A p Pen: 3
72AN 2B 26C BLK B NRC

A A R Ten X 7008 S A#
Leachman Courageous S278C
LCoC Talisman XX132

NRC NS Bull
NRC Hybrid CJ186
NRC Hybrid 1106-Y

Scores	
Act BW	80
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.0
PAP	0.01

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.2	62	101	21	0.53	0.35	1228	-0.07	44	5.57	36.52

\$RANCH \$58 5% **\$FEEDER \$129 20%** **\$PROFIT \$15,022 8%**

#4 WW & #9 YW bull in the sale.

38 LCOC DEVILLE U067G

Nt Reg 3/16/19 N P Pen: 3
61B 38C BRC B RGR

Leachman Escalade U116C
Leachman DeVille U427E
GRU Stabilizer BS015

Leachman Judge X228C
RGR Stabilizer ET080
RGR Stabilizer ZU632

Scores	
Act BW	70
CE	★★★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.2
PAP 65	1.53

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-4.4	33	65	28	0.48	0.18	1223	0.27	21	5.14	36.90

\$RANCH \$59 5% **\$FEEDER \$115 28%** **\$PROFIT \$13,821 12%**

Maximum Calving Ease with Top 10% \$Ranch.

39 LCOC JUDGE S864G

Nt Reg 2/21/19 P Pen: 3
51AN 2B 46C BLK B GRU

Leachman Testify D003Z
Leachman Judge X228C
RGR Stabilizer WX405

Leachman Captain J067B
GRU Stabilizer DX088
GRU Stabilizer ZX525

Scores	
Act BW	75
CE	★★★
Growth	★★★★☆
Maternal	★★★★★
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.8
PAP	-0.21

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-1.3	40	66	25	0.45	0.35	1205	-0.11	-44	5.39	35.61

\$RANCH \$72 0.9% **\$FEEDER \$111 30%** **\$PROFIT \$15,133 8%**

#5 \$Ranch in the sale and low intake. Keep replacements on progeny.

40 LCOC TESTIFY T105G

Nt Reg 3/11/19 N P Pen: 3
61AN 6B 31C BLK B NTH

Leachman Testify D003Z
LCoC Testify S217D
SHR Hybrid 1672

Leachman Yosemite X730Y
NTH Stabilizer C051

Scores	
Act BW	72
CE	★★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.0
PAP 52	-0.48

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-2.7	44	77	21	0.44	0.43	1218	0.05	23	5.75	35.72

\$RANCH \$67 2% **\$FEEDER \$102 35%** **\$PROFIT \$13,704 12%**

#11 \$Ranch in the sale.

41 LCOC DECREE U056G

Nt Reg 3/9/19 N P Pen: 3
36B 38C BRC B RGR

CDI VERDICT 220Y
Leachman Decree X936D
Rempe Bentley 4053

RGR MS X030B & X293C
RGR Stabilizer ET014
RGR Stabilizer CJ982

Scores	
Act BW	84
CE	★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.8
PAP 58	-0.03

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-1.2	44	75	26	0.21	0.46	1218	0.13	47	5.66	35.80

\$RANCH \$41 24% **\$FEEDER \$120 25%** **\$PROFIT \$12,092 19%**

Great Disposition with a 3 Star CE rating.

42 LCOC COURAGEOUS S793G

Nt Reg 2/26/19 A P Pen: 3
51AN 5B 44C BLK B GRU

A A R Ten X 7008 S A#
Leachman Courageous S278C
LCoC Talisman XX132

HOOKS STOCKMAN 13S
GRU Stabilizer ZL112
GRU Stabilizer WX446

Scores	
Act BW	83
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.0
PAP	0.27

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.5	47	74	28	0.29	0.49	1221	0.50	146	6.05	36.38

\$RANCH \$37 31% **\$FEEDER \$100 37%** **\$PROFIT \$9,851 31%**

A deep, meaty Courageous son.

