



BAXLEY
— FAMILY FARMS, LLC —

ANNUAL PRODUCTION SALE

Saturday, January 13, 2024



Welcome

At Baxley Family Farms, we have one goal in mind — to help our customers make their cow herd more profitable. We recognize that each cow herd and its owner is different from the next. Each cattleman has goals, no matter the number of cows. We want to help you meet your individual goals. We offer cattle with balanced EPDs. Whether you are breeding for maternal traits for your replacement females; looking for great spreads between low birth weight and high weaning weight; maximizing yearling weights and carcass to chase extra profit; or looking for better dispositions, we have genetics to fit your needs. What some identify as “convenience traits,” we determine necessary in our cow herd: docility, fertility, feet/leg structure, stayability, etc.

This is an interesting time for the cattle business. Many intriguing predictions are being made. Cattle populations are down and many anticipate prices to be at an all-time high in 2024. Now is the time to get ready for this movement!

Once more, our intention is to raise bulls and females at an affordable price that arrive at your farm ready to do their job. We appreciate the opportunity to serve your needs and to assist you in achieving your goals in the cattle industry.

Safe travel and enjoy the stock,

Baxley Family Farms



TERMS AND CONDITIONS

- Terms of the sale are cash or check. Every animal will be sold to the highest bidder.
- Any changes will be announced on sale day and will take precedence over printed material in the sale book.
- All cattle are the buyer's property as soon as sold and will be cared for, for a reasonable length of time.
- Baxley Family Farms will retain 1/3 semen interest in all bulls. The buyer will get possession and 100% of the salvage value.
- Any person attending the sale does so at their own risk. Neither the owners, sale management, nor any person connected with this sale, assumes any liability.

SALE SCHEDULE

Friday, January 12, 2024

8:00 AM – 5:00 PM

Sale cattle available for viewing

Saturday, January 13, 2024

8:00 AM

Sale cattle available for viewing

11:30 AM

Lunch will be served

12:30 PM

Sale Time

SALE LOCATION

**BAXLEY FAMILY FARMS
CATTLE BARN**
1129 Altman Avenue
Georgetown, SC 29440

DIRECTIONS

FROM HEMINGWAY:

Travel down 41 South

Turn left on Highway 512, traveling approximately 5 miles

Turn left on Altman Avenue

FROM ANDREWS:

Travel toward Hemingway on SC 41

Turn right on Highway 513

Turn Right on Rose Hill Road, traveling approximately 4.3 miles

Turn left on Altman Avenue

FROM KINGSTREE:

Travel toward Hemingway on Highway 261

Turn right on Highway 512

Cross SC 41-51 and Highway 513, traveling approximately 5 miles

Turn left on Altman Avenue

FROM CONWAY:

Travel toward Georgetown on Highway 701

Turn right on Highway 261 and left on Carvers Bay Road

Cross Choppee Road and continue to stop sign on Rose Hill Road

Turn right, traveling approximately 1.2 miles

Turn right on Altman Avenue

SALE INFORMATION

SALE MANAGER:

Zach Moffitt - 336.736.6340

Zach Moffitt Cattle Marketing



AUCTIONEER:

Darren Carter - 864.980.5695

RINGMEN:

Will Thompson - 704.616.8553

Neil Bowman - 919.270.7094

SALE DAY CONTACTS:

Lloyd Baxley: 843.325.8821

Zach Moffitt: 336.736.6340

Connie Baxley: 843.325.6146

Joshua Baxley: 843.325.6145

Jesse Baxley: 843.325.3525

LIVESTOCK REPRESENTATIVES:

Travis Mitchell: 803.609.2828

Executive Director, South Carolina Cattleman's Association

Lee VanVlake: 843.344.3322

Area Livestock and Forages Agent

Henry Mitchell: 803.627.6142

Premier Select Sires Area Sales Manager (SC/NC)

ACCOMMODATIONS IN GEORGETOWN

Quality Inn & Suites | 843.546.5656

Hampton Inn | 843.545.5000

TRANSPORTATION

- \$75 credit for bull pickup on sale day

- Transportation of purchased animals will be available.

- SC Delivery: Free of charge

- NC/GA: \$100/animal if customer spends <\$5,000

Free if customer spends >\$5,000

UPDATES

Please visit our website and social channels to view additional information and updates.

www.BaxleyFamilyFarms.com

Facebook.com/BaxleyFamilyFarms



Bid Live Online

"Gavel's Down, The Best!"

(516) 366-0734 CCI.live.schedule@cci.live

**SIRE GROUP //
HOOK'S EAGLE 6E**

Eagle has been used in our breeding program for several years. There is probably not another bull at stud capable of hanging as much mass and depth on a moderate frame as Eagle. This set of 4 sons are by far the best outcome of matching him to the right cows. They possess more frame and power than most Eagle sons — the group is quite impressive.



♀ LOT #1

BXFM EAGLE K15
Black

Polled (*Homozygous Polled*)

ASA#: 4186064 Tattoo: K15
DOB: 2022-10-31 5/8 SM 3/8 AN

HOOK'S BLACK HAWK 50B
HOOK'S EAGLE 6E
HOOK'S CRYSTAL 1C

HOOK'S EAGLE 6E
BXFM BELLE G4
BF C28 BELLE E27

Birth Actual	Adj. Weaning	Adj. Yearling
60	774	1,502
IMF		REA
3.20		16.07



	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	16.8	-3.8	101.8	156.9	0.34	7.1	23.3	74.2	13.7	18.8	46.7	-0.25	0.72	-0.029	1.05	-0.46	174.3	109.4
PC	±5.07	±1.74	±9.78	±15.68	±0.017	±5.53	±8.45	±7.99	±5.61	±3.35	±12.93	±0.15	±0.179	±0.028	±0.292	±0.235		
%	10	5	2	3	10	45	50	4	65	2	15	45	10	75	5	4	3	1

This is probably the best breeding chute mistake we've ever made — Hook's Eagle is also the dam's sire. This bull should be heifer safe with amazing growth and carcass. The inbreeding coefficient here is high BUT his genomic predictability is off the chart.

♀ LOT #2

BXFM EAGLE K14
Black
Polled

ASA#: 4186063 Tattoo: K14
DOB: 2022-10-31 5/8 SM 5/16 AN 1/16 CS

HOOK'S BLACK HAWK 50B
HOOK'S EAGLE 6E
HOOK'S CRYSTAL 1C

GIBBS 5822C NIT 1346Y
BXFM G99
BXFM C62

Birth Actual	Adj. Weaning	Adj. Yearling
77	743	1,461
IMF		REA
2.82		13.07



	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	11.8	0.0	103.4	160.1	0.35	5.0	22.8	74.4	12.9	14.4	50.6	-0.26	0.62	-0.040	1.03	-0.48	154.4	102.6
PC	±5.62	±1.92	±10.92	±17.48	±0.019	±6.16	±9.4	±8.83	±5.75	±3.7	±14.28	±0.16	±0.195	±0.031	±0.323	±0.237		
%	60	50	1	2	10	80	55	4	75	25	10	45	15	65	10	2	15	1

Compare phenotypically and EPDs on this bull, K14, and K4. It is hard to decide who you like best. Eagle mates perfectly with the 5822C daughters.

LOT #3 ♀

BXFM EAGLE K4
Black
Polled

ASA#: 4186057 Tattoo: K4
DOB: 2022-10-28 5/8 SM 3/8 AN

HOOK'S BLACK HAWK 50B
HOOK'S EAGLE 6E
HOOK'S CRYSTAL 1C

GIBBS 5822C NIT 1346Y
BXFM G82
BXFM C133



Birth Actual	Adj. Weaning	Adj. Yearling
74	732	1,455
IMF		REA
2.03		14.52

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	12.9	-0.2	99.4	158.9	0.37	5.1	21.0	70.6	14.9	19.2	51.5	-0.31	0.37	-0.053	1.09	-0.44	146.1	94.7
PC	±4.29	±1.53	±8.8	±13.88	±0.015	±5.85	±9.4	±8.47	±4.62	±2.95	±11.58	±0.14	±0.169	±0.026	±0.271	±0.237		
%	45	45	2	2	4	75	70	10	50	2	10	30	45	35	4	10	30	10

This bull is special, with extreme breeder quality. Look at his weaning, yearling, REA and TI numbers! We were very confident that Eagle would cross well on 5822C daughters. They have a little more frame with a lot of substance — a perfect combination with Eagle.

LOT #4 ♀

BXFM EAGLE K13
Black
Polled

ASA#: 4186062 Tattoo: K13
DOB: 2022-10-30 5/8 SM 3/8 AN

HOOK'S BLACK HAWK 50B
HOOK'S EAGLE 6E
HOOK'S CRYSTAL 1C

CCR COWBOY CUT 5048Z
BXFM G30
HHCC IDEAL LADY 741-512-1407



Birth Actual	Adj. Weaning	Adj. Yearling
68	713	1,428
IMF		REA
2.16		13.16

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	14.3	-0.3	98.5	154.1	0.35	5.4	19.7	68.9	14.7	17.3	50.0	-0.27	0.62	-0.048	0.97	-0.41	160.4	100.2
PC	±4.37	±1.56	±8.64	±13.62	±0.015	±5.77	±9.28	±8.47	±4.62	±2.9	±11.19	±0.13	±0.156	±0.025	±0.258	±0.235		
%	30	40	3	4	10	75	80	15	55	5	10	40	15	50	10	15	10	2

Very attractive Eagle son — perfectly made — with so much docility. His dam, G30, is one of our favorite Cowboy Cut daughters. This bull should produce some super fancy daughters and steers that perform and grade well.



SIRE GROUP //
TJ FROSTY 318E

We stepped back genetically to sample TJ Stone Cold and TJ Chief's sire, TJ Frosty. It has been quite interesting comparing the progeny of these three sires. The most valuable tool for breeders is being able to study and compare sire groups on your own farm.



♀ LOT #5

BXFM FROSTY K18

Black
Polled (*Homozygous Polled*)
ASA#: 4237190 Tattoo: K18
DOB: 2022-10-31 3/8 SM 5/8 AN

ACW IRONHIDE 395Y
TJ FROSTY 318E
TJ 58B

Birth Actual	Adj. Weaning	Adj. Yearling
76	829	1,451

IMF	REA
2.77	13.97



GIBBS 6155D SUPER DUTY
BXFM H57
BF B2

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	14.8	-0.7	100.2	152.6	0.33	7.0	29.4	79.5	14.4	14.5	62.7	0.04	0.60	0.017	0.69	-0.25	152.3	98.2
PC	±4.45	±1.56	±8.8	±13.88	±0.015	±6.08	±9.76	±8.71	±4.9	±3.05	±12.35	±0.14	±0.172	±0.028	±0.267	±0.237		
%	25	35	2	4	15	45	10	1	60	25	2	99	15	99	50	95	20	3

This Frosty son has been a standout since he was born. You are automatically drawn to him — dog gentle, a very smooth traveler, with just enough chrome to get your attention.

♀ LOT #6

BXFM FROSTY K29

Black
Polled (*Homozygous Polled*)
ASA#: 4186073 Tattoo: K29
DOB: 2022-11-3 1/2 SM 1/2 AN

ACW IRONHIDE 395Y
TJ FROSTY 318E
TJ 58B

Birth Actual	Adj. Weaning	Adj. Yearling
72	622	1,185

IMF	REA
2.61	13.02



GIBBS 5822C NIT 1346Y
BXFM BELLE G72
BF C9

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	15.0	-0.7	85.0	129.7	0.28	6.8	22.0	64.5	18.0	15.3	34.6	0.01	0.57	0.015	0.43	-0.30	157.8	89.9
PC	±4.45	±1.56	±8.97	±14.14	±0.015	±6	±9.64	±8.71	±4.9	±3.05	±12.16	±0.14	±0.172	±0.028	±0.28	±0.24		
%	25	35	25	30	40	50	60	35	20	15	40	99	20	99	90	80	15	15

This guy is a cool looking Frosty son — marked up just right. He has nice numbers across the board with a TI in the top 15%.

SIRE GROUP //
KBHR BOLD RULER H152

We watched Bold Ruler sell on live auction. He is a very phenotypically attractive bull. His pedigree and numbers were quite impressive, so we decided to sample him early on — looking back, we should have been bolder with the sampling numbers. We have more Bold Ruler calves and calves by KBHR Global on the ground now. Global is Bold Ruler's very popular brother. There is more power with Global, but near perfect phenotype with Bold Ruler. Bold Ruler heifers will make you stop and take notice — future cow power. For now, the heifers are keepers here at the farm.



