

TJB GELBVIEH ANNUAL BULL SALE XIII SATURDAY NOVEMBER 2, 2024 | 1PM EST Chickamauga, GA



TJB GELBVIEH ANNUAL BULL SALE XIII NOVEMBER 2, 2024



CATTLEMEN & CATTLEWOMEN

Once again we want to welcome you to the TJB Maternal Magic XIII Bull Sale. We are extremely grateful that you have taken time to evaluate our program and consider us as your genetics provider. You are buying into a breeding philosophy and a program backed by 36 years of selection pressure. You are not just buying a bull, you are purchasing the genetics that have not tolerated inconsistencies and failures of any kind. Your purchase will be guaranteed in every way possible. It is our goal to make you a satisfied customer as well as a repeat customer.

I have become an avid podcast listener as I spend many hours on the road. I must say it continually fuels my passion and dedication to cattle breeding. It is a constant process to improve not only the genetics we offer, but also the services we provide. I hope you will see some progress through maybe a slightly different sire selection process. Expect to see more TJB pedigrees top and bottom as we go forward. Thank you "Angus Underground" for challenging the status quo mentality!!

I would invite you to visit with Cody or me if we can assist with your purchases. Please let us visit with you about your needs so we can try to match you with your best options. It is in your best interest to let us assist you in bull selection. We want you to buy a bull that will accomplish the goals for your operation.

We had the great fortune this year of adding our second granddaughter as Clara Flynn Wilson joined her big sister, Bella, into the family. We are really starting to see why people have always bragged about the joys of being a grand-parent! We are excited for the future in so many ways.

We would love to see you at the sale but if you are unable to attend, please contact us if we can help with your purchase. Once again, we truly appreciate your support.

Sincerely,

Todal J. Bickett DVM

Todd J Bickett DVM (423) 667-3799 todd@bickettgenetics.com











LID



SALE LOCATION 455 Brotherton Lane | Chickamauga, GA 30707

SALE DAY CONTACTS Todd J. Bickett, DVM, (423) 667-3799 Cody Maddox, (423) 802-8347

Rusty Hays, (423) 802-8347 Rusty Hays, (423) 802-5972 Jason Taylor, (270) 352-7093 Weston Boone, (270) 308-5797

AUCTIONEER & RINGMEN

Dale Stith Auctioneer (918) 760-1550 Paul Wall Ringman (678) 898-0028 Mike Ryan Ringman (864) 247-6234 Andy Grimes Ringman (256) 506-6561

SALE CONSULTANTS

KK Cattle Services Bruce Kiesewetter, (319) 750-4555 Kale Kiesewetter, (563) 6074979

ACKNOWLEDGMENTS

Tommy & Kim Coley, Photography Julie Merendino, National Anthem Kelsie Wilson, Social Media & Marketing Alford Livestock Service, Sale book Laura Sutherly, Agtivation, Website

TRAVEL

North Georgia is beautiful - especially in the fall. There are many Air BnB & VRBO options available nearby!

The closest hotels to our place are Key West and Kings Inn, Lafayette, GA . Other nearby hotels are in Ringgold, GA; Fort Oglethorpe, GA & Chattanooga, TN.

GE-EPDs

All bulls sell with genomic enhanced EPDs. GE-EPDs combines the accuracy of a DNA test and the information of individual, pedigree, and progeny performance into one, easy-to-use number.

SUPPLEMENTAL INFORMATION

Catalog updates will be available on the supplement sheet. Supplement sheets & announcements from the block take precedence over the catalog.

HERD HEALTH

All bulls will be accompanied by a valid health certificate for immediate shipment anywhere within the continental U.S. Bulls over one year of age will be accompanied with a satisfactory BSE. Bulls under one year of age without a satisfactory BSE will sell as guaranteed breeders.

LIABILITY

All persons attending sale do so at their own risk. TJB Gelbvieh does not accept responsibility

TRUCKING

Visit with Todd, Alisa, or Cody if you need to make trucking arrangements.

TERMS & CONDITIONS

All bulls will sell under the standard terms & conditions recommended by the American Gelbvieh Association (AGA). A copy of these can be obtained from the AGA. TJB Gelbvieh retains 1/3 semen interest on all bulls selling, unless noted differently.

