Step out with a Hairpin Brand, $Profit Bull, direct from Leachman Cattle of Colorado!

Ozark Spring Bull Sale
60 Bulls

Saturday, April 23rd, 2016

I-40 Livestock, Ozark, AR

LEACHMAN CATTLE of COLORADO

Sale Day Schedule and Contacts

Sale Location

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

Contacts

Lee Leachman (970) 219-8519
Ryan Peterson (970) 672-6828
Bruce Staton (479) 675-6531
Kent Reading (479) 667-3737
Garrett Rolland (785) 623-1489

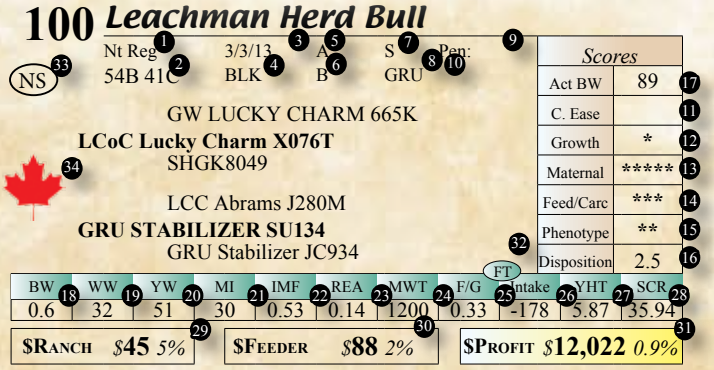
LEACHMAN CATTLE of COLORADO

Sale will begin at 12:00 PM CST

Lunch served in the I-40 Livestock Cafe begining at 11:30 AM

Cattle can be viewed prior to the sale starting April 16th.

Professional Bull Buyers Guide



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: BLK = black, BWF = black white face, BBF = black brockle face, RED = red, RWF = red white face, WHT = white.
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.
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

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.

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).

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.

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).

31. $Profit™ EPD: One, simple, proven number that gives each trait a weight according to its impact on profit.

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.

33. NS: Indicates the bull was turned out for natural service use within the Leachman program. Such bulls have tested negative for Trich and sell with a full guarantee.

34. Bulls with a red maple leaf are of Canadian origin and must be designated as such when sold for slaughter.

"I only wish we had started with Leachman $Profit sires a long time ago...

We would have been happier today with better cows. We haven't had calves like this in years. Our Trinity calves topped the market at Platte Livestock, Grand Island, NE at $168.75 per cwt in January!"

~ George Stahl, Beef Manager
Spring Valley Colony
Wessington Springs, SD

Feed mill where they mix their own feed and next door make Styrofoam insulation.

A sophisticated agricultural enterprise that takes advantage of technology, economies of scale, and hard working families. Spring Valley Colony is home to 24 families supporting 132 people on 6500 acres of South Dakota prairie.

Turkeys: Three flocks that produce 15,000 head per flock... every 6 weeks!

Hogs: 600+ sows to make 13,000 plus butcher pigs per year.

Pheasants: Raise 7,000 roosters for hunting lodges each year.

One of 85 Trinity daughters being retained this year.

“We calved all our heifers and part of the cowherd to Trinity and cleaned up with $Profit bulls that were mostly Trinity sons. His calves come small and grew good. They have lots of shape and weighed more.“

Trinity calves on Spring Valley Colony cows.

Every cow and calf is paired out.

The IX Ranch is a large, multi-generational, commercial, cow/calf operation located southeast of Big Sandy, MT. The Roth family has managed the ranch for three generations. They are precise managers of their land, people, and cattle. The ranches goals revolve around preservation of their natural resources and superior economic returns. They know that they cannot manage what they do not measure!

Each year, the ranch works with Dr. Stan Bevers, an economist from Texas A&M, to evaluate benchmarks on key performance indicators that drive ranch profitability. Through their extensive records, they are able to closely monitor the production success of the ranch. The ranch is divided up into east and west divisions overseen by long-time managers, Rusty Sparks and Todd Amsbaugh. The ranch also relies heavily on annual internship employees.

"Our goal is to be a low cost producer.

In 2007, Lee recommended that we buy Stabilizer bulls selected for high $Ranch. It's working."

Rich Roth

~ Rich Roth, Vice President
IX Ranch
Big Sandy, MT

One of 250 Leachman $Profit Stabilizers in use at the IX.

Results from using hundreds of Leachman bulls:

- ***Weaned calf crop percentage up 5%!***
- ***Pounds weaned per cow exposed up 30 lbs.!***
- ***Cow size down.***

THE STABILIZER™ BREED

The Stabilizer breed is a multi-breed composite developed by Leachman Cattle Company. The breed is based on research done by the United States Department of Agriculture (USDA) at their Animal Research Service (ARS) at the Meat Animal Research Center (MARC), at Clay Center, Nebraska. The Stabilizer breed is a blend of British and Continental inputs including: Angus, Red Angus, Simmental, Gelbvieh & South Devon. The Breed combines the fleshing ability, marbling, and moderate size of the British breeds with the muscle, milk, and growth of the Continental breeds. As a four breed composite, the Stabilizer retains 75% of the F1 hybrid vigor and thus allows producers to crossbreed with simplicity.

The MARC (Meat Animal Research Center) started a project in 1973 called the Germ Plasm Utilization (GPU) project. Their research showed several advantages that come from crossbreeding. Most importantly they showed that hybrid vigor has a large impact on beef cattle productivity. The research demonstrated an 8% improvement in weaning weight when a purebred cow is mated to a bull of a different breed. The research also showed that crossbred cows are far more productive than purebred cows. The benefits came in multiple areas including more milk production, better body condition, faster re-breeding, and a longer productive lifetime.

In total, the crossbred cows weaned 23% more weight than did purebred cows.

Historically, crossbreeding requires the use of complicated mating systems to keep the hybrid vigor effect. Scientists designed rotational systems using three breeds. However, such systems were too complicated. Furthermore, they resulted in wide swings in breed composition, and prevented breeders from having a uniform, well adapted herd. As an alternative, the researchers at MARC developed multi-breed composites. Their study confirmed that such composite breeds retain hybrid vigor in proportion to the number of breeds used – using more breeds generates more retention of hybrid vigor. The Stabilizer (Marc II composite), with four breeds, retains 75% of the F1 hybrid vigor. **Thus, breeders can breed composite bulls to composite females and keep most of the available hybrid vigor without the complexity and loss of uniformity associated with cross-breeding.**

Since 1988, Leachman has marketed over 10,000 Stabilizer bulls. Customers from across the United States are successfully utilizing Stabilizers to improve their bottom line. The Stabilizer breed is also popular and growing in the UK, Australia, New Zealand, and in South America.

The Stabilizer has quickly become the most wide-spread composite breed in the world's temperate regions.