43 LCOC DISTINCTION U356G

Nt Reg 5/4/19 A P Pen: 4
28AN 34AR 38SM BRC B NRC

Brown Real Deal A7701
Leachman Distinction D008D
REMPE STABILIZER 4067

HOOKS RED BEACON 6F
NRC Hybrid DU146
NRC Hybrid 3128-A

Scores	
Act BW	70
CE	★★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.5
PAP 53	-0.02

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-4.1	55	105	30	0.46	0.64	1208	0.05	45	5.95	36.89

\$RANCH \$71 1% **\$FEEDER \$217 0.9%** **\$PROFIT \$24,270 0.2%**

#3 \$Profit and #5 YW bull in the sale.

Age Advantaged Stabilizer Bulls

Lots 1-59

44 LCOC BEACON M136G

Nt Reg 5/3/19 A P Pen: 4
56AN 44SM BLK B NRC

HOOKS SHEAR FORCE 38K
HOOK'S BEACON 56B
HOOKS ZAFIRAH 41Z

CAR Efficient 534#
NRC Hybrid BX822

Scores	
Act BW	88
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.0
PAP 51	-0.04

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.8	49	90	24	0.61	1.00	1209	0.33	106	5.47	36.60

\$RANCH \$42 23% **\$FEEDER \$202 2%** **\$PROFIT \$19,384 2%**

#12 \$Profit & #3 REA in the sale.

45 LCOC HAWKEYE U190G

-360608 1/26/19 E P Pen: 4
64B 36C BRC B RMP

G A R Progress
Leachman MSF Hawkeye J046D
HOOKS SONYA 20S (SL146)

Leachman 18 Karat X235C
Rempe Stabilizer 7081
Rempe Certified 5219

Scores	
Act BW	70
CE 13.8	★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.0
PAP	0.23

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-1.2	43	83	19	0.62	0.47	1229	0.07	11	5.00	35.93

\$RANCH \$46 16% **\$FEEDER \$168 6%** **\$PROFIT \$16,906 4%**

Top 15% on all 3 Indexes with a 3 Star CE rating.

“Since 2004, I have facilitated the use of over 1,000 Leachman \$Profit bulls in our region.”



~ Bruce Staton
Lazy S Ranch, Magazine, AR

I am a Leachman Cooperator and also a Regional Sales Rep for Leachman \$Profit bulls and semen. Over the past fourteen years, I have used a total of 53 Leachman Stabilizer Bulls in my own cowherd.”

46 LCOC JUDGE S271G

Nt Reg 3/9/19 N P Pen: 4
40AN 27B 30C BLK B RGR

Leachman Testify D003Z
Leachman Judge X228C
RGR Stabilizer WX405

DLCC SHUR LOC 99W
RGR Stabilizer DX697
RGR Stabilizer WU344

Scores	
Act BW	75
CE	★★★★
Growth	★★★★☆
Maternal	★★★★★
Feed/Carc	★★★★★
Phenotype	★★★★☆
Disposition	3.5
PAP 53	0.26

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-3.5	38	70	20	0.40	0.37	1197	0.14	-36	5.42	36.00

\$RANCH \$80 0.3% **\$FEEDER \$121 24%** **\$PROFIT \$17,102 4%**

#2 \$Ranch in the sale and 4 Star CE.

47 LCOC ALLIED SAM S426G

Nt Reg 4/17/19 N P Pen: 4
78AN 22GV BLK B HEN

Schiefelbein Allied 514
DUNN'S ALLIED SAM 017E
DUNNS MISS SAM 519C

BROWN PREMIER X7876
LCoC Zara EA007
LCoC Zara TG004

Scores	
Act BW	73
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.5
PAP	1.51

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.4	54	89	28	0.67	0.35	1221	-0.24	-13	5.56	35.57

\$RANCH \$67 2% **\$FEEDER \$146 13%** **\$PROFIT \$17,582 3%**

#10 \$Ranch & #4 F:G in the sale.

48 LCOC DISTINCTION U298G

Nt Reg 4/26/19 A P Pen: 4
70B 29C BRC B NRC

Brown Real Deal A7701
Leachman Distinction D008D
REMPE STABILIZER 4067

Leachman 18 Karat X235C
NRC Stabilizer EU926
NRC Stabilizer 588-R

Scores	
Act BW	65
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.8
PAP	0.94

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.2	52	102	27	0.59	0.23	1220	0.14	72	5.77	36.06

\$RANCH \$43 21% **\$FEEDER \$174 5%** **\$PROFIT \$16,980 4%**

#8 YW bull in the sale and Top 5% \$Profit and \$Feeder.