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♀ LOT #7

BXFM RULER K28

Black
Polled (*Homozygous Polled*)
ASA#: 4186072 Tattoo: K28
DOB: 2022-11-3 5/8 SM 3/8 AN

Birth Actual	Adj. Weaning	Adj. Yearling
56	666	1,294

IMF	REA
2.64	14.02



WS PROCLAMATION E202
KBHR BOLD RULER H152
BAR CK MS X38 106Z

HOOK'S EAGLE 6E
BXFM EVERELDA G19
BF X1204 EVERELDA E11

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	19.4	-5.3	76.4	119.5	0.27	11.0	22.0	60.1	17.4	19.2	35.8	-0.09	0.85	-0.027	0.40	-0.32	184.0	98.5
PC	±4.37	±1.53	±8.64	±13.88	±0.015	±6.16	±10	±8.95	±4.97	±2.95	±11.77	±0.14	±0.172	±0.027	±0.262	±0.245		
%	2	2	50	50	50	4	60	60	25	2	40	90	3	75	90	70	1	3

A heifer safe Bold Ruler son. He is in the top 3% on API and TI. He looks good and has good numbers. His dam, G19, an Eagle Daughter, is laying down a pretty good production record. She has conceived every time in the chute — AI.

♀ LOT #8

BXFM RULER K34

Black
Polled (*Homozygous Polled*)
ASA#: 4186077 Tattoo: K34
DOB: 2022-11-4 5/8 SM 3/8 AN

Birth Actual	Adj. Weaning	Adj. Yearling
55	644	1,186

IMF	REA
2.31	12.74



WS PROCLAMATION E202
KBHR BOLD RULER H152
BAR CK MS X38 106Z

HOOK'S EAGLE 6E
BXFM SATIN LADY G5
BF T1312 SATIN LADY E9

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	21.1	-5.7	78.3	124.2	0.29	12.2	23.5	62.6	16.9	17.4	36.9	-0.14	0.75	-0.032	0.55	-0.32	181.4	98.1
PC	±4.45	±1.53	±8.64	±13.88	±0.015	±6.24	±10	±8.95	±4.97	±2.95	±11.58	±0.14	±0.172	±0.028	±0.275	±0.245		
%	1	1	45	40	35	1	45	45	30	4	35	80	5	65	75	70	2	3

This Bold Ruler son is a slam dunk heifer bull. Numerically, he is hard to challenge. Size, disposition, carcass and milk — all are in place to make a pasture full of replacement heifers.

♀ LOT #9
BXFM BOLD RULER K36
 Black
 Polled (*Homozygous Polled*)
 ASA#: 4241495 Tattoo: K36
 DOB: 2022-11-4 5/8 SM 3/8 AN

Birth Actual	Adj. Weaning	Adj. Yearling
70	726	1,317
IMF		REA
2.04		14.74



WS PROCLAMATION E202 GIBBS 6155D SUPER DUTY
KBHR BOLD RULER H152 **BXFM H60**
 BAR CK MS X38 106Z BF Z90

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	16.9	0.6	92.9	145.2	0.33	11.7	25.5	71.9	15.6	18.2	63.5	-0.15	0.57	-0.028	0.94	-0.29	158.1	94.8
PC	±4.45	±1.56	±8.8	±14.14	±0.015	±6.24	±10.23	±9.2	±5.11	±3	±11.77	±0.14	±0.177	±0.028	±0.275	±0.245		
%	10	60	10	10	15	2	30	10	45	3	2	75	20	75	15	85	15	10

This guy has a near flawless phenotype. His numbers show top 10% in TI.

♀ LOT #10
BXFM RULER K20
 Black
 Polled (*Homozygous Polled*)
 ASA#: 4186066 Tattoo: K20
 DOB: 2022-10-31 5/8 SM 3/8 AN

Birth Actual	Adj. Weaning	Adj. Yearling
63	589	1,135
IMF		REA
2.32		14.47



WS PROCLAMATION E202 HOOK'S EAGLE 6E
KBHR BOLD RULER H152 **BXFM BELLE G1**
 BAR CK MS X38 106Z BF T 1288 BELLE E1

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	20.3	-3.2	76.0	114.5	0.24	11.9	18.3	56.3	16.3	16.5	31.7	-0.13	0.74	-0.028	0.46	-0.32	171.9	92.4
PC	±4.37	±1.53	±8.64	±13.88	±0.015	±6.24	±9.88	±8.95	±4.97	±2.95	±11.77	±0.14	±0.172	±0.027	±0.267	±0.245		
%	2	10	55	60	70	2	90	80	35	10	50	80	10	75	85	70	4	10

This Bold Ruler son should certainly be heifer safe. He is in the top 10% on API and TI.

♀ LOT #11
BXFM RULER K47
 Black
 Polled (*Homozygous Polled*)
 ASA#: 4259438 Tattoo: K47
 DOB: 2022-11-6 5/8 SM 3/8 AN

Birth Actual	Adj. Weaning	Adj. Yearling
74	702	1,083
IMF		REA
1.69		12.77



WS PROCLAMATION E202 GIBBS 6155D SUPER DUTY
KBHR BOLD RULER H152 **BXFM H94**
 BAR CK MS X38 106Z BXFM B012

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	15.4	-1.7	69.3	102.9	0.21	10.5	28.6	63.2	19.6	15.9	30.3	-0.10	0.65	-0.018	0.44	-0.31	161.5	84.6
PC	±4.37	±1.53	±9.29	±14.65	±0.016	±6.24	±10.35	±9.44	±5.18	±3.05	±11.97	±0.14	±0.169	±0.029	±0.28	±0.245		
%	20	20	80	80	85	10	10	40	10	15	55	85	10	85	90	75	10	30

This is a good numbered Bold Ruler across the board. He is a great heifer bull prospect.



Birth Actual	Adj. Weaning	Adj. Yearling
61	631	1,234
IMF		REA
2.03		13.52

LOT #12 ♀
BXFM RULER K31
 Black
 Polled
 ASA#: 4186075 Tattoo: K31
 DOB: 2022-11-3 3/4 SM 3/16 AN 1/16 CS

WS PROCLAMATION E202 TJ MAIN EVENT 503B
KBHR BOLD RULER H152 **BXFM G25**
 BAR CK MS X38 106Z BXFM A10

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	18.0	-2.8	72.0	114.5	0.27	10.6	23.5	59.4	18.0	12.8	29.5	-0.27	0.45	-0.037	0.83	-0.25	155.9	83.6
PC	±4.37	±1.5	±8.64	±13.88	±0.015	±6.16	±9.88	±8.83	±5.04	±2.95	±11.58	±0.14	±0.166	±0.027	±0.28	±0.245		
%	5	10	70	60	50	5	45	60	20	45	60	40	30	65	25	95	15	35

This guy should be a very nice heifer bull — small headed and smooth shouldered. His numbers are very good across the board.



Birth Actual	Adj. Weaning	Adj. Yearling
75	707	1,384
IMF		REA
1.79		11.97

LOT #13 ♀
BXFM RULER K46
 Black
 Polled (*Homozygous Polled*)
 ASA#: 4186082 Tattoo: K46
 DOB: 2022-11-6 5/8 SM 3/8 AN

WS PROCLAMATION E202 BXFM COOL DUDE F17
KBHR BOLD RULER H152 **BXFM E88 LUCY H71**
 BAR CK MS X38 106Z BF 846 LUCY E88

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	11.6	-0.7	80.6	132.1	0.32	4.9	22.7	62.9	11.0	15.8	31.1	-0.10	0.75	-0.008	0.54		144.8	90.5
PC	±4.37	±1.56	±8.8	±14.14	±0.015	±5.77	±9.52	±8.59	±5.18	±3	±11.58	±0.14	±0.164	±0.026	±0.271	±		
%	65	35	35	25	20	80	55	45	85	15	55	85	5	95	75		30	15

This Bold Ruler son is very pleasing to the eye — his phenotype is outstanding. He has a little more stretch than his Bold Ruler mates. He is in the top 15% in TI and top 5% in marbling. His dam, H71, is a home raised Cool Dude daughter. She has a perfect udder and phenotype.

OUR PHILOSOPHY PERTAINING TO MARBLING

For the last few years, marbling and the selection for it has had an awful lot of emphasis placed upon it. We've been doing ultrasounds on our cowherd for a long time. We were fortunate to have Dr. Dean Pringle, formerly from the University of Georgia, who is currently director of the North Florida Research and Education Center. Each year was an ongoing education with Dr. Pringle. How much marbling is enough? There's a saying that goes like this: "Fed on or Bred on. Both are possible." The quicker young animals are placed on a grain diet, the better chance they have to lay on intramuscular fat. And of course they can be genetically programmed to do so, as well. But diet or how they are fed plays a huge role. We've made steady progress on our marbling EPDs, but have not left out what we consider imperative: substance, muscling, and structural integrity. Single trait selection for marbling will possibly leave out things that are extremely important to the functional longevity (FL) of a cow herd. FL is the new EPD for Angus — the ability to stay productive to 6 years old. Simmental EPD is Stay — We're looking at 10+ years here. Balanced trait selection is the road we've been going down, and will continue to do so. Having a good understanding of selection traits and where your cow herd stands is important. So, we've got 3 things in the equation that really matter. First is our cow herd. If they won't breed, raise a nice calf, and last beyond 10+ years, we won't survive. Secondly, the folks that are buying our cattle, must have cattle that have the bred in potential to perform. Hybrid (crossbred) cattle show a big advantage both in gainability and health. But, they have to perform in the feed lot. Lastly, all of these things need to tie together to the end product — that wonderful eating experience that beef offers. Our end product is the final piece of the puzzle. We've fed and sold our genetics in the last few years, and it brings you full circle to the big picture.

SIRE GROUP //
KBHR HONOR H060

We believe in using great female pedigrees in our breeding program. Honor's dam — WS MISS SUGAR C4 — is one such female. Her production record is very impressive. Her sons at stud are too numerous to mention. Honor has seen heavy use in the breed this year. At BFF, we have made halfbloods to pure bred. He has crossed especially well with our Angus herd. We have numerous Honor calves on the ground for the 2025 production sale.



LOT #16

BXFM HONOR K48

Black
Polled

ASA#: 4186083
DOB: 2022-11-6

Tattoo: K48
5/8 SM 9/32 AN 3/32 CS

Birth Actual	Adj. Weaning	Adj. Yearling
79	767	1,322
IMF		REA
1.52		15.97

HOOK'S BEACON 56B
KBHR HONOR H060
WS MISS SUGAR C4

TJ MAIN EVENT 503B
BXFM H25
BXFM A68



	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	11.9	0.5	93.3	137.4	0.28	6.6	27.3	73.9	15.1	7.9	44.1	-0.29	0.69	-0.054	0.95	-0.30	156.9	97.9
PC	±4.29	±1.53	±8.64	±13.88	±0.015	±6.24	±10.12	±8.95	±4.9	±2.95	±11.77	±0.14	±0.169	±0.027	±0.28	±0.242		
%	60	60	10	20	40	55	15	5	50	95	20	35	10	35	15	80	15	3

This Honor son is a big and stout bull with impressive numbers — top 3% TI. His dam is a very special Bullet Proof daughter.

LOT #14

BXFM HONOR K109

Black
Polled

ASA#: 4186736
DOB: 2022-11-30

Tattoo: K109
PB SM

HOOK'S BEACON 56B
KBHR HONOR H060
WS MISS SUGAR C4

GW-WBF SUBSTANCE 820Y
BXFM E41
BXFM C126

Birth Actual	Adj. Weaning	Adj. Yearling
72	747	1,174
IMF		REA
1.36		13.85



	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	14.7	0.7	93.4	145.7	0.33	8.6	27.4	74.0	16.1	10.7	38.6	-0.27	0.45	-0.067	0.70	-0.42	161.7	96.9
PC	±4.29	±1.5	±8.48	±13.62	±0.015	±6.16	±9.88	±8.95	±4.9	±2.95	±11.39	±0.13	±0.169	±0.026	±0.262	±0.24		
%	15	40	10	10	10	10	20	10	50	65	20	99	10	85	90	10	10	4

K109 is a purebred Simmental bull that has impressive numbers — top 10% API, and TI.

LOT #15

BXFM HONOR K107

Black
Polled

ASA#: 4186734
DOB: 2022-11-28

Tattoo: K107
PB SM

HOOK'S BEACON 56B
KBHR HONOR H060
WS MISS SUGAR C4

GIBBS 2654Z BULLET PROOF
BXFM E76
BXFM Y62

Birth Actual	Adj. Weaning	Adj. Yearling
68	728	1,408
IMF		REA
2.30		15.32



	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	15.7	-1.4	82.8	131.8	0.31	9.3	26.8	68.1	21.7	12.1	28.6	-0.25	0.50	-0.030	0.81	-0.34	176.8	94.5
PC	±4.29	±1.47	±8.31	±13.36	±0.015	±6.24	±9.88	±8.71	±4.83	±2.85	±11.39	±0.13	±0.166	±0.026	±0.262	±0.242		
%	10	10	35	20	15	10	25	25	3	45	50	99	10	99	65	55	3	10

This stout Honor son is quite impressive with his top 3% API and top 10% TI. His dam is a very special Bullet Proof daughter. It is hard to find a PBSM with these numbers.



