

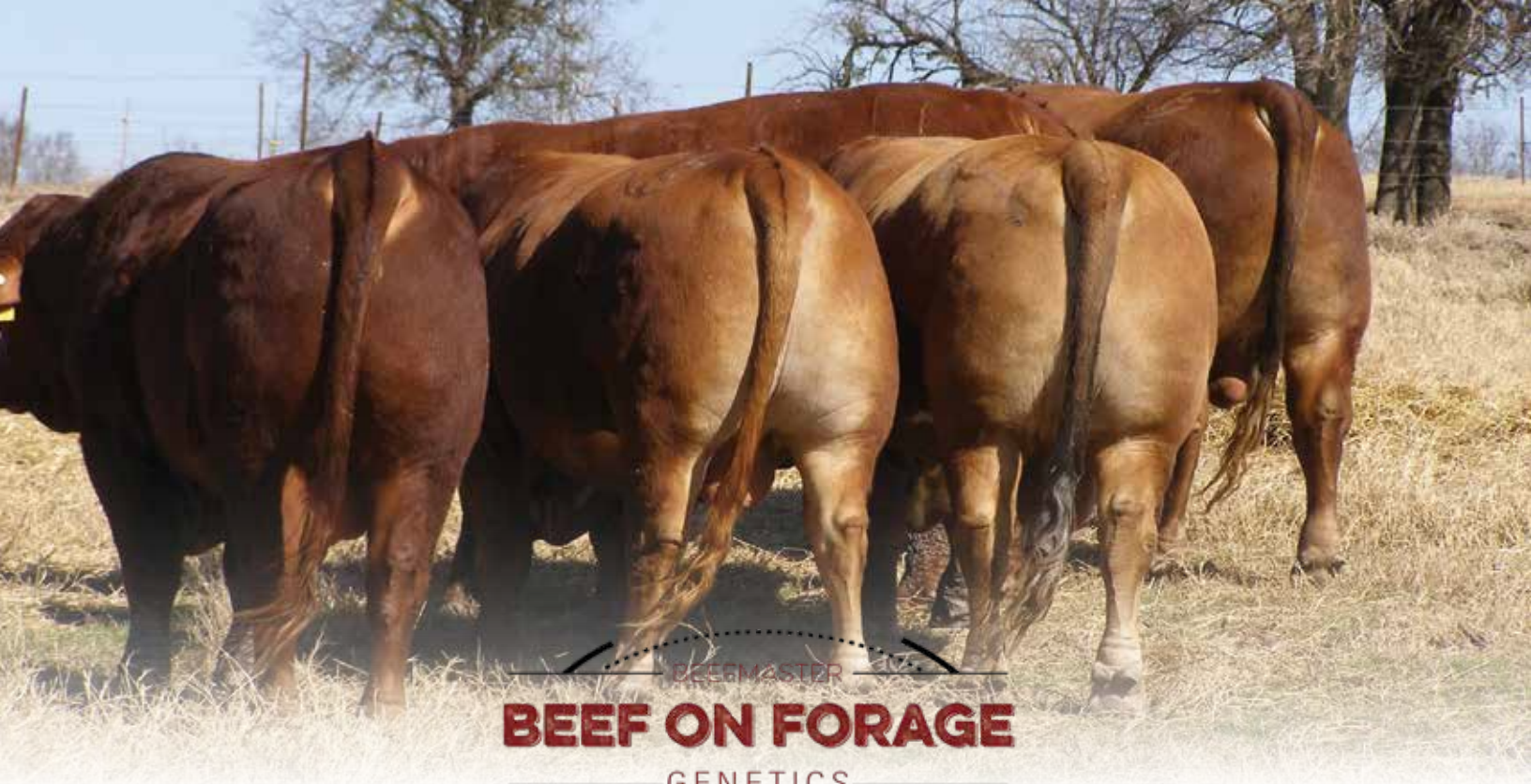
BEEF ON FORAGE



FALL PERFORMANCE SALE

Saturday, October 17, 2026

Selling 119 Bulls & 20 Registered Females
Brenham, Texas - 11:00 AM



**JOIN US AT OUR NEXT
BEEF ON FORAGE SALE:**

3RD SATURDAY IN MARCH

McALESTER, OKLAHOMA

110 BULLS, 30 REGISTERED FEMALES

1ST WEEKEND IN APRIL

BRENHAM, TEXAS

75 REGISTERED FEMALES, HERD BULLS

3RD FRIDAY IN SEPTEMBER

ARCADIA, FLORIDA

120 BULLS

3RD SATURDAY IN OCTOBER

BRENHAM, TEXAS

120 BULLS, 20 REGISTERED FEMALES



DEREK FRENZEL

254.541.4643 | derekfrenzel@aol.com

WWW.BEEFMASTERBULLSALE.COM



10.17.2026
WASHINGTON
COUNTY
FAIRGROUNDS
 Brenham, TX



Welcome to our 79th Beef on Forage bull sale!

For over *three decades* we have provided performance tested bulls to the most professional cattlemen in the industry.

From the beginning our focus has been quality, quantity and affordability. All bulls sell with complete performance information including: bull test data, carcass measurements, individual weights, fleshing ability scores as well as breed-leading EPDs.

Customers often comment and appreciate the professionalism of our sale and the timely manner it is conducted.

We believe this is the most powerful set of bulls we have ever offered and encourage you to come see for yourself. We recognize the challenges of attending a sale and offer several absentee bidding options for those unable to attend.

On behalf of myself, family and cooperative members we thank you for your confidence in our program and look forward to seeing you October 16th and 18th. If I can be of any assistance please contact me direct at 254-541-4643.

Derek Frenzel | 254.541.4643 | derekfrenzel@aol.com

SALE SCHEDULE:

FRIDAY, OCTOBER 16TH

All day viewing of bulls.
 5:00 pm - Social & entertainment
 6:30 pm - Dinner

SATURDAY, OCTOBER 16TH

9:00 am - Breakfast/lunch tacos
 11:00 am - REGISTERED FEMALE SALE
 BULL SALE - immediately following the female sale
 6:00 pm - Dinner at Los Cabos

SALE DAY ANNOUNCEMENTS:

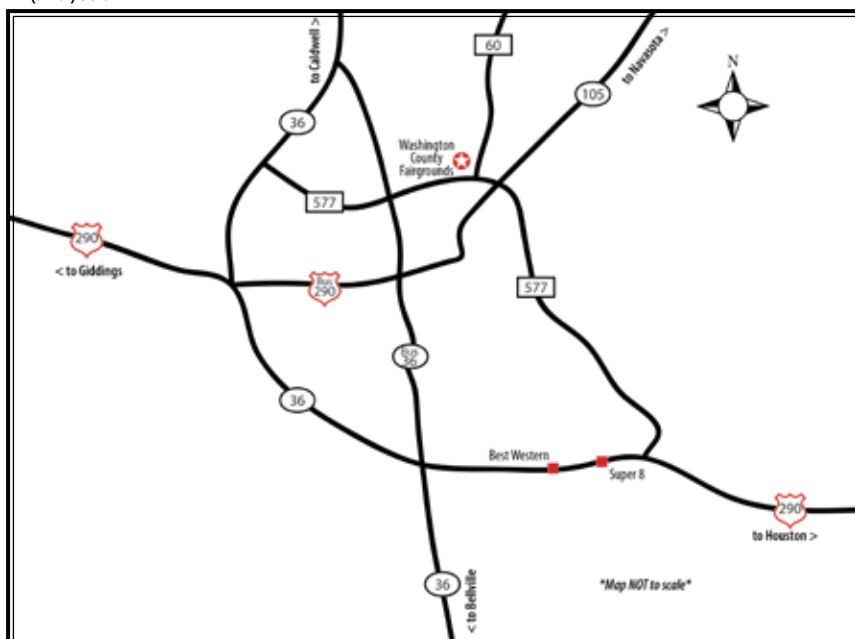
Cattle will sell in catalog order and are video only. No cattle will be run through the ring.

HOTEL ACCOMODATIONS:

SALE HEADQUARTERS Hampton Inn | (979)337-9898
 Best Western | (979)251-7791
 Ask for the "Bull Sale" block Holiday Inn | (979)836-4590
 Coach Light | (979)836-5657 La Quinta | (979)836-5551
 Comfort Inn | (979)421-8100 Super 8 | (979)830-8885

SALE LOCATION ADDRESS:

1305 E Blue Bell Rd | Brenham, TX 77833
 (979)836-4112



VIEW VIDEOS AT:

www.BeefmasterBullSale.com

This sale will be broadcast live on the internet.
DVAuction
 Broadcasting Real-Time Auctions
 Real time bidding & proxy bidding available.

CATALOG PRODUCED BY:

Cattle Solutions
 kyle@cattlesolutions.com
 www.cattlesolutions.com



“Not all bulls are created equal and it’s our job to identify superior genetics.”

— *Derek Frenzel*

ABSENTEE BIDDING:

Call ahead for absentee buying and delivery options. Videos available to view at www.beefmasterbullsale.com For more information call: Derek Frenzel (254)541-4643 or join us on DVAuction.com

FLESHING ABILITY:

One of our customers biggest compliments is how well our bulls maintain condition after they get them home. This is not only Development but more so Genetics.

Each bull is graded on a scale of 1-5 following the first phase of our Development Test. The bulls carrying the most condition will receive a 5. Those bulls carrying slightly less flesh will be graded lower. This will enable buyers to select bulls that will better fit their environment. Our easy fleshing bulls will sire females that breed quicker and stay in the herd longer.

BUILDING PERFORMANCE BULLS.

We understand your bull purchase is a big investment. Bulls are athletes and have to be developed accordingly. We have worked hard to create a program to keep bulls growing without falling apart when you get them home. This performance test is designed to show their genetic differences while preparing them from longevity. They will not be pampered, over fat, and will know how to utilize forges when they go to work. Much effort has been devoted to providing thorough and accurate performance data on the entire sale offering.



Can't make it?

This sale will be broadcast live on the internet.
DVAuction
Broadcasting Real-Time Auctions
Real time bidding & proxy bidding available.

www.dvauction.com

Register to create an account and watch the online bidding tutorial. Apply for bidding approval online at least 24 hours prior to the auction or call for immediate approval. A DV representative will notify you once you have been approved to purchase. After the sale, contact Derek at 254.541.4643 to arrange payment.

Contact DV Auction technical support at 402.316.5460 for any problems.

DATA KEY

Please make note that many of the animals were in different contemporary groupings at weaning; therefore it is not fair to compare birth, weaning and yearling weights from one herd to another.

Lot Number →  **SPENCER HINES BEEFMASTERS**

ID: 537 BBU# C1201522 DE-HORNED 1/28/25
COLOR: RED

Three Generation Pedigree →

MILLER 934
DAVIS 268
*DAVIS 648
TANK 376
SBH 150
*VINSON 546

TANK 376
SALT CREEK 117
M & M CATTLE CO 3917
DAVIS DOUBLE D RANCH 273
*DOUBLE L 7008
*FIVE V TANKS MOMMA VINSON 934
DAVIS DOUBLE D RANCH 274
KING 1819

Individual Perf. Data → Ratio within Contemporary Group / # in Contemporary Group / Adj. Weights & Measurements

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE	
EPD	0.35	1.8	42	64	13	0.99	0.48	-0.15	-0.03	122.4	24.08	26.15	
%	>95	95	15	10	3	20	25	90	45	10	25	4	
PERF.		BW	WW	YW			REA	%IMF	RIB FAT	RMP FT			
RATIO		87	110	105			105	83	96	104			
CONT.		11	5	5			5	5	5	5			
ADJ.		88	691	1079			11.15	1.6	0.15	0.28			

Consignor Name followed by ID#/ BBU Registration# / Horn Status / Date of Birth / Color

BBU Expected Progeny Differences & Indexes: EPD with EPD % Ranking within breed

START WDA 95%
ADG 108%
END WDA 109%
CURRENT WT 1630
FLESHING 4.5

EPDs

Expected Progeny Difference (EPDs) is the best estimate of an animal's genetic merit for a particular trait. It takes into account the animal's own performance compared with its contemporaries and the performance of its relatives compared against their contemporaries.

Calving Ease (CE) Generally represent fewer unassisted births. Higher the number the better.

Birth Weight (BW) EPD Predicts calf size compared to other sires. The lower the number the smaller the calf.

Weaning Weight (WW) EPD Predicts overall growth potential from birth to Weaning. Higher the number the better.
Yearling Weight (YW) The EPD predicts overall growth potential. Higher the number the better.

Milk (MK) Predicts the maternal contribution to weaning weight of the calf

through milk production and other environmental factors.

Scrotal Size (SC) Actual scrotal circumference records, in centimeters, are adjusted for age of bull 365-days.

Ribeye Area (REA) Ultrasound scanning measurement of rib eye area. The EPD is a prediction of Total Muscle.

Intramuscular Fat (IMF) Measured using ultrasound scan technology. IMF is highly correlated to marbling

Indexes

Terminal Index (\$T) is designed to be used when bulls are mated to cows in a strictly terminal system. The EPDs that are used in the calculation of \$T are YW, REA, IMF and Fat.

Maternal Index (\$M) is designed to balance weaning weight with cow maintenance and fertility. The index includes the EPDs for BW, WW, Milk, YW and SC.

Feed Efficiency Index (\$FE) Balances post weaning growth (the growth from weaning to yearling) with the RFI EPD. This index is designed to select for animals that excel in feed efficiency and post weaning growth.

Test Data

Weight Per Day of Age (WDA) The animal's Weight Divided their days of age at that date.

Average Daily Gain (ADG) Average Daily gain over the test.

Current Weight (CURRENT WT) Weight taken prior to catalog being printed. Approximately 40 day before sale.

Fleshing Ability (FLESHING) The natural Ability for the animal to maintain condition in a working environment. Graded from 1-5. 5 being the best.



PINE SPRINGS RANCH

ID: 510 BBU# C1201785 SCURRED 1/22/25

COLOR: RED

- Polled bull with 5% WW and 5% YW EPDs
- Heavy bone, depth and breed character.
- 116 WW, 111 YW, 107 REA, 122 IMF
- Dam is 7 years old with tremendous EPDs.
- Sire was the #3 Ranked bull at the 2022 BOF Oklahoma sale.

FLESHING SCORE			
4.5			
START WDA	ADG	END WDA	CURRENT WT
123%	94%	115%	1720

EXPECTED PROGENY DIFFERENCES								ULTRASOUND EPDS			INDEXES	
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.34	1.5	47	67	11	1.21	0.75	-0.07	-0.02	129.01	28.22	21.71
% RANKING	85	90	5	5	20	10	5	75	>95	10	10	15
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO	97	116	111	107	122	154	113					
COMTEMP	23	20	10	10	10	10	10					
ADJ. TRAIT	83	757	1246	13.34	2.15	0.32	0.41					

FMC 0706

TRANUM 717

KID ROCK 4218

*BILL TRANUM 331

RACHAEL'S RANCH 939

FMC 3335

KING 720

*DOUBLE L 7008

LL MR DOUBLE L 602

BUSTER 033

PINE SPRINGS 923

LASATER 7015

PINE SPRINGS 369

*BUSTER 716



FRENZEL & MEACHAM

ID: 5422 BBU# C1199714 DE-HORNED 2/1/25

COLOR: RED

- "Possibly the most phenotypically correct bull ever sold at BOF"
- 5 Flething ability
- Sire was the number one ranked and high selling bull at the 2024 Oklahoma sale.
- Impressive gain test ratios of 110%, 114%, 111%
- FMC will retain 200 straws of semen and genetic material for potential cloning.

FLESHING SCORE			
5.0			
START WDA	ADG	END WDA	CURRENT WT
110%	114%	111%	1710

EXPECTED PROGENY DIFFERENCES								ULTRASOUND EPDS			INDEXES	
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.5	0.9	39	65	9	0.82	0.8	0	-0.02	127.01	16.43	23.28
% RANKING	80	75	20	10	55	30	4	55	85	10	65	10
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO	89	104	114	116	79	124	110					
COMTEMP	16	22	16	16	16	16	15					
ADJ. TRAIT	85	711	1208	14.54	1.81	0.25	0.37					

FMC 2610

MILLER 898

TANK 376

LYSSY 103/685

FMC 4423

SWB BALLISTIC 91-10

*KENT MINDEMANN 91

LL STRETCH 400

MILLER 632

SALT CREEK 117

FMC 9214

WPR'S 3101

F & M CATTLE CO 6104

F & M CATTLE CO 4109



PINE SPRINGS RANCH

ID: 501 BBU# C1201779 HORNED 1/6/25

COLOR: RED

- Powerhouse bull combining BOF and Foundation genetics.
- Massive actual WW of 728#!
- 8 year old dam with a 361 day calving interval.
- Heavy bone, leather and style.
- 115% ADG and 110% WDA, a true herd sire.

FLESHING SCORE			
5.0			
START WDA	ADG	END WDA	CURRENT WT
108%	115%	110%	1675

EXPECTED PROGENY DIFFERENCES								ULTRASOUND EPDS			INDEXES	
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.98	1	37	58	11	0.9	0.6	-0.09	-0.03	113.74	20.86	19.76
% RANKING	90	80	25	15	20	25	15	80	45	15	40	25
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO	99	103	106	109	61	77	69					
COMTEMP	23	20	10	10	10	10	10					
ADJ. TRAIT	81	671	1186	13.48	1.08	0.16	0.25					

F BAR 100 PROOF 21021

FMC 9901

*DOUBLE L 7008

FRENZEL 6319

F BAR 4601

J & K 1001

FRENZEL 987

L BAR 7504

M & M CATTLE CO 3917

M & M CATTLE CO 0743

DOUBLE D 814

LASATER 6022

*DAVIS 363

*DAVIS DOUBLE D DD174



TOMBIGBEE FARM

ID: N2 BBU# C1206526 SCURRED 1/2/25

COLOR: DARK RED MOT UL

- Polled 9706 son.
- Dark homozygous red with great sheath and bone.
- 15% WW and 10% YW.
- Dam is a 6 year old donor.

FLESHING SCORE			
4.5			
START WDA	ADG	END WDA	CURRENT WT
74%	126%	88%	1480

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.39	0.9	41	63	9	1.07	0.2	0.09	-0.02	123.72	21.29	14.8
% RANKING	85	75	15	10	55	15	60	30	85	10	40	55
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO	83	102	92	91	117	92	93					
COMTEMP	22	14	13	13	13	13	13					
ADJ. TRAIT	84	586	969	10.58	2.83	0.16	0.31					

FMC 7108

FMC 9706

FMC 3335

CJ'S GAME ON 30/15

CJ GAME ON SUGAR 1988

COTTAGE FARM 776

CHRK RASIN' CAIN 1780X

FMC 5346

RACHAEL'S RANCH 939

KING 720

CJ'S JUSTICE J100

CLARK JONES 006-7

SUGAR POPPA 963

MISS CJ 1052



FRENZEL & MEACHAM

ID: 5508 BBU# C1199326 1/7/25

COLOR: RED

- Huge individual growth numbers of 108 WW and 125 YW.
- 9 year old dam is a donor in the FMC program.
- Double Two Step son.
- Big growth EPDs of 3% WW and 1% YW.