49 LCOC JUDGE W044G

Nt Reg 2/27/19 S Pen: 4
49AN 2B 47C BLK B GRU

Leachman Testify D003Z
Leachman Judge X228C
RGR Stabilizer WX405

Leachman Captain J067B
GRU Stabilizer DX129
GRU Stabilizer XX023

Scores	
Act BW	73
CE	★★★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.2
PAP 53	0.16

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-4.0	33	63	26	0.49	0.61	1215	0.20	72	5.41	36.86

\$RANCH \$55 7% **\$FEEDER \$137 16%** **\$PROFIT \$15,320 8%**

Our highest CE rating of 5 Stars with top 10% on \$Profit and \$Ranch.

50 LCOC AT LAST T007G

Nt Reg 2/28/19 A P Pen: 4
57AN 19B 21C BLK B NTH

Leachman Atlas S011C
Leachman At Last U353E
GRU Stabilizer ZX532

NTH MS 2017
NTH Stabilizer EK232
NTH Stabilizer A186

Scores	
Act BW	70
CE	★★★★★
Growth	★★★★☆
Maternal	★★★★★
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.5
PAP 58	1.22

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-3.8	31	60	27	0.32	0.47	1209	0.15	-44	5.26	36.77

\$RANCH \$73 0.8% **\$FEEDER \$103 35%** **\$PROFIT \$14,605 10%**

#3 \$Ranch in the sale, 5 Star CE and low intake.

Age Advantaged Stabilizer Bulls

Lots 1-59

51 LCOC DEVILLE U062G

Nt Reg	3/13/19	N	P	Pen: 4	Scores	
64B 35C	BRC	B	RGR		Act BW	78
Leachman Escalade U116C					CE	★★★★
Leachman DeVille U427E					Growth	★★★★☆
GRU Stabilizer BS015					Maternal	★★★★
Leachman Atlas S011C					Feed/Carc	★★★★☆
RGR Stabilizer ET082					Phenotype	★★★★☆
RGR Stabilizer CX905					Disposition	3.5
					PAP 63	1.75

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-3.9	40	72	23	0.46	0.22	1192	0.19	-8	4.52	36.98

\$RANCH \$89 0.1% **\$FEEDER \$66 60%** **\$PROFIT \$13,370 14%**

#1 \$Ranch in the sale.

52 LCOC BULLSEYE W351G

Nt Reg	4/8/19	A	S	Pen: 4	Scores	
30AR 13B 47C	RED	B	TRM		Act BW	77
Leachman Forceful L155W					CE	
RISSINGTON BULLSEYE 135159					Growth	★★★★☆
STABILIZER 100589					Maternal	★★★★☆
LCoC Boxed Beef D041A					Feed/Carc	★★★★☆
TRM Stabilizer 515					Phenotype	★★★★☆
					Disposition	3.2
					PAP 55	-0.02

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.1	41	67	24	0.35	0.62	1209	0.00	-61	5.78	36.47

\$RANCH \$67 2% **\$FEEDER \$120 24%** **\$PROFIT \$15,347 8%**

#9 \$Ranch in the sale.

53 LCOC ATLAS W176G

Nt Reg	3/21/19	A	P	Pen: 4	Scores	
53AN 20B 27C	BLK	B	NTH		Act BW	74
K C F Bennett Absolute					CE	★★★★
Leachman Atlas S011C					Growth	★★★★☆
GRU Stabilizer AL014					Maternal	★★★★☆
LCHMN STABILIZER M/S					Feed/Carc	★★★★☆
NTH Stabilizer ET130					Phenotype	★★★★☆
NTH Stabilizer B015					Disposition	3.5
					PAP 84	4.06

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-1.8	31	56	23	0.32	0.62	1207	0.19	-40	4.44	37.25