LOT #17

BXFM HONOR K54

Black
Polled

ASA#: 4186086
DOB: 2022-11-9

Tattoo: K54
1/2 SM 1/2 AN

Birth Actual	Adj. Weaning	Adj. Yearling
73	643	1,230
IMF		REA
1.74		13.42

HOOK'S BEACON 56B
KBHR HONOR H060
WS MISS SUGAR C4

CONNELLY COUNSELOR
HH LADY 060L 1407 1636
HHCC IDEAL LADY 741-512-1407

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	12.8	-0.8	79.9	125.6	0.29	5.0	22.7	62.6	13.3	8.4	38.3	-0.15	0.55	0.004	0.89	-0.29	144.1	87.1
PC	±4.45	±1.59	±8.97	±14.14	±0.015	±6.32	±10.23	±9.2	±4.97	±3	±11.58	±0.14	±0.169	±0.027	±0.284	±0.245		
%	45	35	40	35	35	80	55	45	70	90	30	75	20	95	20	85	30	25

This is a first class F-1 with solid API and TI data. He has a very solid, wide top line.



LOT #18

BXFM HONOR K75

Black
Polled

ASA#: 4186704
DOB: 2022-11-18

Tattoo: K75
3/4 SM 1/8 AN 1/8 CS

Birth Actual	Adj. Weaning	Adj. Yearling
68	643	1,201
IMF		REA
1.60		12.96

HOOK'S BEACON 56B
KBHR HONOR H060
WS MISS SUGAR C4

GIBBS 1224Y SM G-FORCE
BXFM C99
U77

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	16.9	-3.2	67.8	99.3	0.20	10.0	26.0	59.9	22.2	11.1	7.1	-0.13	0.61	0.012	0.48	-0.34	168.2	84.4
PC	±4.37	±1.5	±8.64	±13.88	±0.015	±6.32	±10	±8.95	±4.97	±3.05	±12.16	±0.14	±0.169	±0.028	±0.28	±0.242		
%	10	10	85	90	90	10	25	60	2	70	99	80	15	99	85	60	5	30

This is a very deep made Honor calf with good numbers across the board.

**SIRE GROUP //
BAXFM GAUCHO H4**

GaUCHo is a farm bred and raised sire that we are very fond of. The cattle offered here are his first progeny to sell. He ran clean up on a set of heifers and these calves are the result of the mating. The calves offered are mostly 30 days younger than their AI sired mates. They have performed as well as or better than these mates.



LOT #21

BAXFM GAUCHO K113

Black
Polled

ASA#: 4186740
DOB: 2022-12-3

Tattoo: K113
PB SM

HOOK'S BEACON 56B

BAXFM GAUCHO H4

BAXFM F75

CCR COWBOY CUT 5048Z

BAXFM G54

BAXFM A4



Birth Actual	Adj. Weaning	Adj. Yearling
80	701	1,433

IMF	REA
1.73	14.20

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	8.3	2.3	89.9	142.8	0.33	5.1	24.8	69.7	17.3	14.0	39.1	-0.28	0.37	-0.052	0.86	-0.40	147.8	90.0
PC	±4.52	±1.59	±9.29	±14.65	±0.016	±6.16	±10	±8.95	±4.9	±4.2	±12.35	±0.14	±0.169	±0.027	±0.284	±0.245		
%	85	70	15	10	10	65	40	20	35	25	20	95	15	95	55	20	25	15

This GaUCHo son is long bodied and very correct. He has good numbers across the board.

LOT #19

BAXFM GAUCHO K95

Black
Polled

ASA#: 4186722
DOB: 2022-11-24

Tattoo: K95
5/8 SM 5/16 AN 1/16 CS

HOOK'S BEACON 56B

BAXFM GAUCHO H4

BAXFM F75

GIBBS 5822C NIT 1346Y

BAXFM G97

BAXFM C99

Birth Actual	Adj. Weaning	Adj. Yearling
78	756	1,390

IMF	REA
2.0	13.76



	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	10.5	1.1	96.3	146.3	0.31	6.3	25.8	73.9	19.4	10.6	47.9	-0.18	0.50	-0.017	0.93	-0.38	153.4	93.5
PC	±4.68	±1.65	±9.62	±15.16	±0.017	±6.48	±10.47	±9.44	±5.11	±4.25	±12.55	±0.14	±0.177	±0.028	±0.288	±0.245		
%	75	70	4	10	25	60	25	5	10	75	10	70	25	85	15	30	20	10

K95's dam, G97 is in the top 1% in weaning weight, top 2% in yearling weight and top 3% in TI. GaUCHo is just getting started as a sire. This son is guaranteed to put pounds on the truck.

LOT #20

BAXFM GAUCHO K105

Black
Polled

ASA#: 4186732
DOB: 2022-11-27

Tattoo: K105
5/8 SM 3/8 AN

HOOK'S BEACON 56B

BAXFM GAUCHO H4

BAXFM F75

CCR COWBOY CUT 5048Z

BAXFM BELLE G45

BF B2

Birth Actual	Adj. Weaning	Adj. Yearling
62	745	1,275

IMF	REA
2.29	13.51



	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	13.0	0.5	85.2	134.7	0.31	8.0	25.5	68.0	17.6	14.4	31.7	-0.28	0.29	-0.027	0.95	-0.36	139.8	83.5
PC	±4.6	±1.62	±9.45	±15.16	±0.017	±6.24	±10.23	±9.2	±4.9	±4.2	±12.16	±0.14	±0.174	±0.028	±0.275	±0.245		
%	45	60	25	20	25	30	30	20	25	25	50	40	60	75	15	45	35	35

If you could have everything you need in one bull, K105 is a good example. His dam, G45, is a very special Cowboy Cut daughter. One or two more calves for proof and we will flush her. K105 is stout, deep and thick.

BAXLEY FAMILY FARMS CATTLE DEVELOPMENT

We have owned and have been breeding SimAngus cattle approximately 40 years. Early on, we determined that the cattle operation was beneficial to our crop rotation. Cover crops are a great resource to accommodate grazing, year round. We also have cattle graze crop refuse left in the fields. The cattle utilize the cover crops and refuse for growth while increasing the fertility of our crop land. This is a win-win situation. We believe because of these practices, the southeast has the environment and great potential for expansion in the cattle industry.

Our mature cows calve in the Fall and make it through the Winters by grazing rye and eating coastal bermuda hay. In the Spring, they graze on rye grass and later are turned out on Summer pastures. The calves are not creep fed during this time. Their dams are expected to raise calves that have 600+ pound weaning weights. The first calf heifers are supplemented with a Total Mix Ration feed after the birth of their calves until the time of breeding.

After weaning, the breeding stock (bulls and heifers) are offered continuous grazing. They are introduced to and limit fed a high roughage ration formulated by Buck Chastain of KNS Nutrition. Most of the products used in the ration are grown on the farm.

At Baxley Family Farms, we try to feed with proper development and longevity of the cattle in mind.

POST-SALE BULL CARE AFTER HE LEAVES BFF

Over the years, we've used 14 to 15 month old bulls to breed some cows, and have been successful in doing so. This practice takes some management skills to assure your purchase develops into what they are supposed to look like as 2 year olds on through mature animals. We take a lot of pride in what we do. We really like to see these animals developed properly. We've got some customers who are very professional with their bull care and development. We are more than happy to offer information or advice on continued proper development of the bulls purchased at BFF.



SIRE GROUP //
TJ CHIEF 460G

It was our intention to sample Chief in order to get a clearer perspective of the likeness/differences between he and Stone Cold — both sired by TJ Frosty. They are both top notch bulls. We are extremely pleased with the results of the offspring from both. Evaluate and see what you think.



♀ LOT #22
BXFM CHIEF K106
Black
Polled

ASA#: 4186733 Tattoo: K106
DOB: 2022-11-27 1/2 SM 7/16 AN 1/16 CS

TJ FROSTY 318E
TJ CHIEF 460G
TJ 52A

Birth Actual	Adj. Weaning	Adj. Yearling
78	735	1,470
IMF		REA
1.65		14.31

GIBBS 3393A STATEMENT
BXFM E86
BXFM A43



	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	11.7	1.0	90.8	139.7	0.31	5.2	29.3	74.7	21.1	11.5	37.4	-0.12	0.14	-0.027	0.52	-0.30	136.5	81.7
PC	±4.45	±1.53	±8.8	±14.14	±0.015	±6.32	±10.12	±8.95	±5.18	±2.95	±11.97	±0.14	±0.172	±0.029	±0.275	±0.245		
%	60	70	10	15	25	75	10	4	3	65	35	85	85	75	80	80	45	40

All of the Chief sons are nice, but this bull seems to be a favorite of all visitors. He is stud quality for sure.

♀ LOT #23
BXFM CHIEF K103
Black
Polled

ASA#: 4186730 Tattoo: K103
DOB: 2022-11-26 1/2 SM 1/4 AN 1/4 CS

TJ FROSTY 318E
TJ CHIEF 460G
TJ 52A

Birth Actual	Adj. Weaning	Adj. Yearling
80	747	1,295
IMF		REA
2.55		14.99

NICHOLS MANIFEST T79
BXFM C32
S399



	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	9.0	1.3	85.4	128.8	0.27	3.3	33.6	76.2	15.7	7.9	42.1	-0.31	0.22	-0.074	0.80	-0.26	124.3	80.7
PC	±4.52	±1.56	±8.8	±14.14	±0.015	±6.16	±10.12	±8.95	±5.18	±3.05	±12.55	±0.14	±0.174	±0.028	±0.28	±0.245		
%	90	75	20	30	50	95	1	3	45	95	20	30	75	15	30	95	65	45

This bull is fancy marked, extreme in length, and clean fronted.

LOT #24 ♀

BXFM CHIEF K81
Black
Polled

ASA#: 4186710 Tattoo: K81
DOB: 2022-11-19 1/2 SM 1/2 AN

HOOK'S BROADWAY 11B
BXFM F75
HHCC LUCY 1264 749 1554

BAXLEY
— FAMILY FARMS, LLC —

TJ FROSTY 318E
TJ CHIEF 460G
TJ 52A

Birth Actual	Adj. Weaning	Adj. Yearling
89	667	1,302
IMF		REA
2.40		13.68

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	7.8	0.9	70.9	114.3	0.27	2.2	31.2	66.6	15.5	11.8	29.3	-0.08	0.42	-0.014	0.41	-0.23	128.4	76.3
PC	±4.52	±1.53	±8.64	±13.88	±0.015	±6.24	±10.12	±8.95	±5.11	±2.95	±11.77	±0.14	±0.174	±0.029	±0.275	±0.245		
%	95	65	75	60	50	99	3	25	45	60	60	90	35	85	90	99	55	60

K81 is a super topped bull off of Gaucho's dam, F75. She is hard to beat on phenotype and production — picture perfect udder. Gordon Hodges suggested using Broadway on nice Angus cows and that proved be a home run every time — thanks Gordon.



Birth Actual	Adj. Weaning	Adj. Yearling
95	661	1,212
IMF		REA
3.06		13.41

TJ FROSTY 318E
TJ CHIEF 460G
TJ 52A

LOT #25 ♀
BXFM CHIEF K91
Black
Polled (*Homozygous Polled*)

ASA#: 4186718 Tattoo: K91
DOB: 2022-11-21 1/2 SM 1/2 AN

GIBBS 1224Y SM G-FORCE
BXFM D33
CALLAWAYS EVERELDA 1204

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	7.0	1.0	74.2	110.3	0.23	0.4	29.6	66.6	19.2	14.1	25.6	-0.07	0.42	-0.015	0.32	-0.23	133.9	77.2
PC	±4.45	±1.53	±8.64	±13.88	±0.015	±6.24	±10.12	±9.07	±5.25	±3	±12.35	±0.14	±0.177	±0.03	±0.28	±0.245		
%	99	70	60	70	75	99	10	25	10	30	70	90	35	85	95	99	45	60

This guy looks to be a duplicate of Chief — he sure stamps them.



SIRE GROUP //
TJ BRUTUS 428H

TJ Brutus has a different pedigree. We will currently seek out crosses, in order to keep the in-breeding coefficient as low as possible. Brutus' offspring are packed full of meat — very dense animals.



♀ LOT #26

BXFM BRUTUS K101

Black

Polled (*Homozygous Polled*)

ASA#: 4186728 Tattoo: K101
DOB: 2022-11-25 3/4 SM 1/4 AN

CAMP CAMPBELL E737

TJ BRUTUS 428H

TJ 5F

Birth Actual	Adj. Weaning	Adj. Yearling
79	689	1,361

IMF	REA
1.96	13.47



CCR COWBOY CUT 5048Z

BXFM BELLE F54

BF Z90

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	14.4	0.8	76.0	117.4	0.26	7.7	17.8	55.7	16.0	15.2	33.2	-0.21	0.49	-0.034	0.70	-0.40	143.9	81.3
PC	±4.52	±1.56	±8.8	±14.14	±0.015	±6.32	±10.23	±9.2	±4.97	±3.15	±12.16	±0.14	±0.177	±0.029	±0.275	±0.245		
%	30	65	55	55	55	35	95	80	40	15	45	60	25	65	45	20	30	40

There is a strong top with balanced muscle on this 3/4 SM Brutus son. All of the Brutus heifers will remain on the farm. This is an outcross pedigree.