FLESHING SCORE			
5.0			
START WDA	ADG	END WDA	CURRENT WT
114%	124%	117%	1695

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.31	2.4	51	80	10	1.15	1.04	-0.05	-0.03	151.64	23.96	32.38
% RANKING	85	>95	3	1	35	10	1	70	45	1	25	1
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO		108	125	121	96	152	153					
COMTEMP	1	16	8	8	8	8	8					
ADJ. TRAIT		738	1279	14.13	2.1	0.3	0.58					

ROCKIN' TWO STEP 7403

FMC DOUBLE TWO STEP 2913

FRENZEL 8239

*FRENZEL ROCKING F BAR 910-5

*FMC 7506

*W FIVE 033

FRENZEL ROCKING F BAR 4906

*FRENZEL 429

LL MR DOUBLE L 421

FRENZEL 4204

L BAR 2320

FRENZEL ROCKING F BAR 102-9

*BLAU RANCH 665

W FIVE 291



LAIRMORE

ID: 507 BBU# C1195280 DE-HORNED 1/18/25

COLOR: RED

- Super complete with a perfect underline.
- 106% WW and 104% YW.
- Our of a high growth Power Wagon daughter.
- Sire was the high selling bull in 2023.

FLESHING SCORE			
4.5			
START WDA	ADG	END WDA	CURRENT WT
123%	76%	111%	1625

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.96	-0.4	35	54	11	0.47	0.73	-0.14	-0.02	106.65	20.6	19.4
% RANKING	20	25	30	20	20	55	10	90	85	25	40	25
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO	105	106	104	112	90	120	97					
COMTEMP	18	18	15	15	15	15	15					
ADJ. TRAIT	78	702	1206	13.78	1.9	0.26	0.37					

MILLER 8113

FRENZEL MANZO 1708

FRENZEL 5827

FMC POWER WAGON 6105

LL MISS POWER WAGON 052

LL MISS DOUBLE L 845

LL STRETCH 400

MILLER 537

LYSSY 112/458

*FRENZEL 429

LYSSY'S KRYPTONITE 14/680

F & M CATTLE CO 4416

*DOUBLE L 7008

*LASATER 6420



BLAU RANCH

ID: 525 BBU# C1197381 DE-HORNED 1/30/25

COLOR: RED

- Carcass bull with 111% REA and 109% IMF.
- 9706 and 9901 are the cornerstone sires of the Blau herd.
- 15 WW, 5 YW, 20 REA and 40 IMF EPDs.

FMC 7108

FMC 9706

FMC 3335

FMC 9901

ML 250

*ML435

CHRK RASIN' CAIN 1780X

FMC 5346

RACHAEL'S RANCH 939

KING 720

*DOUBLE L 7008

FRENZEL 6319

FRENZEL 1225

*ML 1025

FLESHING SCORE			
4.5			
START WDA	ADG	END WDA	CURRENT WT
107%	76%	98%	1490

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	0.56	2.5	42	67	11	1.01	0.55	0.04	-0.01	130.79	19.47	17.1
% RANKING	>95	>95	15	5	20	20	20	40	>95	5	45	40
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO		103	94	111	109	128	119					
COMTEMP		1	6	5	5	5	5					
ADJ. TRAIT		726	1093	14.1	2.55	0.25	0.52					



BLAU RANCH

ID: 526 BBU# C1197366 DE-HORNED 1/19/25

COLOR: RED

- Big growth bull with actual weaning weight of 804 pounds.
- 9901 X Dominator Daughter.
- 15% WW and 10% YW.

*DOUBLE L 7008

FMC 9901

FRENZEL 6319

ML DOMINATOR 526

ML030

*ML 0930

** *L BAR 5502

L BAR 4431

LYSSY 112/458

*FRENZEL 990

FMC 2205

ML 1218

FRENZEL ROCKING F BAR 102-3

*ML 8194

FLESHING SCORE			
4.5			
START WDA	ADG	END WDA	CURRENT WT
111%	107%	110%	1715

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.91	1.4	42	64	9	0.88	0.54	-0.05	-0.02	123.57	21.5	23.71
% RANKING	90	90	15	10	55	25	20	70	85	10	35	10
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO		100	103	109	94	143	118					
COMTEMP		1	12	8	9	9	9					
ADJ. TRAIT		716	1198	14.34	2.52	0.35	0.57					



LAIRMORE

ID: 529 BBU# C1201491 DE-HORNED 2/21/25

COLOR: RED

- Manzo X Deuce
- Stylish bull loaded with BOF genetics.
- Deuce was the #1 Ranked bull at the Texas sale in 2017.

MILLER 8113

FRENZEL MANZO 1708

FRENZEL 5827

DEUCE 6308

LL MISS DEUCE 141

LL MISS DOUBLE L 734

LL STRETCH 400

MILLER 537

LYSSY 112/458

*FRENZEL 429

LYSSY 112/458

*FRENZEL 936

*DOUBLE L 7008

LL MISS TEMPLETX 223

FLESHING SCORE			
4.0			
START WDA	ADG	END WDA	CURRENT WT
107%	84%	101%	1520

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.06	0.2	29	48	11	0.32	0.56	-0.22	-0.05	93.33	15.36	17.44
% RANKING	70	45	50	35	20	70	15	>95	2	40	70	35
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO		99	97	94	94	79	69	53				
COMTEMP		18	18	15	15	15	15	15				
ADJ. TRAIT		83	639	1090	11.6	1.67	0.15	0.2				



TOMBIGBEE FARM

ID: N31 BBU# C1206527 SCURRED 2/12/25

COLOR: RED

- Polled Ledger son.
- 5 year old dam goes back to 9901.
- 116 WW, 104 YW, 106 REA, 109 IMF.

FLESHING SCORE			
4.5			
START WDA	ADG	END WDA	CURRENT WT
91%	134%	104%	1630

EXPECTED PROGENY DIFFERENCES								ULTRASOUND EPDS			INDEXES	
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.44	0.5	45	66	10	1.36	0.63	-0.04	-0.02	127.62	27.36	26.25
% RANKING	60	60	10	10	35	4	10	65	85	10	15	4
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO	97	116	104	106	109	142	140					
COMTEMP	22	8	3	3	3	3	3					
ADJ. TRAIT	74	640	1145	11.82	2.66	0.25	0.43					

MILLER 898

LRB LEDGER 2208

M & M CATTLE CO 0718

FMC 9901

FMC 1611

W FIVE 312

TANK 376

LYSSY 103/685

L BAR 5549

SACKET BEEFMASTERS 604
*DOUBLE L 7008

FRENZEL 6319

DANCE CREEK 821

W FIVE 027



VAUGHN FAMILY FARMS

ID: VFF317N BBU# C1207104 DE-HORNED 3/1/25

COLOR: RED

- Embryo calf out of the ML 435 donor.
- 110 WW, 109 YW, 101 REA and 109 IMF.
- Super powerful 9901 son.

FLESHING SCORE			
4.0			
START WDA	ADG	END WDA	CURRENT WT
112%	130%	117%	1625

EXPECTED PROGENY DIFFERENCES								ULTRASOUND EPDS			INDEXES	
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.65	1.9	42	62	12	0.7	0.32	0.03	-0.03	120.87	23.8	18.09
% RANKING	95	95	15	10	10	40	45	45	45	10	25	30
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO		110	109	101	109	87	84					
COMTEMP	1	4	4	4	4	4	4					
ADJ. TRAIT		740	1278	13.12	2.05	0.15	0.32					

*DOUBLE L 7008

FMC 9901

FRENZEL 6319

FRENZEL 1225

*ML435

*ML 1025

** *L BAR 5502

L BAR 4431

LYSSY 112/458

*FRENZEL 990
*FOUNDATION 712

FRENZEL 8127

*FOUNDATION BEEFMASTERS 4248

BLAU RANCH 624



LAIRMORE

ID: 500 BBU# C1195273 DE-HORNED 1/1/25

COLOR: RED

- Another great Manzo son.
- 11 year old Fire Power daughter.
- Huge Bone, Power and Growth.

FLESHING SCORE			
4.5			
START WDA	ADG	END WDA	CURRENT WT
110%	90%	105%	1615

EXPECTED PROGENY DIFFERENCES								ULTRASOUND EPDS			INDEXES	
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.51	0.2	23	37	15	0.08	0.47	-0.13	-0.04	75.42	16.57	24.19
% RANKING	55	45	70	55	1	90	25	90	15	60	65	10
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO	102	101	99	98	83	101	103					
COMTEMP	18	18	15	15	15	15	15					
ADJ. TRAIT	80	667	1148	12.05	1.76	0.22	0.39					

MILLER 8113

FRENZEL MANZO 1708

FRENZEL 0109

FIRE POWER 265

LL MISS FIRE POWER 543

LL MISS TEMPLETX 223

LL STRETCH 400

MILLER 537

LYSSY 112/458

*FRENZEL 429
LASATER 8242

VINSON 838

FRENZEL 8120

*FOUNDATION BEEFMASTERS 5470



SPENCER HINES BEEFMASTERS

ID: 537 BBU# C1201522 DE-HORNED 1/28/25

COLOR: RED

MILLER 934

DAVIS 268

*DAVIS 648

TANK 376

SBH 150

*VINSON 546

TANK 376
SALT CREEK 117M & M CATTLE CO 3917
DAVIS DOUBLE D RANCH 273
*DOUBLE L 7008
*FIVE V TANKS MOMMA VINSON 934DAVIS DOUBLE D RANCH 274
KING 1819

START WDA
95%
ADG
108%
END WDA
109%
CURRENT WT
1630
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	0.35	1.8	42	64	13	0.99	0.48	-0.15	-0.03	122.4	24.08	26.15
%	>95	95	15	10	3	20	25	90	45	10	25	4
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	87	110	105					105	83	96	104	
CONT.	11	5	5				5	5	5	5		
ADJ.	88	691	1079				11.15	1.6	0.15	0.28		



BLAU RANCH

ID: 518 BBU# C1197376 DE-HORNED 1/29/25

COLOR: RED

FMC 7108

FMC 9706

FMC 3335

FMC 9901

ML 228

ML859

CHRK RASIN' CAIN 1780X
FMC 5346RACHAEL'S RANCH 939
KING 720*DOUBLE L 7008
FRENZEL 6319LL MR FIRE POWER 464
*ML 1248

START WDA
117%
ADG
77%
END WDA
106%
CURRENT WT
1655
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.64	2.2	42	65	12	0.98	0.28	0.08	-0.02	128.08	22.53	17.88
%	95	>95	15	10	10	20	50	30	85	10	30	35
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	109	109	100					96	117	107	100	
CONT.	1	6	5				5	5	5	5		
ADJ.		772	1172				12.2	2.75	0.21	0.44		



F & M CATTLE CO.

ID: 5416 BBU# C1199713 DE-HORNED 1/30/25

COLOR: RED

J & K 1001

FMC 9908

FRENZEL 6319

F & M CATTLE CO 6412

FRENZEL 9210

FRENZEL 6360

SIMON CREEK 5/34
SIMON CREEK 317LYSSY 112/458
*FRENZEL 990
J & K 1001
*KING 919LYSSY 112/458
*FRENZEL 949

START WDA
96%
ADG
114%
END WDA
101%
CURRENT WT
1450
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	-0.56	2.6	39	56	9	1.11	0.88	0.03	-0.04	111.5	20.18	11.12
%	>95	>95	20	20	55	15	2	45	15	20	45	75
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	77	101	104					116	88	89	119	
CONT.	20	22	16				16	16	16	15		
ADJ.	91	689	1101				14.6	2.02	0.18	0.4		



DIAMOND IX

ID: 501 BBU# C1201859 SCURRED 1/2/25

COLOR: RED

FMC 9901

F BAR WOODY 21051

F BAR 4601

MILLER 898

IX 259

VINSON 559

*DOUBLE L 7008
FRENZEL 6319J & K 1001
FRENZEL 987
TANK 376
LYSSY 103/685BUSTER 672
SPEAR RANCHES 7012

START WDA
94%
ADG
128%
END WDA
103%
CURRENT WT
1645
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.7	0.1	41	58	10	1.2	0.6	-0.05	-0.03	113.85	26.68	14.84
%	50	45	15	15	35	10	15	70	45	15	15	50
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	101											
CONT.	4	1	1				1	1	1	1		
ADJ.	71	637	1155				12.09	2.06	0.21	0.52		



SPENCER HINES BEEFMASTERS

ID: 533 BBU# C1201521 HORNED 3/21/25

COLOR: RED

MILLER 934

DAVIS 268

*DAVIS 648

MILLER 898

FMC 1307

*F & M CATTLE CO 3313

TANK 376
SALT CREEK 117M & M CATTLE CO 3917
DAVIS DOUBLE D RANCH 273
TANK 376
LYSSY 103/685*JOERIS 8000
M & M CATTLE CO 9034

START WDA
97%
ADG
99%
END WDA
98%
CURRENT WT
1480
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.69	0.6	40	60	12	1.03	0.5	-0.06	-0.03	116.39	25.19	18.89
%	80	65	20	15	10	15	25	70	45	15	20	30
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	106	99	103					105	102	115	86	
CONT.	11	5	5				5	5	5	5		
ADJ.	73	622	1061				11.16	1.96	0.18	0.23		



5-H CATTLE RANCH

ID: 501 BBU# C1204848 SCURRED 1/6/25

COLOR: LIGHT RED

LL MR GAME CHANGER 910

AT 243

WHITEHALL W340

CORBETT'S FARM 1506

BUTTRAM BEEFMASTER 808

*FLINT HILLS 5143

LL GAME CHANGER 664
*LL MISS COLORADO 021WHITEHALL W128
WHITEHALL W085
** WPR'S THE TOTAL PACKAGE 7595
MEADOW OAK CAMILLA 333*
FLINT HILLS 8157

START WDA
96%
ADG
118%
END WDA
102%
CURRENT WT
1674
FLESHING
3.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.72	0	34	50	10	0.58	0.41	-0.03	-0.03	99.89	20.13	15.19
%	25	40	35	30	35	50	35	60	45	30	45	50
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	103	109	106					98	116	118	130	
CONT.	3	3	2				2	2	2	2		
ADJ.	75	806	1101				9.62	1.64	0.23	0.43		

4W BEEFMASTERS

19

ID: 513 BBU# C1205417 HORNED 2/25/25
COLOR: RED

TRADEMARK 5318

FMC 0803

FENZEL 4621

VINSON 812

WRIGHT4W 284

LL MISS FIRE POWER 548

J & K 1001
M & M CATTLE CO 0718J & K 1001
*FRENZEL 623
ML605
*FIVE V BEEFMASTERS 935FIRE POWER 265
*FOUNDATION BEEFMASTERS 5470

START WDA
106%
ADG
115%
END WDA
108%
CURRENT WT
1525
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.68	1.2	38	55	12	1	0.7	-0.14	-0.04	106.36	23.62	25.65
%	95	85	20	20	10	20	10	90	15	25	25	5
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	107.3	107	104					102	109	84	97	
CONT.	13	10	5				5	5	5	5		
ADJ.	89	748	1203				12.9	2.18	0.17	0.35		

21

ID: 512 BBU# C1201479 DE-HORNED 1/19/25
COLOR: RED

TANK 376

LL MR GODZILLA 106

*BILL TRANUM 140

LL MR PD 501

LL MISS PD 158

T.A. 313

*DOUBLE L 7008
*FIVE V TANKS MOMMA VINSON 934*FOUNDATION BEEFMASTERS 5222
L BAR 7218
*DOUBLE L 7008
BUSTER 033LASATER 8292
BUSTER 844

START WDA
118%
ADG
105%
END WDA
115%
CURRENT WT
1775
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.34	1.8	50	78	11	1.15	0.51	0.18	-0.01	150.8	26.47	30.95
%	95	95	3	1	20	10	20	15	>95	1	15	1
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	97	114	109					95	138	101	108	
CONT.	18	18	15				15	15	15	15		
ADJ.	84	754	1257				11.64	2.92	0.22	0.41		

23

ID: 564 BBU# C1197485 HORNED 2/15/25
COLOR: BLACK

FMC 9706

ML TRION 267

*ML654

LL RED KIOTA 917

DBL TT SEASON OF AWE 174

DBL TT MY RISING STAR 989

FMC 7108
FMC 3335FRENZEL 1225
*ML 532
LL MR PD 501
*LL MISS TEMPLETX 120CJ'S LOVE MAKER 1420
SHOCK & AWE 927

START WDA
94%
ADG
88%
END WDA
92%
CURRENT WT
1370
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.93	0.5	37	51	12	1.13	0.5	0.03	-0.03	102.72	27.43	14.26
%	45	60	25	25	10	15	25	45	45	25	15	55
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	101	97	94					106	103	97	100	
CONT.	7	7	6				6	6	6	6		
ADJ.	79	631	1004				12.83	1.96	0.19	0.41		

20

ID: 519 BBU# C1201484 DE-HORNED 2/1/25
COLOR: RED

ROCKIN' TWO STEP 7403

FMC DOUBLE TWO STEP 2913

FRENZEL 8239

KID ROCK 4218

LL MISS FIRE POWER 740

LL MISS FIRE POWER 538

FRENZEL ROCKING F BAR 4906
*FRENZEL 429LL MR DOUBLE L 421
FRENZEL 4204
LYSSY & SONS 100/32
*FENZEL 1202FIRE POWER 265
*LL MISS COLORADO 025

START WDA
115%
ADG
98%
END WDA
110%
CURRENT WT
1615
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.71	1.7	39	61	11	0.81	0.57	-0.28	-0.05	115.49	19.51	34.51
%	95	95	20	10	20	30	15	>95	2	15	45	1
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	104	106	103					103	45	83	89	
CONT.	18	18	15				15	15	15	15		
ADJ.	79	701	1190				12.62	0.95	0.18	0.34		

22

ID: 528 BBU# C1207164 HORNED 2/16/25
COLOR: RED

FMC 8506

GLC ZYDECO 142

*F & M CATTLE CO 5339

FRENZEL 4611

*SPEAR RANCHES 778

K-R BAR 25/13

J & K 1001
*BEEFOR 59/5WHISKEY RIVER 220
KENT MINDEMANN 525
J & K 1001
FRENZEL 0309GATOR E8095
BROOKSHIRE 014

START WDA
119%
ADG
87%
END WDA
109%
CURRENT WT
1615
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.73	1.1	37	48	14	1.44	0.41	0.09	-0.03	98.27	31.41	6.21
%	95	80	25	35	1	3	35	30	45	30	5	95
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	94											
CONT.	29	1	1				1	1	1	1		
ADJ.	94	731	1184				12	2.74	0.23	0.28		

F BAR

24

ID: 5412 BBU# C1199701 DE-HORNED 1/28/25
COLOR: RED

FMC FAT TIRE 8525

MMOSS PARAMOUNT 110

PINE SPRINGS 938

FRENZEL 8902

F BAR 1343

FRENZEL 946

*DOUBLE L 7008
M & M CATTLE CO 0718SANDERS RANCH 502
*PINE SPRINGS 601
ML608
FENZEL 4806*FOUNDATION BEEFMASTERS 1526
F BAR 6124