LEACHMAN CATTLE of COLORADO

1 LCOC TRINITY X023A

(NS)

Nt Reg	3/9/13	A	P	Pen:
48B 50C	RED	B	GRU	

Hooks Trinity 9T
Leachman Big Gene L019X
RGR Stabilizer UX437

LCoC Stabilizer S059S
GRU Stabilizer WU391
LCOC STABILIZER PX339

Scores	
Act BW	75
C. Ease	***
Growth	*
Maternal	****
Feed/Carc	**
Phenotype	****
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-1.4	31	53	21	0.07	0.49	1186	-0.07	43	5.76	36.76

$Ranch $37 19% | **$Feeder** $31 54% | **$Profit** $6,345 38%

2 LCOC LUCKY CHARM U061A

(NS)

Nt Reg	3/3/13	A	S	Pen:
54B 41C	BLK	B	GRU	

GW LUCKY CHARM 665K
LCoC Lucky Charm X076T
SHGK8049

LCC Abrams J280M
GRU STABILIZER SU134
GRU Stabilizer JC934

Scores	
Act BW	89
C. Ease	
Growth	*
Maternal	*****
Feed/Carc	***
Phenotype	**
Disposition	2.5

BW	WW	YW	MI	IMF	REA	MWT	F/G	(FT) Intake	YHT	SCR
0.6	32	51	30	0.53	0.14	1200	0.33	-178	5.87	35.94

$Ranch $45 5% | **$Feeder** $88 2% | **$Profit** $12,022 0.9%

3 MJB PROPHET 494B (X613B)

Nt Reg	3/22/14		S	Pen:
65B 35C	BLK	B	BRO	

Hooks Trinity 9T
Leachman Prophet J030Z
LCoC Isabel UG390

DLC BOLERO 57
MJB ROYALTY 0521X
MJB DREAM CLOUD 8532U

Scores	
Act BW	78
C. Ease	
Growth	****
Maternal	*****
Feed/Carc	*****
Phenotype	**
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.7	58	89	18	0.60	0.60	1225	-0.34	-22	5.70	35.76

$Ranch $49 3% | **$Feeder** $112 0.2% | **$Profit** $14,355 0.1%

4 LCOC BENNETT U013B

(NS)

Nt Reg	3/3/14	N	P	Pen:
60B 41C	BLK	B	RGR	

SCC JUST RIGHT 122P ET
KCF Bennett X843
MISS CENTENNIAL T587

LCOC POWERBALL N143N
RGR Stabilizer UX439
LCoC Hybrid PU046

Scores	
Act BW	84
C. Ease	****
Growth	**
Maternal	*****
Feed/Carc	***
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-2.0	40	61	22	0.26	0.38	1176	-0.02	-111	6.31	35.58

$Ranch $48 3% | **$Feeder** $84 3% | **$Profit** $11,947 0.9%

5 LCOC BRILLIANCE X152B

Nt Reg	3/17/14	N	P	Pen:
57B 44C	BLK	B	RGR	

S A V Brilliance 8077
EGL BRILLIANCE Y328
S074 ET

NLC LCHM NEW DES G944L
LCOC STABILIZER PU023
LCC RX3 MZ055

Scores	
Act BW	95
C. Ease	
Growth	*****
Maternal	***
Feed/Carc	***
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
3.3	56	95	18	-0.09	1.10	1261	0.04	-75	6.48	35.66

$Ranch $35 23% | **$Feeder** $84 3% | **$Profit** $10,639 3%

6 LCOC LUCKY CHARM X144B

(NS)

Nt Reg	3/13/14	N	P	Pen:
44B 53C	BLK	B	RGR	

LCoC Lucky Charm X484W
LCoC Lucky Charm X225Z
TES STABILIZER XX129

LCC PRESENCE N202M
RGR STABILIZER PN007
LCC HAIRPIN RX3 RGRFB416

Scores	
Act BW	82
C. Ease	****
Growth	**
Maternal	*****
Feed/Carc	***
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-2.6	34	68	22	-0.12	0.50	1183	-0.20	-60	5.71	36.40

$Ranch $45 6% | **$Feeder** $65 12% | **$Profit** $9,972 5%

7 LCOC BIG GENE J271B

Nt Reg	4/18/14	A	P	Pen:
56B 44C	RED	B	SHR	

Hooks Trinity 9T
Leachman Big Gene L019X
RGR Stabilizer UX437

LCC MAJOR LEAGUE A502M
SHR Stabilizer 626

Scores	
Act BW	86
C. Ease	
Growth	****
Maternal	**
Feed/Carc	***
Phenotype	***
Disposition	2.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
3.1	52	87	19	0.27	0.86	1246	0.01	66	5.73	36.34

$Ranch $24 57% | **$Feeder** $81 4% | **$Profit** $9,275 8%

8 LCOC TENDER S054B

Nt Reg	3/9/14	N	P	Pen:
62AR38GV	RED	B	HEN	

EGL TENDERLOIN N407
EGL TENDER Y159 ET
PHOENIX T029 ET

BIEBER ROMERO 9136
LCoC Rollanda SA052
RX MISS CHEROKEE 352

Scores	
Act BW	103
C. Ease	
Growth	****
Maternal	**
Feed/Carc	***
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
3.0	49	91	11	0.21	0.34	1258	0.02	29	6.33	36.31

$Ranch $16 79% | **$Feeder** $75 6% | **$Profit** $7,980 18%

9 LCOC YOSEMITE X029B

NS

Nt Reg	2/13/14	A	P	Pen:
50B 49C	BLK	B	GRU	

Leachman Porterhouse L094W
Leachman Yosemite X730Y
RGEN Blair

LCoC Profitmaker L104X
GRU Stabilizer ZX075
GRU Stabilizer XX049

Scores	
Act BW	53
C. Ease	*****
Growth	*
Maternal	*****
Feed/Carc	***
Phenotype	***
Disposition	4.5

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake (FT)	YHT	SCR
-5.9	37	58	19	0.41	0.58	1148	-0.01	-140	5.30	35.61

$Ranch $72 0.1% | **$Feeder** $77 5% | **$Profit** $13,711 0.1%

10 LCOC TRENDSETTER U114B

2895397	2/16/14	N	S	Pen:
56B 41C	RED	B	RMP	

BASIN TREND SETTER 6074
EGL TRENDSETTER Y166 ET
EGL K100

HXC CONQUEST 4405P
RMP STABILIZER 2008Z
RMP STABILIZER 037

Scores	
Act BW	86
C. Ease	
Growth	***
Maternal	***
Feed/Carc	**
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake (FT)	YHT	SCR
0.4	49	82	27	0.04	0.65	1221	0.20	135	5.79	36.93

$Ranch $34 25% | **$Feeder** $44 36% | **$Profit** $7,114 28%

11 LCOC TRINITY D085B

Nt Reg	9/12/14	A	P	Pen:
62AR38SM	BLK	B	HEN	

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

RED CROWFOOT OLE'S OSCAR
LCoC Vicila XA064
LCC VICILA MA163

Scores	
Act BW	98
C. Ease	
Growth	***
Maternal	****
Feed/Carc	***
Phenotype	***
Disposition	2.8