♀ LOT #27

BXFM BRUTUS K99

Black

Polled

ASA#: 4186726 Tattoo: K99
DOB: 2022-11-25 PB SM

CAMP CAMPBELL E737

TJ BRUTUS 428H

TJ 5F

Birth Actual	Adj. Weaning	Adj. Yearling
81	693	1,212

IMF	REA
1.78	14.87



BXFM Y58

BXFM A10

GIBBS 9031W MABELLE N341

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	12.0	-1.1	70.5	109.0	0.24	5.6	20.6	55.8	19.6	12.8	26.6	-0.42	0.11	-0.063	1.06	-0.21	141.1	76.4
PC	±4.6	±1.56	±8.97	±14.39	±0.016	±6.4	±10.12	±9.07	±4.9	±3.25	±12.74	±0.14	±0.177	±0.03	±0.284	±0.247		
%	40	15	85	70	55	55	75	85	15	35	60	50	60	85	15	99	35	60

This purebred Brutus son is extreme for thickness. He should surely add muscling to a set of lighter muscled cows.

SIRE GROUP //
MR SR HIGHLIFE G1609

This is our second crop of Highlife calves and again more heifers than bulls. Highlife throws frame and growth for the producers who need that for their program. The calves will develop into seven plus weight steers with no problem filling a cattle trailer.



Birth Actual	Adj. Weaning	Adj. Yearling
89	774	1,335

IMF	REA
1.72	13.27

KBHR HIGH ROAD E283
MR SR HIGHLIFE G1609
MISS SR D1609

♀ LOT #28

BXFM HIGHLIFE K22

Black

Polled

ASA#: 4186068 Tattoo: K22
DOB: 2022-10-31 3/4 SM 3/16 AN 1/16 CS

TJ MAIN EVENT 503B

BXFM G50

BXFM A78

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	12.9	3.7	104.0	156.3	0.33	5.5	27.3	79.3	19.1	13.9	43.0	-0.46	0.34	-0.102	1.08	-0.32	146.8	92.9
PC	±4.45	±1.56	±8.8	±13.88	±0.015	±6.08	±9.76	±8.71	±4.83	±2.95	±11.77	±0.14	±0.161	±0.026	±0.267	±0.245		
%	45	99	1	3	15	70	15	1	10	30	20	3	50	2	4	70	25	10

This bull, a son of Highlife, displays a little more frame and gas on the performance side. The Main Event daughters are great producers.



Birth Actual	Adj. Weaning	Adj. Yearling
80	697	1,339

IMF	REA
1.61	13.32

KBHR HIGH ROAD E283
MR SR HIGHLIFE G1609
MISS SR D1609

♀ LOT #29

BXFM HIGHLIFE K30

Black

Polled

ASA#: 4186074 Tattoo: K30
DOB: 2022-11-3 5/8 SM 1/4 CS 1/8 AN

TJ MAIN EVENT 503B

BXFM G70

T11

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	13.3	1.8	93.5	147.4	0.34	6.3	29.5	76.2	14.8	10.1	42.5	-0.54	0.01	-0.119	1.17	-0.25	133.5	86.4
PC	±4.52	±1.56	±8.8	±14.14	±0.015	±6.24	±9.76	±8.83	±5.04	±2.95	±11.97	±0.14	±0.166	±0.027	±0.275	±0.245		
%	40	80	10	10	10	60	10	3	55	80	20	1	99	1	2	95	50	25

This bull has top end weaning and yearling EPDs. He has a touch more birthweight but many producers know how that evolves when loading steers for sale — consistent payweight. His dam, G70, produced our highest weaning and yearling weights as a first calf heifer. She traces back to a 15 year old producing daughter of New Design 878.

SIRE GROUP //
BF PAID UP E20

Paid Up is another home raised sire that has worked really well for us. All of Paid Up's embryo flush sisters are on the top end of our Angus program. All of our Angus cows are foundation registered with ASA. The embryo flush sisters are very competitive on API and TI against some pretty special Simmental/Sim-Angus females.



♀ LOT #30
BXFM PAID UP K24
Black
Polled (*Homozygous Polled*)
ASA#: 4186070 Tattoo: K24
DOB: 2022-11-1 3/8 SM 5/8 AN

BASIN PAYWEIGHT 1682
BF PAID UP E20
CALLAWAYS PRIDE 1312

Birth Actual	Adj. Weaning	Adj. Yearling
56	634	1,238
IMF		REA
1.86		15.09



	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	17.0	-4.4	65.3	99.8	0.22	10.1	21.5	54.1	20.4	14.7	23.6	-0.13	0.56	-0.021	0.44		159.0	80.9
PC	±4.45	±1.59	±8.97	±14.39	±0.016	±6.24	±10	±9.07	±5.18	±3.2	±11.77	±0.14	±0.166	±0.027	±0.267	±		
%	10	3	90	85	80	10	65	85	5	20	80	80	20	75	90		15	45

There is good reason we didn't castrate this calf — he has had herdsire written all over him from day one. Paid Up has done a fantastic job on our farm. He is flush brother to our E3, E7, E8 and E9 cows. These four sisters calved within 36 hours of each other all with AI calves. Looking through their API and TI indexes, they all rank near the top of our herd.

HERD HEALTH AND GUARANTEES

- All animals, including sale animals, are properly vaccinated and boosted annually.
- All animals are treated at least twice yearly for parasites with a pour-on, oral safe-guard and/or Safe-Guard blocks.
- All open heifers are guaranteed to be capable breeders, subject to proper management and suitable nutritional and physical health.
- All bulls are guaranteed to be sound on sale day. Each bull will have successfully passed a complete breeding soundness exam performed within 30 days of the sale.

Baxley Family Farms can not guarantee every sale animal will perform perfectly, but we do guarantee that we will strive to make things right if they do not!

- In the event a heifer proves to be a non-breeder, the customer must contact Baxley Family Farms by July 1, 2024. The customer will be given full purchase price credit, minus salvage value, to be used in a future purchase.
- Each bull is guaranteed for one breeding season, subject to proper management and suitable nutritional and physical health. In the event a customer has any problem with a bull, Baxley Family Farms must be contacted immediately. A replacement bull of equal quality will be provided if one is available. If a satisfactory replacement is not available, the customer will be given full purchase price credit, minus salvage value, to be used in a future purchase.

Dr. Addie Fogel Owens will be available for health questions and out of state health certificates on the day of the sale.



SIRE GROUP //
TJ STONE COLD 336G



Stone Cold, owned jointly with Gibbs Farms, is a bull that does an awful lot right. He is heifer safe with the growth numbers to run with the power bulls. We have just calved out our first set of heifers sired by him. They are quiet, excellent mothers, that are just the right size with good udders and plenty of milk. We have yet to see any offspring of Stone Cold with a poor disposition. His sons are in high demand. We don't have as many bulls to offer as we did last year, but the heifer buyers will be glad we have many heifers for sale.



Birth Actual	Adj. Weaning	Adj. Yearling
69	682	1,162
IMF		REA
2.67		14.16

TJ FROSTY 318E
TJ STONE COLD 336G
TJ 11D

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	16.2	-1.0	80.5	132.7	0.33	9.1	24.9	65.1	18.3	17.4	24.9	-0.14	0.86	-0.021	0.49	-0.32	177.7	96.7
PC	±4.37	±1.53	±8.8	±13.88	±0.015	±6.24	±9.88	±8.83	±5.04	±3.05	±12.16	±0.14	±0.172	±0.028	±0.271	±0.242		
%	15	30	35	25	15	15	35	30	15	4	75	80	3	75	85	70	2	4

This is a great bull. His dam is our high marbling D25 cow — she is in the top 1% for marbling. She is also in the top 4% for API and the top 10% for TI. K66 has classic Stone Cold markings and is deep and thick.



Birth Actual	Adj. Weaning	Adj. Yearling
78	741	1,302
IMF		REA
2.06		14.63

TJ FROSTY 318E
TJ STONE COLD 336G
TJ 11D

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	12.5	-0.8	88.5	142.9	0.34	7.0	24.0	68.2	16.0	18.0	48.4	-0.17	0.39	-0.040	0.72	-0.30	144.7	88.9
PC	±4.45	±1.56	±8.97	±14.39	±0.016	±6.32	±10.12	±9.07	±5.18	±3.05	±12.55	±0.14	±0.177	±0.028	±0.271	±0.245		
%	50	35	15	10	10	45	40	20	40	3	10	70	40	65	45	80	30	20

This guy has a little more stretch and a fancy front end. No white on this particular Stone Cold son, but he possesses the ability to throw white face offspring.

Stone Cold, owned jointly with Gibbs Farms, is a bull that does an awful lot right. He is heifer safe with the growth numbers to run with the power bulls. We have just calved out our first set of heifers sired by him. They are quiet, excellent mothers, that are just the right size with good udders and plenty of milk. We have yet to see any offspring of Stone Cold with a poor disposition. His sons are in high demand. We don't have as many bulls to offer as we did last year, but the heifer buyers will be glad we have many heifers for sale.

LOT #31 ♀
BXFM STONE COLD K66
Black
Polled (*Homozygous Polled*)
ASA#: 4186696 Tattoo: K66
DOB: 2022-11-12 5/8 SM 3/8 AN

GIBBS 1224Y SM G-FORCE
BXFM D25
BF Y41

LOT #32 ♀
BXFM STONE COLD K133
Black
Polled (*Homozygous Polled*)
ASA#: 4186759 Tattoo: K133
DOB: 2022-12-17 5/8 SM 3/8 AN

GIBBS 1224Y SM G-FORCE
BXFM C82
BF Z20

♀ LOT #33
BAXFM STONE COLD K89

Birth Actual	Adj. Weaning	Adj. Yearling
82	701	1,299
IMF		REA
1.65		14.29



Black
Polled
ASA#: 4186716
DOB: 2022-11-20
Tattoo: K89
3/4 SM 1/4 AN

TJ FROSTY 318E
TJ STONE COLD 336G
TJ 11D

GIBBS 0601X RAISINCAIN
BAXFM D48
BAXFM A22

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	12.8	-0.2	80.0	130.4	0.31	7.4	25.5	65.4	16.9	17.7	27.6	-0.28	0.25	-0.059	0.66	-0.28	135.7	80.4
PC	±4.37	±1.5	±8.8	±13.62	±0.015	±6.24	±9.76	±8.71	±4.9	±2.95	±12.74	±0.14	±0.172	±0.028	±0.28	±0.245		
%	45	45	40	25	25	40	30	30	30	4	65	40	65	35	55	90	45	45

K89 is as gentle as a puppy. He is a massively middled bull off of a special cow, our D48 Raisin Cain daughter. She has a perfect maternal shape and awesome udder.

♀ LOT #34
BAXFM STONE COLD K72

Birth Actual	Adj. Weaning	Adj. Yearling
67	719	1,387
IMF		REA
2.09		14.61



Black
Polled
ASA#: 4186701
DOB: 2022-11-15
Tattoo: K72
1/2 SM 3/8 AN 1/8 CS

TJ FROSTY 318E
TJ STONE COLD 336G
TJ 11D

PVF-J 4P14 HYB ROOKIE
BAXFM A105
BAXFM Y73

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	16.5	-2.0	75.1	124.3	0.31	9.8	27.0	64.5	17.4	14.6	38.8	-0.15	0.14	-0.037	0.58	-0.35	136.4	76.9
PC	±4.45	±1.53	±8.8	±14.14	±0.015	±6.32	±10	±8.95	±5.04	±3.05	±11.97	±0.14	±0.169	±0.027	±0.267	±0.242		
%	15	20	55	40	25	10	20	35	25	25	30	75	85	65	70	50	45	60

This Stone Cold son simply has no faults. He is deep, long and thick. He is always ready for a photo opp.

♀ LOT #35
BAXFM STONE COLD K79

Birth Actual	Adj. Weaning	Adj. Yearling
63	658	1,241
IMF		REA
1.77		12.58



Black
Polled (*Homozygous Polled*)
ASA#: 4186708
DOB: 2022-11-19
Tattoo: K79
5/8 SM 5/16 AN 1/16 CS

TJ FROSTY 318E
TJ STONE COLD 336G
TJ 11D

GIBBS 2654Z BULLET PROOF
BAXFM E55
BAXFM Y25

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	15.8	-3.2	64.9	99.1	0.21	6.9	29.6	62.0	21.9	11.6	18.9	-0.19	0.25	-0.041	0.39	-0.29	146.7	74.5
PC	±5.62	±1.86	±10.76	±17.22	±0.019	±6.4	±9.76	±9.07	±5.96	±3.65	±14.48	±0.16	±0.211	±0.034	±0.327	±0.245		
%	15	10	90	90	85	45	10	50	2	60	90	65	65	50	95	85	25	70

This bull is built for calving ease. He is extremely nice shaped. His dam is one of our favorite Bullet Proof daughters.



Birth Actual	Adj. Weaning	Adj. Yearling
59	611	1,063
IMF		REA
1.88		14.39

LOT #36 ♀
BAXFM STONE COLD K88

Black
Polled
ASA#: 4186715
DOB: 2022-11-20
Tattoo: K88
1/2 SM 3/8 AN 1/8 CS

TJ FROSTY 318E
TJ STONE COLD 336G
TJ 11D

GIBBS 0612X HY BET 4P05
BAXFM A68
U17

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	19.0	-5.2	66.2	108.2	0.26	11.2	24.6	57.7	17.1	11.5	12.5	-0.14	0.42	-0.021	0.32	-0.27	156.0	82.2
PC	±4.45	±1.53	±8.97	±14.39	±0.016	±6.48	±9.88	±8.95	±5.18	±3.05	±12.74	±0.14	±0.177	±0.028	±0.275	±0.245		
%	3	2	85	70	55	3	35	70	30	65	99	80	35	75	95	95	15	40

Stone Cold surely stamped this bull.