START WDA
108%
ADG
134%
END WDA
116%
CURRENT WT
1655
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.04	1.7	51	72	8	0.78	0.48	0	-0.02	138.62	27.02	25.94
%	90	95	3	3	70	30	25	55	85	3	15	5
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	102	108										
CONT.	16	22	1				1	1	1	1		
ADJ.	75	735	1270				13.21	2.06	0.28	0.55		



LAIRMORE BL5 BEEFMASTERS LLC

ID: 500 BBU# C1207265 SCURRED 1/20/25
COLOR: RED

*DOUBLE L 7008

LL MR PD 501

BUSTER 033

FRENZEL CHUNGUS 0359

BL5 251

ALLEN'S 510

** *L BAR 5502
L BAR 4431BUSTER 670
BUSTER 693
ML608
FRENZEL 5335WITTENBURG 240
VIOLETA 08-95

START WDA
81%
ADG
142%
END WDA
97%
CURRENT WT
1440
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.13	0.5	36	54	11	1.04	0.31	0.01	-0.03	106.73	23.5	24.98
%	65	60	25	20	20	15	45	50	45	25	25	10
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	104	103										
CONT.	3	3	1				1	1	1	1		
ADJ.	67	625	1091				11	1.92	0.25	0.49		



BMO

ID: 704 BBU# C1205267 SCURRED 2/4/25
COLOR: RED

CG 3878

FMC 2124

F BAR 0418

VFF FORTNIGHT 112F

FMC 3009

D J BEEFMASTERS Q029

MILLER 632
CG 3446MILLER 632
F BAR 3410
SUMMIT 5306
MISS CJ 860BLACK THUNDER 4315
D J BEEFMASTERS Q 004

START WDA
108%
ADG
77%
END WDA
98%
CURRENT WT
1460
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.93	0	25	36	13	0.62	0.38	0.19	-0.02	78.86	19.74	10.32
%	45	40	65	60	3	45	35	15	85	55	45	80
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	94	98	92				93	80	102	88		
CONT.	5	2	2				2	2	2	2		
ADJ.	81	699	1077				10.77	3.37	0.23	0.43		



BUENA SUERTE RANCH

ID: 551 BBU# C1196990 DE-HORNED 1/17/25
COLOR: RED

TRADEMARK 5318

ML BENCHMARK 055

*ML324

LL MR POLLED 759

BSR 021

BUENA SUERTE 19/7

J & K 1001
M & M CATTLE CO 0718*FRENZEL ROCKING F BAR 910-5
ML 0955
LL MR PD 501
LL MISS MENARD 581ROCKY CREEK 9092/8
CG 938

START WDA
87%
ADG
105%
END WDA
93%
CURRENT WT
1560
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	6.06	-1.1	37	51	12	1.15	0.92	0.06	-0.02	104.36	28.71	27.41
%	10	10	25	25	10	10	2	35	85	25	10	3
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	107	107	100				111	98	158	124		
CONT.	10	10	5				5	5	5	5		
ADJ.	86	622	1014				13.07	1.89	0.24	0.35		



LAIRMORE

ID: 523 BBU# C1201487 SCURRED 2/8/25
COLOR: RED

TANK 376

LL MR GODZILLA 106

*BILL TRANUM 140

LL MR PD 501

LL MISS GAME CHANGER 072

*LL MISS DOUBLE L 641

*DOUBLE L 7008

*FIVE V TANKS MOMMA VINSON 934

*FOUNDATION BEEFMASTERS 5222

L BAR 7218

*DOUBLE L 7008

BUSTER 033

*DOUBLE L 7008

*LL MISS COLORADO 923

START WDA
115%
ADG
115%
END WDA
115%
CURRENT WT
1570
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.21	1.4	50	71	13	1.16	0.55	-0.13	-0.02	135.8	31.42	27.64
%	>95	90	3	3	3	10	20	90	85	4	5	3
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	93	113	102				100	72	69	108		
CONT.	18	18	15				15	15	15	15		
ADJ.	88	748	1184				12.22	1.53	0.15	0.41		



TOMBIGBEE FARM

ID: N17 BBU# C1203508 SCURRED 1/15/25
COLOR: DARK RED

VFF NEW HORIZON 19/3

VFF ENFORCER 306E

VFF MS ADV 77-4

EFF TEXAS RANGER

VRHOLDEN 21189

NG MS MCALESTER 44F3

** MAVERICK 17/557

VFF HONEY GIRL 43/8

VFF MR 16/2

CAIN 009Y

FRENZEL 2216

EUBANK FAMILY FARMS 213/9

MCALESTER 4521

MISS D-LUX

START WDA
85%
ADG
119%
END WDA
94%
CURRENT WT
1600
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.88	0.4	45	71	9	1.14	0.48	0.42	-0.01	142.34	22.6	31.11
%	45	55	10	3	55	10	25	2	>95	2	30	1
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	91	100	100				93	152	121	114		
CONT.	22	14	13				13	13	13	13		
ADJ.	78	575	1045				10.74	3.68	0.21	0.38		



SPENCER HINES BEEFMASTERS

ID: 549 BBU# C1201525 HORNED 1/5/25
COLOR: RED

ML608

FRENZEL REDBONE 9359

FRENZEL 4112

MILLER 727

SBH 157

5V BEEFMASTERS 879

*DOUBLE L 7008
ML443

DIA L RAN 1-1

FRENZEL 2260

TANK 376

MILLER 27

DAVIS DOUBLE D RANCH 274

VINSON 300

START WDA
86%
ADG
88%
END WDA
87%
CURRENT WT
1465
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.32	0.4	41	57	9	1.27	0.46	-0.06	-0.02	111.97	26.03	10.42
%	60	55	15	15	55	10	25	70	85	20	20	80
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	106	99	93				102	75	122	104		
CONT.	11	5	5				5	5	5	5		
ADJ.	73	624	958				10.86	1.44	0.19	0.28		

MACEK FARMS

31

ID: 509 BBU# C1205592 POLLED 1/16/25
COLOR: RED

FMC 9901

FMC 2405

FMC 8526

W H 558

BTS BEEFMASTERS 96

DON-KEL'S 0117

*DOUBLE L 7008
FRENZEL 6319J & K 1001
M & M CATTLE CO 0714
W H 333
BAR S MINNIE 220WPR'S TOTALLY JACKED UP 1448
DON-KEL'S 3515

START WDA
91%
ADG
135%
END WDA
102%
CURRENT WT
1545
FLESHING
5.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.85	-0.2	34	49	10	0.82	0.51	-0.02	-0.02	99.14	22.07	17.23
%	25	30	35	30	35	30	20	60	85	30	35	35
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO		110	104					107	62	93	105	
CONT.		1	7	2				2	2	2	2	
ADJ.			697	1106				12.15	0.84	0.21	0.43	

F & M CATTLE CO.

33

ID: 5318 BBU# C1199585 DE-HORNED 2/1/25
COLOR: RED

CHRK RASIN' CAIN 1780X

FMC 7108

FMC 5346

VINSON FIREBALL 267

*FRENZEL 6348

*FRENZEL 2312

CHRK GENESIS 1500T
CHANNAROCK FARM 720/0WHISKEY RIVER 220
FOUNDATION BEEFMASTERS L57
LASATER 8242
FIVE V BEEFMASTERS 933*FOUNDATION 712
*FRENZEL 2120

START WDA
108%
ADG
114%
END WDA
110%
CURRENT WT
1516
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.45	1.6	31	56	11	0.85	0.37	0.1	-0.01	113.36	11.94	27.54
%	85	95	45	20	20	25	40	30	>95	15	85	3
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO		92.2	87	112				101	117	175	175	
CONT.		19	18	10				10	10	10	10	
ADJ.		68	570	1198				11.67	3.12	0.37	0.63	

LAIRMORE BL5 BEEFMASTERS LLC

35

ID: 511 BBU# C1205431 DE-HORNED 3/10/25
COLOR: RED

ML608

FRENZEL CHUNGUS 0359

FRENZEL 5335

B Y R S 315

ROCKIN1 044

ROCKING A 362

*DOUBLE L 7008
ML443ROCKY CREEK 2765-1
FRENZEL 8129
B BAR SAMSON 909
B Y R S 6/7LASATER 7250
ROCKING A 908

START WDA
97%
ADG
108%
END WDA
100%
CURRENT WT
1445
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.26	1.1	38	57	9	0.79	0.24	-0.12	-0.03	110.77	19.76	15.77
%	65	80	20	15	55	30	55	85	45	20	45	45
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO		103	101	106				102	129	95	115	
CONT.		2	2	2				2	2	2	2	
ADJ.		74	673	1152				11.88	2.05	0.19	0.39	

TOMBIGBEE FARM

32

ID: N4 BBU# C1203503 SCURRED 1/7/25
COLOR: DARK RED

MILLER 898

LRB LEDGER 2208

M & M CATTLE CO 0718

SIREPRO K-132

NG MS SIRE PRO 622H

*DESTINY 4622

TANK 376

LYSSY 103/685

L BAR 5549

SACKET BEEFMASTERS 604

*L BAR ESSENTIAL 7548

** *SHOCKWAVE K-73

J & K 1001

*FRENZEL 971

START WDA
85%
ADG
112%
END WDA
92%
CURRENT WT
1585
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.37	-0.1	47	69	11	1.3	0.95	0.07	-0.01	135.11	29.9	27.45
%	35	35	5	4	20	5	1	35	>95	4	10	3
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO		114	87	97				114	120	132	126	
CONT.		22	14	13				13	13	13	13	
ADJ.		62	504	1014				13.25	2.9	0.23	0.42	

F & M CATTLE CO.

34

ID: 5429 BBU# C1199700 DE-HORNED 2/6/25
COLOR: RED

FMC FAT TIRE 8525

MMOSS PARAMOUNT 110

PINE SPRINGS 938

MILLER 8113

FMC 1340

FRENZEL 7316

*DOUBLE L 7008

M & M CATTLE CO 0718

SANDERS RANCH 502

*PINE SPRINGS 601

LL STRETCH 400

MILLER 537

FRENZEL 2807

*FRENZEL 2242

START WDA
112%
ADG
111%
END WDA
112%
CURRENT WT
1665
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	-0.09	2.7	52	75	12	0.41	0.63	0.23	0	146.63	27.63	26.31
%	>95	>95	2	2	10	60	10	10	>95	2	15	4
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO		81	116	116				107	103	124		
CONT.		16	22	16				16	16	16	1	
ADJ.		91	791	1228				13.47	2.36	0.25		

LAIRMORE

36

ID: 503 BBU# C1195276 DE-HORNED 1/6/25
COLOR: RED

MILLER 8113

FRENZEL MANZO 1708

BRENZEL 5827

KID ROCK 4218

LL MISS KID ROCK 048

LL MISS DOUBLE L 636

LL STRETCH 400
MILLER 537

LYSSY 112/458

*FRENZEL 429

LYSSY & SONS 100/32

*FRENZEL 1202

*DOUBLE L 7008

*SPEAR RANCHES 2064

START WDA
95%
ADG
98%
END WDA
95%
CURRENT WT
1445
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.81	-0.1	25	39	13	0.21	0.47	-0.22	-0.05	78.08	16.28	21.27
%	45	35	65	50	3	80	25	>95	2	55	65	20
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO		107	91	90				97	92	78	84	
CONT.		18	18	15				15	15	15	15	
ADJ.		76	599	1038				11.91	1.96	0.17	0.32	



BLAU RANCH

ID: 508 BBU# C1197385 DE-HORNED 1/23/25
COLOR: RED

ML608
FRENZEL 8918
FRENZEL 0109
MILLER 898
ML 338
ML825
TRADEMARK 5318
ML548

*DOUBLE L 7008
ML443

L BAR 6190
FRENZEL 8110
TANK 376
LYSSY 103/685

START WDA
98%
ADG
96%
END WDA
98%
CURRENT WT
1395
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.26	-0.1	30	40	7	0.87	0.16	-0.23	-0.03	79.16	19.87	8.81
%	65	35	45	50	85	25	65	>95	45	55	45	90
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	101	96					84	88	82	88		
CONT.	1	3	3				3	3	3	3		
ADJ.		681	1026				9.64	1.63	0.18	0.34		



ATF

ID: 501 BBU# C1204826 SCURRED 1/2/25
COLOR: RED

LL MR PD 501
LL RED KIOTA 917
*LL MISS TEMPLETX 120
PINE SPRINGS 702
DOUBLE DEUCE D912
CAN'T DENY IT D510
THE RIGHT MOVE 0975
ALTAFFER 150

*DOUBLE L 7008
BUSTER 033

FRENZEL 8120
*LL MISS COLORADO 920
BUSTER 227
*PINE SPRINGS 352

START WDA
86%
ADG
116%
END WDA
94%
CURRENT WT
1450
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.3	-0.4	26	37	11	0.77	0.25	0.09	-0.02	78.85	20.57	19.84
%	35	25	60	55	20	35	55	30	85	55	40	25
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	102	104	105				93	112	137	126		
CONT.	6	5	4				4	4	4	4		
ADJ.	70	611	1019				10.85	2.16	0.26	0.34		



F BAR

ID: 5301 BBU# C1199596 DE-HORNED 1/13/25
COLOR: RED

CHRK RASIN' CAIN 1780X
FMC 7108
FMC 5346
TRADEMARK 5318
***FMC 8231**
F BAR 5206
CHRK GENESIS 1500T
CHANNAROCK FARM 720/0
WHISKEY RIVER 220
FOUNDATION BEEFMASTERS L57
J & K 1001
M & M CATTLE CO 0718
LYSSY & SONS 100/32
F BAR 2248

CHRK GENESIS 1500T
CHANNAROCK FARM 720/0

WHISKEY RIVER 220
FOUNDATION BEEFMASTERS L57
J & K 1001
M & M CATTLE CO 0718

LYSSY & SONS 100/32
F BAR 2248

START WDA
98%
ADG
101%
END WDA
99%
CURRENT WT
1460
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	7.22	-1.8	30	46	13	1.09	0.46	0.23	-0.01	97.4	24.3	19.91
%	3	4	45	35	3	15	25	10	>95	35	25	25
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	86.8	110	89				94	112	136	119		
CONT.	19	18	2				2	2	2	2		
ADJ.	64	720	1076				11.19	2.97	0.36	0.6		



JD BEEFMASTERS

ID: 521 BBU# C1194304 DE-HORNED 1/27/25
COLOR: DARK RED

*DOUBLE L 7008
LL MR DOUBLE L 716
*LL MISS FIRE POWER 481
BUSTER 522
HOH 802
BUSTER 567
** L BAR 5502
L BAR 4431
FIRE POWER 265
LL MISS COLORADO 931
BUSTER 217
BUSTER 292
BUSTER 876
BUSTER 915

START WDA
107%
ADG
115%
END WDA
109%
CURRENT WT
1485
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.17	0.6	42	58	11	0.59	0.3	-0.17	-0.04	112.25	26.55	21.99
%	90	65	15	15	20	45	45	95	15	20	15	15
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	92	102	104				91	103	93	92		
CONT.	3	3	2				2	2	2	2		
ADJ.	84	703	1172				10.14	0.79	0.14	0.23		



F & M CATTLE CO.

ID: 5117 BBU# C1199538 DE-HORNED 1/22/25
COLOR: RED

LL MR KID ROCK 804
FMC 2573
FRENZEL 5816
FMC 9710
FMC 3149
FMC 1432
KID ROCK 4218
LL MISS DOUBLE L 534
FRENZEL 3112
FRENZEL 3818
MILLER 632
FRENZEL 3827
TA 646
FRENZEL 3127

START WDA
84%
ADG
104%
END WDA
90%
CURRENT WT
1400
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	5.03	-1.3	35	48	11	1.14	0.61	0.06	-0.01	98.16	27.59	23.51
%	20	10	30	35	20	10	15	35	>95	30	15	10
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	100.3	103	99				99	134	146	144		
CONT.	13	13	8				8	8	8	8		
ADJ.	64	600	1030				11.31	3.33	0.3	0.62		



C & G CATTLE CO.

ID: 53 BBU# C1204897 SCURRED 2/17/25
COLOR: RED

LL STRETCH 400
MILLER 950
MILLER ROCKING M 401
WPR'S TOTAL WESTERN 6103
CG 928
CG 720
*DOUBLE L 7008
BUSTER 033
DOCE DOCE 1212
LASATER 9104
** WPR'S THE TOTAL PACKAGE 7595
** WPR'S JUNK IN THE TRUNK 0726
RED LIGHT 1144
R2 BLACK GOLD 164

START WDA
105%
ADG
95%
END WDA
101%
CURRENT WT
1435
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.92	0.5	35	52	11	0.61	0.6	-0.12	-0.04	102.4	21.22	18.09
%	45	60	30	25	20	45	15	85	15	25	40	30
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO		103	98				106	95	98	78		
CONT.	1	3	2				2	2	2	2		
ADJ.		721	1088				12.41	1.58	0.22	0.35		

PINE SPRINGS RANCH

43

ID: 540 BBU# C1201892 HORNED 3/3/25
COLOR: RED

ZEMKE 024

ZEMKE 123

ZEMKE 911

LL MR DOUBLE L 001

MMOSS 332

MMOSS 109

*SCHNEIDER 0481
ZEMKE FARMS 010FMC 4302
SACKET BEEFMASTERS 7103
*DOUBLE L 7008
*LL MISS COLORADO 025LL MR DOUBLE L 602
*PINE SPRINGS 203

START WDA
85%
ADG
99%
END WDA
89%
CURRENT WT
1245
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	9.3	-3.2	28	40	11	0.81	0.47	0.07	-0.04	83.15	24.91	16.68
%	1	1	55	50	20	30	25	35	15	50	20	40
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO												
CONT.	1	1	1				1	1	1	1		
ADJ.	68	719	996				10.83	2.67	0.18	0.32		

WARREN ROCHE

44

ID: 510 BBU# C1201864 DE-HORNED 2/3/25
COLOR: RED

TRADEMARK 5318

FMC 0823

ML623

MCALESTER 4521

ROCHE 100

WARREN ROCHE 5001

J & K 1001
M & M CATTLE CO 0718FMC 2205
*ML311
J & K 1001
KENT MINDEMANN 95WARREN ROCHE 920
WARREN ROCHE 014

START WDA
92%
ADG
76%
END WDA
85%
CURRENT WT
1285
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	6.51	-2	31	42	10	1.05	0.79	-0.1	-0.03	85.82	25.72	23.78
%	5	3	45	45	35	15	4	80	45	45	20	10
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	114	86	87				85	90	91	68		
CONT.	2	4	4				4	4	4	4		
ADJ.	64	615	931				10.74	1.85	0.17	0.19		

SCOTT SPRUIELL

45

ID: 5171 BBU# C1207131 1/3/25
COLOR: RED

FMC 9706

ML 230

ML 727

LL MR DOUBLE L 716

ML 171

*ML 1025

FMC 7108
FMC 3335J & K 1001
*ML311
*DOUBLE L 7008
*LL MISS FIRE POWER 481*FOUNDATION BEEFMASTERS 4248
BLAU RANCH 624

START WDA
95%
ADG
102%
END WDA
97%
CURRENT WT
1510
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.75	-0.2	40	59	11	0.97	0.33	-0.13	-0.03	114.8	25.78	17.64
%	25	30	20	15	20	20	45	90	45	15	20	35
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	109	109	101				98	89	89	102		
CONT.	11	10	9				9	9	9	9		
ADJ.	68	697	1074				11.84	1.89	0.17	0.41		

F & M CATTLE CO.