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake (FT)	YHT	SCR
-0.1	45	79	23	0.35	0.77	1218	-0.08	18	6.62	36.52

$Ranch $41 11% | **$Feeder** $69 10% | **$Profit** $9,937 5%

12 LCOC PORTERHOUSE D088B

Nt Reg	9/14/14	A	P	Pen:
62AR38SM	BLK	B	MEL	

HOOKS SHEAR FORCE 38K
Leachman Porterhouse L094W
T M L Lady 60K 648 47M

BECKTON LANCER F442 T
MEL Hybrid P169
MEL Hybrid E008

Scores	
Act BW	81
C. Ease	
Growth	**
Maternal	****
Feed/Carc	***
Phenotype	***
Disposition	4.0

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake (FT)	YHT	SCR
0.6	42	68	16	0.32	0.71	1212	-0.29	-93	6.29	34.94

$Ranch $40 13% | **$Feeder** $71 8% | **$Profit** $10,041 5%

13 LCOC TRINITY J222B

Nt Reg	9/20/14	A	P	Pen:
62AN38SM	BLK	B	HEN	

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

Leachman Scotsman G023T
LCoC Elba WG374
LCOC Elba PG126

Scores	
Act BW	94
C. Ease	***
Growth	***
Maternal	*****
Feed/Carc	***
Phenotype	***
Disposition	3.5

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake (FT)	YHT	SCR
-1.1	42	73	25	0.28	0.85	1201	-0.17	14	5.38	36.55

$Ranch $46 5% | **$Feeder** $66 11% | **$Profit** $10,199 4%

Lot 12

14 LCOC BIG GENE U395B

Nt Reg	9/27/14	A	P	Pen:
60B 40C	BLK	B	MEL	

Hooks Trinity 9T
Leachman Big Gene L019X
RGR Stabilizer UX437

SCHULER ENVY 7342T
MEL Hybrid X041
MEL Hybrid M052

Scores	
Act BW	80
C. Ease	
Growth	***
Maternal	***
Feed/Carc	***
Phenotype	****
Disposition	3.5

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake (FT)	YHT	SCR
2.4	44	75	20	0.32	1.20	1230	-0.29	26	5.41	36.36

$Ranch $35 22% | **$Feeder** $76 6% | **$Profit** $9,967 5%

Lot 14

15 LCOC PORTERHOUSE S180B

Nt Reg	9/17/14	A	P	Pen:
75B 25C	BLK	B	MEL	

HOOKS SHEAR FORCE 38K
Leachman Porterhouse L094W
T M L Lady 60K 648 47M

B3R M105 9193 Rito 9082
MEL Hybrid U257
MEL Hybrid N064

Scores	
Act BW	75
C. Ease	***
Growth	***
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.3	40	76	16	0.32	0.59	1209	-0.07	5	5.95	37.14

$Ranch $44 *7%* | **$Feeder** $61 *15%* | **$Profit** $9,587 *7%*

16 LCOC BIG GENE U396B

Nt Reg	9/12/14	A	P	Pen:
58B 42C	BLK	B	MEL	

Hooks Trinity 9T
Leachman Big Gene L019X
RGR Stabilizer UX437

B3R TENDER TEN R065
MEL Hybrid X057
MEL Hybrid S079

Scores	
Act BW	79
C. Ease	
Growth	***
Maternal	****
Feed/Carc	**
Phenotype	****
Disposition	2.5

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.1	44	80	21	0.39	0.78	1224	-0.09	69	5.44	36.00

$Ranch $38 *15%* | **$Feeder** $60 *16%* | **$Profit** $8,966 *10%*

17 LCOC ZODIAK S172B

Nt Reg	8/23/14	N	S	Pen:
62B 30C	BLK	B	GIL	

GAR-EGL Protege
NLDF ZODIAK 323Z
NLDF 325W

Leachman Fortune X661U
Gilbrea Desire Fortune 57Y
Every Destination 32

Scores	
Act BW	90
C. Ease	
Growth	****
Maternal	***
Feed/Carc	***
Phenotype	***
Disposition	3.5

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.5	45	90	23	0.32	0.65	1224	-0.24	68	5.97	36.46

$Ranch $31 *33%* | **$Feeder** $75 *6%* | **$Profit** $9,504 *7%*

Lot 17

18 LCOC PORTERHOUSE J250B

Nt Reg	9/27/14	A	P	Pen:
65AR35SM	BLK	B	MEL	

HOOKS SHEAR FORCE 38K
Leachman Porterhouse L094W
T M L Lady 60K 648 47M

B3R N011 8082 Electra 1142
MEL Hybrid X287

Scores	
Act BW	80
C. Ease	
Growth	****
Maternal	****
Feed/Carc	**
Phenotype	****
Disposition	3.5

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake	YHT	SCR
1.3	52	92	19	0.34	0.77	1225	0.06	150	5.47	36.96

$Ranch $37 *18%* | **$Feeder** $49 *28%* | **$Profit** $7,902 *19%*

Lot 18

19 LCOC BIG GENE X638B

Nt Reg	9/21/14	A	P	Pen:
51B 43C	RWF	B	MEL	

Hooks Trinity 9T
Leachman Big Gene L019X
RGR Stabilizer UX437

BASIN HOBO 79E
MEL Hybrid R252
MEL Hybrid K243

Scores	
Act BW	69
C. Ease	***
Growth	**
Maternal	****
Feed/Carc	**
Phenotype	***
Disposition	2.5

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.6	37	68	20	0.42	0.56	1201	-0.01	56	5.71	35.71

$Ranch $36 *20%* | **$Feeder** $64 *13%* | **$Profit** $9,043 *10%*

Lot 19

20 LCOC BIG GENE X637B

Nt Reg		9/17/14	A	P	Pen:
48B 52C		RED	B	MEL	

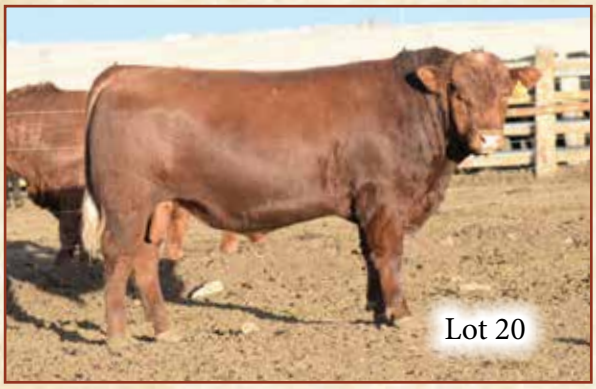
Hooks Trinity 9T
Leachman Big Gene L019X
RGR Stabilizer UX437

BECKTON LANCER F442 T
MEL Stabilizer R135
MEL Stabilizer E392

Scores	
Act BW	75
C. Ease	
Growth	***
Maternal	***
Feed/Carc	**
Phenotype	***
Disposition	3.5