\$RANCH \$60 4% **\$FEEDER \$105 33%** **\$PROFIT \$13,166 14%**

4 Star CE with Top 10% \$Ranch.

54 LCOC AT LAST T095G

Nt Reg	2/26/19	A	P	Pen: 4	Scores	
51AN 25B 21C	BLK	B	NTH		Act BW	78
Leachman Atlas S011C					CE	
Leachman At Last U353E					Growth	★★★★☆
GRU Stabilizer ZX532					Maternal	★★★★☆
NTH MS 2017					Feed/Carc	★★★★☆
NTH Stabilizer EW108					Phenotype	★★★★☆
NTH Stabilizer X558					Disposition	3.8
					PAP 92	5.08

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.7	38	71	19	0.69	0.27	1223	0.14	58	5.22	36.81

\$RANCH \$44 20% **\$FEEDER \$117 26%** **\$PROFIT \$12,167 19%**

Great Disposition with Top 1% Marbling.

Rolling Hills Ranch: Using High \$Profit Bulls To Be Sustainable!

"Since 2010, we've been putting \$Profit to the test on our ranch. It's working. In 2019 our cows bred up 95% in 60 days. The light end of our calves brought back over \$150 in carcass premiums."



~ Trace Walker
Rolling Hills Ranch
Brookville, KS



Lot 56

55 LCOC ATLAS T010G

Nt Reg	2/25/19	A	P	Pen: 4	Scores	
69AN 7B 23C	BLK	B	NTH		Act BW	76
K C F Bennett Absolute					CE	★★★
Leachman Atlas S011C					Growth	★★★★☆
GRU Stabilizer AL014					Maternal	★★★★☆
Leachman High Country J020B					Feed/Carc	★★★★☆
NTH Stabilizer ET117					Phenotype	★★★★☆
NTH Stabilizer C158					Disposition	2.8
					PAP	2.46

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.9	41	70	22	0.25	0.40	1223	-0.06	-68	5.08	36.71

\$RANCH \$64 3% **\$FEEDER \$82 49%** **\$PROFIT \$11,593 21%**

#14 \$Ranch in the sale and Top 1% on Intake. Easy keeping females.

56 LCOC COULEE T121G

Nt Reg	2/10/19	N	P	Pen: 4	Scores	
28AN 47B 25C	BLK	B	TPL		Act BW	60
DLCC DODGE CITY 78Y					CE	★★★★
DLCC COULEE 97C					Growth	★★★★☆
DLCC CLARE 1X					Maternal	★★★★☆
DIKEMANS SURE BET					Feed/Carc	★★★★☆
TOP EBV THREE ZL160					Phenotype	★★★★☆
MEYER EBV THREE K126					Disposition	4.0
					PAP	2.02

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-2.8	39	65	15	0.29	0.25	1219	-0.03	22	5.79	36.02

\$RANCH \$65 2% **\$FEEDER \$64 61%** **\$PROFIT \$10,242 29%**

#12 \$Ranch in the sale.

Age Advantaged Stabilizer Bulls

Lots 1-59

57 LCOC COULEE R131G

Nt Reg 1/30/19 N S Pen: 4
53AN 47DS BLK B TPL

DLCC DODGE CITY 78Y

DLCC COULEE 97C
DLCC CLARE 1X

TOP Angus Sire

TOP Canyon Wendy XG215
LCC Tehama Bando LG365

Scores	
Act BW	86
CE	★★★
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.5
PAP	2.21

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-1.8	38	66	17	0.32	0.29	1214	0.04	75	5.71	36.07

\$RANCH	\$58 5%	\$FEEDER	\$39 77%	\$PROFIT	\$7,122 49%
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Calving Ease bull with Top 5% \$Ranch.



Lot 57

58 LCOC BEACON K335F

Nt Reg 9/26/18 E PP Pen: Gr 5
50AN 44SM BBK B REV

HOOKS SHEAR FORCE 38K

HOOK'S BEACON 56B
HOOKS ZAFIRAH 41Z

Leachman Resolution G228U

LCoC KLK Angie Z-211 (ZG501)
KLK Angus 0109

Scores	
Act BW	77
CE	
Growth	★★★★☆
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.2
PAP	-0.48

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.9	58	102	25	0.47	1.43	1237	0.19	47	5.93	36.75

\$RANCH	\$32 40%	\$FEEDER	\$266 0.1%	\$PROFIT	\$23,758 0.2%
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#4 \$Profit & #7 YW in the sale. Top 5% WW, YW and CWT.