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SIRE GROUP // TEHAMA TAHOE B767

Tahoe is legendary in the Angus breed. He has been used widely across the industry.



Birth Actual	Adj. Weaning	Adj. Yearling
79	641	1,345
IMF		REA
2.49		14.17

LOT #37 ♀

BF TAHOE K44

Black

Polled (*Homozygous Polled*)

AAA#: 20629298 ASA#: 4199921 Tattoo: K44
DOB: 2022-11-6 PB AN

TEHAMA UPWARD Y238
TEHAMA TAHOE B767

BF D9

CONNELLY COUNSELOR

TEHAMA MARY BLACKBIRD Y684

BF Z11

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	11.7	-0.5	89.5	144.5	0.34	2.4	16.9	61.7	14.0	12.5	52.7	0.04	0.98	0.029	0.66		152.5	91.9
PC	±3.59	±1.53	±8.64	±13.36	±0.015	±4.82	±7.85	±7.38	±6.03	±4	±18.34	±0.19	±0.247	±0.038	±0.408	±		
%	60	40	15	10	10	99	95	50	60	50	10	99	1	99	55		20	10

This is a quiet, heifer safe, Tahoe son with top end performance. His dam, D9, is as fancy as they get. K44 is in the top 1% on marbling with loads of growth.



Birth Actual	Adj. Weaning	Adj. Yearling
77	694	1,286
IMF		REA
2.07		12.53

LOT #38 ♀

BF TAHOE K60

Black

Polled (*Homozygous Polled*)

AAA#: 20629305 ASA#: 4199929 Tattoo: K60
DOB: 2022-11-10 PB AN

TEHAMA UPWARD Y238
TEHAMA TAHOE B767

BF Y93

GIBBS 8013U AN MIS 877

TEHAMA MARY BLACKBIRD Y684

CALLAWAYS PRIDE 1312

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	14.0	-1.1	83.3	133.0	0.31	5.2	21.4	63.0	16.7	13.1	45.7	0.08	0.85	0.023	0.42		151.7	86.1
PC	±3.59	±1.5	±8.48	±13.11	±0.014	±4.9	±7.85	±7.38	±5.96	±3.95	±18.34	±0.19	±0.247	±0.038	±0.408	±		
%	30	30	30	25	25	75	70	40	35	40	15	99	3	99	90		20	25

This is a heifer safe Tahoe son with top end marbling. He is a very attractive bull — slick haired and extremely quiet. His dam, Y93, has been a very fertile top end producer for us. She is phenotypically very correct and has a perfect udder.

QUICK REFERENCE TO ASA EPD AND \$ INDEXES

Expected Progeny Differences (EPD): EPD are the most accurate and effective tool available for comparing genetic levels. In using EPD, the difference between two sires' EPD represents the unit difference expected in the performance of their progeny. For example, if sires A and B have EPD of +10 and -5, a 15-unit difference would be expected in their progeny (moving from -5 to +10 yields 15 units). Key to using EPD is knowing what units they are expressed in. For example, if the above case referred to weaning weight EPD, A would be expected to sire 15-pounds more weaning weight than B. If calving ease were the trait, A would be expected to sire 15-percent more unassisted births in first-calf heifers; in other words, if B sired 30 assists in a group of 100 heifers, we'd expect A to require 15 assists. A percentile-ranking chart is required to determine where a bull's EPD rank him relative to other bulls in the breed. For percentile rankings or more detailed information about EPD and \$ indexes visit www.simmental.org. Listed below are the units ASA EPD are expressed in:

All-Purpose Index (API): Dollars per cow exposed under an all-purpose-sire scenario. (See below for more details.)

Back Fat (BF): Inches of backfat.

Birth Weight (BW): Pounds of birth weight.

Calving Ease (CE): Percent of unassisted births when used on heifers.

Carcass Weight (CW): Pounds of carcass weight. Maternal

Ease (MCE): Percent of unassisted births in first-calving daughters.

Milk (MLK): Pounds of weaning weight due to milk.

Marbling (MRB): Marbling score.

Maternal Weaning Weight (MWW): Pounds of weaning weight due to milk and growth.

\$ Indexes: Though EPDs allow for the comparison of genetic levels for many economically important traits, they only provide a piece of the economic puzzle. That's where \$ indexes come in. Through well conceived, rigorous mathematical computation, \$ indexes blend EPD and economics to estimate an animal's overall impact on your bottom line. The same technology that led to the dramatic progress in swine, poultry and dairy genetics over the last several decades was used to develop the following \$ indexes:

All-Purpose Index (API): Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

Terminal Index (TI): Evaluates sire for use on mature Angus cows with all offspring put on feed and sold grade and yield.

Using API and TI: First, determine which index to use; if you're keeping replacements use API, if not, TI. Then, just as with EPD, zero in on the unit difference between bulls. (As described above, index units are in dollars per cow exposed.) The difference can be used to determine how much a bull is worth compared to another. Or, put another way, how much you can pay for one bull compared to another. For example, when buying an all-purpose-type sire, you can quickly figure a bull scoring +100 for API is worth an extra \$6,000 over a +50 bull if both are exposed to 30 cows over 4 years ($\$50 \text{ diff.} \times 30 \text{ hd.} \times 4 \text{ yr.} = \$6,000$). A percentile-ranking chart is required to determine where a bull's index value ranks him relative to other bulls in the breed. For percentile rankings or more detailed information about EPD and \$ indexes visit www.simmental.org.

Ribeye Area (REA): Square inches of ribeye.

Warner-Bratzler Shear Force (WBSF): Pounds of force required to shear a steak.

Stayability (STAY): Percent of daughters remaining in the cowherd at 6 years of age.

Terminal Index (TI): Dollars per cow exposed under a terminal-sire scenario. (See below for more details.)

Weaning Weight (WW): Pounds of weaning weight.

Yearling Weight (YW): Pounds of yearling weight.

Yield Grade (YG): Yield grade score.

AMERICAN ANGUS ASSOCIATION – THE BUSINESS BREED ACROSS BREED EPD ADJUSTMENT FACTORS

Researchers at the Roman L. Hruska U.S. Meat Animal Research Center (MARC) in Clay Center, Neb., develop breed adjustment factors annually so that expected progeny difference (EPD) values can be compared across breeds. This process allows the estimation of across-breed EPDs, sometimes referred to as AB-EPDs. The across-breed EPD concept was introduced in the late 1980's and continues to spark interest with commercial bull buyers using more than one breed of bull. This is mostly due to the fact that without adjustments, the within-breed EPDs cannot be used to directly compare animals of different breeds, since the values are typically computed separately for each breed.

Table 1 presents the most recent MARC adjustment factors that can be added to the EPDs of animals of different breeds, adjusting their EPD values to an Angus equivalent. The adjustment factors, given relative to an Angus equivalent of zero for each trait, take into account breed differences measured in the Germplasm Evaluation Project at MARC, as well as differences in breed average EPDs and base year. Animals of various breeds can be compared on the same EPD scale, after adding the specific adjustment factor to EPDs produced in the most recent genetic evaluations of the representative breeds. Use of these factors does not change differences in EPDs among bulls within a breed. However, it does affect differences among bulls of different breeds. The example below illustrates EPDs for Angus and Simmental bulls after across-breed adjustment factors have been applied to estimate AB-EPDs. The AB-EPDs for Simmental Bull #002 are on an Angus-equivalent scale and can be directly compared with values for Angus Bull #001.

It is important to remember that EPDs are not perfect when comparing bulls even within a breed; therefore, AB-EPDs are somewhat less accurate when comparing animals of different breeds. AB-EPDs are most effective for selecting bulls of two or more breeds for use in systematic crossbreeding. When evaluating the potential application of AB-EPDs as a tool for a particular breeding program, commercial cow-calf producers must first examine the needs of their individual operations. Producers must diligently review their breed choices and crossbreeding systems in order to provide the best sire selection match to cow genetic type, environment, feed resources, and market targets.

Table 1. Adjustment Factors to Estimate across-breed EPDs.

Breed	Birth Wt	Weaning Wt	Yearling Wt	Milk	Marbling Score	Ribeye Area	Fat Thickness	Carcass Wt
Angus	0.0	0.0	0.0	0.0	0.00	0.00	0.000	0.0
Hereford	1	- 14.4	- 41.8	- 11.3	- 0.34	0.04	- 0.076	- 70.8
Red Angus	2.3	- 19.2	- 28.5	1.4	- 0.09	0.27	- 0.038	- 10.0
Shorthorn	3.6	- 22.3	- 37.8	- 3.9	- 0.13	0.29	- 0.042	- 7.3
South Devon	6.4	- 33.9	- 66.7	7.5	- 0.06	0.45	- 0.066	- 12.2
Beefmaster	3.7	25.8	71	3.6				
Brahman	9.0	60.2	24.0	12.4	- 0.68	0.13	- 0.153	- 34.7
Brangus	2.6	17.4	12.5	15.1				
Santa Gertrudis	4.8	42.7	39.6	16.8	- 0.47	0.20	- 0.075	- 4.6
Braunvieh	3.9	- 17.6	- 35.9	21.8	- 0.13	0.99	- 0.034	- 16.3
Charolais	6.4	5.5	- 23.9	- 1.8	- 0.32	0.79	- 0.197	4.1
Chiangus	2.4	- 22.2	- 41.7	3.5	- 0.43	0.52	- 0.117	- 25.8
Gelbvieh	3.3	- 8.5	- 18.0	5.1	- 0.55	0.82	- 0.119	- 14.8
Limousin	1.7	- 8.1	- 31.4	- 4.7	- 0.28	0.67	- 0.071	- 10.0
Maine Anjou	1.9	- 25.9	- 53.4	- 9.4	- 0.51	1.02	- 0.17	- 31.9
Salers	2.1	- 15.4	- 28.0	8.1	- 0.18	0.55	- 0.086	- 18.5
Simmental	1.9	- 13.0	- 25.7	- 2.3	- 0.15	0.50	- 0.066	- 5.3
Tarentaise	2.2	29.2	- 6.5	9.9				

Source: US Meat Animal Research Center

Table 2: Example of using across-breed adjustment factors to convert noncomparable within-breed EPDs to comparable across-breed EPDs.

		BW	WW	YW	Milk	
Angus	AB -- Adj. Factors ¹	0	0	0	0	
	Bull #001	EPD ²	2.1	58	103	20
		AB-EPD ³	2.1	58	103	20
Simmental	AB -- Adj. Factors ¹	1.9	-13.0	-25.7	-2.3	
	Bull #002	EPD ²	1.2	65	115	22
		AB-EPD ³	3.1	52.0	89.3	19.7

¹ AB adj. factors are the across-breed adjustment factors from Table 1.

² EPDs are the within-breed EPD values from the breed's genetic evaluation for the bull of interest.

³ Across-breed EPDs after adjustment factors are applied to within-breed EPDs.



SIRE GROUP // TJ CHIEF 460G

♀ LOT #39

BXFM STAR K104

Black (Homozygous Black)

Polled (Homozygous Polled)

ASA#: 4186731 Tattoo: K104
 DOB: 2022-11-26 1/2 SM 1/2 AN

TJ FROSTY 318E

TJ CHIEF 460G

TJ 52A

GIBBS 2905Z MR CLEAN

BXFM D65

GIBBS 8200U HY STR 5980

Birth Actual	Adj. Weaning	Adj. Yearling
65	583	753



	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	13.7	-2.0	69.7	107.2	0.23	5.3	27.5	62.3	16.2	6.3	25.6	-0.01	0.36	0.011	0.33	-0.29	137.4	77.5
PC	±4.45	±1.53	±8.8	±13.88	±0.015	±6.32	±10.12	±8.95	±5.25	±3	±11.77	±0.14	±0.177	±0.029	±0.275	±0.245		
%	35	20	75	75	75	75	15	45	40	99	70	99	45	99	95	85	40	55

SIRE GROUP // BXFM TIMBER CAT H72

Timber Cat is a home raised bull that we intended to keep; however, one of our good customers was in need of a bull after our sale, so we tried to fill his needs. We used Timber Cat for a few weeks for clean up on a heifer group before he was sold. These heifers are the resulting progeny and extremely nice — length, expansive rib cage, and feminine fronts. All indicators of what kind of cows they will become. We are very reluctantly selling these heifers.