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.9	45	76	14	0.14	0.81	1217	0.07	56	5.90	36.12

$Ranch $28 42% | **$Feeder** $59 17% | **$Profit** $7,853 20%


Lot 20

21 LCOC BIG GENE U382B

Nt Reg		9/27/14	A	P	Pen:
60B 40C		RED	B	MEL	

Hooks Trinity 9T
Leachman Big Gene L019X
RGR Stabilizer UX437

BECKTON LANCER F442 T
MEL Stabilizer R020
MEL Stabilizer M221

Scores	
Act BW	79
C. Ease	
Growth	***
Maternal	**
Feed/Carc	**
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake	YHT	SCR
2.0	47	77	13	0.29	0.96	1227	0.47	185	5.90	36.58

$Ranch $20 68% | **$Feeder** $57 19% | **$Profit** $6,898 31%

Lot 21

22 LCOC PORTERHOUSE D095B

Nt Reg		9/23/14	A	P	Pen:
56AR32SM	BWF		B	MEL	

HOOKS SHEAR FORCE 38K
Leachman Porterhouse L094W
T M L Lady 60K 648 47M

LCC RED ANGUS M/S
MEL Hybrid U391
MEL Hybrid K038

Scores	
Act BW	65
C. Ease	***
Growth	*
Maternal	*****
Feed/Carc	*
Phenotype	***
Disposition	4.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.9	36	60	15	0.26	0.69	1189	-0.07	-10	5.41	36.75

$Ranch $52 2% | **$Feeder** $16 75% | **$Profit** $6,624 34%

23 LCOC BIG GENE U385B

Nt Reg		9/20/14	A	P	Pen:
58B 42C		RED	B	MEL	

Hooks Trinity 9T
Leachman Big Gene L019X
RGR Stabilizer UX437

BECKTON LANCER F442 T
MEL Stabilizer R200
MEL Hybrid E325

Scores	
Act BW	72
C. Ease	
Growth	**
Maternal	***
Feed/Carc	**
Phenotype	***
Disposition	3.5

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.8	39	70	12	0.14	0.76	1211	0.01	49	5.22	36.05

$Ranch $29 39% | **$Feeder** $39 43% | **$Profit** $6,241 39%

24 LCOC BIG GENE X643B

Nt Reg		9/20/14	A	P	Pen:
53B 48C		BLK	B	MEL	

Hooks Trinity 9T
Leachman Big Gene L019X
RGR Stabilizer UX437

B3R N011 8082 Electra 1142
MEL Stabilizer W367
MEL Stabilizer G078

Scores	
Act BW	80
C. Ease	
Growth	***
Maternal	****
Feed/Carc	**
Phenotype	****
Disposition	4.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
1.6	45	78	16	0.14	0.74	1220	-0.09	76	5.38	36.01

$Ranch $37 19% | **$Feeder** $27 61% | **$Profit** $5,966 43%

Lot 24

25 LCOC BIG GENE X624B

Nt Reg		9/27/14	A	P	Pen:
52B 47C		RED	B	MEL	

Hooks Trinity 9T
Leachman Big Gene L019X
RGR Stabilizer UX437

LCC RED ANGUS M/S
MEL Stabilizer U487
MEL Stabilizer G113

Scores	
Act BW	73
C. Ease	
Growth	**
Maternal	***
Feed/Carc	**
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.6	39	67	15	0.19	0.51	1212	-0.04	66	5.68	35.82

$Ranch $32 30% | **$Feeder** $30 56% | **$Profit** $5,787 46%

26 LCOC TRINITY U202C

Nt Reg		3/10/15	N	P	Pen:
57B 43C		BLK	B	LAM	

Hooks Trinity 9T
LCoC Trinity L010A
GRU Stabilizer UX134

LCoC Protege G602T
LAM Stabilizer AX156
LAM STABILIZER TX420

Scores	
Act BW	61
C. Ease	***
Growth	**
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	3.5

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-1.5	39	69	23	0.26	0.59	1192	-0.12	30	5.51	36.65

$Ranch $48 4% | **$Feeder** $52 25% | **$Profit** $9,214 9%

27 LCOC DISCIPLE X333C

Nt Reg		3/27/15	N	P	Pen:
65B 33C		BWF	B	LAM	

Leachman Disciple G046T
LCoC Disciple S025X
RGR Hybrid PN005

LCoC Multiple Sire Stabilizer
LAM Stabilizer SU269
LAM Hybrid Red108

Scores	
Act BW	75
C. Ease	***
Growth	***
Maternal	*****
Feed/Carc	**
Phenotype	****
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.4	40	78	18	0.29	0.57	1212	-0.09	26	5.78	36.80

$Ranch $44 6% | **$Feeder** $52 25% | **$Profit** $8,878 11%

28 LCOC SWAGGER R015C

Nt Reg		3/23/15	N	P	Pen:
87DS7AR		BLK	B	BRO	

MMM UNTOUCHABLE W810
MJB SWAGGER 330Z
MJB NIKKI 3657N

MJB NUGGET 124N
MJB KASINO 9648W
MJB NATALIE 4579P

Scores	
Act BW	82
C. Ease	
Growth	*****
Maternal	***
Feed/Carc	****
Phenotype	**
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
2.9	56	93	21	0.12	0.49	1247	0.08	63	6.13	36.78

$Ranch $32 31% | **$Feeder** $92 9% | **$Profit** $11,038 8%

29 LCOC TESTIFY U153C

Nt Reg		2/28/15	A	P	Pen:
60B 36C		BLK	B	RGR	

Hooks Trinity 9T
Leachman Testify D003Z
HXC 582R

LCOC NEW ZEALAND U074R
RGR Stabilizer WU344
RGR Stabilizer SS008

Scores	
Act BW	77
C. Ease	****
Growth	**
Maternal	*****
Feed/Carc	**
Phenotype	**
Disposition	2.5

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake	YHT	SCR
-3.2	41	61	20	0.17	0.54	1170	0.47	-27	5.46	35.98

$Ranch $51 2% | **$Feeder** $45 34% | **$Profit** $8,884 11%

30 LCOC PORTERHOUSE X299C

Nt Reg		3/3/15	N	P	Pen:
48B 51C		BLK	B	LAM	

Leachman Porterhouse L094W
LCoC Porterhouse J025Y
LAM STABILIZER SN069

LCHMN STABILIZER M/S
LAM Stabilizer AX438
LAM STABILIZER XX353

Scores	
Act BW	83
C. Ease	
Growth	*****
Maternal	****
Feed/Carc	***
Phenotype	****
Disposition	3.5

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
2.6	57	92	16	0.12	0.76	1244	-0.01	5	5.96	36.65

$Ranch $38 17% | **$Feeder** $64 13% | **$Profit** $9,193 9%

31 LCOC BALANCER G289U X240C

Nt Reg		3/5/15	N	P	Pen:
56B 44C		BLK	B	RGR	

Leachman Paradigm G289U
EAG BALANCED PARADIGM X677
GEORGETTE R341

LCHMN HYBRED 8158H
RGR Stabilizer RU022
RGR Rangemaker NS179

Scores	
Act BW	93
C. Ease	***
Growth	**
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.6	42	65	16	0.45	-0.14	1207	-0.14	-51	5.64	36.18