Lot 58

59 LCOC FOREMOST T203F

Nt Reg 9/2/18 E PP Pen: Gr 5
75B 25C BBK B REV

Leachman Advance S019A

Leachman Foremost U034D
LCoC Queen YL002

Leachman Testify D003Z

LCoC Isabel CS006
LCoC Isabel YG004

Scores	
Act BW	92
CE	
Growth	★★★★★
Maternal	★★★★☆
Feed/Carc	★★★★☆
Phenotype	★★★★☆
Disposition	3.2
PAP	0.88

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
2.9	70	126	26	0.51	0.64	1274	-0.21	139	6.03	37.72

\$RANCH	\$20 66%	\$FEEDER	\$203 2%	\$PROFIT	\$16,730 5%
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#8 \$Feeder & #1 YW bull in sale.



Special Consignment!

40 Leachman influenced Stabilizer yearling replacement heifers. Sired by Prophet, Trinity and Shear Force sons.

- Sold in 10 head lots directly after the bull sale.
- Please call Bruce Staton at (479) 675-6531 for more information.





What is the best strategy to stay profitable?

Use Leachman High \$Profit Stabilizer Bulls!

Composite Advantages:

- You get the advantages of crossbreeding, with the simplicity of straight breeding.
- Hybrid vigor increases pounds weaned per cow exposed by 23%.
- Composite bulls are the easiest way to keep a high percentage of F1 hybrid vigor.
- Composite cows live longer and have higher pregnancy rates.
- You produce one kind of calves for ease of management and marketing.

Stabilizer Advantages:

- Built using all-star sires from the Angus, Red Angus, Gelbvieh, Simmental, and South Devon breeds.
- Flesh as easily as an F1 Hereford x Angus (from MARC data).
- Keep over 65% of F1 hybrid vigor, because of their multiple breed mix.
- Produce uniform, Angus type calves that are highly marketable.
- Marble better than average Angus and far above Continental crosses.
- Yield more and reach heavier carcass weights than do straight British cattle.
- Produce moderate sized, low feed intake, high productivity females.





BUILD A LEGACY

**Get \$Ranch & \$Profit
on Your Replacement
Heifers**

Generations of breeding decisions have laid the foundation for your herd. Now you can continue—and improve—that legacy with INHERIT Select,™ a genomic tool to help cow-calf producers with crossbred cattle make more informed selection and breeding decisions.

INHERIT Select provides the industry with Genomic Expected Progeny Differences (GEPDs) for 16 traits that inform three economic indexes which simplify complex information to make better management decisions easier.

THE VALUE OF MORE INFORMED DECISIONS

A replacement can take about 4 years to break even.¹ Identifying females that produce more valuable calves can add value long term.

With GEPDs and indexes provided by INHERIT Select, you can make earlier and better selection decisions to identify future replacements. Selecting the right replacements is critical to the future of your herd, and has a direct impact on short-term profitability.

- Earlier marketing decisions can help reduce heifer-raising costs and generate revenue.
- Future herd productivity is accelerated by selecting females with more favorable predictions.

HARNESS HYBRID VIGOR AND SIRE PARENTAGE

INHERIT Select identifies genomic approximations of breed composition to help harness hybrid vigor and optimize production efficiency by:

- Determining emphasis by breed contributing to crossbred GEPDs
 - Incorporating parent information for improved accuracy
- Indicating potential maternal hybrid vigor that favorably impacts reproduction, fitness and survival traits
- Helping to inform breeding decisions in future calf crops



Zoetis and Leachman Cattle of Colorado Enter New Agreement to Advance Genetic Improvement in Beef Cattle

New agreement combines Leachman data with Zoetis expertise to expand the accuracy of breeding, selection and marketing decisions.