BID ONLINE

W2 Auction Solutions, Becky Drlik, (317) 809-1282



To View Videos of the sale offering visit www.tjbgelbvieh.com

OUR STORY

TJB Gelbvieh is a family-owned and operated farm with a focus on superior genetics and an emphasis on customer satisfaction. The operation began in 1988 in Chickamauga, GA. Dr. Bickett had the opportunity in his large animal veterinary practice to experience Gelbvieh cattle. The initial attraction to this great breed was their performance and disposition, as well as their superior milking ability. Dr. Bickett then began his search for elite Gelbvieh genetics to utilize in his ET program. Our continued search for dominant donor females led us to Beartooth Ranch in 1992. The real breakthrough in the direction of the TJB program came through the purchase of FLK Hochger 108N. She proved to be the first real impact female in the program. The future purchases of Vickie Vail, Vickie V, Lady Granite 432S, Lady Granite 2001E, and Lady Granite 2079L formed the base of females still working today. The program today is still based on the same philosophy to identify and utilize proven cow families.

We strive diligently to produce elite bulls and females that will increase profitability for the commercial cattle industry and seedstock producers. Stacking dominant females in the pedigrees for multiple generations provides us with the consistency we think necessary to be genetic providers not genetic multipliers. TJB Gelbvieh has focused on cow families in a structured breeding program for more than thirty years. Our herd emphasis has been fertility and longevity generated from a moderate framed, deep-bodied female that stems from a superior individual.

TJB Gelbvieh is proud to be involved in the beef industry and the Gelbvieh breed in particular. Gelbvieh cattle will play a role in the future of the beef industry and TJB genetics will be a factor in that development.

FRIDAY, NOVEMBER 1

3:00 Cattle available for viewing6:00 Roast & Famous Hot Potato Dinner

SATURDAY, NOVEMBER 2

8:00	Cattle available for viewing with donuts & coffee!
12:00	Lunch
1:00	Sale begins!
6:00	Dinner & Post Sale Party
* All times list	ed in Eastern time

* All times listed in Eastern time.



Online Bidding Complete the quick, three-step instructions to register for online bidding. Lots will be listed in the sale site, but I still encourage you to have your catalog handy sale day!

Registration & bidding questions: Becky Drlik, (317) 809-1282

1. Registering Online.

Do you have fast, reliable Internet connection? This is for you.

- Go to: tjbgelbvieh.com
- Click "Bid Online"
- Click on the blue silhouette in the upper right corner.
- Choose "Register"
- Fill out contact information: email and password
- Validate your phone number by visiting "My Account"
- Validate or Edit
- You will get a 4 digit pin texted to your phone number. If no texting, select call
- Login: Your email address and password you selected will be your log in information to begin bidding.

2. Bidding Online, Once Registered.

- Prior to first bid you will need to agree to the "Terms and Conditions" of the auction.
- Once agreed, you may place your first bid by clicking the "Bid" button.
- The opening and next bid will say "Asking."
- Confirm that the item and bid amount is correct, then click "Place Bid."

3. Setting Up Outbid Notifications.

We recommending setting these up! It's a fast and easy step.

- You can choose to receive outbid notifications via text message to guarantee you know if you have been outbid during the sale.
- Under "My Account" in the drop down, select "Notifications."
- There, you will make your choice to receive notifications.

Alternate Option: Phone Bidding

Do you tend to have Internet connectivity issues? This is for you.

• To bid over the phone on sale day, touch base with one of the contacts listed below at least three hours prior to the sale, ideally days before. Todd J. Bickett DVM, (423) 667-3799 Cody Maddox, (423) 802-8347 Rusty Hays, (423) 802-5972

TJB Gelbvieh Bulls are all backed by dominant females selected for generations of maternal excellence. Many bulls offered in this sale are descendants of 3-6 generations of donor females in our program. Thus, the continued emphasis in our marketing as "Maternal Magic." All bulls that were eligible have been tested for coat color unless they were homozygous black by birth. All bulls will be listed as HB (homo black), Black-RC (have a red gene), or Red. Bulls listed as HP (homozygous polled) have either been tested or, most likely, assigned HP status by birth right. Although we are comfortable with this approach, it is not 100% guaranteed. All bulls have been DNA tested and have GE-EPDs.