$Ranch $50 2% | **$Feeder** $46 33% | **$Profit** $8,924 11%

32 LCOC BALANCER G289U X269C

Nt Reg		3/30/15	N	P	Pen:
55B 45C		BLK	B	RGR	

Leachman Paradigm G289U
EAG BALANCED PARADIGM X677
GEORGETTE R341

LCoC Shear Force L119W
RGR Stabilizer YU580
RGR Stabilizer US062

Scores	
Act BW	86
C. Ease	***
Growth	***
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake	YHT	SCR
0.0	46	71	20	0.38	-0.02	1205	-0.30	-57	5.89	36.29

$Ranch $56 0.6% | **$Feeder** $37 45% | **$Profit** $8,785 12%

33 LCOC YOSEMITE X236C

Nt Reg 51B 47C | 2/28/15 | BLK | A | B | S | RGR | Pen:

Leachman Porterhouse L094W
Leachman Yosemite X730Y
RGEN Blair

LCHMN HYBRED 8158H
RGR Stabilizer RX040
RGR STABILIZER NU172

Scores	
Act BW	94
C. Ease	***
Growth	*
Maternal	*****
Feed/Carc	**
Phenotype	****
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.9	36	54	20	0.40	0.43	1189	-0.03	23	5.62	36.39

$Ranch $43 *8%* | **$Feeder** $52 *25%* | **$Profit** $8,730 *12%*

34 LCOC ABSOLUTE S036C

Nt Reg 70B 30C | 2/24/15 | BLK | A | B | P | GRU | Pen:

S A V Final Answer 0035
K C F Bennett Absolute
Thomas Miss Lucy 5152

HOOK'S INVADER 15U
GRU Stabilizer XL006
GRU STABILIZER RS111

Scores	
Act BW	97
C. Ease	
Growth	***
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	2.8

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
2.3	50	68	16	0.53	0.20	1214	-0.25	-41	5.80	36.68

$Ranch $43 *8%* | **$Feeder** $48 *30%* | **$Profit** $8,348 *15%*

35 LCOC DESTINED U216C

Nt Reg 56B 32C | 3/5/15 | BLK | A | B | P | LAM | Pen:

G A R Predestined
DDR-RAB DESTINED X8516
DDR- MS OBJECTIVE

Leachman Tension L082T
LAM Stabilizer WU590
LAM Stabilizer RX407

Scores	
Act BW	89
C. Ease	
Growth	***
Maternal	***
Feed/Carc	***
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
3.1	48	80	22	0.41	0.56	1230	0.00	64	5.46	36.57

$Ranch $29 *41%* | **$Feeder** $68 *10%* | **$Profit** $8,695 *12%*

36 LCOC TESTIFY X038C

Nt Reg 56B 44C | 2/13/15 | BLK | A | B | P | GRU | Pen:

Hooks Trinity 9T
Leachman Testify D003Z
HXC 582R

Leachman Big Gene L019X
GRU Stabilizer AX017
GRU STABILIZER NU076

Scores	
Act BW	57
C. Ease	*****
Growth	*
Maternal	*****
Feed/Carc	**
Phenotype	**
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-4.4	35	53	21	0.24	0.64	1152	-0.06	-38	4.91	36.04

$Ranch $63 *0.1%* | **$Feeder** $34 *50%* | **$Profit** $9,258 *9%*

37 LCOC YOSEMITE S003C

Nt Reg 75AN13SM | 3/9/15 | BLK | N | B | P | HEN | Pen:

Leachman Porterhouse L094W
Leachman Yosemite X730Y
RGEN Blair

MCC Daybreak
LCoC Blackcap WG400
LCC BLACKCAP LG087

Scores	
Act BW	70
C. Ease	****
Growth	*
Maternal	*****
Feed/Carc	**
Phenotype	**
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-2.8	34	63	20	0.44	0.54	1179	-0.24	5	5.26	36.90

$Ranch $59 *0.3%* | **$Feeder** $31 *55%* | **$Profit** $8,552 *13%*

38 LCOC TESTIFY U107C

3012541 | 1/9/15 | BLK | A | B | P | RMP | Pen:

Hooks Trinity 9T
Leachman Testify D003Z
HXC 582R

HXC BIG IRON 0024X
RMP Stabilizer 3109
RMP Hybrid 3-25

Scores	
Act BW	60
C. Ease	****
Growth	**
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-2.2	37	71	19	0.22	0.45	1190	-0.09	-2	5.42	36.80

$Ranch $42 *10%* | **$Feeder** $51 *26%* | **$Profit** $8,479 *14%*

39 LCOC BALANCER G289U U170C

Nt Reg 63B 36C | 3/24/15 | BLK | N | B | P | RGR | Pen:

Leachman Paradigm G289U
EAG BALANCED PARADIGM X677
GEORGETTE R341

LCoC Gravity X015S
RGR Stabilizer WD301
LCOC FIREFLY RA004

Scores	
Act BW	90
C. Ease	***
Growth	***
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	4.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.2	45	76	21	0.18	0.13	1215	-0.19	-70	5.54	36.57

$Ranch $50 *2%* | **$Feeder** $38 *44%* | **$Profit** $8,240 *16%*

Lot 39

40 LCOC BALANCER G289U X227C

Nt Reg	2/25/15	N	P	Pen:
53B 46C	BLK	B	RGR	

Leachman Paradigm G289U
EAG BALANCED PARADIGM X677
GEORGETTE R341

LCoC Gravity X015S
RGR Stabilizer UU249
RGR Stabilizer RU023

Scores	
Act BW	86
C. Ease	****
Growth	****
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	4.0

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake	YHT	SCR
-2.1	48	86	16	0.19	0.04	1199	-0.31	22	6.17	36.99

$Ranch $59 0.3% | **$Feeder** $30 57% | **$Profit** $8,453 14%

41 LCOC YOSEMITE S152C

Nt Reg	3/26/15	A	P	Pen:
65B 25C	BLK	B	RTH	

Leachman Porterhouse L094W
Leachman Yosemite X730Y
RGEN Blair

W R N Illini 004
RTH Stabilizer RTH2005

Scores	
Act BW	70
C. Ease	***
Growth	***
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	3.5

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake	YHT	SCR
-1.2	50	83	27	0.34	0.62	1209	0.25	154	6.17	36.29

$Ranch $50 3% | **$Feeder** $33 52% | **$Profit** $7,767 20%

42 LCOC MAJOR PROFIT D055C

3012252	1/28/15	E	P	Pen:
50SM50AR	BLK	B	RMP	

Beckton Nebula P P707
LSF RAB Major Profit Y7090
BROWN MS PREDESTINED U7871

NICHOLS LEGACY G151
Hooks Kaitlyn 74K
C&D TRACY

Scores	
Act BW	80
C. Ease	***
Growth	***
Maternal	***
Feed/Carc	**
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.7	43	73	16	0.44	0.64	1204	0.09	142	5.56	37.94