♀ LOT #40

BXFM MISS BEACON K90

Black

Polled

ASA#: 4186717 Tattoo: K90
 DOB: 2022-11-20 5/8 SM 3/8 AN

Birth Actual
72
Adj. Weaning
610
Adj. Yearling
933

BXFM INFINITE STATEMENT F77

HOOK'S BEACON 56B

BXFM TIMBER CAT H72

BXFM H3

BXFM SALLY F25

BXFM F34

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	12.7	2.3	95.8	152.7	0.36	8.6	27.4	75.3	16.1
PC	±4.68	±1.62	±9.29	±14.91	±0.016	±6.4	±10.35	±9.2	±5.04
%	50	90	4	4	5	20	15	3	40

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	12.3	38.5	-0.25	0.73	-0.025	0.97	-0.32	161.6	98.8
PC	±4.3	±12.55	±0.15	±0.177	±0.028	±0.301	±0.245		
%	50	30	45	10	75	10	70	10	3

♀ LOT #41

BXFM ELVERELDA K92

Black

Polled (Homozygous Polled)

ASA#: 4186719 Tattoo: K92
 DOB: 2022-11-23 3/4 SM 1/4 AN

Birth Actual
71
Adj. Weaning
652
Adj. Yearling
1,013

BXFM INFINITE STATEMENT F77

GIBBS 7382E BROAD RANGE

BXFM TIMBER CAT H72

BXFM H11

BXFM SALLY F25

BXFM F97

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	10.7	2.4	99.7	155.4	0.35	5.3	27.4	77.2	13.5
PC	±4.68	±1.65	±9.62	±15.16	±0.017	±6.4	±10.59	±9.44	±5.18
%	75	90	2	3	10	75	15	2	65

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	13.5	55.9	-0.18	0.45	-0.026	0.97	-0.36	138.8	93.2
PC	±4.3	±12.55	±0.14	±0.172	±0.029	±0.284	±0.247		
%	35	4	70	30	75	10	45	40	10

♀ LOT #42



BXFM MISS CLEAN K94

Black

Polled

ASA#: 4186721 Tattoo: K94
 DOB: 2022-11-24 5/8 SM 3/8 AN

Birth Actual
59
Adj. Weaning
600
Adj. Yearling
978

BXFM INFINITE STATEMENT F77

BXFM INFINITE STATEMENT F77

BXFM TIMBER CAT H72

BXFM H124

BXFM SALLY F25

BXFM F12

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	14.1	-3.0	78.4	120.3	0.26	7.8	27.7	66.9	16.5
PC	±4.68	±1.65	±9.45	±14.91	±0.016	±6.48	±10.59	±9.32	±5.18
%	30	10	45	45	55	35	15	25	35

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	10.3	31.9	-0.04	0.57	-0.014	0.33	-0.34	155.7	89.4
PC	±4.35	±12.74	±0.14	±0.177	±0.029	±0.284	±0.247		
%	80	50	95	20	85	95	60	15	15

♀ LOT #43

BXFM SUBSTANCE K110

Black

Polled

ASA#: 4186737 Tattoo: K110
 DOB: 2022-12-1 PB SM

Birth Actual
88
Adj. Weaning
624
Adj. Yearling
955

BXFM INFINITE STATEMENT F77

GIBBS 7382E BROAD RANGE

BXFM TIMBER CAT H72

BXFM H8A

BXFM SALLY F25

BXFM E30

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	10.1	1.8	93.5	142.9	0.31	6.6	24.2	70.9	14.0
PC	±4.68	±1.65	±9.45	±14.91	±0.016	±6.4	±10.47	±9.44	±5.18
%	70	60	10	10	15	35	45	15	75

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	11.6	48.2	-0.19	0.28	-0.012	1.01	-0.40	139.6	90.1
PC	±4.3	±12.16	±0.14	±0.174	±0.028	±0.284	±0.247		
%	55	5	99	25	99	25	20	35	15

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SIRE GROUP //
GIBBS 2905Z MR CLEAN

Mr. Clean daughters have been phenomenal producers for us. They have made a mark in our herd. These are the last of the Mr. Clean daughters that will be available.



♀ LOT #44

BXFM BELLE K124

Black

Polled (*Homozygous Polled*)

ASA#: 4186750 Tattoo: K124
DOB: 2022-12-11 1/4 SM 3/4 AN

Birth Actual
74
Adj. Weaning
610
Adj. Yearling
833

KAPPES CROSSOVER W42 MYTTY IN FOCUS
GIBBS 2905Z MR CLEAN BF C28 BELLE E27
GIBBS 0628X DIXIE 8135U BF C28

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	13.1	-0.6	76.2	118.9	0.27	6.4	21.9	60.0	14.0
PC	±6.01	±1.98	±12.39	±19.53	±0.021	±6.48	±9.88	±9.56	±6.11
%	45	35	50	50	50	55	65	60	60

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	9.4	32.6	0.04	0.73	0.014	0.30	-0.24	147.1	86.0
PC	±3.95	±15.05	±0.16	±0.205	±0.032	±0.34	±0.24		
%	85	50	99	10	99	99	25	25	

♀ LOT #46

BXFM RITA K121

Black

Polled (*Homozygous Polled*)

ASA#: 4186747 Tattoo: K121
DOB: 2022-12-10 1/4 SM 3/4 AN

Birth Actual
68
Adj. Weaning
533
Adj. Yearling
809

KAPPES CROSSOVER W42 BF C23
GIBBS 2905Z MR CLEAN BF S1167 RITA E65
GIBBS 0628X DIXIE 8135U CALLAWAYS RITA 1167

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	14.7	-2.0	56.1	90.7	0.22	6.6	19.0	46.9	14.2
PC	±4.6	±1.56	±8.97	±14.39	±0.016	±6.32	±10	±8.95	±5.11
%	25	20	99	95	80	55	85	99	60

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	10.9	22.3	0.06	0.70	0.023	0.17	-0.29	142.8	74.7
PC	±3.1	±11.39	±0.14	±0.169	±0.027	±0.271	±0.24		
%	70	80	99	10	99	99	85	35	70



♀ LOT #45

BXFM LUCY K112

Black

Polled

ASA#: 4186739 Tattoo: K112
DOB: 2022-12-3 1/4 SM 3/4 AN

Birth Actual
64
Adj. Weaning
605
Adj. Yearling
1,014

KAPPES CROSSOVER W42 HOOVER DAM
GIBBS 2905Z MR CLEAN BF 1214 LUCY E83
GIBBS 0628X DIXIE 8135U HHCC LUCY 0415 1034 1214

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	13.5	-1.5	78.4	124.6	0.29	5.7	22.0	61.2	12.4
PC	±4.52	±1.56	±8.97	±14.14	±0.015	±6.24	±9.88	±8.95	±5.11
%	40	25	45	40	35	70	60	50	75

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	10.6	48.5	0.04	0.66	0.015	0.50	-0.21	143.9	87.0
PC	±3.1	±11.97	±0.14	±0.166	±0.026	±0.275	±0.24		
%	75	10	99	10	99	80	99	30	25

♀ LOT #47

BXFM EVERGREEN K116

Black

Polled (*Homozygous Polled*)

ASA#: 4186743 Tattoo: K116
DOB: 2022-12-7 1/4 SM 3/4 AN

Birth Actual
63
Adj. Weaning
497
Adj. Yearling
738

KAPPES CROSSOVER W42 COLEMAN REGIS 904
GIBBS 2905Z MR CLEAN BF Z7
GIBBS 0628X DIXIE 8135U B F X1148

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	15.6	-2.1	63.9	97.1	0.21	8.1	19.3	51.2	14.2
PC	±4.6	±1.56	±8.8	±14.14	±0.015	±6.16	±9.88	±8.95	±5.11
%	20	15	90	90	85	30	85	95	60

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	8.6	14.0	0.05	0.82	0.048	0.28	-0.28	153.1	82.4
PC	±3.1	±11.39	±0.14	±0.164	±0.026	±0.267	±0.24		
%	90	95	99	3	99	99	90	20	40

♀ LOT #49

BXFM PRIDE L011

Black

Polled

ASA#: 4186781 Tattoo: L011
DOB: 2023-1-27 1/4 SM 3/4 AN

Birth Actual
62
Adj. Weaning
571
Adj. Yearling
728

KAPPES CROSSOVER W42 CONNEALY CONSENSUS 7229
GIBBS 2905Z MR CLEAN HH PRIDE 9122 945 1631
GIBBS 0628X DIXIE 8135U HHCC PRIDE 24J-1201-945

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	12.3	-1.4	65.5	100.2	0.22	4.3	19.8	52.5	13.2
PC	±6.16	±2.04	±12.71	±20.05	±0.022	±6.64	±10.23	±10.04	±6.25
%	55	25	90	85	80	85	80	90	70

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	8.9	28.3	0.06	0.62	0.023	0.26	-0.19	135.5	77.3
PC	±4.1	±15.63	±0.17	±0.211	±0.033	±0.348	±0.24		
%	90	65	99	15	99	99	99	45	60



CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	11.6	-0.8	78.6	128.2	0.31	6.8	27.6	66.9	18.4	14.6	36.5	-0.23	0.31	-0.040	0.75	-0.32	140.6	81.5
PC	±4.37	±1.5	±8.64	±13.62	±0.015	±6.16	±9.76	±8.83	±5.04	±2.95	±12.35	±0.14	±0.164	±0.026	±0.275	±0.242		
%	65	35	45	30	25	50	15	25	15	25	35	55	55	65	35	70	35	40

♀ LOT #48

BXFM LADY K144

Black

Polled (*Homozygous Polled*)

ASA#: 4186770 Tattoo: K144
DOB: 2022-12-27 1/4 SM 3/4 AN

Birth Actual
62
Adj. Weaning
484
Adj. Yearling
738

KAPPES CROSSOVER W42 B A R EXT TRAVELER 205
GIBBS 2905Z MR CLEAN HH LADY 205-844-1629
GIBBS 0628X DIXIE 8135U HHCC IDEAL LADY 0415-316 844

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	15.3	-2.5	57.5	87.6	0.19	6.8	22.3	51.0	19.9
PC	±4.52	±1.56	±9.29	±14.65	±0.016	±6.24	±9.88	±9.2	±5.11
%	20	15	99	99	95	50	60	95	10

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	6.2	14.3	0.05	0.73	0.024	0.10	-0.17	157.3	77.1
PC	±3.1	±11.77	±0.14	±0.169	±0.026	±0.267	±0.237		
%	99	95	99	10	99	99	99	15	60

♀ LOT #50

BXFM LUCY L010

Black

Polled

ASA#: 4186780 Tattoo: L010
DOB: 2023-1-25 1/4 SM 3/4 AN

Birth Actual
77
Adj. Weaning
571
Adj. Yearling
929

KAPPES CROSSOVER W42 H A IMAGE MAKER 0415
GIBBS 2905Z MR CLEAN HHCC LUCY 0415 1034 1214
GIBBS 0628X DIXIE 8135U HHCC LUCY 004-302-1034

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	11.6	0.7	76.5	118.1	0.26	5.0	23.9	62.1	12.7
PC	±6.16	±2.04	±11.74	±19.02	±0.021	±6.64	±10	±9.44	±6.18
%	65	60	50	50	55	80	45	45	75

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	8.4	38.2	0.10	0.49	0.024	0.24	-0.13	126.9	78.4
PC	±4.1	±15.44	±0.17	±0.213	±0.034	±0.348	±0.24		
%	90	30	99	25	99	99	99	60	55

SIRE GROUP // TJ STONE COLD 336G

Birth Actual	Adj. Weaning	Adj. Yearling
71	577	816

LOT #51 ♀

BXFM MABELLE K69

Black

Polled

ASA#: 4241566 Tattoo: K69
DOB: 2022-11-14 5/8 SM 5/16 AN 1/16 CS

TJ FROSTY 318E
TJ STONE COLD 336G
TJ 11D

GIBBS 3393A STATEMENT
BXFM C62
BXFM A22

SIM ANGUS HEIFERS

♀ LOT #52

BXFM MABELLE K137
Black (Homozygous Black)
Polled

ASA#: 4186763 Tattoo: K137
DOB: 2022-12-18 5/8 SM 3/8 AN

Birth Actual
71
Adj. Weaning
538
Adj. Yearling
822

TJ FROSTY 318E GW-WBF SUBSTANCE 820Y
TJ STONE COLD 336G **BXFM E26**
TJ 11D BXFM C73

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	14.4	-2.4	79.6	130.2	0.32	7.9	23.2	62.9	11.2
PC	±4.37	±1.53	±8.8	±13.88	±0.015	±6.24	±10.12	±9.07	±4.97
%	30	15	40	30	20	30	50	45	85

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	19.0	44.8	-0.23	0.56	-0.052	0.76	-0.41	146.6	90.1
PC	±2.95	±11.97	±0.14	±0.169	±0.027	±0.284	±0.242		
%	2	15	55	20	35	35	15	25	15

♀ LOT #53

BXFM MABELLE K117
Black (Homozygous Black)
Polled

ASA#: 4241567 Tattoo: K117
DOB: 2022-12-8 5/8 SM 3/8 AN

Birth Actual
63
Adj. Weaning
530
Adj. Yearling
742

TJ FROSTY 318E HOOVER DAM
TJ STONE COLD 336G **BXFM C73**
TJ 11D GIBBS 0632X MABELLE N318

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	16.9	-3.9	65.4	109.5	0.28	8.9	25.3	58.0	18.8
PC	±4.29	±1.53	±8.8	±13.88	±0.015	±6.16	±9.88	±8.83	±4.97
%	10	4	90	70	40	20	30	70	15