46

ID: 5113 BBU# C1199555 DE-HORNED 1/17/25
COLOR: RED

CG 3878

FMC 2124

F BAR 0418

LL MR PD 905

FMC 3426

FRENZEL 945

MILLER 632
CG 3446MILLER 632
F BAR 3410
LL MR PD 501
LL MISS FIRE POWER 646*FOUNDATION BEEFMASTERS 1526
FRENZEL 6120

START WDA
86%
ADG
103%
END WDA
91%
CURRENT WT
1360
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.59	0.1	23	39	12	0.6	0.29	-0.03	-0.03	80.41	13.37	28.48
%	55	45	70	50	10	45	50	60	45	55	80	2
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	94	86	100				103	95	83	58		
CONT.	3	13	8				8	8	8	8		
ADJ.	72	501	1040				11.78	2.36	0.17	0.25		

SPENCER HINES BEEFMASTERS

47

ID: 538 BBU# C1206934 HORNED 1/25/25
COLOR: RED

FMC 7108

CEDAR2 JULIO 2101

FMC 8406

MILLER 727

SBH 374

VINSON 8110

CHRK RASIN' CAIN 1780X
FMC 5346FRENZEL 5207
*F & M CATTLE CO 3254
TANK 376
MILLER 27FMC 4302
*VINSON 830

START WDA
95%
ADG
99%
END WDA
96%
CURRENT WT
1475
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.53	-0.6	31	47	11	1.31	0.21	-0.07	-0.03	93.78	21.51	16.4
%	30	20	45	35	20	5	60	75	45	35	35	40
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO												
CONT.	1	1	1				1	1	1	1		
ADJ.	83	687	1094				12.05	1.49	0.19	0.25		

MMM CATTLE

48

ID: 5709 BBU# C1196834 DE-HORNED 3/31/25
COLOR: RED

FMC 9706

ML MARKO 268

ML860

FRENZEL 7414

TRIPLE M 2208

MMM MS ROSIE 8232

FMC 7108
FMC 3335TRADEMARK 5318
*ML 1042
FRENZEL ROCKING F BAR 4906
HILLTOP RANCH 309-7ROCKY CREEK 2765-1
F & M CATTLE CO 5123

START WDA
112%
ADG
80%
END WDA
101%
CURRENT WT
1385
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.78	1.9	38	58	12	0.92	0.46	-0.18	-0.04	111.64	21.52	20.28
%	95	95	20	15	10	25	25	95	15	20	35	20
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO												
CONT.	1	1	1				1	1	1	1		
ADJ.	61	679	1099				11.87	2.85	0.2	0.23		



EUBANK FAMILY FARMS

ID: 2510 BBU# C1196091 DE-HORNED 1/23/25
COLOR: RED

BLAU RANCH 6719

BLAU 209

BLAU 931

BLAU RANCH 1234

EFF 2116

EFF 813

LYSSY 112/458
KING 9172

TRADEMARK 5318
ML431
*FRENZEL ROCKING F BAR 910-5
*ML 755

SUMMIT 5306
EUBANK FAMILY FARMS 512/9

START WDA
99%
ADG
110%
END WDA
103%
CURRENT WT
1525
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3	0.8	35	58	10	0.85	0.52	0.02	-0.02	115.22	15.56	22.69
%	70	70	30	15	35	25	20	45	85	15	70	15
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	98	96	105				95	96	104	117		
CONT.	6	8	6				6	6	6	6		
ADJ.	78	534	1124				11.11	2.4	0.23	0.54		



VAUGHN FAMILY FARMS

ID: VFF1354N BBU# C1207181 DE-HORNED 1/16/25
COLOR: RED

*DOUBLE L 7008

FMC 9901

FRENZEL 6319

TRADEMARK 5318

ML860

*ML 1042

** *L BAR 5502
L BAR 4431

LYSSY 112/458
*FRENZEL 990
J & K 1001
M & M CATTLE CO 0718

*FOUNDATION BEEFMASTERS 4248
BLAU RANCH 51

START WDA
115%
ADG
84%
END WDA
107%
CURRENT WT
1660
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.7	1.4	37	55	10	0.51	0.69	-0.25	-0.03	106.42	20.18	24.72
%	95	90	25	20	35	55	10	>95	45	25	45	10
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO		111	104				109	54	106	111		
CONT.	1	4	4				4	4	4	4		
ADJ.		728	1156				12.61	1.17	0.19	0.3		



LAIRMORE BL5 BEEFMASTERS LLC

ID: 505 BBU# C1205430 DE-HORNED 2/2/25
COLOR: RED

ML608

FRENZEL CHUNGUS 0359

FRENZEL 5335

B Y R S 315

ROCKIN1 033

DOS ENCINOS 360

*DOUBLE L 7008
ML443

ROCKY CREEK 2765-1
FRENZEL 8129
B BAR SAMSON 909
B Y R S 6/7

*
LA ESPERANZA 311

START WDA
102%
ADG
70%
END WDA
96%
CURRENT WT
1400
FLESHING
3.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.64	0.5	31	48	8	0.7	0.26	-0.14	-0.03	94.45	15.55	11.75
%	50	60	45	35	70	40	50	90	45	35	70	75
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	106	97										
CONT.	5	5	1				1	1	1	1		
ADJ.	72	604	1011				10.54	1.64	0.16	0.3		



LAIRMORE

ID: 521 BBU# C1201485 DE-HORNED 2/5/25
COLOR: RED

MILLER 8113

FRENZEL MANZO 1708

FRENZEL 5827

DEUCE 6308

LL MISS DEUCE 258

LL MISS DOUBLE L 427

LL STRETCH 400
MILLER 537

LYSSY 112/458
*FRENZEL 429
LYSSY 112/458
*FRENZEL 936

*DOUBLE L 7008
*SPEAR RANCHES 2064

START WDA
96%
ADG
105%
END WDA
99%
CURRENT WT
1470
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.05	-0.4	27	47	9	0.23	0.44	-0.21	-0.04	92.84	11.49	18.31
%	40	25	55	35	55	75	30	>95	15	40	85	30
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	105	93	92				93	73	66	65		
CONT.	11	9	7				7	7	7	7		
ADJ.	80	618	1087				11.9	1.45	0.12	0.23		



BLAU RANCH

ID: 546 BBU# C1197400 DE-HORNED 1/25/25
COLOR: RED

*DOUBLE L 7008

FMC 9901

FRENZEL 6319

TRADEMARK 5318

ML931

ML635

** *L BAR 5502
L BAR 4431

LYSSY 112/458
*FRENZEL 990
J & K 1001
M & M CATTLE CO 0718

FMC 2205
ML354

START WDA
108%
ADG
76%
END WDA
99%
CURRENT WT
1500
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.25	-0.6	34	46	11	0.78	0.53	-0.06	-0.05	91.56	26.23	20.6
%	35	20	35	35	20	30	20	70	2	40	15	20
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO		94	92				95	97	69	58		
CONT.	1	12	8				9	9	9	9		
ADJ.		671	1068				12.52	2.6	0.17	0.28		



LAIRMORE

ID: 509 BBU# C1195282 DE-HORNED 1/18/25
COLOR: RED

TANK 376

LL MR GODZILLA 106

*BILL TRANUM 140

FRENZEL 8120

LL MISS TEMPLETX 222

*LL MISS COLORADO 019

*DOUBLE L 7008
*FIVE V TANKS MOMMA VINSON 934

*FOUNDATION BEEFMASTERS 5222
L BAR 7218
*FOUNDATION BEEFMASTERS 4248
*FRENZEL 6119

*FOUNDATION BEEFMASTERS 5222
MISS YELLER 714

START WDA
109%
ADG
82%
END WDA
102%
CURRENT WT
1555
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	0.13	2.2	40	59	13	0.46	0.62	0.05	-0.01	116.53	22.98	22.5
%	>95	>95	20	15	3	60	15	40	>95	15	30	15
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	93	103	99				109	134	129	139		
CONT.	18	18	15				15	15	15	15		
ADJ.	88	682	1150				13.39	2.85	0.28	0.53		

VAUGHN FAMILY FARMS

55

ID: VFF1352N BBU# C1207180 DE-HORNED 1/13/25
COLOR: RED

FMC 9901

ML 220

ML664

TRADEMARK 5318

ML860

*ML 1042

*DOUBLE L 7008
FRENZEL 6319FMC 2205
*ML 1042
J & K 1001
M & M CATTLE CO 0718*FOUNDATION BEEFMASTERS 4248
BLAU RANCH 51

START WDA
103%
ADG
82%
END WDA
98%
CURRENT WT
1460
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.73	0.9	34	51	11	0.86	0.7	0.05	-0.02	103.26	20.65	26.51
%	75	75	35	25	20	25	10	40	85	25	40	4
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO			88	95				101	106	106	104	
CONT.		1	4	4				4	4	4	4	
ADJ.			578	1055				11.64	2.31	0.19	0.28	

VINSON

56

ID: 529 BBU# C1205517 HORNED 2/21/25
COLOR: RED

FMC 9901

ML 220

ML664

LASATER 8242

VINSON 327

VINSON 964

*DOUBLE L 7008
FRENZEL 6319FMC 2205
*ML 1042
FOUNDATION BEEFMASTERS 5227
FOUNDATION BEEFMASTERS 2537*CAIN 418
FOUNDATION BEEFMASTERS 2706

START WDA
118%
ADG
80%
END WDA
108%
CURRENT WT
1400
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.02	0.6	30	39	10	0.61	0.49	-0.05	-0.04	79.82	21.57	18.78
%	70	65	45	50	35	45	25	70	15	55	35	30
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO			99	109	100			99	73	87	36	
CONT.		5	5	5				5	5	5	5	
ADJ.		78	814	1021				10.69	1.01	0.16	0.11	

4W BEEFMASTERS

57

ID: 505 BBU# C1205415 HORNED 2/7/25
COLOR: LIGHT RED

LYSSY'S KRYPTONITE 14/680

FMC POWER WAGON 6105

F & M CATTLE CO 4416

FRENZEL 1225

ML458

ML 1002

RED RYDER 8035
LYSSY & SONS 11/952VINSON 726
M & M CATTLE CO 9016
*FOUNDATION 712
FRENZEL 8127BLAU RANCH 815
BLAU RANCH 831

START WDA
108%
ADG
94%
END WDA
104%
CURRENT WT
1585
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.16	0.7	29	36	10	0.23	0.53	0.02	-0.03	77.17	20.45	11.81
%	40	65	50	60	35	75	20	45	45	60	40	75
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO												
CONT.		1	1	1				1	1	1	1	
ADJ.		70	755	1143				12.01	2.69	0.26	0.39	

ASKINS

58

ID: 507 BBU# C1204116 DE-HORNED 1/7/25
COLOR: BLACK

ROCKIN' TWO STEP 7403

DG 100/76

LYSSY 124/525

BLACK THUNDER 4315

D J BEEFMASTERS Q027

F & M CATTLE CO 1309

FRENZEL ROCKING F BAR 4906
*FRENZEL 429NEW DESIGN
LYSSY & SONS 30/413
BUSTER 030
*BEEFOR 59/5BLACK ASSET 510
BROOKSHIRE 686

START WDA
112%
ADG
83%
END WDA
105%
CURRENT WT
1620
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	0.25	2.8	35	48	10	0.44	0.08	-0.21	-0.05	93.35	18.67	21.37
%	>95	>95	30	35	35	60	75	>95	15	40	50	15
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO			99	107								
CONT.		3	2	1				1	1	1	1	
ADJ.		83	706	1143				10.72	2.34	0.22	0.39	

BLAU RANCH

59

ID: 505 BBU# C1197387 DE-HORNED 1/17/25
COLOR: RED

ML608

FRENZEL 8918

FRENZEL 0109

FMC 9706

ML 351

*ML 1042

*DOUBLE L 7008
ML443L BAR 6190
FRENZEL 8110
FMC 7108
FMC 3335*FOUNDATION BEEFMASTERS 4248
BLAU RANCH 51

START WDA
99%
ADG
103%
END WDA
100%
CURRENT WT
1435
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.12	1.6	41	59	9	1.11	0.53	-0.02	-0.02	116.7	22.36	12.53
%	90	95	15	15	55	15	20	60	>95	15	30	70
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO			102	106				112	144	145	153	
CONT.		1	3	3				3	3	3	3	
ADJ.			685	1127				12.8	2.68	0.32	0.59	

F & M CATTLE CO.

60

ID: 5121 BBU# C1199551 DE-HORNED 2/2/25
COLOR: RED

LL MR KID ROCK 804

FMC 2573

FRENZEL 5816

FMC 7108

FMC 3410

FRENZEL 3129

KID ROCK 4218
LL MISS DOUBLE L 534FRENZEL 3112
FRENZEL 3818
CHRK RASIN' CAIN 1780X
FMC 5346T5 352/0
FRENZEL 1221

START WDA
86%
ADG
98%
END WDA
90%
CURRENT WT
1415
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	5.12	-1	34	49	13	1.12	0.23	-0.1	-0.02	97.59	26.02	21.54
%	20	15	35	30	3	15	55	80	85	35	20	15
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO			108.2	113	98			84	97	93	95	
CONT.		13	13	8				8	8	8	8	
ADJ.		69	662	1022				9.64	2.42	0.19	0.41	



F & M CATTLE CO.

ID: 5114 BBU# C1199531 DE-HORNED 1/17/25
COLOR: RED

ML608
FRENZEL 8918
FRENZEL 0109
ML914
FMC 3104
FMC 1205
*DOUBLE L 7008
ML443
L BAR 6190
FRENZEL 8110
BLAU RANCH 6719
ML 708
FMC 7108
*FMC 8114

START WDA
99%
ADG
127%
END WDA
107%
CURRENT WT
1500
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	5.02	0	30	48	7	0.79	0.38	-0.21	-0.03	94.83	14.1	15.19
%	20	40	45	35	85	30	35	>95	45	35	75	50
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO		103	117				106	75	122	144		
CONT.		1	13	8			8	8	8	8		
ADJ.		54	599	1220			12.11	1.86	0.25	0.62		



TOMBIGBEE FARM

ID: N57 BBU# C1203800 SCURRED 3/6/25
COLOR: RED

TRADEMARK 5318
ML CHECKMARK 028
ML 708
CJ'S GAME ON 30/15
CJ GAME ON SUGAR 1988
COTTAGE FARM 776
J & K 1001
M & M CATTLE CO 0718
** *FUSION 578/3
ML59
CJ'S JUSTICE J100
CLARK JONES 006-7
SUGAR POPPA 963
MISS CJ 1052

START WDA
84%
ADG
114%
END WDA
94%
CURRENT WT
1365
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.37	0	45	59	11	1.24	0.48	0.11	-0.04	116.66	33.1	20.76
%	35	40	10	15	20	10	25	25	15	15	3	20
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO		93	102	96			98	70	80	81		
CONT.		10	7	2			2	2	2	2		
ADJ.		78	593	1015			11.07	1.41	0.14	0.23		



F & M CATTLE CO.

ID: 5404 BBU# C1199703 DE-HORNED 1/26/25
COLOR: RED

FMC FAT TIRE 8525
MMOSS PARAMOUNT 110
PINE SPRINGS 938
TA 646
FMC 1407
FRENZEL 5367
*DOUBLE L 7008
M & M CATTLE CO 0718
SANDERS RANCH 502
*PINE SPRINGS 601
WHISKEY RIVER 220
*LASATER 6427
*FOUNDATION 712
KENT MINDEMANN 706

START WDA
113%
ADG
105%
END WDA
111%
CURRENT WT
1800
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.16	1.5	56	81	10	0.85	0.69	0.19	0	156.68	30.77	29.96
%	90	90	1	1	35	25	10	15	>95	1	10	2
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO		88	110	115			111	106	129	143		
CONT.		16	22	16			16	16	16	15		
ADJ.		86	751	1220			13.91	2.41	0.26	0.48		



GREMILLION/ENSOR

ID: 522 BBU# C1205089 DE-HORNED 1/18/25
COLOR: RED

LYSSY 112/458
FRENZEL 6323
FRENZEL 989
*FOUNDATION BEEFMASTERS 5036
***FRENZEL 1202**
FRENZEL 8118
** MAVERICK 17/557
HILLTOP RANCH 665-0
*FOUNDATION BEEFMASTERS 1526
FRENZEL 612
LASATER BEEFMASTER 3512
LASATER BEEFMASTER 3506
*FRENZEL 3116
*FRENZEL 313

START WDA
103%
ADG
72%
END WDA
94%
CURRENT WT
1470
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.13	2.4	36	51	12	0.14	0.16	-0.32	-0.04	96.99	21.06	28.98
%	>95	>95	25	25	10	85	65	>95	15	35	40	2
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO												
CONT.		1	1	1			1	1	1	1		
ADJ.		80	746	1029			10.75	1.11	0.14	0.25		



BLAU RANCH

ID: 513 BBU# C1197373 DE-HORNED 1/27/25
COLOR: RED

FMC 7108
FMC 9706
FMC 3335
FMC 9901
ML 215
ML954
CHRK RASIN' CAIN 1780X
FMC 5346
RACHAEL'S RANCH 939
KING 720
*DOUBLE L 7008
FRENZEL 6319
TRADEMARK 5318
ML 1209

START WDA
100%
ADG
107%
END WDA
102%
CURRENT WT
1562
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.98	1.1	38	62	10	1.09	0.45	0.04	-0.02	122.41	17.66	23.52
%	70	80	20	10	35	15	30	40	85	10	55	10
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO		102	97				89	117	92	78		
CONT.		1	6	5			5	5	5	5		
ADJ.			721	1131			11.25	2.75	0.18	0.34		



F & M CATTLE CO.