$Ranch $32 31% | **$Feeder** $59 18% | **$Profit** $8,177 16%

43 LCOC SHEAR FORCE U094C

Nt Reg	3/23/15	N	P	Pen:
60B 41C	BLK	B	GRU	

HOOKS SHEAR FORCE 38K
LCoC Shear Force L081U
LCOC STABILIZER SU292

LCC BLK STABILIZER U400M
GRU STABILIZER SS039
GRU Rangemaker N224

Scores	
Act BW	80
C. Ease	***
Growth	**
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.2	39	64	16	0.15	0.47	1197	0.14	-15	5.59	36.23

$Ranch $44 7% | **$Feeder** $41 40% | **$Profit** $7,817 20%

44 LCOC SAFEGUARD J083C

Nt Reg	3/6/15	A	S	Pen:
75AN13SM	BLK	B	LAM	

G A R New Design 5050
PA Safeguard 021
PA Lorna Marshall 2905-730

LAM Stabilizer RX439

Scores	
Act BW	71
C. Ease	***
Growth	**
Maternal	***
Feed/Carc	**
Phenotype	**
Disposition	4.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.5	36	69	17	0.52	0.30	1202	-0.04	40	5.51	36.89

$Ranch $30 36% | **$Feeder** $58 18% | **$Profit** $8,001 18%

45 LCOC CONTRAST J089C

Nt Reg	3/25/15	A	P	Pen:
76AN13GV	BLK	B	LAM	

Connealy Contrast
LCoC Contrast G431U
TML Katie of 208 28L 78P

LCOC REACTION G231R
LAM Stabilizer TX577
LAM Hybrid K8305

Scores	
Act BW	83
C. Ease	***
Growth	***
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	2.8

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.3	43	76	18	0.50	0.26	1211	-0.15	62	5.19	36.70

$Ranch $48 3% | **$Feeder** $29 58% | **$Profit** $7,270 26%

46 LCOC TESTIFY X094C

Nt Reg	3/3/15	A	P	Pen:
56B 44C	BLK	B	GRU	

Hooks Trinity 9T
Leachman Testify D003Z
HXC 582R

Leachman Gravitate X403U
GRU STABILIZER XX087
GRU STABILIZER SX091

Scores	
Act BW	72
C. Ease	****
Growth	*
Maternal	*****
Feed/Carc	**
Phenotype	****
Disposition	3.5

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-1.9	30	54	20	0.23	0.37	1179	0.02	-46	5.14	36.69

$Ranch $45 *6%* | **$Feeder** $42 *39%* | **$Profit** $8,000 *18%*

47 LCOC TRINITY L034C

3012396	2/7/15	N	P	Pen:
44B 56C	RED	B	RMP	

Hooks Trinity 9T
LCoC Trinity L016A
GRU Stabilizer YX074

LCoC Lucky Charm X153U
RMP Stabilizer 2035
RMP Stabilizer 076

Scores	
Act BW	83
C. Ease	***
Growth	**
Maternal	***
Feed/Carc	**
Phenotype	***
Disposition	4.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.7	38	66	19	0.12	0.44	1201	0.06	72	5.98	37.68

$Ranch $33 *29%* | **$Feeder** $48 *30%* | **$Profit** $7,338 *25%*

48 LCOC QUARTERBACK U058C

Nt Reg	3/1/15	A	P	Pen:
68B 32C	BLK	B	GRU	

Dalebanks Game Plan 4561
Leachman Quarterback D002Z
LCoC MS MEG XG547

LCOC PROTOTYPE U183R
GRU Stabilizer TU115
LCoC Hybrid LS118

Scores	
Act BW	62
C. Ease	****
Growth	**
Maternal	*****
Feed/Carc	**
Phenotype	****
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-3.4	32	68	15	0.30	0.54	1192	-0.23	40	5.55	36.25

$Ranch $54 *1%* | **$Feeder** $21 *70%* | **$Profit** $7,110 *28%*

49 LCOC TRINITY U129C

3012670	2/14/15	N	S	Pen:
46B 41C	RED	B	RMP	

Hooks Trinity 9T
LCoC Trinity L004Z
GRU STABILIZER XU054

LCC ABOVE &BEYOND 1300J
RMP Stabilizer B682
RMP Stabilizer 307N

Scores	
Act BW	87
C. Ease	
Growth	***
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.6	48	78	17	0.16	0.97	1216	-0.02	55	5.56	37.43

$Ranch $48 *4%* | **$Feeder** $22 *68%* | **$Profit** $6,637 *34%*

50 LCOC TRINITY X197C

3012652	3/3/15	N	P	Pen:
56B 45C	RED	B	RMP	

Leachman Big Gene L019X
LCoC Trinity X120Z
RGR Stabilizer WU382

RMP STABILIZER 334R
RMP Stabilizer 979W
RMP Hybrid F352

Scores	
Act BW	83
C. Ease	***
Growth	**
Maternal	*****
Feed/Carc	*
Phenotype	****
Disposition	4.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.7	36	71	21	0.15	0.67	1198	-0.04	38	5.73	37.24

$Ranch $52 *1%* | **$Feeder** $15 *77%* | **$Profit** $6,489 *36%*

Lot 50

51 LCOC TRINITY U130C

3012321	2/15/15	N	P	Pen:
56B 39C	RED	B	RMP	

Leachman Big Gene L019X
LCoC Trinity X120Z
RGR Stabilizer WU382

LCC GRAVITY B252L
RMP STABILIZER 157Y
RMP Hybrid 4-21

Scores	
Act BW	86
C. Ease	
Growth	*
Maternal	****
Feed/Carc	**
Phenotype	****
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.8	36	62	20	0.18	0.64	1203	-0.18	17	5.47	37.32

$Ranch $40 *13%* | **$Feeder** $26 *62%* | **$Profit** $6,147 *41%*

Lot 51

52 LCOC MAJOR PROFIT D060C

3012482 2/2/15 A P Pen:
77AR19SM RED B RMP

Beckton Nebula P P707
LSF RAB Major Profit Y7090
BROWN MS PREDESTINED U7871

Leachman Big Gene L019X
RMP Stabilizer 3035
RMP Stabilizer 0105

Scores	
Act BW	60
C. Ease	*****
Growth	*
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	3.5

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-3.5	31	60	14	0.58	0.45	1171	0.02	134	4.68	37.15

$Ranch $43 8% | **$Feeder** $27 61% | **$Profit** $6,618 34%

53 LCOC FORECAST D061C

3012315 2/2/15 A P Pen:
75AR13SM RED B RMP

LSF JBOB EXPECTATION 6034S
LSF FORECAST 2253Z
LSF CRYSTAL G1382 LA394

LCB GRAVITY 2509P
RMP Stabilizer 143Y
RMP Stabilizer 238M

Scores	
Act BW	83
C. Ease	***
Growth	**
Maternal	*****
Feed/Carc	*
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.5	38	66	19	0.47	0.37	1204	-0.12	19	5.42	36.78