Definitions of terminology for polled and color status:

- Black (Homo D) DNA tested for homozygous black
- Black (Not Homo D) DNA tested and is a red gene carrier
- Black (RC) Not DNA tested with a known red parent
 - Black (Homo P) Homozygous black by parentage and parent verified
 - Polled (Homo P) Homozygous polled by parentage and parent verified
- HP Most of our bulls ascend from homozygous polled parentage
 - These bulls were not tested homo polled, but we are confiident they should be.
- **DP** Double polled parentage. Possible these are homo polled but not tested.

	Gelbvieł	and Pa	lanceri	Brood	huorana	EDDC /	Ear non-	narente	Summa	2024)	
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	CED	BW	ww	YW	MK	ТМ	CEM	HP	PG30	ST	DOC
Gelbvieh	13	0.1	69	103	23	58	6	7	1	16	12
Balancer*	13	-0.4	72	112	23	59	7	6	1	15	12
			Int	ake and	Carcas	s EPDs			In	dex Valu	les
	DMI	YG	CW	RE	MB	FT	ADG	RFI	\$Cow	FPI	EPI
Gelbvieh	0.004	-0.23	28	0.66	0.20	-0.04	-0.042	-0.004	113.4	75.99	79
Balancer®	0.016	-0.07	37	0.51	0.37	-0.01	0.000	-0.012	105.48	81.91	113.5



Lady Granite PROGENY



Lot 1 is a beautiful dark cherry red bull. When you look at the pedigree and the EPD's, you may wonder why this guy is Lot 1! Don't be biased until you visualize this exceptional individual. This bull intertwines lots of present and past in TJB Gelbvieh history. When we dispersed in 2006, the Thomas Saxon family bought embryos by 496P, a Jagermeister daughter of one of the best cows of any time, BTI 2079L (better known by Kelsie as Gracie, her first show heifer). This guy is here because I bought daughters of a female by those embryos. We now own part of the dam of Lot 1's sire, DLW Justice 960J. He has been a tremendous sire for us. If you are looking for a great bull that does everything right, give this one a look.

Lot	-		JUS 1589055				% AR 53.4	% AN 15	.6%
			RANT 6296	5D					
Sire JUS	ADA GE-EPOs	MS PZC	PROFITBU TMAS FIR T					: 2023-09 o: TJB 31	•••
Growth & Mat	ernal FPDs	LAD	Y GRANITE	E X002 ET					
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+12	-0.6	+75	+106	+23	+60	+6	+4	+2	+9
65%	45%	35%	65%	55%	45%	65%	70%	20%	>95%
Intake & Carca									· ·
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
-0.15	+0.02	+20	-0.17	+0.36	+(69.31	+82	+	109.92
10%	85%	95%	>95%	50%	>	95%	50%		55%
Performance L Act BW) lbs	Adj WW	7	'08 lbs	Α	diYW	107	1 lbs



ΓJ

Lady Granite PROGENY



Lady Granite PROGENY

Lots 2-5 are ET full brothers by 873F and Just in Time.



873F JUST N TIME 316L ET



Lady Granite 258Y ET Maternal grandam of Lots 2-5



Lady Granite 873F / Donor dam of Lots 2-5

Minus Sector Miss mates comments of productive rows in dire rows in direct dire	5	ots 2-	m of Lo	nor da	/ Doi	873F	ite		-			.5%	% AN 12	/0 AN 31.3	. 07 30.1			159/486	LLAMGV	BU	<u>2</u>
Indu Sampen Laby Grannite 3/32 Indu Sampen List 1/20 CET	12.5%	3% AN ⁻			ed Comp	Bre	83	159748	AMGV					Tatto			N 714E	COLLEGIA	E 714J MS		
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Bit of CENTRY Cov REA MB SCOW FI FI 0.01 140 +0.5 +0.49 +128.17 +86.93 +114.5 85% 35% 40% 25% 25% 10% 30% 50% Actew 78 lbs Adjtw/ 672 lbs Adjtw/ 1005 lbs 10% 30% 25% 30% 35% 20% 25% 30% 35% 20% 25% 30% 35% 20% 25% 30% 35% 20% 25% 30% 35% 20% 25% 30% 35% 20% 25% 30% 35% 20% 25% 30% 25% 30% 35% 20% 25% 30% 35% 20% 25% 30% 25% 30% 25% 30% 25% 30% 25% 30% 25% 30% 25% 30% 25% 30% 26% 26% 26% 26% 26% 26% 26% 26% 26% 26% 26% 26% 26% 26% 25% 26% 26% <						258Y-ET	ITE 2	/ GRANI1	LAD												
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Much like his flush brother's, 314L comes with the thickness and desired in today's industry. He boasts the highest growth EPD's of the flush mates. He excels in growth and maternal traits on paper and the phenotype he combines the breed for STAY and \$COW, Top 3% Milk, top 10% BW and top 15% CE. with that is something everyone can appreciate.