ID: 5445 BBU# C1199679 DE-HORNED 3/17/25
COLOR: RED

CHRK RASIN' CAIN 1780X
FMC 7108
FMC 5346
J Z J Z 7111
FMC 0105
FMC 8526
CHRK GENESIS 1500T
CHANNAROCK FARM 720/0
WHISKEY RIVER 220
FOUNDATION BEEFMASTERS L57
VINSON 240
F & M CATTLE CO 3111
J & K 1001
M & M CATTLE CO 0714

START WDA
85%
ADG
98%
END WDA
89%
CURRENT WT
1345
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	7.88	-2.5	20	32	13	0.84	0.17	0.15	-0.01	71.09	19.76	8.97
%	2	2	80	70	3	30	65	20	>95	65	45	85
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO		116	98	90			82	112	104	69		
CONT.		16	22	16			16	16	16	15		
ADJ.		64	667	960			10.25	2.56	0.21	0.23		

REED CATTLE CO



ID: 508 BBU# C1204262 HORNED 2/1/25
COLOR: BLACK

ML 769

FRENZEL 9916

FRENZEL 4602

BLACK THUNDER 4315

Q911

F & M CATTLE CO 1119

J & K 1001
ML 0963

J & K 1001
FRENZEL 935
BUSTER 030
*BEEFOR 59/5

BROOKSHIRE 844
BROOKSHIRE 838

START WDA
107%
ADG
85%
END WDA
99%
CURRENT WT
1475
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.38	0.6	26	42	8	0.32	0.59	-0.01	-0.01	86.84	12.23	13.96
%	35	65	60	45	70	70	15	55	>95	45	85	60
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	112	97	103					101	99	156	162	
CONT.	5	5	5				5	5	5	5		
ADJ.	74	636	1069				13.92	2.25	0.3	0.48		

BMO



ID: 702 BBU# C1205257 POLLED 3/21/25
COLOR: RED

VFF NEW HORIZON 19/3

VFF ENFORCER 306E

VFF MS ADV 77-4

CJ'S JUSTICE J100

*MISS CJ 28/15

*CHRK MILKY WAY 1863X

** MAVERICK 17/557
VFF HONEY GIRL 43/8

VFF MR 16/2
CAIN 009Y
BLACK GOLD 27
CJ'S DARK SECRET 01-8

CHRK GENESIS 1500T
CHANNAROCK FARM 721T10

START WDA
129%
ADG
75%
END WDA
111%
CURRENT WT
1505
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.85	1	57	86	11	1.19	0.47	0.58	-0.02	169.05	30.35	28.25
%	75	80	1	1	20	10	25	1	85	1	10	2
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	99	103	108					100	112	94	92	
CONT.	5	2	2				2	2	2	2		
ADJ.	78	786	1195				12.12	3.78	0.17	0.23		

SCOTT SPRUIELL



ID: 5062 BBU# C1207134 1/17/25
COLOR: RED

FMC 9706

ML 238

ML959

FMC POWER WAGON 6105

LL MISS POWER WAGON 062

LL MISS KID ROCK 842

FMC 7108
FMC 3335

TRADEMARK 5318
ML 1260
LYSSY'S KRYPTONITE
F & M CATTLE CO 4416

KID ROCK 4218
LL MISS DOUBLE L 445

START WDA
104%
ADG
134%
END WDA
113%
CURRENT WT
1625
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	0.7	2.3	43	63	9	0.92	0.59	-0.31	-0.04	118.79	21.01	21
%	>95	>95	10	10	55	25	15	>95	15	15	40	20
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	84	99	115					120	47	95	79	
CONT.	11	10	9				9	9	9	9		
ADJ.	87	632	1222				14.44	1	0.18	0.32		

VINSON



ID: 521 BBU# C1205513 HORNED 3/27/25
COLOR: RED

FMC 9901

ML 220

ML664

LASATER 8242

VINSON 669

VINSON 962

*DOUBLE L 7008
FRENZEL 6319

FMC 2205
*ML 1042
FOUNDATION BEEFMASTERS 5227
FOUNDATION BEEFMASTERS 2537

*CAIN 418
*LL BAR 3255

START WDA
114%
ADG
84%
END WDA
105%
CURRENT WT
1305
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.95	0.9	34	45	11	0.59	0.43	0.09	-0.03	92.18	22.96	19.82
%	70	75	35	40	20	45	30	30	45	40	30	25
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	99	101	101					106	108	103	86	
CONT.	2	2	2				2	2	2	2		
ADJ.	74	704	1120				11.94	2.58	0.19	0.27		

2V RANCH LLC



ID: 507 BBU# C1200294 DE-HORNED 3/18/25
COLOR: LIGHT RED

FRENZEL 3230

LL MR 3230 925

LL MISS DOUBLE L 427

VINSON 812

WRIGHT4W 132

WRIGHT 4W 933

KING 9548
FRENZEL 987

*DOUBLE L 7008
*SPEAR RANCHES 2064
ML605
*FIVE V BEEFMASTERS 935

LL MR PD 501
C.R.I.B. CREEK 428

START WDA
127%
ADG
81%
END WDA
112%
CURRENT WT
1575
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.56	1.2	44	66	10	1.25	0.79	-0.14	-0.04	125.6	24.36	18.13
%	95	85	10	10	35	10	4	90	15	10	25	30
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	97	107	102					95	91	89	100	
CONT.	6	2	2				2	2	2	2		
ADJ.	90	776	1124				12.32	2.06	0.2	0.29		

DAVIS DOUBLE D RANCH



ID: 2529 BBU# C1205374 1/5/25
COLOR: MOT UL WHITE UL

ML608

FRENZEL 8902

FRENZEL 4806

LL BUTKUS 510

DAVIS 878

DAVIS 415

*DOUBLE L 7008
ML443

FMC 2205
BLAU RANCH 1173
*DOUBLE L 7008
*LL MISS COLORADO 276

LASATER 0327
KAVIS DOUBLE D 0675

START WDA
100%
ADG
105%
END WDA
101%
CURRENT WT
1450
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.78	1	46	62	6	1.03	0.54	-0.21	-0.04	117.89	26.29	17.89
%	75	80	10	10	95	15	20	>95	15	15	15	35
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	101	110	110					104	77	98	152	
CONT.	11	11	4				4	4	4	4		
ADJ.	75	656	1099				11.23	1.58	0.2	0.57		



F & M CATTLE CO.

ID: 5315 BBU# C1199597 DE-HORNED 1/30/25
COLOR: RED

LL MR PD 501

LL MR PD 905

LL MISS FIRE POWER 646

LYSSY 112/458

FRENZEL 8321

*FRENZEL 936

*DOUBLE L 7008
BUSTER 033

FIRE POWER 265

MISS ABILENE 1142

** MAVERICK 17/557

HILLTOP RANCH 665-0

*FOUNDATION BEEFMASTERS 1526

*FRENZEL 6113

START WDA
97%
ADG
91%
END WDA
95%
CURRENT WT
1470
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.73	0.6	41	62	10	1.18	0.02	-0.11	-0.03	118.24	24.12	38.19
%	50	65	15	10	35	10	80	85	45	15	25	1
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	105	99	97				88	81	80	123		
CONT.	20	18	10				10	10	10	10		
ADJ.	70	644	1036				10.19	2.14	0.17	0.44		



LITTLE COUNTRY CATTLE LLC

ID: 506 BBU# C1205013 DE-HORNED 1/23/25
COLOR: RED

FMC FAT TIRE

MMOSS 146

*PINE SPRING RANCH 121

JT BUDAKON 44

DBL TT GETCHA SOME 157

TT ULTIMA 457

*DOUBLE L 7008
M & M CATTLE CO 0718

LASATER 7015

PINE SPRINGS RANCH 849

BIG TEX 5811

J & T FARM JT449

** CF SUGAR BRITCHES 040

FLIRTATIOUS 03-7

START WDA
98%
ADG
112%
END WDA
102%
CURRENT WT
1530
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.2	1.2	24	42	11	0.28	0.32	0.05	-0.01	87.63	10.3	21.66
%	85	85	65	45	20	75	45	40	>95	45	90	15
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	100	100					97	109	135	118		
CONT.	3	3	1				3	3	3	3		
ADJ.	78	609	1214				12.32	1.92	0.28	0.39		



ENSOR

ID: 508 BBU# C1205104 HORNED 1/12/25
COLOR: RED

*DOUBLE L 7008

FMC 9901

FRENZEL 6319

FRENZEL 6323

ENSOR 208

ENSOR 614

** L BAR 5502
L BAR 4431

LYSSY 112/458

*FRENZEL 990

LYSSY 112/458

FRENZEL 989

TANK 376

SIMON CREEK 2614

START WDA
100%
ADG
87%
END WDA
97%
CURRENT WT
1545
FLESHING
3.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.53	1.1	40	57	9	0.82	0.23	-0.27	-0.04	108.73	22.36	18.03
%	80	80	20	15	55	30	55	>95	15	20	30	30
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO		113										
CONT.	1	3	1				1	1	1	1		
ADJ.	77	697	1079				11.28	0.81	0.12	0.25		



SACKET BEEFMASTERS

ID: 578 BBU# C1204411 DE-HORNED 2/22/25
COLOR: RED

TRANUM 717

RR MEATBALL 127

EVANS 2743

*

SACKET 320

LASATER 0150

KID ROCK 4218
*BILL TRANUM 331

*

EVANS 6272

*

LASATER 8051

START WDA
85%
ADG
112%
END WDA
93%
CURRENT WT
1310
FLESHING
5.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.08	0.1	34	46	12	1.18	0.5	0.06	-0.03	94.88	26.49	19.65
%	40	45	35	35	10	10	25	35	45	35	15	25
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	104	120	111				107	103	118	125		
CONT.	3	3	2				2	2	2	2		
ADJ.	73	665	1056				10.69	3.46	0.2	0.32		



DIAMOND IX

ID: 511 BBU# C1201861 HORNED 1/25/25
COLOR: RED

FMC 9901

F BAR WOODY 21051

F BAR 4601

F & M CATTLE CO 3229

FIVE V BEEFMASTERS 655

CASEY 8-29

*DOUBLE L 7008
FRENZEL 6319

J & K 1001

FRENZEL 987

J & K 1001

KENT MINDEMANN 310

*

CASEY 2-48

START WDA
98%
ADG
74%
END WDA
91%
CURRENT WT
1455
FLESHING
5.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.06	0.4	39	55	8	0.82	0.96	0.16	-0.02	110.97	22.72	15.57
%	40	55	20	20	70	30	1	20	85	20	30	45
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	99	101	99				112	137	115	94		
CONT.	4	3	3				3	3	3	3		
ADJ.	72	589	998				12.95	2.51	0.21	0.29		



MAGEE BEEFMASTERS

ID: 523 BBU# C1199765 DE-HORNED 4/22/25
COLOR: RED

LL MASTER LINK 560

DBL TT 990

TT CASSANO 581

MILLER 8113

MAGEE 218

MAGEE 629

VINSON 029
*LL MISS COLORADO 021

** CF SUGAR BRITCHES 040

CASSABOW 2856/7

LL STRETCH 400

MILLER 537

LASATER 7015

*DAVIS 315

START WDA
70%
ADG
140%
END WDA
94%
CURRENT WT
1225
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	5.06	-1.1	21	35	12	0.26	0.38	-0.05	-0.03	74.26	15.03	12.32
%	20	10	75	60	10	75	35	70	45	60	70	70
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	105	96	98				95	104	94	88		
CONT.	2	2	2				2	2	2	2		
ADJ.	89	583	1013				11.44	2.03	0.15	0.21		



RIEGER DOUBLE R

ID: 511 BBU# C1204167 SCURRED 1/13/25
COLOR: RED

FRENZEL 8918
ML LANDMARK ML106
ML955
SR SR016
DBLR 308
MATT ENSOR 910

ML608
FRENZEL 0109
TRADEMARK 5318
ML 1218
ROCKIN' TWO STEP 7403
SPEAR RANCHS 742
VINSON 543
RANLY 3/376

START WDA
89%
ADG
78%
END WDA
86%
CURRENT WT
1415
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.18	-0.2	31	42	9	0.75	0.44	0.01	-0.03	86.76	21.24	16.53
%	35	30	45	45	55	35	30	50	45	45	40	40
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO		101										
CONT.	1	2	1				1	1	1	1		
ADJ.		661	986				12.09	2.2	0.21	0.48		



TIPTON BEEFMASTERS

ID: 504 BBU# C1205197 HORNED 2/12/25
COLOR: RED

FRENZEL 1225
ML THE PATRIOT 632
*ML 1214
MAJESTIC 1/8
***JET MAJESTIC'S SUGAR 6/3**
LITTLE HORN 325

*FOUNDATION 712
FRENZEL 8127
*BROADWAY 807
ML 1029
COFFEE MAKER 62/3
SALLY'S BLOSSOM
** FUSION 578/3
LITTLE HORN 054

START WDA
101%
ADG
92%
END WDA
98%
CURRENT WT
1520
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.83	1.2	33	51	13	0.83	-0.04	-0.15	-0.04	98.89	21.1	19.38
%	75	85	35	25	3	30	85	90	15	30	40	25
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO												
CONT.	1	1	1				1	1	1	1		
ADJ.	76	645	1068				10.41	2.75	0.15	0.27		



F & M CATTLE CO.

ID: 5109 BBU# C1199559 DE-HORNED 1/11/25
COLOR: RED

ML608
FRENZEL 8918
FRENZEL 0109
FMC 7108
FMC 3439
FMC 8107

*DOUBLE L 7008
ML443
L BAR 6190
FRENZEL 8110
CHRK RASIN' CAIN 1780X
FMC 5346
FRENZEL 3112
F & M CATTLE CO 6104

START WDA
71%
ADG
85%
END WDA
75%
CURRENT WT
1110
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	5.33	-1.3	18	27	9	0.48	0.39	0.05	-0.01	62.23	14.57	8.47
%	15	10	85	80	55	55	35	40	>95	75	75	90
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	86.2	90	77				101	114	88	119		
CONT.	13	13	8				8	8	8	8		
ADJ.	55	526	802				11.58	2.84	0.18	0.51		



SACKET BEEFMASTERS

ID: 510 BBU# C1197244 DE-HORNED 1/18/25
COLOR: RED

TANK 376
ML 225
ML907
FRENZEL 5314
SACKET 1343
FRENZEL 5343

*DOUBLE L 7008
*FIVE V TANKS MOMMA VINSON 934
BLAU RANCH 6719
ML 764
ROCKY CREEK 2765-1
FRENZEL 941
*
FRENZEL 1218

START WDA
106%
ADG
81%
END WDA
99%
CURRENT WT
1340
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	0.97	1.7	39	60	11	1.1	0.59	0.04	-0.03	117.46	21.92	25.64
%	>95	95	20	15	20	15	15	40	45	15	35	5
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO		92	95				104	96	82	97		
CONT.	1	8	4				4	4	4	4		
ADJ.		590	997				11.42	2.58	0.15	0.26		



ZEMKE FARMS

ID: 536 BBU# C1204295 SCURRED 3/18/25
COLOR: RED

MILLER 8113
MAGEE 210
MAGEE 455
F & M CATTLE CO 6412
ZEMKE 345
ZEMKE 802

LL STRETCH 400
MILLER 537
*SCHNEIDER 0481
PINE SPRINGS RANCH 255
J & K 1001
*KING 919
ML DOMINATOR 526
DAVIS 502

START WDA
81%
ADG
133%
END WDA
97%
CURRENT WT
1265
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.5	-0.8	25	37	13	0.38	0.54	0.03	-0.02	79.01	19.92	11.21
%	30	15	65	55	3	65	20	45	85	55	45	75
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	102	96	102				103	105	84	97		
CONT.	5	5	3				3	3	3	3		
ADJ.	77	599	1091				12.1	2.4	0.16	0.36		



S&C BEEFMASTERS

ID: 552 BBU# C1200625 DE-HORNED 1/4/25
COLOR: BROWN

FMC 7108
CEDAR2 JULIO 2101
FMC 8406
KID ROCK 4218
BILL TRANUM 803
BILL TRANUM 617

CHRK RASIN' CAIN 1780X
FMC 5346
FRENZEL 5207
*F & M CATTLE CO 3254
LYSSY & SONS 100/32
*FRENZEL 1202
VINSON 029
L BAR 0620

START WDA
103%
ADG
116%
END WDA
106%
CURRENT WT
1545
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	5.3	-0.5	31	52	10	1.2	0.11	0.03	-0.02	104.79	17.79	27.17
%	15	25	45	25	35	10	70	45	85	25	55	3
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT		
RATIO	96	98	108				99	109	100	114		
CONT.	9	9	3				3	3	3	3		
ADJ.	80	614	1152				10.81	2.79	0.19	0.35		



ROCKING K BEEFMASTERS

ID: 833 BBU# C1204461 SCURRED 3/1/25

COLOR: DARK RED

LL MR PD 501

LL MR PD 870

LL MISS FIRE POWER 543

MILLER 632

CG 3858

CG 3416

*DOUBLE L 7008
BUSTER 033

FIRE POWER 265
LL MISS TEMPLETX 223
LL STRETCH 400
SALT CREEK 117

*SCHNEIDER 0481
CG2513

START WDA
98%
ADG
80%
END WDA
93%
CURRENT WT
1405
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	5.55	-1.3	22	33	16	0.46	0.62	0.06	-0.03	71.08	22.47	23.09
%	15	10	75	65	1	60	15	35	45	65	30	10
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	91	106										
CONT.	2	2	1				1	1	1	1		
ADJ.	75	684	998				12.19	1.42	0.18	0.25		



SPEAR RANCHES

ID: 532 BBU# C1207184 HORNED 2/18/25

COLOR: RED

FMC 8506

GLC ZYDECO 142

*F & M CATTLE CO 5339

ROCKIN' TWO STEP 7403

SR SR157

*SPEAR RANCHES 302

J & K 1001
*BEEFOR 59/5

WHISKEY RIVER 220
KENT MINDEMANN 525
FRENZEL ROCKING F BAR 4906
*FRENZEL 429

SIMON CREEK 9221
SPEAR RANCHES 152-2C

START WDA
110%
ADG
115%
END WDA
112%
CURRENT WT
1585
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.43	1.7	53	79	14	1.67	0.71	0.03	-0.02	151.19	33.78	24.01
%	85	95	2	1	1	1	10	45	85	1	3	10
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	103	113	109					109	88	121	122	
CONT.	29	12	7				7	7	7	7		
ADJ.	86	708	1223				12.54	2.46	0.26	0.37		



J & L RANCH BEEFMASTERS

ID: A516 BBU# C1201170 DE-HORNED 2/28/25

COLOR: RED

FRENZEL 4118

FMC INFERNO 8116

F & M CATTLE CO 6204

WPR'S DESTINATION 1166

VRHOLDEN PEARL BRITCHES PRIDE 22103

EMS PEARL BRITCHES

DIA L RAN 1-1
*FRENZEL 2242

FRENZEL 3230
*F & M CATTLE CO 3313
** WPR'S THE TOTAL PACKAGE 7595
** LASATER BEEFMASTER 3670

EMS CAPTAIN BRITCHES 1103
EMS BUFF'S PEARL 28

START WDA
96%
ADG
104%
END WDA
100%
CURRENT WT
1370
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.86	0.4	47	57	10	1.23	0.84	0.17	0	115.58	36.66	14.77
%	45	55	5	15	35	10	3	15	>95	15	1	55
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	102	118										
CONT.	3	3	1				1	1	1	1		
ADJ.	75	647	1124				14.43	3.11	0.24	0.34		



LITTLE RIVER

ID: 503 BBU# C1204275 DE-HORNED 1/17/25

COLOR: LIGHT RED

*DOUBLE L 7008

LRB BIG DADDY 101

LL MISS FIRE POWER 549

LL MR DOUBLE L 805

LRB LITTLE RIVER 217

LL MISS FIRE POWER 549

** L BAR 5502
L BAR 4431

FIRE POWER 265
LL MISS TEMPLETX 337
*DOUBLE L 7008
MOUNTAIN PASS 9108

FIRE POWER 265
LL MISS TEMPLETX 337

START WDA
73%
ADG
97%
END WDA
79%
CURRENT WT
1244
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.76	-0.7	20	34	10	0.31	0.14	-0.14	-0.04	69.63	11.16	26.21
%	25	20	80	65	35	70	65	90	15	65	90	4
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	101	85	91					92	96	63	66	
CONT.	9	9	9				9	9	9	9		
ADJ.	76	588	888				10.87	2.19	0.11	0.21		



HOH

ID: 5204 BBU# C1203097 HORNED 4/8/25

COLOR: RED

MILLER 898

LRB LEDGER 2208

M & M CATTLE CO 0718

VINSON 029

ML443

ML 1036

TANK 376
LYSSY 103/685

L BAR 5549
SACKET BEEFMASTERS 604
*CAIN 418
VIOLETA RANCH 0-252

*FOUNDATION BEEFMASTERS 4248
*BLAU RANCH 370

START WDA
118%
ADG
118%
END WDA
118%
CURRENT WT
1590
FLESHING
3.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.36	0.3	38	58	9	1.35	0.43	-0.01	-0.03	114.62	21.35	16.94
%	35	50	20	15	55	4	30	55	45	15	35	40
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO		112	106					101	87	114	135	
CONT.	1	3	3				3	3	3	3		
ADJ.		692	1273				12.49	2.32	0.24	0.37		



LAIRMORE

ID: 516 BBU# C1201481 SCURRED 1/22/25

COLOR: RED

TANK 376

LL MR GODZILLA 106

*BILL TRANUM 140

LL MR PD 501

LL MISS DOUBLE L 047

LL MISS MENARD 580

*DOUBLE L 7008
*FIVE V TANKS MOMMA VINSON 934

*FOUNDATION BEEFMASTERS 5222
L BAR 7218
*DOUBLE L 7008
BUSTER 033

VINSON 029
MOUNTAIN PASS 9126

START WDA
108%
ADG
67%
END WDA
94%
CURRENT WT
1430
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	0.84	1.4	44	64	14	0.99	0.41	0.13	-0.01	126.82	28.03	26.41
%	>95	90	10	10	1	20	35	25	>95	10	15	4
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	90	105	90					83	128	101	84	
CONT.	18	18	15				15	15	15	15		
ADJ.	90	690	1044				10.19	2.72	0.22	0.32		

F & M CATTLE CO.