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	18.0	21.5	-0.11	0.48	-0.016	0.37	-0.32	157.4	81.5
PC	±2.95	±12.35	±0.14	±0.169	±0.027	±0.275	±0.242		
%	3	85	85	30	85	95	70	15	40

♀ LOT #58

BXFM RITA K140
Black
Polled (Homozygous Polled)

ASA#: 4186766 Tattoo: K140
DOB: 2022-12-20 5/8 SM 3/8 AN

Birth Actual
64
Adj. Weaning
535
Adj. Yearling
918

TJ FROSTY 318E GIBBS 1224Y SM G-FORCE
TJ STONE COLD 336G **BXFM D36**
TJ 11D CALLAWAYS RITA 1636

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	14.7	-1.1	74.5	122.2	0.30	8.6	23.5	60.7	15.4
PC	±4.52	±1.56	±8.8	±14.14	±0.015	±6.4	±10.12	±8.95	±5.11
%	25	30	60	40	30	20	45	55	45

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	16.9	28.7	-0.09	0.51	-0.009	0.47	-0.35	147.5	83.6
PC	±3	±12.35	±0.14	±0.172	±0.028	±0.284	±0.242		
%	10	60	90	25	95	85	50	25	35

♀ LOT #59

BXFM MISS CLEAN K142
Black
Polled (Homozygous Polled)

ASA#: 4186768 Tattoo: K142
DOB: 2022-12-24 5/8 SM 3/8 AN

Birth Actual
72
Adj. Weaning
551
Adj. Yearling
884

TJ FROSTY 318E GIBBS 6155D SUPER DUTY
TJ STONE COLD 336G **BXFM MISS CLEAN F72**
TJ 11D BXFM D76

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	13.3	-0.5	77.9	126.6	0.30	7.8	27.1	66.0	16.9
PC	±4.52	±1.53	±8.8	±13.88	±0.015	±6.32	±10	±8.95	±5.18
%	40	40	45	35	30	35	20	25	30

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	14.4	41.1	-0.10	0.12	-0.009	0.65	-0.33	127.5	75.4
PC	±3	±12.16	±0.14	±0.172	±0.027	±0.288	±0.242		
%	25	25	85	90	95	55	65	60	65

♀ LOT #54

BXFM WINYAH K108
Black
Polled

ASA#: 4186735 Tattoo: K108
DOB: 2022-11-30 5/8 SM 11/32 AN 1/32 CS

Birth Actual
64
Adj. Weaning
581
Adj. Yearling
847

TJ FROSTY 318E BXFM D21
TJ STONE COLD 336G **BXFM F91**
TJ 11D BXFM C84

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	16.0	-2.3	76.3	123.7	0.30	9.3	26.0	64.1	17.1
PC	±6.16	±1.98	±11.57	±18.76	±0.02	±6.79	±10.12	±9.44	±6.25
%	15	15	50	40	30	15	25	35	30

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	15.8	30.1	-0.15	0.29	-0.028	0.51	-0.34	144.1	81.5
PC	±4.05	±15.44	±0.17	±0.218	±0.034	±0.353	±0.245		
%	15	55	75	60	75	80	60	30	40

♀ LOT #55

BXFM FOXY LADY K53
Black
Polled

ASA#: 4186085 Tattoo: K53
DOB: 2022-11-9 3/4 SM 1/4 AN

Birth Actual
70
Adj. Weaning
621
Adj. Yearling
945

TJ FROSTY 318E TJ 57J THE GAMBLER
TJ STONE COLD 336G **BXFM Z5**
TJ 11D CR FOXY LADY M25

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	14.0	-1.3	82.5	132.3	0.31	8.5	29.3	70.5	18.3
PC	±4.37	±1.53	±8.64	±13.88	±0.015	±6.16	±9.76	±8.71	±4.9
%	30	25	30	25	25	10	10	15	

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	18.9	31.7	-0.24	0.28	-0.052	0.63	-0.33	143.9	84.2
PC	±2.95	±11.77	±0.14	±0.166	±0.027	±0.262	±0.24		
%	2	50	50	60	35	60	65	30	30



Birth Actual	Adj. Weaning	Adj. Yearling
83	621	885

LOT #60 ♀

BXFM LEGACY K87
Black
Polled

ASA#: 4186714 Tattoo: K87
DOB: 2022-11-20 5/8 SM 3/8 AN

TJ FROSTY 318E GW-WBF SUBSTANCE 820Y
TJ STONE COLD 336G **BXFM E30**
TJ 11D BXFM C41

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	12.1	1.6	88.9	139.4	0.32	6.7	24.5	68.9	12.9	17.4	46.5	-0.35	0.28	-0.096	0.83	-0.40	128.4	84.2
PC	±4.45	±1.53	±8.8	±13.88	±0.015	±6.24	±9.88	±8.83	±5.04	±2.95	±12.35	±0.14	±0.169	±0.027	±0.267	±0.242		
%	55	80	15	15	20	50	40	15	75	4	15	20	60	3	25	20	55	30

♀ LOT #56

BXFM MABELLE K67
Black
Polled

ASA#: 4186697 Tattoo: K67
DOB: 2022-11-12 5/8 SM 9/32 AN 3/32 CS

Birth Actual
69
Adj. Weaning
557
Adj. Yearling
772

TJ FROSTY 318E BXFM Y58
TJ STONE COLD 336G **BXFM A23**
TJ 11D GIBBS 9061W MABELLE N341

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	14.2	0.0	76.8	125.6	0.30	8.0	28.1	66.5	18.3
PC	±4.76	±1.68	±9.45	±14.65	±0.016	±6.4	±10	±9.07	±5.04
%	30	50	50	35	30	15	25	15	

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	13.9	29.0	-0.33	0.29	-0.062	0.82	-0.16	141.1	79.8
PC	±3.05	±12.35	±0.14	±0.172	±0.027	±0.275	±0.247		
%	30	60	25	60	25	25	99	35	50

♀ LOT #57

BXFM MABELLE K68
Black
Polled

ASA#: 4186698 Tattoo: K68
DOB: 2022-11-12 5/8 SM 9/32 AN 3/32 CS

Birth Actual
69
Adj. Weaning
551
Adj. Yearling
861

TJ FROSTY 318E BXFM Y58
TJ STONE COLD 336G **BXFM A23**
TJ 11D GIBBS 9061W MABELLE N341

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	16.7	-1.6	74.4	121.8	0.30	9.4	28.1	65.3	21.8
PC	±4.76	±1.65	±9.29	±14.65	±0.016	±6.4	±10	±9.07	±5.11
%	10	25	60	45	30	15	15	30	2

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	12.5	22.2	-0.28	0.25	-0.048	0.66	-0.16	150.5	79.3
PC	±3.05	±12.16	±0.14	±0.172	±0.028	±0.28	±0.247		
%	50	80	40	65	50	55	99	20	50



Birth Actual	Adj. Weaning	Adj. Yearling
74	568	849

LOT #61 ♀

BXFM FOXY LADY K139
Black
Polled

ASA#: 4186765 Tattoo: K139
DOB: 2022-12-19 3/4 SM 1/4 AN

TJ FROSTY 318E GIBBS 2654Z BULLET PROOF
TJ STONE COLD 336G **BXFM D38**
TJ 11D BXFM Z4

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	14.8	-1.1	75.1	122.5	0.30	8.3	28.3	65.8	17.1	17.8	27.2	-0.30	0.09	-0.061	0.70	-0.33	129.3	75.0
PC	±4.29	±1.5	±8.64	±13.62	±0.015	±6.16	±9.64	±8.71	±4.9	±2.9	±12.35	±0.14	±0.164	±0.027	±0.275	±0.242		
%	25	30	55	40	30	25	10	30	30	3	65	30	95	25	45	65	55	65

♀ LOT #62

BXFM BLACKCAP K135

Black
Polled

ASA#: 4186761 Tattoo: K135
DOB: 2022-12-17 5/8 SM 3/8 AN

Birth Actual
64
Adj. Weaning
537
Adj. Yearling
801

TJ FROSTY 318E GIBBS 3393A STATEMENT
TJ STONE COLD 336G **BXFM E67**

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	17.0	-2.7	81.6	132.6	0.32	10.6	23.6	64.4	14.2
PC	±4.45	±1.5	±8.64	±13.62	±0.015	±6.16	±9.76	±8.71	±4.9
%	10	10	35	25	20	5	45	35	60

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	17.6	28.0	-0.26	0.09	-0.045	0.70	-0.33	131.9	80.6
PC	±2.95	±11.58	±0.14	±0.159	±0.026	±0.267	±0.242		
%	4	65	45	95	50	45	65	50	45

♀ LOT #63

BXFM MISS BET L012

Black
Polled

ASA#: 4186782 Tattoo: L012
DOB: 2023-1-27 1/2 SM 7/16 AN 1/16 CS

Birth Actual
64
Adj. Weaning
480
Adj. Yearling
759

TJ FROSTY 318E ACW IRONHIDE 395Y
TJ STONE COLD 336G **BXFM F47**

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	6.5	-2.2	74.0	120.4	0.29	8.6	25.9	62.9	15.1
PC	±5.62	±1.86	±11.41	±18.25	±0.02	±6.4	±9.76	±9.44	±5.96
%	15	15	60	45	35	20	25	45	50

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	16.7	37.8	-0.12	0.46	-0.023	0.55	-0.27	148.6	84.0
PC	±3.7	±14.48	±0.16	±0.205	±0.033	±0.327	±0.242		
%	10	30	85	30	75	75	95	25	35

♀ LOT #66

BXFM ERICA K125

Black
Polled

ASA#: 4186751 Tattoo: K125
DOB: 2022-12-13 1/2 SM 3/8 AN 1/8 CS

Birth Actual
64
Adj. Weaning
512
Adj. Yearling
805

HOOK'S BEACON 56B GIBBS 0612X HY BET 4P05
BXFM GAUCHO H4 **BXFM A43**

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	15.0	-2.8	57.6	82.3	0.15	9.7	21.5	50.3	19.2
PC	±4.68	±1.65	±9.62	±15.16	±0.017	±6.48	±10.23	±9.2	±5.18
%	25	10	99	99	99	10	65	95	10

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	9.2	8.4	-0.15	0.65	-0.009	0.39	-0.27	157.3	78.2
PC	±4.25	±12.55	±0.14	±0.177	±0.029	±0.284	±0.245		
%	90	99	75	10	95	95	95	15	55

♀ LOT #64

BXFM MABELLE L05

Black

Polled (*Homozygous Polled*)

ASA#: 4186775 Tattoo: L05
DOB: 2023-1-22 5/8 SM 3/8 AN

Birth Actual
67
Adj. Weaning
465
Adj. Yearling
655

TJ FROSTY 318E GIBBS 1224Y SM G-FORCE
TJ STONE COLD 336G **BXFM B51**

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	14.1	-1.0	85.6	141.6	0.35	8.2	28.8	71.5	12.8
PC	±5.77	±1.95	±12.23	±19.27	±0.021	±6.64	±10.23	±9.8	±6.03
%	30	30	20	15	10	25	10	10	75

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	16.4	31.9	-0.10	0.53	-0.017	0.49	-0.27	147.6	91.4
PC	±3.85	±15.44	±0.17	±0.208	±0.033	±0.344	±0.242		
%	10	50	85	20	85	85	95	25	15

♀ LOT #65

BXFM ICE K120

Black

Polled

ASA#: 4186746 Tattoo: K120
DOB: 2022-12-10 5/8 SM 3/8 AN

Birth Actual
78
Adj. Weaning
514
Adj. Yearling
768

TJ FROSTY 318E GIBBS 0612X HY BET 4P05
TJ STONE COLD 336G **BXFM A4**

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	9.8	1.2	78.7	128.3	0.31	5.2	25.7	65.0	15.6
PC	±4.45	±1.53	±8.8	±14.14	±0.015	±6.24	±9.88	±8.95	±5.04
%	85	70	45	30	25	75	25	30	45

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	16.6	38.9	-0.22	0.26	-0.052	0.65	-0.35	126.4	77.4
PC	±3	±12.35	±0.14	±0.172	±0.027	±0.28	±0.245		
%	10	30	55	65	35	55	50	60	60

♀ LOT #68

BXFM MISS EVENT L07

Black

Polled

ASA#: 4186777 Tattoo: L07
DOB: 2023-1-22 5/8 SM 3/8 AN

Birth Actual
64
Adj. Weaning
529
Adj. Yearling
657

HOOK'S BEACON 56B TJ MAIN EVENT 503B
BXFM GAUCHO H4 **BXFM F2**

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	14.5	-2.5	74.5	117.9	0.27	8.4	24.8	62.0	16.1
PC	±5.93	±1.98	±12.23	±19.27	±0.021	±6.56	±10.23	±9.92	±6.11
%	25	15	60	50	50	25	35	50	40

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	10.4	32.5	-0.20	0.48	-0.014	0.82	-0.32	149.6	85.0
PC	±4.2	±15.25	±0.17	±0.218	±0.034	±0.344	±0.242		
%	80	50	65	30	85	25	70	25	30