PARSIPPANY, N.J. (November 5, 2018) — Zoetis today announced a new data and testing agreement with Leachman Cattle of Colorado to provide a unique genomically enhanced genetic evaluation. Genomically enhanced evaluations, in which genomic data is combined with pedigree and phenotypic records for a designated population of animals, allow for more accurate and reliable genetic selection tools. The analyses resulting from this agreement will leverage Leachman's multi-breed database that houses over one million animal records and the latest genomic technology from Zoetis to improve profitability for customers.

"We believe the Zoetis technology can improve both the reliability of our predictions and our herd's rate of genetic improvement," said Lee Leachman, founder of Leachman Cattle of Colorado. "Our goal is to be a global leader in the genetic improvement of beef cattle. Combining our expansive, multi-breed database with Zoetis' genetic evaluation expertise and our \$Profit® technology should ensure we achieve that goal."

Leachman Cattle of Colorado is a Fort Collins-based beef cattle seedstock company marketing more than 2,000 bulls per year and providing its \$Profit index to U.S. and international seedstock producers who market an additional 6,500 bulls per year. Leachman strives to make customers more profitable by accelerating genetic improvement and currently ranks as the fourth largest beef cattle seedstock provider in the United States.

An evolving relationship

Zoetis and Leachman have enjoyed long-standing business ties; this new agreement will result in even more dependable genetic predictions. "We are contracting with Zoetis to help make our EPDs even more reliable. Our experience has shown that Zoetis is the most dependable in the industry," Leachman said.

"This is a natural progression," said Jason Osterstock, executive director, Global Genetics at Zoetis. "Leachman and Zoetis both have a keen focus on the profitability and success of commercial cattlemen."

With access to the analytic pipelines and genomic expertise that are synonymous with Zoetis, Leachman will be able to achieve greater genomic advancements as part of their breeding program and further their focus on success of producers.

A leader in genetics

Zoetis has extensive experience in bovine genetics, including development of the first commercially available genetic evaluation designed for cow and calf wellness traits in U.S. Holstein cattle. Zoetis leadership in technological advancements also includes multiple commercially available genomic offerings across many beef and dairy breeds.

The addition of Leachman's data from one million animals will strengthen the reliability of Zoetis genomics testing in beef cattle and may lead to future genomic innovation for beef cattle producers.

To learn more, visit Zoetis.com.

Confidence in your genetic partner is vital for a successful program. Zoetis, the industry leader in animal health, is dedicated to supporting its customers and their businesses.

About Zoetis

Zoetis is the leading animal health company, dedicated to supporting its customers and their businesses. Building on more than 60 years of experience in animal health, Zoetis discovers, develops, manufactures and markets medicines, vaccines, and diagnostic products, which are complemented by biodevices, genetic tests and a range of services. Zoetis serves veterinarians, livestock producers and people who raise and care for farm and companion animals with sales of its products in more than 100 countries. In 2017, the company generated annual revenue of \$5.3 billion with approximately 9,000 employees.



For more information, visit www.zoetis.com.



2056 West County Road 70
Fort Collins, CO 80524

It's Time to Buy a BETTER BULL!



YOU MAKE THE COMPARISON

	Leachman/TopLine Bulls	Popular Industry Bulls
Value for Your Money:	You pay an average price but get much more in return. Our bulls sell based on merits of real world, measured profitability	You pay full price but don't really have any way of putting a value on the financial impact of your bull purchase.
Feed Intake:	Tested and selected for reduced feed intake.	Not even measured for feed intake.
Cow Herd Profit: (\$Ranch)	Selected to improve cow herd profit with our unique \$Ranch index.	Selected for bigger numbers under artificial seedstock conditions.
Birth to Harvest Profit: (\$Profit)	\$16,000 average on \$Profit – making your herd more valuable over time.	\$7,000 - \$11,000 average on \$Profit – limiting your herd's annual improvement.
If You Were Buying a Truck:	You pay an average price but get a one ton, diesel 4x4 with the towing package and leather seats.	You pay full price, but don't know if you are getting a one ton or a half ton, a diesel or gas, a 4x4 or a 2x2...