91

ID: 5538

BBU# C1199318

2/2/25

COLOR: RED

VFF ENFORCER 306E

VFF NEW HORIZON 19/3
VFF MS ADV 77-4

VINSON 3300K

*FIVE V TANKS MOMMA VINSON 934

SWB GUNSTOCK 61/13

TOP GUN 924-2-4
*SPEAR RANCHES 3036
BULLET PROOF 864
LIKE A DIAMOND 739

FMC 7318

FMC 1253

FRENZEL 8120
KENT MINDEMANN 355

START WDA
86%
ADG
90%
END WDA
94%
CURRENT WT
1400
FLESHING
4.0

	EXPECTED PROGENY DIFFERENCES					ULTRASOUND EPDS					INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE	
EPD	2.29	0.6	34	47	9	0.64	0.13	0.11	-0.03	95.93	21.33	16.14	
%	85	65	35	35	55	45	70	25	45	35	35	45	
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT			
RATIO		106	92				81	99	81	53			
CONT.		1	16	8			8	8	8	8			
ADJ.			723	938			9.47	2.15	0.16	0.2			

EUBANK FAMILY FARMS

92

ID: 2505

BBU# C1196089

DE-HORNED

1/18/25

COLOR: BLACK

FMC 2205

*VINSON 949
L BAR 827

ML DOMINATOR 526

ML 1218

M DIAMOND AMAZING BLACK JACK
1240SIMON CREEK 9220
*ML 0957
** BLACK JACK 21
AMAZING EMMA 8031

EUBANK FF 760

M DIAMOND 15011

D & C 810
ORR 873

START WDA
112%
ADG
97%
END WDA
107%
CURRENT WT
1550
FLESHING
3.5

	EXPECTED PROGENY DIFFERENCES					ULTRASOUND EPDS					INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE	
EPD	3.88	0.8	43	62	10	1.49	0.28	0.03	-0.02	121.47	27.73	22.84	
%	45	70	10	10	35	2	50	45	85	10	15	15	
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT			
RATIO		108	114	107			100	110	108	100			
CONT.		6	8	6			6	6	6	6			
ADJ.		71	631	1153			11.68	2.75	0.24	0.46			

BMO

93

ID: 700

BBU# C1205259

SCURRED

1/14/25

COLOR: RED

FMC FAT TIRE 8525

*DOUBLE L 7008
M & M CATTLE CO 0718

MLOSS PARAMOUNT 110

PINE SPRINGS 938

VFF FORTNIGHT 112F

SANDERS RANCH 502
*PINE SPRINGS 601
SUMMIT 5306
MISS CJ 860

FMC 3008

D J BEEFMASTERS Q029

BLACK THUNDER 4315
D J BEEFMASTERS Q 004

START WDA
97%
ADG
75%
END WDA
91%
CURRENT WT
1350
FLESHING
4.0

	EXPECTED PROGENY DIFFERENCES					ULTRASOUND EPDS					INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE	
EPD	3.37	0.7	52	73	11	0.85	0.39	0.24	-0.01	142.65	32.94	19.93	
%	60	65	2	2	20	25	35	10	>95	2	3	25	
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT			
RATIO		107											
CONT.		5	1	1			1	1	1	1			
ADJ.		71	612	1040			10.84	3.68	0.17	0.53			

ZEMKE FARMS

94

ID: 507

BBU# C1204230

SCURRED

2/23/25

COLOR: BLACK

TANK 376

*DOUBLE L 7008
*FIVE V TANKS MOMMA VINSON 934

MILLER 741

BOSWELL 1203

CG3415

CASEY 4-51
BOSWELL 010
** *WPR'S THE TOTAL PACKAGE 7595
CG2513

ZEMKE 928

D J BEEFMASTERS 512

NEW DIRECTION 311
F & M CATTLE CO 1280

START WDA
99%
ADG
125%
END WDA
107%
CURRENT WT
1495
FLESHING
5.0

	EXPECTED PROGENY DIFFERENCES					ULTRASOUND EPDS					INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE	
EPD	3.42	0.2	32	50	12	0.47	0.48	0.04	-0.02	101.29	19.1	29.31	
%	60	45	40	30	10	55	25	40	85	30	50	2	
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT			
RATIO		101	98	95			91	97	137	117			
CONT.		11	10	4			4	4	4	4			
ADJ.		93	644	1136			11.17	1.59	0.25	0.42			

REED CATTLE CO

95

ID: 501

BBU# C1204260

HORNED

1/1/25

COLOR: RED

ML 769

J & K 1001
ML 0963

FRENZEL 9916

FRENZEL 4602

MILLER 950

J & K 1001
FRENZEL 935
LL STRETCH 400
MILLER ROCKING M 401

CG 39

CG 928

WPR'S TOTAL WESTERN 6103
CG 720

START WDA
77%
ADG
79%
END WDA
78%
CURRENT WT
1290
FLESHING
4.0

	EXPECTED PROGENY DIFFERENCES					ULTRASOUND EPDS					INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE	
EPD	5.79	-0.7	31	46	9	0.63	0.77	0.12	-0.01	96.16	18.64	14.48	
%	10	20	45	35	55	45	4	25	>95	35	50	55	
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT			
RATIO		112	97	98			98	131	83	105			
CONT.		4	4	2			2	2	2	2			
ADJ.		63	577	899			13.02	2.05	0.1	0.23			

JD BEEFMASTERS

96

ID: 516

BBU# C1205489

HORNED

2/1/25

COLOR: RED

LL MR DOUBLE L 716

*DOUBLE L 7008
*LL MISS FIRE POWER 481

ML MILLIE MAC 160

ML443

*FOUNDATION BEEFMASTERS 5222

VINSON 029
ML 1036
*FOUNDATION BEEFMASTERS 1526
FOUNDATION BEEFMASTERS 8023

*BILL TRANUM 331

L BAR 3165

L BAR 9423
L BAR 1104

START WDA
95%
ADG
88%
END WDA
93%
CURRENT WT
1400
FLESHING
4.0

	EXPECTED PROGENY DIFFERENCES					ULTRASOUND EPDS					INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE	
EPD	3.6	0.1	32	48	9	0.35	0.39	0.02	-0.03	96.91	18.39	15.49	
%	55	45	40	35	55	65	35	45	45	35	55	50	
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT			
RATIO		92	88	92			96	96	67	78			
CONT.		10	10	4			4	4	4	4			
ADJ.		76	587	1037			11.98	2.17	0.15	0.25			



F BAR

 ID: 5515
 COLOR: RED

BBU# C1199305

1/10/25

ROCKIN' TWO STEP 7403

FMC DOUBLE TWO STEP 2913

FRENZEL 8239

LASATER 1935

F BAR 5117

F BAR 3410

 FRENZEL ROCKING F BAR 4906
 *FRENZEL 429

LL MR DOUBLE L 421

FRENZEL 4204

LASATER 7261

LASATER 6376

RACHAEL'S RANCH 939

F BAR 731

START WDA
95%
ADG
121%
END WDA
102%
CURRENT WT
1450
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.05	1.9	47	73	13	1.22	0.86	-0.11	-0.03	137.84	26.63	32.18
%	>95	95	5	2	3	10	2	85	45	3	15	1
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO		110	100					105	71	88	89	
CONT.	1	16	3				3	3	3	3		
ADJ.		753	1129				14.63	1.44	0.2	0.34		



F2 CATTLE CO

 ID: 555
 COLOR: RED DARK

BBU# C1193248

HORNED

1/22/25

FRENZEL ROCKING F BAR 4906

FRENZEL 7414

HILLTOP RANCH 309-7

ML33

ML 756

*ML 241

 CF 518/0
 L BAR 5103

HILLTOP RANCH 71/02

HILLTOP RANCH 474-3

SIMON CREEK 9220

BLAU RANCH 874

SPADE 854

BLAU 8/93

START WDA
110%
ADG
80%
END WDA
100%
CURRENT WT
1350
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	-0.06	2.8	44	56	12	0.88	0.25	-0.27	-0.04	107.55	29.69	17.46
%	>95	>95	10	20	10	25	55	>95	15	20	10	35
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	84	107	100					97	51	88	79	
CONT.	5	5	2				2	2	2	2		
ADJ.	71	745	991				9.81	0.8	0.15	0.21		



LITTLE RIVER

 ID: 535
 COLOR: LIGHT RED

BBU# C1204243

DE-HORNED

3/26/25

CG 3918

SBH 164

VINSON 565

ML914

ML 202

ML060

 MILLER 632
 CG 3526

DAVIS DOUBLE D RANCH 274

KING 1039

BLAU RANCH 6719

ML 708

TRADEMARK 5318

ML 1209

START WDA
97%
ADG
76%
END WDA
90%
CURRENT WT
1255
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	7.03	-1.9	29	34	7	1.03	0.34	-0.07	-0.03	71.5	24.91	18.98
%	3	3	50	65	85	15	40	75	45	65	20	25
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	108	105	90					88	127	108	152	
CONT.	9	9	9				9	9	9	9		
ADJ.	71	729	874				10.44	2.89	0.19	0.48		



SACKET BEEFMASTERS

 ID: 504
 COLOR: RED

BBU# C1197274

HORNED

1/9/25

FMC 9901

F BAR MIGHTY MAX 1943

F BAR 4601

FRENZEL 8814

BALMTNFM 203 THELMA

CIRCLE F 924

 *DOUBLE L 7008
 FRENZEL 6319

J & K 1001

FRENZEL 987

FRENZEL 3230

*FRENZEL 1128

LA ESPERANZA 326

LASATER 2105

START WDA
108%
ADG
78%
END WDA
98%
CURRENT WT
1525
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.66	0.9	36	54	8	0.77	0.56	-0.07	-0.04	106.16	18.56	16.83
%	50	75	25	20	70	35	15	75	15	25	50	40
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO												
CONT.	1	1	1				1	1	1	1		
ADJ.	77	713	1039				11.75	3.14	0.18	0.52		



F BAR

 ID: 5226
 COLOR: RED

BBU# C1199371

DE-HORNED

3/20/25

LL MR PD 501

LL MR PD 905

LL MISS FIRE POWER 646

*FOUNDATION BEEFMASTERS 5036

*FRENZEL 1216

F BAR 8323

 *DOUBLE L 7008
 BUSTER 033

FIRE POWER 265

MISS ABILENE 1142

LASATER BEEFMASTER 3512

LASATER BEEFMASTER 3506

FRENZEL 313

*FAITH 1223-6

START WDA
105%
ADG
84%
END WDA
99%
CURRENT WT
1360
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.24	0.3	35	53	15	0.91	0.39	0.09	-0.02	107.39	25.4	47.2
%	35	50	30	25	1	25	35	30	85	20	20	1
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO		108										
CONT.	1	2	1				1	1	1	1		
ADJ.		774	1126				11.61	3.23	0.23	0.23		



BUENA SUERTE RANCH

 ID: 556
 COLOR: RED

BBU# C1196973

DE-HORNED

1/31/25

TRADEMARK 5318

ML BENCHMARK 055

*ML324

LL MR POLLED 759

BSR 103

BUENA SUERTE 812

 J & K 1001
 M & M CATTLE CO 0718

*FRENZEL ROCKING F BAR 910-5

ML 0955

LL MR PD 501

LL MISS MENARD 581

LYSSY'S KRYPTONITE 14/680

BUENA SUERTE 6/5

START WDA
90%
ADG
96%
END WDA
92%
CURRENT WT
1500
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.39	-0.5	38	54	12	1.05	0.72	-0.13	-0.03	106.22	28.38	23.67
%	35	25	20	20	10	15	10	90	45	25	10	10
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	103	103	99					102	75	92	74	
CONT.	10	10	5				5	5	5	5		
ADJ.	90	600	1010				12.07	1.44	0.14	0.21		

THOUSAND HILLS RANCH

103

ID: THH255 BBU# C1199823 SCURRED 2/28/25
COLOR: RED

ML608

FRENZEL 8918

FRENZEL 0109

MILLER 898

ML 315

ML062

*DOUBLE L 7008
ML443L BAR 6190
FRENZEL 8110
TANK 376
LYSSY 103/685TRADEMARK 5318
*ML36

START WDA
90%
ADG
76%
END WDA
86%
CURRENT WT
1225
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.95	-0.6	30	42	7	0.79	0.37	-0.15	-0.03	83.67	18.77	11.79
%	45	20	45	45	85	30	40	90	45	50	50	75
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	100	104	98					97	132	88	113	
CONT.	2	2	2				2	2	2	2		
ADJ.	71	691	908				11.62	1.43	0.18	0.3		

105

TIPTON BEEFMASTERS

ID: 507 BBU# C1205198 HORNED 3/2/25
COLOR: RED

FRENZEL 1225

ML THE PATRIOT 632

*ML 1214

EMS STREAMLINER 441

JET SWEET BAMBI 7/5

PRINCESS PALOMA J807

*FOUNDATION 712
FRENZEL 8127*BROADWAY 807
ML 1029
EMS HEADLINER 029
R4R'S 002/2THE PLAYER 402
PASSION'S PRINCESS 3214

START WDA
108%
ADG
91%
END WDA
103%
CURRENT WT
1360
FLESHING
4.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.64	0.3	29	41	12	0.53	0.34	-0.02	-0.03	83.55	21.1	13.52
%	25	50	50	50	10	50	40	60	45	50	40	60
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO												
CONT.	1	1	1				1	1	1	1		
ADJ.	75	672	1022				12.34	2.54	0.16	0.23		

107

F & M CATTLE CO.

ID: 5307 BBU# C1199593 DE-HORNED 1/23/25
COLOR: RED

LL MR PD 501

LL MR PD 905

LL MISS FIRE POWER 646

VFF CASE 142C

FRENZEL 8104

FRENZEL 6311

*DOUBLE L 7008
BUSTER 033FIRE POWER 265
MISS ABILENE 1142
** FUSION 578/3
SWB HULA BABY 22/13LYSSY 112/458
*FRENZEL 1124

START WDA
107%
ADG
104%
END WDA
106%
CURRENT WT
1485
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.01	0.2	41	60	13	1.15	0.26	0.01	-0.03	117.6	28.01	38.64
%	40	45	15	15	3	10	50	50	45	15	15	1
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	101	106	107					107	96	71	95	
CONT.	20	18	10				10	10	10	10		
ADJ.	73	689	1150				12.37	2.55	0.15	0.34		

104

F & M CATTLE CO.