$Ranch $46 5% | **$Feeder** $19 72% | **$Profit** $6,191 40%

Red Angus 54-55 and Charolais 56-59

54 LCOC TROUBADOUR A083B

1747478 5/2/14 N P Pen:
100AR RED B TRN

5L TRADITION 203-6145
TJS TROUBADOUR Z004
MCGEE PRIMROSE 6757

LARSON ADMIRAL 553
TURNER VESTA UA031-827
TURNER VESTA 2022

Scores	
Act BW	78
C. Ease	***
Growth	***
Maternal	*****
Feed/Carc	**
Phenotype	***
Disposition	3.8

BW	WW	YW	MI	IMF	REA	MWT	F/G (FT)	Intake	YHT	SCR
-2.7	58	84	25	0.45	0.17	1222	-0.12	21	5.68	36.75

$Ranch $44 5% | **$Feeder** $21 53% | **$Profit** $6,109 25%

55 LCOC GOLDMINE A102B

1747494 5/21/14 N P Pen:
100AR RED B TRN

Beckton Nebula P P707
LARSON GOLDMINE 018
BECKTON LANA M809 EP

LCOC HEMMI A067T
MTRA Cecelia 145-YA033
MTRA Cecelia 9116-WA026

Scores	
Act BW	84
C. Ease	***
Growth	**
Maternal	**
Feed/Carc	**
Phenotype	**
Disposition	3.5

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake (FT)	YHT	SCR
-1.7	53	91	19	0.65	-0.21	1227	0.11	76	5.57	36.36

$Ranch $22 55% | **$Feeder** $37 30% | **$Profit** $5,351 34%

56 HB PLATINUM A582 (P102A)

M854406 12/20/13 A P Pen:
100CH WHT B HTZ

EATONS ELEMENT 1353
NWMSU PLATINUM 4108
NWMSU AURICULA 077 ET

LT RIO BLANCO 1234 P
HB BLANCO 568
RAC MS EXPEDITER 4012PLD

Scores	
Act BW	83
C. Ease	
Growth	*****
Maternal	*
Feed/Carc	****
Phenotype	***
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-1.5	23	42	3	0.15	0.38	1278	-0.34	18	6.88	36.73

$RTerm $ 11% | **$FTerm** $ 3% | **$PTerm** $ 2%

57 HB SOVEREIGN A444 (P104A)

M854408 12/20/13 A P Pen:
100CH WHT B HTZ

FINK 8790 OF 2126 GM
Raile Sovereign J827 Y064
RC Nichole T082 V175

TO'S RC VIKING 8155 PLD
HB VIKING P238 444
ECR MS VAILLANT

Scores	
Act BW	85
C. Ease	
Growth	***
Maternal	*
Feed/Carc	**
Phenotype	***
Disposition	4.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.1	21	48	9	0.03	0.14	1263	0.02	118	6.64	35.43

$RTerm $ 62% | **$FTerm** $ 93% | **$PTerm** $ 92%

58 LCOC FREE LUNCH P022B

M850865 3/27/14 N P Pen:
100CH WHT B HEN

VPI Free Lunch 708T
RCR LUNCH BUYER 1944 P (P076Y)
RCR NETTIE P 3577

LCOC Top Grade P043R
LCoC Impress XP085
WCR MISS PAUL 231 P

Scores	
Act BW	120
C. Ease	
Growth	*****
Maternal	*
Feed/Carc	****
Phenotype	**
Disposition	3.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
0.3	36	61	5	0.14	0.29	1334	-0.05	90	6.76	36.80

$RTerm $ 89% | **$FTerm** $ 19% | **$PTerm** $ 38%

59 HB WHITE GOLD A638 (P103A)

M854407 12/9/13 A P Pen:
100CH WHT B HTZ

NWMSU DOC SILVER 362 PLD
Leachman White Gold P002X
LCoC Ms America UP045

VPI Free Lunch 708T
HB FREELUNCH X328 638
RAC MS PROGRESS 7083

Scores	
Act BW	86
C. Ease	
Growth	*****
Maternal	*
Feed/Carc	***
Phenotype	***
Disposition	4.0

BW	WW	YW	MI	IMF	REA	MWT	F/G	Intake	YHT	SCR
-0.4	26	55	7	0.33	0.35	1293	-0.09	91	5.91	36.83

$RTerm $ 25% | **$FTerm** $ 28% | **$PTerm** $ 23%

LEACHMAN CATTLE of COLORADO

$PROFIT™

Why $Profit helps:

Today, ranchers have too much data to study. With over 20 EPD traits and so many measurements, buying the best bull has become really confusing. Every bull is good on some traits and weak on others. The challenge is figuring out how each of those traits is going to impact your bottom line. We wish we knew which bull would make the most money from birth to slaughter, but most of the time, we end up guessing.

Back in 2005, we decided that we didn't want to guess any more. Dallas Horton asked Lee Leachman to come up with one number that sorted the bulls on their bottom line impact – so we did. Since then, we have provided $Profit on all bulls we sell. Furthermore, we are basing almost all of our own selection decisions on $Profit. Literally, we are putting our money where our mouth is.

Let me tell you a story about two bulls that we bought a few years ago from the same sale. Both bulls had complete performance data, ratios, ultrasound, and even feed efficiency data. They were both the same breed. After the sale, we added their herd's data into our database to calculate EPD's and $Profit. One bull came out at $8,374 and the other came out at $14,258. That is a huge difference – one bull was a great buy and the other was an expensive mistake.

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 sale 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.

On the Ranch, In the Feedlot, & On the Rail, $Profit™ simply works!

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 & 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 = 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.

Feed Efficiency Explained:

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.*

ALL ANIMALS OFFERED ARE SUBJECT TO PRIOR SALE AND PRICE CHANGES. EXCEPT FOR THOSE STATED IN THE BELOW TERMS AND CONDITIONS, THERE ARE NO WARRANTIES, EITHER EXPRESSED OR IMPLIED, AS TO MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WITH RESPECT TO THE CATTLE BEING SOLD IN THIS OFFERING. THE WARRANTIES AND GUARANTEES SET FORTH IN THESE "TERMS AND CONDITIONS" ARE IN LIEU OF ALL OTHER WARRANTIES, EITHER EXPRESSED OR IMPLIED, AND THE REMEDIES PROVIDED THEREIN SHALL BE THE SOLE AND EXCLUSIVE REMEDY OF THE BUYER, OR ANY PARTY CLAIMING THROUGH BUYER, FOR ANY BREACH OF WARRANTY OR GUARANTEE THEREIN PROVIDED, AND ALL OTHER OBLIGATIONS OR LIABILITIES.

SALE TERMS AND CONDITIONS

TERMS: Terms of sale are cash unless satisfactory credit arrangements have been made with the Seller prior to the sale.