♀ LOT #67

BXFM SALLY L018

Black
Polled

ASA#: 4186786 Tattoo: L018
DOB: 2023-2-25 PB SM

Birth Actual
79
Adj. Weaning
546
Adj. Yearling
812

HOOK'S BEACON 56B KOCH BIG TIMBER 685D
BXFM GAUCHO H4 **BXFM SALLY F25**

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	10.3	0.7	90.1	139.9	0.31	6.4	27.4	72.4	14.8
PC	±5.93	±2.1	±12.23	±19.27	±0.021	±6.48	±10	±9.8	±6.03
%	65	40	15	15	15	40	20	10	65

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	10.0	31.8	-0.29	0.54	-0.037	0.91	-0.33	157.2	96.8
PC	±4.2	±15.05	±0.17	±0.218	±0.034	±0.34	±0.242		
%	75	40	95	5	99	45	65	15	4

♀ LOT #69

BXFM LADY L04

Black

Polled

ASA#: 4186774 Tattoo: L04
DOB: 2023-4-4 PB SM

Birth Actual
73
Adj. Weaning
544
Adj. Yearling
838

HOOK'S BEACON 56B TJ 57J THE GAMBLER
BXFM GAUCHO H4 **BXFM Z6**

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	10.0	0.7	75.4	116.2	0.25	6.9	24.2	61.9	17.7
PC	±4.6	±1.59	±9.29	±14.91	±0.016	±6.24	±9.88	±9.07	±4.9
%	70	40	65	55	50	30	45	55	30

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	11.3	24.8	-0.44	0.29	-0.068	1.04	-0.33	143.6	81.9
PC	±4.2	±12.16	±0.14	±0.169	±0.028	±0.271	±0.24		
%	60	65	40	25	85	20	65	30	40

♀ LOT #70

BXFM WINYAH L03

Black

Polled

ASA#: 4186773 Tattoo: L03
DOB: 2023-4-4 5/8 SM 5/16 AN 1/16 CS

Birth Actual
69
Adj. Weaning
523
Adj. Yearling
786

HOOK'S BEACON 56B GIBBS 9212W HY WINYAH
BXFM GAUCHO H4 **BXFM A44**

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	13.6	-1.2	69.4	108.9	0.25	8.8	23.6	58.3	16.6
PC	±4.6	±1.62	±9.94	±15.68	±0.017	±6.48	±10.23	±9.44	±5.11
%	35	30	80	70	60	20	45	70	35

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	10.7	11.0	-0.17	0.43	-0.025	0.36	-0.29	141.8	78.6
PC	±4.25	±12.93	±0.15	±0.177	±0.028	±0.292	±0.245		
%	75	99	70	35	75	95	85	35	55



SIRE GROUP // BF PAID UP E20

♀ LOT #71

BXFM MISS FORTRESS K102

Black
Polled

ASA#: 4186729 Tattoo: K102
DOB: 2022-11-26 1/8 SM 13/16 AN 1/16 CS

Birth Actual
65
Adj. Weaning
595
Adj. Yearling
854

BASIN PAYWEIGHT 1682 K C F BENNETT FORTRESS
BF PAID UP E20 BXFM E34
CALLAWAYS PRIDE 1312 BXFM C99

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	17.5	-3.9	74.0	119.1	0.28	10.6	21.6	58.6	17.1
PC	±4.52	±1.56	±8.97	±14.14	±0.015	±6.16	±9.88	±8.83	±5.18
%	10	4	60	50	40	5	65	65	30

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	12.8	33.3	0.11	0.71	0.037	0.25		163.6	88.7
PC	±3.2	±11.58	±0.14	±0.166	±0.027	±0.267	±		
%	45	45	99	10	99	99		10	20

♀ LOT #73

BXFM ERICA K134

Black
Polled

ASA#: 4186760 Tattoo: K134
DOB: 2022-12-17 1/8 SM 3/4 AN 1/8 CS

Birth Actual
75
Adj. Weaning
561
Adj. Yearling
823

BASIN PAYWEIGHT 1682 GIBBS 0612X HY BET 4P05
BF PAID UP E20 BXFM B015
CALLAWAYS PRIDE 1312 W75

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	14.4	-0.9	75.8	116.1	0.25	8.6	18.6	56.5	16.0
PC	±4.37	±1.59	±9.13	±14.39	±0.016	±6.32	±10	±8.95	±5.18
%	30	30	55	55	60	20	90	75	40

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	15.5	40.5	0.14	0.49	0.039	0.28		139.1	79.3
PC	±3.3	±11.39	±0.14	±0.172	±0.028	±0.275	±		
%	15	25	99	25	99	99		40	50



♀ LOT #72

BXFM BLACKCAP K71

Black
Polled

ASA#: 4186700 Tattoo: K71
DOB: 2022-11-14 3/8 SM 5/8 AN

Birth Actual
60
Adj. Weaning
526
Adj. Yearling
818

BASIN PAYWEIGHT 1682 GIBBS 3393A STATEMENT
BF PAID UP E20 BXFM E75
CALLAWAYS PRIDE 1312 BXFM A7

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	16.3	-3.7	70.9	108.1	0.23	9.5	22.0	57.4	14.6
PC	±4.45	±1.56	±9.13	±14.39	±0.016	±6.16	±9.88	±8.83	±5.11
%	15	5	75	70	75	15	60	70	55

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	9.1	19.1	-0.08	0.40	-0.006	0.32		138.5	79.3
PC	±3.25	±12.16	±0.14	±0.169	±0.028	±0.28	±		
%	90	90	90	40	95	95		40	50

♀ LOT #74



BXFM BLACKCAP K76

Black
Polled

ASA#: 4186705 Tattoo: K76
DOB: 2022-11-18 1/4 SM 5/8 AN 1/8 CS

Birth Actual
72
Adj. Weaning
537
Adj. Yearling
791

BASIN PAYWEIGHT 1682 GIBBS 3393A STATEMENT
BF PAID UP E20 BXFM E89
CALLAWAYS PRIDE 1312 BXFM A3

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	11.0	-1.1	74.9	111.8	0.23	6.6	20.2	57.6	13.9
PC	±4.52	±1.56	±9.13	±14.39	±0.016	±6.32	±10.12	±9.07	±5.18
%	70	30	55	65	75	55	80	70	65

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	10.1	25.8	-0.07	0.48	-0.016	0.33		131.2	79.5
PC	±3.3	±11.77	±0.14	±0.169	±0.027	±0.267	±		
%	80	70	90	30	85	95		50	50



Birth Actual	Adj. Weaning	Adj. Yearling
74	568	891

LOT #75 ♀

BXFM WINYAH K131

Black
Polled

ASA#: 4186757 Tattoo: K131
DOB: 2022-12-17 3/8 SM 5/8 AN

BASIN PAYWEIGHT 1682 GIBBS 9212W HY WINYAH
BF PAID UP E20 BXFM C84
CALLAWAYS PRIDE 1312 BXFM Y30

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	14.3	-1.4	76.4	125.3	0.31	8.2	19.4	57.6	21.4	11.8	35.3	0.21	0.54	0.030	-0.08		155.0	81.9
PC	±4.45	±1.56	±9.13	±14.65	±0.016	±6.24	±10	±8.95	±5.11	±3.25	±11.77	±0.14	±0.169	±0.027	±0.271	±		
%	30	25	50	35	25	25	85	70	3	60	40	99	20	99	99		15	40

♀ LOT #76

BXFM MISS CLEAN L014

Black
Polled (Homozygous Polled)

ASA#: 4186784 Tattoo: L014
DOB: 2023-4-4 3/8 SM 5/8 AN

Birth Actual
70
Adj. Weaning
558
Adj. Yearling
848

BASIN PAYWEIGHT 1682 KOCH BIG TIMBER 685D
BF PAID UP E20 BXFM MISS CLEAN F14
CALLAWAYS PRIDE 1312 BXFM D45

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	16.3	-3.0	75.7	119.5	0.27	9.2	19.1	56.9	15.1
PC	±5.77	±2.1	±12.06	±19.27	±0.021	±6.48	±10	±9.68	±5.89
%	15	10	55	50	50	15	85	75	50

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	12.3	41.1	0.04	0.56	0.001	0.31		148.7	84.6
PC	±3.95	±14.67	±0.16	±0.203	±0.032	±0.331	±		
%	50	25	99	20	95	99		25	30

SIRE GROUP // KBHR BOLD RULER H1S2

♀ LOT #77

BXFM PRIDE K9

Black
Polled (Homozygous Polled)

ASA#: 4241565 Tattoo: K9
DOB: 2022-10-29 5/8 SM 3/8 AN

Birth Actual
65
Adj. Weaning
522
Adj. Yearling
751

WS PROCLAMATION E202 GIBBS 6155D SUPER DUTY
KBHR BOLD RULER H1S2 BXFM H78
BAR CK MS X38 106Z BXFM Y93

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	16.6	-1.9	72.6	115.0	0.26	10.8	24.1	60.4	16.8
PC	±4.45	±1.53	±8.8	±13.88	±0.015	±6.24	±10.12	±9.07	±5.11
%	10	20	65	60	55	4	40	55	30

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	16.9	36.1	-0.05	0.56	-0.008	0.44	-0.28	155.2	84.5
PC	±3.05	±11.77	±0.14	±0.174	±0.029	±0.271	±0.245		
%	10	35	95	20	95	90	90	15	30

SIRE GROUP // TJ BRUTUS 428H

♀ LOT #78

BXFM MISS ROOKIE K126

Black
Polled

ASA#: 4186752 Tattoo: K126
DOB: 2023-4-4 3/4 SM 5/32 AN 3/32 CS

Birth Actual
61
Adj. Weaning
535
Adj. Yearling
696

CAMP CAMPBELL E737 GIBBS 2654Z BULLET PROOF
TJ BRUTUS 428H BXFM D39
TJ 5F BXFM Y28

CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay	
EPD	16.8	-1.7	72.6	117.5	0.28	8.7	20.1	56.3	16.8
PC	±5.77	±1.89	±10.92	±17.73	±0.019	±6.64	±10.12	±9.32	±5.96
%	10	20	65	50	40	20	80	80	30

Doc	CW	YG	Marb	BF	REA	Shr	API	TI	
EPD	13.4	26.0	-0.34	0.22	-0.060	0.82	-0.33	138.8	77.0
PC	±3.9	±14.86	±0.16	±0.211	±0.033	±0.335	±0.242		
%	35	70	20	75	35	25	65	40	60



SIRE GROUP //
BF HOOVER COUNSELOR H23

H23 is another example of a bull raised here that shows true Angus phenotype, along with good solid numbers. His daughter should do well — moderate, efficient cows, with great udders. H23's 1/2 mate sisters have proven to be at the top end of our angus herd in production. H23 has very balanced EPDs.

♀ LOT #79
BXFM ICE K73
 Black
 Polled
 ASA#: 4186702 Tattoo: K73
 DOB: 2022-11-18 3/8 SM 5/8 AN

Birth Actual	
Birth	64
Adj. Weaning	569
Adj. Yearling	855

HOOVER COUNSELOR N29 TJ FRANCHISE 451D
BF HOOVER COUNSELOR H23 **BXFM H31**
 HH LUCY G18 1243 1709 BXFM A4

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	12.2	-1.7	75.3	128.0	0.33	3.9	20.7	58.3	11.4
PC	±4.76	±1.74	±9.62	±15.16	±0.017	±6.4	±10.23	±9.56	±5.25
%	55	20	55	30	15	90	75	70	85

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	14.1	35.5	-0.14	0.42	-0.020	0.64		128.5	80.4
PC	±4.3	±12.35	±0.14	±0.174	±0.028	±0.271	±		
%	30	40	80	35	85	60		55	45

SIRE GROUP //
SCHOOLEY STANDOUT 27G

♀ LOT #80
BXFM MISS STATEMENT K6
 Black
 Polled
 ASA#: 4186059 Tattoo: K6
 DOB: 2022-10-28 3/4 SM 1/4 AN

Birth Actual	
Birth	57
Adj. Weaning	511
Adj. Yearling	724

OMF EPIC E27 TJ FRANCHISE 451D
SCHOOLEY STANDOUT 27G **BXFM H28**
 CLRS BEAUTY QUEEN 420 B BFXM E75

	CE	Brth	Wean	Year	ADG	MCE	Milk	MWW	Stay
EPD	17.7	-4.2	59.3	80.6	0.13	8.9	20.8	50.4	17.4
PC	±4.21	±1.5	±8.48	±13.36	±0.015	±6.08	±9.76	±8.71	±4.9
%	10	4	99	99	99	20	75	95	25

	Doc	CW	YG	Marb	BF	REA	Shr	API	TI
EPD	15.2	4.3	-0.08	0.34	0.000	0.20	-0.44	142.1	72.8
PC	±2.9	±11.97	±0.14	±0.161	±0.026	±0.275	±0.242		
%	15	99	90	50	95	99	10	35	75



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♀ LOT #81: J200

Heifer calf by KBHR Honor H60
 Born 10.9.2023
 56 lbs

♀ LOT #82: J201

Heifer calf by BXFM Gaucho H4
 Born 11.3.2023
 54 lbs

♀ LOT #83: J202

Bull calf by BXFM Gaucho H4
 Born 10.22.2023
 59 lbs



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