ID: 5334 BBU# C1199586 DE-HORNED 2/24/25
COLOR: RED

LL MR PD 501

LL MR PD 905

LL MISS FIRE POWER 646

FRENZEL 2807

FRENZEL 7301

FRENZEL 2251

*DOUBLE L 7008
BUSTER 033FIRE POWER 265
MISS ABILENE 1142
*FOUNDATION BEEFMASTERS 4248
*FRENZEL 429C.R.I.B. CREEK 7-69
FRENZEL 8116

START WDA
111%
ADG
129%
END WDA
117%
CURRENT WT
1525
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.18	0.8	43	66	11	1.13	0.4	0.11	-0.03	128.46	24.74	44.62
%	35	70	10	10	20	15	35	25	45	10	20	1
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	109	107	118					108	101	104	114	
CONT.	20	18	10				10	10	10	10		
ADJ.	67	702	1261				12.52	2.68	0.22	0.41		

106

BLAU RANCH

ID: 509 BBU# C1197383 DE-HORNED 1/22/25
COLOR: RED

ML608

FRENZEL 8918

FRENZEL 0109

FMC 9706

ML 328

ML931

*DOUBLE L 7008
ML443L BAR 6190
FRENZEL 8110
FMC 7108
FMC 3335TRADEMARK 5318
ML635

START WDA
92%
ADG
89%
END WDA
91%
CURRENT WT
1440
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.53	0.4	33	47	9	0.89	0.4	-0.12	-0.04	92.95	19.79	13.24
%	55	55	35	35	55	25	35	85	15	40	45	65
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO			98					104	68	73	59	
CONT.	1	3	3				3	3	3	3		
ADJ.		652	1038				11.99	1.26	0.16	0.23		

108

MMM CATTLE

ID: 5705 BBU# C1196830 DE-HORNED 2/8/25
COLOR: RED

FMC 9706

ML MARKO 268

ML860

VINSON 445

REGAL RUBY 8124

RAFTER S TWO 6/12

FMC 7108
FMC 3335TRADEMARK 5318
*ML 1042
LASATER 8242
*VINSON 966COLLIER FARMS 619/9
BAL 38

START WDA
120%
ADG
91%
END WDA
111%
CURRENT WT
1645
FLESHING
3.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.39	2.1	39	58	11	0.7	0.71	-0.04	-0.02	114.81	21.59	24.39
%	85	>95	20	15	20	40	10	65	85	15	35	10
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO		104	107					106	92	91	88	
CONT.	1	3	3				3	3	3	3		
ADJ.		850	1205				13.3	2.23	0.17	0.27		



ZEMKE FARMS

ID: 526 BBU# C1204234 HORNED 3/11/25
COLOR: RED MOT UL

FMC 8508
PLUM C 1513
PLUM C 6507
CG3223
ZEMKE 920
ZF 015 K-168

J & K 1001
FRENZEL 6319
*FRENZEL ROCKING F BAR 910-5
ML326
CG3031
BEEFOR 35/1
TOTAL ADDICTION 1419
KRUSE FARM K-114

START WDA
104%
ADG
163%
END WDA
122%
CURRENT WT
1690
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.33	0.2	35	55	10	0.71	0.6	0.09	-0.03	110.47	18.54	22.02
%	60	45	30	20	35	40	15	30	45	20	50	15
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	96	108	110					113	120	71	95	
CONT.	11	10	4				4	4	4	4		
ADJ.	97	704	1313				13.89	1.96	0.13	0.34		



ATF

ID: 516 BBU# C1204836 SCURRED 2/18/25
COLOR: RED

LL MR PD 501
LL RED KIOTA 917
*LL MISS TEMPLETX 120
KID ROCK 4218
AT 030
CUSTOM POWER F516

*DOUBLE L 7008
BUSTER 033
FRENZEL 8120
*LL MISS COLORADO 920
LYSSY & SONS 100/32
*FRENZEL 1202
CHRK CUSTOM CROME
KH STAR POWER KH12

START WDA
90%
ADG
93%
END WDA
91%
CURRENT WT
1335
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.28	-0.1	27	39	11	0.69	0.48	0.27	-0.03	84.07	20.44	23.26
%	35	35	55	50	20	40	25	10	45	50	40	10
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	95	95	101					112	153	100	104	
CONT.	6	5	4				4	4	4	4		
ADJ.	75	558	979				13.01	2.95	0.19	0.28		



SPEAR RANCHES

ID: 531 BBU# C1207165 HORNED 2/18/25
COLOR: RED

FMC 8506
GLC ZYDECO 142
*F & M CATTLE CO 5339
FRENZEL 4611
SR 215
SPEAR RANCHES SR904

J & K 1001
*BEEFOR 59/5
WHISKEY RIVER 220
KENT MINDEMANN 525
J & K 1001
FRENZEL 0309
*SPEAR RANCHES 9020
SPEAR RANCHES 769

START WDA
110%
ADG
91%
END WDA
104%
CURRENT WT
1585
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.99	0.4	43	58	14	1.39	0.71	0.17	-0.02	117.4	33.64	7.02
%	70	55	10	15	1	4	10	15	85	15	3	95
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	104.3	111										
CONT.	11	2	1				1	1	1	1		
ADJ.	97	693	1154				11.62	3.22	0.26	0.27		



VAUGHN FAMILY FARMS

ID: VFF1351N BBU# C1207103 DE-HORNED 1/12/25
COLOR: RED

FMC 9901
ML 220
ML664
FRENZEL 1225
*ML435
*ML 1025

*DOUBLE L 7008
FRENZEL 6319
FMC 2205
*ML 1042
*FOUNDATION 712
FRENZEL 8127
*FOUNDATION BEEFMASTERS 4248
BLAU RANCH 624

START WDA
105%
ADG
74%
END WDA
97%
CURRENT WT
1355
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.28	1.4	36	49	15	0.83	0.21	-0.02	-0.03	98.01	27.26	15.14
%	85	90	25	30	1	30	60	60	45	30	15	50
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	100	97						86	102	72	78	
CONT.	1	4	4				4	4	4	4		
ADJ.		661	1073				9.91	2.23	0.13	0.21		



F & M CATTLE CO.

ID: 5439 BBU# C1199695 DE-HORNED 2/24/25
COLOR: RED

J & K 1001
FMC 9908
FRENZEL 6319
L BAR 6011
FMC 0429
*FMC 4210

SIMON CREEK 5/34
SIMON CREEK 317
LYSSY 112/458
*FRENZEL 990
*L BAR ESSENTIAL 7548
*L BAR 2409
MR INDEPENDENCE 1/0
*FMC 1239

START WDA
91%
ADG
86%
END WDA
90%
CURRENT WT
1500
FLESHING
3.5

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	0.77	1.9	40	55	8	0.85	0.7	0.06	-0.03	109.31	22.05	14.07
%	>95	95	20	20	70	25	10	35	45	20	35	60
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	95	101	91					102	65	65	75	
CONT.	20	22	16				16	16	16	15		
ADJ.	78	690	972				12.8	1.48	0.13	0.25		



LITTLE RIVER

ID: 539 BBU# C1204244 DE-HORNED 3/30/25
COLOR: RED

CG 3918
SBH 164
VINSON 565
FRENZEL REDBONE 9359
LRB LITTLE RIVER 306
LL MISS TEMPLETX 440

MILLER 632
CG 3526
DAVIS DOUBLE D RANCH 274
KING 1039
ML608
FRENZEL 4112
FRENZEL 8120
*MISS CATALYST 712

START WDA
95%
ADG
88%
END WDA
92%
CURRENT WT
1220
FLESHING
4.0

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.82	-0.7	38	52	10	1.13	0.78	0.02	-0.04	103.35	26.98	16.73
%	25	20	20	25	35	15	4	45	15	25	15	40
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	96	106	106					108	114	91	120	
CONT.	9	9	9				9	9	9	9		
ADJ.	80	734	1032				12.82	2.59	0.16	0.38		

CHASTAIN RANCH

115

ID: 2511

BBU# C1204544

POLLED

3/4/25

COLOR: RED

LL MR PD 501

LL MR PD 082

LL MISS DOUBLE L 537

BUSTER 329

ROJOH 021

HENNEGIN'S 5189

*DOUBLE L 7008
BUSTER 033*DOUBLE L 7008
*LL MISS COLORADO 024
BUSTER 124
BUSTER 127BUSTER 261
BUSTER 189

START WDA
96%
ADG
83%
END WDA
91%
CURRENT WT
1340
FLESHING
4.0

	EXPECTED PROGENY DIFFERENCES					ULTRASOUND EPDS					INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE	
EPD	4.6	-1.2	29	39	11	0.65	0.32	-0.19	-0.03	79.15	23.57	19.82	
%	30	10	50	50	20	45	45	95	45	55	25	25	
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT			
RATIO	100	99	95				103	77	108	119			
CONT.	6	4	2				2	2	2	2			
ADJ.	77	623	989				11.29	1.82	0.2	0.37			

4P BAR RANCH

116

ID: 504

BBU# C1199230

DE-HORNED

2/3/25

COLOR: RED

ML CHECKMARK 028

CGB 4172

CG BABY GIRL 3938

MILLER 627

MMOSS 264

PINE SPRINGS 965

TRADEMARK 5318
ML 708MILLER 632
CG LITTLE GIRL 3596
TANK 376
SALT CREEK 156LL MR DOUBLE L 602
PINE SPRINGS 216

START WDA
103%
ADG
82%
END WDA
97%
CURRENT WT
1270
FLESHING
4.0

	EXPECTED PROGENY DIFFERENCES					ULTRASOUND EPDS					INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE	
EPD	3.72	-0.1	37	48	11	1.14	0.63	0.05	-0.05	97	29.31	19.48	
%	50	35	25	35	20	10	10	40	2	35	10	25	
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT			
RATIO	107	101	94				96	125	68	82			
CONT.	4	3	3				3	3	3	3			
ADJ.	72	707	990				12.71	2.06	0.12	0.18			

SCOTT SPRUIELL

117

ID: 5108

BBU# C1207125

2/2/25

COLOR: RED

FMC 9706

ML 238

ML959

ENSOR 702

JET SWEET PEA 108

*JET POLLED SWEETIE 4/17

FMC 7108
FMC 3335TRADEMARK 5318
ML 1260
TANK 376
FRENZEL 3402MAJESTIC 1/8
PRINCESS PALOMA J807

START WDA
91%
ADG
113%
END WDA
98%
CURRENT WT
1425
FLESHING
4.0

	EXPECTED PROGENY DIFFERENCES					ULTRASOUND EPDS					INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE	
EPD	1.4	2	36	59	11	0.89	0.33	-0.01	-0.02	115.43	16.54	20.6	
%	95	>95	25	15	20	25	45	55	85	15	65	20	
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT			
RATIO	101	96	101				98	126	95	107			
CONT.	11	10	9				9	9	9	9			
ADJ.	74	609	1073				11.87	2.66	0.18	0.43			

118

ID: 5513

BBU# C1207132

1/31/25

COLOR: RED

FMC 9706

ML 238

ML959

FRENZEL 3112

JK 513/0

JK MADISON 272/7

FMC 7108
FMC 3335TRADEMARK 5318
ML 1260
FRENZEL 0102
*FRENZEL 1124** POLLED MANDATE 404/5
CF 967/5

START WDA
98%
ADG
109%
END WDA
101%
CURRENT WT
1380
FLESHING
4.0

	EXPECTED PROGENY DIFFERENCES					ULTRASOUND EPDS					INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE	
EPD	3.56	0.7	36	59	12	0.81	0.56	-0.06	-0.02	115.59	19.55	26.44	
%	55	65	25	15	10	30	15	70	85	15	45	4	
PERF.	BW	WW	YW				REA	%IMF	RIB FAT	RMP FT			
RATIO	105	87	105				106	113	116	136			
CONT.	11	10	9				9	9	9	9			
ADJ.	71	552	1106				12.76	2.4	0.22	0.55			



The *Maternal* Collection

LAIRMORE 590



LOT 201

LAIRMORE 588



LOT 203

SACKET 549



LOT 204

F & M 5902



LOT 205

GREMILLION 542



LOT 206 POLLED

TOMBIGBEE N81



LOT 220 POLLED

»»» LOTS 201-220 OPEN HEIFERS

SALE SCHEDULE

FRIDAY, OCTOBER 16TH

All day viewing of heifers

5:00 pm - Social and Entertainment

6:30 pm - Dinner at sale facility

SATURDAY, OCTOBER 17TH

9:00 am - Breakfast and lunch tacos

11:00 am - HEIFER SALE

**LAIRMORE**

ID: 590 BBU# C1213293 DE-HORNED 8/13/25
 COLOR: RED OPEN HEIFER

- The "Bull Maker" of the offering.
- 10% WW, 10% YW, 10% \$T and 15% \$M.
- Actual WW of 756 pounds.
- Over a 13" REA and 4 % IMF.

ROCKIN' TWO STEP 7403

FMC DOUBLE TWO STEP 2913

FRENZEL 8239

LL MR PD 501

LL MISS PD 751

LL MISS FIRE POWER 543

FRENZEL ROCKING F BAR 4906

*FRENZEL 429

LL MR DOUBLE L 421

FRENZEL 4204

*DOUBLE L 7008

BUSTER 033

FIRE POWER 265

LL MISS TEMPLETX 223

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.81	1.4	43	64	13	1.03	0.78	-0.17	-0.04	121.53	26.87	33.17
% RANKING	95	90	10	10	3	15	4	95	15	10	15	1
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO	98	108	103	98	114	98	106					
COMTEMP	9	8	2	2	2	2	2					
ADJ. TRAIT	80	689	997	13.34	4.1	0.39	0.64					

**TOMBIGBEE FARM**

ID: N82 BBU# C1210603 POLLED 9/15/25
 COLOR: RED MOT UL OPEN HEIFER

- Polled Miller 898 daughter.
- Great Carcass EPDs.
- 1% WW, 1% YW, 1% \$T and 2% \$M.
- Moderate made and easy-fleshing.

TANK 376

MILLER 898

LYSSY 103/685

MCK FLINT ROCK 142

NG MS FLINT RED QUEEN 1840L3 ET

NG RED QUEEN 1840F7

*DOUBLE L 7008

*FIVE V TANKS MOMMA VINSON 934

** MAVERICK 17/557

JEWELLA 004

SUMMIT 5306

*CHANNAROCK FARM 0198

MCALESTER 4521

CHRK RUTHIE 1840X

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.69	0.9	56	80	9	2	0.71	0.06	-0.03	152.75	34.02	17.57
% RANKING	80	75	1	1	55	1	10	35	45	1	2	35
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO	109	123										
COMTEMP	14	11	1	1	1	1	1					
ADJ. TRAIT	64	634	854	11.9	3.22	0.26	0.44					

**LAIRMORE**

ID: 588 BBU# C1213291 DE-HORNED 8/10/25
 COLOR: RED OPEN HEIFER

- Dam is an 8 year old Kid Rock daughter.
- Long bodied, feminine and super attractive.
- Double Two Step.
- Actual YW of 966 pounds.

ROCKIN' TWO STEP 7403

FMC DOUBLE TWO STEP 2913

FRENZEL 8239

KID ROCK 4218

LL MISS KID ROCK 836

LL MS FOUNDATION 712 130

FRENZEL ROCKING F BAR 4906

*FRENZEL 429

LL MR DOUBLE L 421

FRENZEL 4204

LYSSY & SONS 100/32

*FRENZEL 1202

*FOUNDATION 712

FOUNDATION BEEFMASTERS 8237

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.59	1.5	34	54	10	0.77	0.52	-0.18	-0.05	104.59	16.41	30.38
% RANKING	95	90	35	20	35	35	20	95	2	25	65	2
	BW	WW	YW	REA	%IMF	RIB FAT	RUMP FAT					
RATIO	106	96	97	102	86	102	94					
COMTEMP	9	8	2	2	2	2	2					
ADJ. TRAIT	74	610	943	13.89	3.09	0.41	0.57					



SACKET BEEFMASTERS

ID: 549 BBU# C1205806 DE-HORNED 8/23/25
COLOR: RED OPEN HEIFER

- Sire was lot 1 in 2023.
- Beautiful Beefmaster red color.
- Blau Ranch breeding on maternal side.

FRENZEL 6323

ENSOR GOLDDIGGER 184

ENSOR 884

MILLER 784

ML047

ML 764

LYSSY 112/458

FRENZEL 989

TANK 376

*MISTY RED 201
TANK 376

SALT CREEK 9/66

J & K 1001

*ML 1042

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.59	1.7	40	51	11	0.86	0.53	-0.07	-0.04	100.6	28.54	12.97
% RANKING	95	95	20	25	20	25	20	75	15	30	10	65
	BW		WW	YW	REA		%IMF	RIB FAT	RUMP FAT			
RATIO			103	96			95	87	66	79		
COMTEMP		1	11	2			2	2	2	2		
ADJ. TRAIT			567	841			9.75	3.02	0.19	0.34		



F & M CATTLE CO.

ID: 5902 BBU# C1206002 8/5/25
COLOR: RED OPEN HEIFER

- Half sister to the lot 2 bull in the sale.
- Traditional Beefmaster look with leather and bone.
- Sire was the lot 1 bull in the 2024 Oklahoma sale.

MILLER 898

FMC 2610

FMC 4423

TA 646

FMC 1403

FRENZEL 2203

TANK 376

LYSSY 103/685

SWB BALLISTIC 91-10

*KENT MINDEMANN 91
WHISKEY RIVER 220

*LASATER 6427

C.R.I.B. CREEK 7-69

FRENZEL 7226

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.88	-0.9	32	46	6	0.94	0.38	-0.12	-0.02	91.91	18.26	17.58
% RANKING	25	15	40	35	95	20	35	85	85	40	55	35
	BW		WW	YW	REA		%IMF	RIB FAT	RUMP FAT			
RATIO			94	95			107	77	79	92		
COMTEMP		1	9	2			2	2	2	2		
ADJ. TRAIT			474	831			12.61	1.64	0.24	0.52		



GREMILLION LAND & CATTLE

ID: 542 BBU# C1214285 POLLED 8/24/25
COLOR: RED OPEN HEIFER

- Polled Miller 898 daughter.
- Solid growth numbers from birth to yearling.
- Embryo calf both the great ML 443 donor.

TANK 376

MILLER 898

LYSSY 103/685

VINSON 029

ML443

ML 1036

*DOUBLE L 7008

*FIVE V TANKS MOMMA VINSON 934

** MAVERICK 17/557

JEWELLA 004
*CAIN 418

VIOLETA RANCH 0-252

*FOUNDATION BEEFMASTERS 4248

*BLAU RANCH 370

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.13	-0.2	40	61	8	1.43	0.5	0.06	-0.03	120.38	22.69	9.18
% RANKING	40	30	20	10	70	3	25	35	45	10	30	85
	BW		WW	YW	REA		%IMF	RIB FAT	RUMP FAT			
RATIO			103	101								
COMTEMP		3	3	1			1	1	1	1		
ADJ. TRAIT			62	586			10.63	3.26	0.35	0.41		



SACKET BEEFMASTERS

ID: 548 BBU# C1205805 DE-HORNED 8/17/25

COLOR: RED OPEN HEIFER

- 7 year old dam out of a number 1 BOF bull.
- 103% WW, 104% YW, 105% REA and 113% IMF.
- 20 WW, 20 YW.

FMC 9901

F BAR MIGHTY MAX 1943

F BAR 4601

FRENZEL 5314

SACKET BEEFMASTERS 8765

ORR 765

*DOUBLE L 7008

FRENZEL 6319

J & K 1001

FRENZEL 987
ROCKY CREEK 2765-1

FRENZEL 941

*FOUNDATION BEEFMASTERS 9510

ORR 448

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	1.43	1.6	39	55	9	0.76	0.61	0.01	-0.03	109.43	22.03	18.89
% RANKING	95	95	20	20	55	35	15	50	45	20	35	30
	BW		WW	YW	REA		%IMF	RIB FAT	RUMP FAT			
RATIO			103	104		105	113	134		121		
COMTEMP		1	11	2		2	2	2		2		
ADJ. TRAIT			564	906		10.76	3.89	0.39		0.52		



VAUGHN FAMILY FARMS

ID: 2264N BBU# C1213110 DE-HORNED 8/3/25

COLOR: RED MOT UL OPEN HEIFER

- Enforcer Daughter.
- 10 BW, 15 WW and 15 YW.
- Another ML 443 daughter.

VFF NEW HORIZON 19/3

VFF ENFORCER 306E

VFF MS ADV 77-4

VINSON 029

ML443

ML 1036

** MAVERICK 17/557

VFF HONEY GIRL 43/8

VFF MR 16/2

CAIN 009Y
*CAIN 418

VIOLETA RANCH 0-252

*FOUNDATION BEEFMASTERS 4248

*BLAU RANCH 370

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	6.05	-1.1	41	60	8	1.37	0.4	0.39	-0.01	123.75	25.93	15.62
% RANKING	10	10	15	15	70	4	35	2	>95	10	20	45
	BW		WW	YW	REA		%IMF	RIB FAT	RUMP FAT			
RATIO			102	98		104	90	95		107		
COMTEMP		1	2	2		2	2	2		2		
ADJ. TRAIT			544	859		12.19	4.2	0.31		0.61		



F2 CATTLE CO

ID: 545 BBU# C1205313 DE-HORNED 8/17/25

COLOR: RED OPEN HEIFER

- Sire was lot 1 Oklahoma in 2024
- Big 108% Weaning ratio.
- Maternal grandsire is Pharo.