PURCHASER'S RISK: Each animal becomes the risk of the Purchaser as soon as sold. It shall be the obligation of the Seller to see that animals are fed and cared for, free of charge to Purchaser, until loaded for shipment.

CERTIFICATE OF REGISTRY: A transferred certificate of registry will be furnished to the Buyer for each animal unless said animal is unregistered as denoted in the catalog.

HEALTH: All animals are eligible for interstate shipment; except as otherwise announced. Interstate health papers will be furnished for each animal requiring T.B., Bang's, and other health testing in accordance with State and Federal Regulations.

ARTIFICIAL INSEMINATION SERVICE CERTIFICATES

A.I. Service Certificates shall be furnished by the Seller, at no cost to the Buyer, for all females sold in the sale that are bred artificially to bulls not owned by the Seller.

ANNOUNCEMENTS: Changes of information, of any kind, in this catalog will be announced from the auction block. Such announcements shall take precedence.

BREEDING GUARANTEE

1. All animals are guaranteed breeders, with the exception of: a) calves under twelve months of age; b) animals shown by Purchaser after sale (in cases of animals shown after purchase, the breeding guarantee, if any, shall be such as agreed upon between Seller and Buyer; or c) gross negligence or willful misconduct on the part of the Purchaser.

2. Bulls are guaranteed breeders if not allowed to run with the herd until at least 14 months of age. Any bull which either: 1) settles 1/3 or more of the healthy cows he serves; 2) is the sire of 20 or more animals; or 3) settles cows by natural service and passes a fertility test made by a competent veterinarian during any 6 month period of trial (provided for in paragraph 2 of the section of these sale terms and conditions entitled "Options and Privileges of Return or Adjustment") shall be considered a breeder.

Any guarantees with respect to the ability to freeze semen shall be by separate agreement between Buyer and Seller.

"Safe in Calf" Females have been examined by a competent veterinarian and are so guaranteed.

Pasture-bred Females have been exposed, but are not guaranteed to be in calf.

Serviced females are believed to be in calf but are not so guaranteed.

Open females have not been served and are so guaranteed.

IDENTIFICATION: Seller offers each animal with a readable tattoo corresponding to its catalog designation and registration when applicable.

OPTIONS AND PRIVILEGES OF RETURN OR ADJUSTMENT

1. All claims for adjustment or refund must be made in writing either within six months of the sale date or no later than six months after the animal reaches 18 months of age, with the exception of claims involving defects or parentage.

2. In the event an animal is claimed to be a non-breeder, the animal may be returned to the farm of the Seller, if in good condition and in compliance with the health requirements of the Seller's state. The Seller shall be entitled to six months trial following the return of the animal in which to prove that the animal is a breeder. If at the end of six months the Seller is unable to prove the animal is a breeder, the Seller shall, at the option of the Buyer, replace the animal with another of equal value or grant the Buyer a credit for use on any products marketed by the Seller. Such credit of the full purchase price shall, in any case, be deemed full satisfaction and settlement. Any expense incurred for transporting an animal claimed to be a non-breeder shall be the responsibility of the Purchaser, except that the Seller shall be responsible for transportation costs in excess of the distance between the Purchaser's farm and the location where the sale took place. If the Seller proves the animal to be a breeder, it shall be the obligation of the Purchaser to take delivery of the animal and pay all expenses incurred for transportation.

3. If a female sold as "safe in calf" proves not to be in calf, the Purchaser may receive service from the bull previously used, if available, or if the bull is not available, the Seller shall be obligated to make a satisfactory adjustment on the purchase price upon return of the animal to the farm of the Seller. Any adjustment provided for herein shall absolve the Seller from further liability, except in case such female proves to be a non-breeder. If a female represented as "safe in calf" at time of sale to a certain bull proves to have been bred to a different bull, the Seller shall be obligated to make a satisfactory adjustment on the purchase price upon return of the animal to the farm of the Seller (adjustments shall not be considered to be a breeding fee or an allocation of the purchase price to any unborn calf). Any expenses incurred for transportation shall be the responsibility of the Purchaser, except that the Seller shall be responsible for transportation costs in excess of the distance between the Purchaser's farm and the location where the sale took place.

4. If a female sold as "served" proves not to be in calf, or if a female sold as "pasture-bred" proves not to be in calf, the Seller only guarantees such female to be a breeder.

5. If a female sold as "open" proves to be with calf, the Purchaser may return the animal to the farm of the Seller prior to calving for a credit of the full purchase price or for another animal of equal value, whichever is acceptable to the Purchaser. It shall be the obligation of the Seller to bear any expense incurred for transportation.

GENETIC DEFECT AND PARENTAGE GUARANTEE

1. All animals are guaranteed not to produce a calf with the following defects: Dwarfism, Double-muscling, Parrot Mouth, Osteopetrosis (marble bone disease), and Syndactylism (mule foot), and Arthrogryposis Multiplex (curly calf). The parentage of all animals bred by the Seller is guaranteed to the extent that the animal is by the Sire and out of the Dam indicated on its registration paper. These guarantees are effective for a period of two years from date of sale only under the following conditions.

a) The Buyer shall notify the Seller in writing immediately upon the birth of a calf suspected of being defective or immediately after determination is made that such calf is defective, or if parentage is suspected or found to be in error.

b) The Seller, at his expense shall be permitted and provided, with reasonable opportunity, to obtain blood samples of an alleged defective calf and its sire and dam for the purpose of blood type/DNA analysis to establish parenthood. In the case of suspect parentage, the Buyer at his expense, shall be permitted and provided, with reasonable opportunity, to obtain blood samples of the animal in question and its sire and dam for the purpose of blood type/DNA analysis to establish parenthood. If sire or dam, as indicated on the animal's registration paper, is proven to be in error by such analysis, the Seller shall reimburse Buyer for cost of such analysis.

c) The animals will be returned by the Buyer to the Seller at the Buyer's expense; provided the animal meets the health requirements for the Seller's state.

d) The replacement of an animal with another of equal value or the refund of the purchase price, in connection with a defect producing animal or an animal whose parentage is in error, shall be deemed full satisfaction and settlement.

2. In the event there is a dispute as to whether or not a calf is defective, or parentage is in error, "determination" referred to in Paragraph 1a above shall be made by a person or persons acceptable to both the Buyer and Seller. In the event that Buyer and Seller cannot agree on the selection of such person or persons, then each of them shall appoint a representative to make the determination. In the event that such representatives fail to agree, a third person selected by the representatives of the Buyer and Seller shall make the determination.

RIGHTS AND OBLIGATIONS

The above terms and conditions of sale shall constitute a contract between the Buyer and Seller of each animal and shall be equally binding upon both. Each sale or resale of an animal constitutes a separate transaction.

Neither the sale manager, nor any other person connected with the management of the sale, assumes any liability, legal or otherwise.

LEACHMAN
CATTLE of COLORADO

2056 West County Road 70
Fort Collins, CO 80524