FMC 9706

ML MARKO 268

ML860

FRENZEL 7414

F2 206

F2 774

FMC 7108

FMC 3335

TRADEMARK 5318

*ML 1042
FRENZEL ROCKING F BAR 4906

HILLTOP RANCH 309-7

BILL TRANUM 417

WL BEEFMASTERS 60/0

EXPECTED PROGENY DIFFERENCES							ULTRASOUND EPDS			INDEXES		
	CED	BW	WW	YW	MILK	SC	REA	%IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.78	1	38	58	11	0.92	0.47	-0.17	-0.03	111.3	21.8	21.15
% RANKING	50	80	20	15	20	25	25	95	45	20	35	20
	BW		WW	YW	REA		%IMF	RIB FAT	RUMP FAT			
RATIO		100	108									
COMTEMP		6	5	1		1	1	1		1		
ADJ. TRAIT		68	562	837		9.25	2.74	0.34		0.46		



VAUGHN FAMILY FARMS

ID: 2262N BBU# C1213107 DE-HORNED 8/1/25
COLOR: RED OPEN HEIFER

VFF NEW HORIZON 19/3

** MAVERICK 17/557
VFF HONEY GIRL 43/8

VFF ENFORCER 306E

VFF MS ADV 77-4

VFF MR 16/2
CAIN 009Y
*CAIN 418
VIOLETA RANCH 0-252

VINSON 029

ML443

ML 1036

*FOUNDATION BEEFMASTERS 4248
*BLAU RANCH 370

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	5.99	-1.1	41	62	9	1.22	0.41	0.36	-0.01	126.62	25.28	16.96
%	10	10	15	10	55	10	35	3	>95	10	20	40
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO			98	102				96	110	105	93	
CONT.		1	2	2			2	2	2	2		
ADJ.			523	887			11.29	5.09	0.34	0.53		



DANCING G'S

ID: 95/1831 BBU# C1212427 DE-HORNED 9/15/25
COLOR: RED OPEN HEIFER

FMC 8506

J & K 1001
*BEEFOR 59/5

GLC ZYDECO 142

*F & M CATTLE CO 5339

WHISKEY RIVER 220
KENT MINDEMANN 525
LYSSY 112/458
FRENZEL 989

FRENZEL 6323

EFB 153

HARGIS RANCH 664

SCHNEIDER & SONS 913
HARGIS RANCH 2945

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	0.68	2.4	45	65	11	0.99	0.41	0.09	-0.02	126.49	25.6	19.7
%	>95	>95	10	10	20	20	35	30	85	10	20	25
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO		104										
CONT.		3	1	1			1	1	1	1		
ADJ.		68	582	711			11.03	4.89	0.31	0.68		



BMO

ID: BMO93 BBU# C1202711 HORNED 8/30/25
COLOR: RED OPEN HEIFER

BLAU BRANDON 2013

TINY 5801
ML 1158

F2 KING OF THE WEST 342

DRK FORTY TWO 42

MR. FUTURE 9/14
DRK 55/14
TRADEMARK 5318
ML 716

ML OLE 029

BMO 54

JNM HEARTBREAKER 1963

WPR'S LEGENDMAKER 1410
WPR'S 1569

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.52	1	33	50	10	0.8	0.51	0.25	-0.02	103.6	19.73	17.75
%	80	80	35	30	35	30	20	10	>95	25	45	35
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO												
CONT.		1	1	1			1	1	1	1		
ADJ.		73	678	913			10.47	2.18	0.24	0.57		



F & M CATTLE CO.

ID: 5702 BBU# C1205978 POLLED 8/10/25
COLOR: RED OPEN HEIFER

DEUCE 6308

LYSSY 112/458
*FRENZEL 936

LCF 305

BILL TRANUM 913

SPEAR RANCHES 541
T.A. 311

LL MR DOUBLE L 716

*DOUBLE L 7008
*LL MISS FIRE POWER 481

ML 150

*ML36

*FRENZEL ROCKING F BAR 910-5
*ML 0930

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.12	0.2	24	41	10	0.1	0.26	-0.19	-0.03	81.53	10.39	20.76
%	90	45	65	50	35	90	50	95	45	55	90	20
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO			90									
CONT.		1	49	1			1	1	1	1		
ADJ.			521	866			12.94	2.31	0.24	0.6		



F & M CATTLE CO.

ID: 5907 BBU# C1206010 8/29/25
COLOR: RED OPEN HEIFER

MILLER 898

TANK 376
LYSSY 103/685

FMC 2610

FMC 4423

SWB BALLISTIC 91-10
*KENT MINDEMANN 91
DIA L RAN 1-1
*FRENZEL 2242

FRENZEL 4118

*FMC 8114

F & M CATTLE CO 6219

FRENZEL 3230
F & M CATTLE CO 3330

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.48	1.2	41	61	9	1.04	0.63	0.04	-0.02	120.16	22.02	22.38
%	80	85	15	10	55	15	10	40	85	10	35	15
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO			118	105				93	123	121	108	
CONT.		1	9	2			2	2	2	2		
ADJ.			597	918			10.89	2.61	0.37	0.61		



DANCING G'S

ID: 95/183 BBU# C1212428 POLLED 9/21/25
COLOR: RED OPEN HEIFER

VFF 3008G

VFF CROWN ROYAL 139C
VFF CELIA 215C

RR THE BULL WITH NO NAME 136

RR BUFFY 946

LL MR DOUBLE L 421
HALEPESKA 450
*SPEAR RANCHES 9020
** MISS TABASCO 929/4

** MAVERICK 17/557

CHRK BOBBIE SUE 311C

CHRK 1640U

*BLACK BAYOU 1071/3
** CHANNAROCK FARM 687/9

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.75	0.2	41	54	14	1.05	0.35	0.35	-0.02	111.78	32.34	15.88
%	50	45	15	20	1	15	40	3	85	20	4	45
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO		94	106	107				109	119	129	105	
CONT.		3	2	2			2	2	2	2		
ADJ.		75	551	704			11.64	4.57	0.36	0.58		

216**GREMILLION LAND & CATTLE**ID: 526 BBU# C1212763 POLLED 9/12/25
COLOR: RED OPEN HEIFER

ENSOR 882

ML MARKSMAN 153

ML825

VFF CASE 142C

FRENZEL 8127

FRENZEL 6350

TANK 376

*MISTY RED 201

TRADEMARK 5318

ML548

** *FUSION 578/3

SWB HULA BABY 22/13

CF 439/3

*FRENZEL 938

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.46	1.3	45	67	13	0.9	0.36	-0.03	-0.03	129.05	27.26	25.69
%	55	85	10	5	3	25	40	60	45	10	15	5
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	106	113										
CONT.	14	10	1				1	1	1	1		
ADJ.	69	574	917				12.42	2.34	0.2	0.36		

218**DANCING G'S**ID: 95/179 BBU# C1212426 DE-HORNED 9/13/25
COLOR: RED OPEN HEIFER

FMC 8506

GLC ZYDECO 142

*F & M CATTLE CO 5339

SWB EXTRA TOUGH 03118

RR 120

RANCHO TRES HIJOS LP 38/6

J & K 1001

*BEEFOR 59/5

WHISKEY RIVER 220

KENT MINDEMANN 525

SUMMIT 5306

IMAGINE THAT 603-4

FABULOUS LAS VEGAS 911

RANCHO TRES HIJOS LP 11/9

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	2.12	1.5	38	56	12	1.16	0.39	0.17	-0.02	113.25	24.28	17.62
%	90	90	20	20	10	10	35	15	85	15	25	35
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	102	94	93				91	81	71	95		
CONT.	3	2	2				2	2	2	2		
ADJ.	69	487	618				9.73	3.12	0.2	0.53		

220**TOMBIGBEE FARM**ID: N81 BBU# C1210702 POLLED 8/24/25
COLOR: RED OPEN HEIFER

*DOUBLE L 7008

TANK 376

*FIVE V TANKS MOMMA VINSON 934

MR CJ THE MASTER 16/18

CJ 5/23 ET

MISS CJ 7/18

** *L BAR 5502

L BAR 4431

TOP GUN 924-2-4

*SPEAR RANCHES 3036

CF MASTERPIECE 685

*CJ'S DIAMOND OF SOUL 509

CJ'S GAME CHANGER 1316

CJ'S MISS CUTTING EDGE 1097

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.13	-0.2	49	73	9	1.41	0.11	-0.13	-0.01	138.36	28.3	21.26
%	40	30	4	2	55	3	70	90	>95	3	10	20
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	104	101	108				102	111	116	120		
CONT.	4	4	2				2	2	2	2		
ADJ.	64	498	773				9.37	2.94	0.26	0.5		

217**PLUM CREEK LLC**ID: 5504 BBU# C1214206 DE-HORNED 8/26/25
COLOR: RED OPEN HEIFER

LL MR 3230 925

FMC LITTLE JOHN 1803

F & M CATTLE CO 6521

LL MR DOUBLE L 716

PLUM C 3516

PLUM C 0501

FRENZEL 3230

LL MISS DOUBLE L 427

W FIVE 842

*W FIVE 002

*DOUBLE L 7008

*LL MISS FIRE POWER 481

W FIVE 559

M AND M 4980

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	4.79	-0.4	32	48	9	0.74	0.5	-0.06	-0.02	97.25	19.07	17.3
%	25	25	40	35	55	35	25	70	85	35	50	35
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO	101	107										
CONT.	5	5	1				1	1	1	1		
ADJ.	67	546	754				12.17	1.62	0.18	0.26		

219**PLUM CREEK LLC**ID: 5507 BBU# C1214207 DE-HORNED 8/31/25
COLOR: RED OPEN HEIFER

*DOUBLE L 7008

LL MR DOUBLE L 716

*LL MISS FIRE POWER 481

*FRENZEL ROCKING F BAR 910-5

PLUM C 6506

M AND M 4917

** *L BAR 5502

L BAR 4431

FIRE POWER 265

LL MISS COLORADO 931

L BAR 2320

FRENZEL ROCKING F BAR 102-9

BILL TRANUM 1910

M & M CATTLE CO 2480

EXPECTED PROGENY DIFFERENCES						ULTRASOUND EPDS				INDEXES		
	CE	BW	WW	YW	MK	SC	REA	IMF	RIB FAT	\$T	\$M	\$FE
EPD	3.56	-0.1	37	49	15	0.36	0.34	-0.07	-0.03	97.67	29.69	14.54
%	55	35	25	30	1	65	40	75	45	35	10	55
PERF.	BW	WW	YW					REA	%IMF	RIB FAT	RMP FT	
RATIO												
CONT.	1	1	1				1	1	1	1		
ADJ.	74	533	745				9.4	3.16	0.35	0.39		



TERMS AND CONDITIONS OF SALE

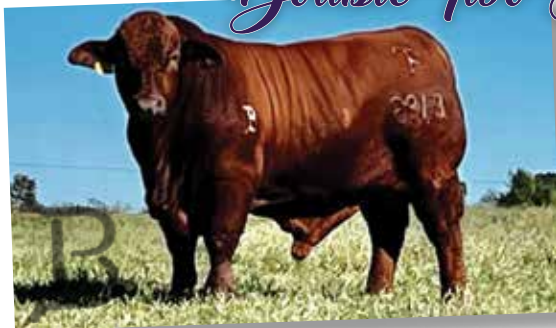
1. **BIDDING:** Each animal will be sold to the highest bidder without reserve.
2. **BIDDING DISPUTE:** The Auctioneer in charge will settle any dispute as to bids, and his decision on such matters shall be final.
3. **TERMS:** Terms of the sale are cash due upon sale, unless prior credit arrangements for the sale have been agreed upon in writing between the Buyer and Seller, in which event, the terms of the written credit arrangement between the Buyer and Seller for the sale shall prevail.
4. **PURCHASER'S RISK:** Each animal becomes the risk of the purchaser as soon as the auctioneer declares it sold.
5. **CERTIFICATE OF BREEDING AND/OR TRANSFERS:** All required paperwork will be transferred to the buyer at the seller's expense, upon settlement.
6. **HEALTH:** All animals will have appropriate certificates of veterinary inspection for travel to the sale site and will to the best of the seller's knowledge be eligible for interstate shipment, however, buyers need to be aware of their individual resident state's requirements for shipment of cattle. Any and all testing will have been completed within thirty (30) days of the sale date.
7. **ANNOUNCEMENTS:** Any changes in information of any kind will be announced from the auction box and such announcements shall take precedence.
8. **BREEDING GUARANTEES:** All bulls are guaranteed to have passed a Bull Breeding Soundness Evaluation (BSE) and have been certified a satisfactory potential breeder by a licensed veterinarian within thirty (30) days prior to sale date. Completed BSE will be attached to health papers at the sale. The seller makes no guarantees with respect to the ability to freeze semen.
9. **RIGHTS AND OBLIGATIONS:** The above terms and conditions of sale shall constitute a contract between 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 BBU, the sale manager, nor any other person connected with the management of the sale assumes any liability, legal or otherwise, for any subsequent resale of an animal.
10. **REMEDIES:** If within one-hundred eighty (180) days from the date of sale, the bull has failed to pass a Breeding Soundness Evaluation (BSE) certified by a licensed veterinarian, buyer must send seller written notification of the failure of the test within one-hundred and eighty (180) days from the date of sale and include the BSE test results. Within sixty (60) days after seller's notification of the failed BSE test, buyer and seller shall identify a mutually agreeable licensed veterinarian or technician certified by a licensed veterinarian to perform another BSE on the bull at the buyer's expense. The results of the test shall be deemed final and conclusive of this matter and binding on buyer and seller. If, in the opinion of said veterinarian or technician, the bull is unable to pass a BSE and be confirmed a satisfactory potential breeder, he shall so certify in writing to the seller and the buyer which shall include the official form used by the Society of Theriogenology or the official BBU Breeding Soundness Evaluation form. In such event the buyer may return the bull to the farm of seller, provided the bull is in good condition and in compliance with the health requirements of the seller's state, for a refund of the full purchase price. The acceptance of the refund of the full purchase price shall in any case be deemed full satisfaction and settlement of the matter. The seller and buyer shall bear equally all reasonable and necessary transportation expenses that are incurred in returning the animal to seller.

REFERENCE SIRES

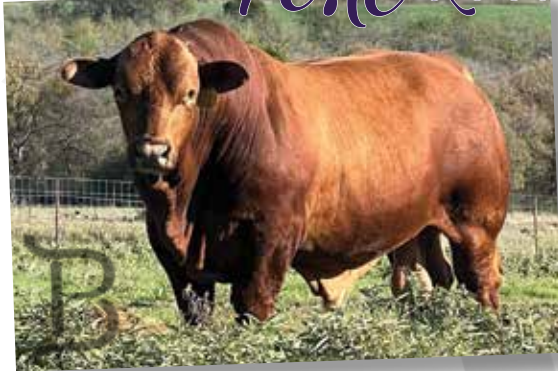
Double L



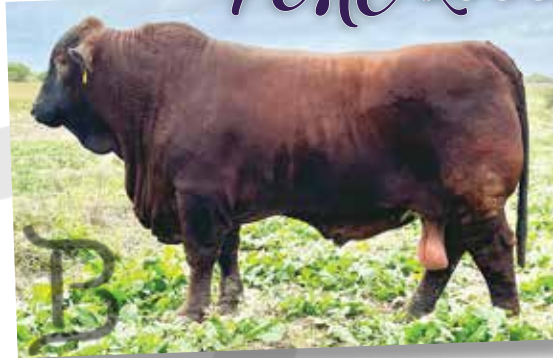
Double Two Step



FMC 2001



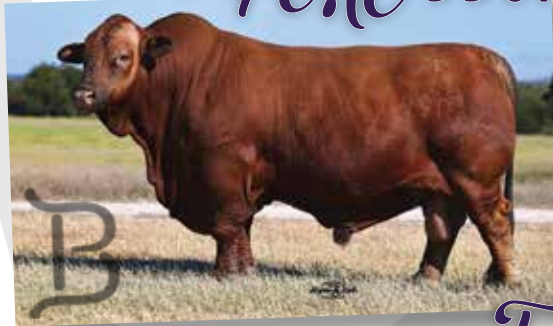
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FMC 8501



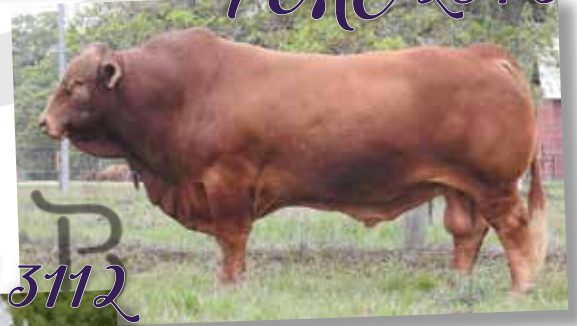
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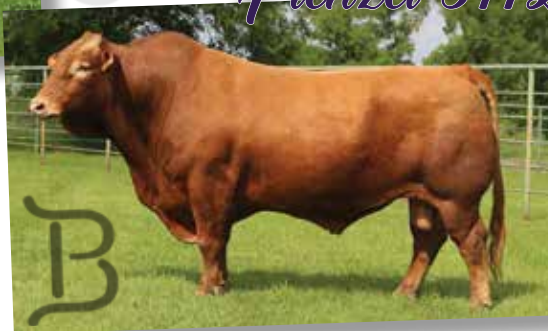
FMC McClester



FMC 2573



Frenzel 3112



REFERENCE SIRES

Frenzel 8918



GLC Zydeco



Kid Rock



LL766



LRB 2204



LRB Ledger



Miller 632



ML716



ML914

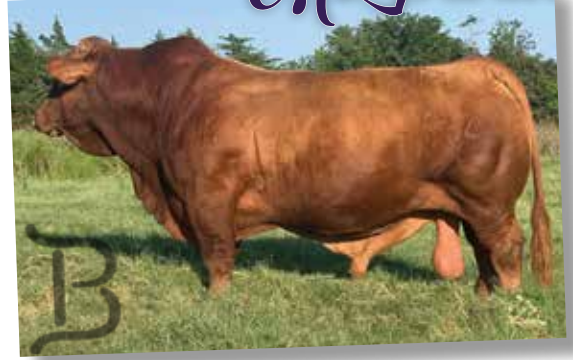


REFERENCE SIRES

ML Checkmark



ML Patriot



Paisano



Paramount



Redbone



Tank



Tranum 717



Frenzel Chungus



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Deadline 12/1



Cattle Mortality

Bulls, Donors, Whole Herd



Horse Mortality

Ranch Horses, Studs, Mares



Semen Tank Coverage

Shipments, Location Coverage

Working Dog Mortality

Males, Breeding Females

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