TJB Gelbvieh

Lady Granite PROGENY



Lot 6			INN 1589018	_			.6% AN 6.3	5% AR 3.2	2%
Sire HIL Reference		AVE	RY 13D				Tatto	: 2023-08 o: TJB 36	
Dam LAI		NITE 87	LER 429G 3F 178J IY GRANITE				HP Red		
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+20	-1.9	+75	+122	+26	+64	+11	+11	+1	+12
1%	15%	25%	10%	25%	20%	1%	15%	40%	90%
Intake & Carca		<i>au</i>	DEA			2011/	EDI		501
DMI -0.03	YG -0.15	CW +28	REA +0.49	MB +0.27	+9	COW 95.55	FPI +86.17	+	EPI •93.44
25% Performance	90%	50%	85%	30%	8	35%	10%		35%
Act BW		5 lbs	Adi WW		733 lbs	А	di YW	115	7 lbs

If you are searching for a red PB Gelbvieh bull that is as unique in his genetic traits as he is in his phenotype, look no further than lot 6. His dam is a maternal sister to lots 2-5 as well as a full sister to the \$9,750 bred heifer selection out of the 2024 Dozen Divia's online female for Grayson Springs in KY. 360L charts a 20 on CED ranking him in the top 1% and in the top 15% for BW. Not only does he bring calving ease to the table he combines them with growth numbers that will work in any operation. Top 15% yearling weight and top 30% weaning weight. Sleep all night during calving and take a big check to the bank at weaning!





Lady Granite PROGENY



ot 7			REB			3114	L ET GV 50% AN	50%	
_)BITY 254[00/0	
L. DEE	BEL YELI			720					
The RLL			⊾∎ SSA 921U	гт			DOB:	2023-09	9-02
9	ADA	ANI	33A 7Z IU	EI			Tatto	o: TJB 31	14L
	GE-EPDs	BCI	BALANCE 5	516-7			HP		
9am LAC	Y GRAN						Black	(Homo	- D)
	-	213	2P ET						•
rowth & Mat	ernal EPDs	2.0							
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+14	-0.3	+64	+97	+23	+56	+6	+11	+1	+20
35%	55%	85%	85%	55%	70%	65%	10%	40%	2%
take & Carca	ss EPDs								
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
+0.01	+0.01	+37	+0.48	+0.23	+1	37.48	+73.37		⊦84.2
55%	80%	50%	60%	80%		4%	90%		80%
erformance l			1						
Act BW	80) lbs	Adj WW	7	'01 lbs	A	dj YW	974	lbs

Lot 7 stems from a joint embryo venture on 321A with JGP Gelbvieh in MO. His dam is a beautiful uddered 11 year old cow. It is no secret we love our Rebel Yell sired calves.



Lady Granite 321A ET / Dam of Lot 7

To View Videos of the sale offering visit www.tjbgelbvieh.com

13

Blackbird PROGENY

LOTS 8, 9 & 10 ARE FLUSHMATES

Lots 8-10 come from an up and coming donor out of the Blackbird family, 841F and Frontrunner. We have had great success with our Frontrunner sired cattle. 841F sold a Baller-sired bred heifer in the 2024 Dozen Diva's sale that is headed to work in the Locust Hill program in North Carolina.





Blackbird PROGENY

rontrunner



Blackbird 429B 814F / Dam of Lots 8, 9 & 10 L. Lot 9



TP	TPG Frontrunner 2510F / Sire of Lots 8, 9 & 10									he higl			mbers			others. To weight.		for WW	
Lot 8	8 04 IF FRONTRUNIER STIZLET BULLAMGV1593269 Breed Comp: GV 75% AN 25%									Lot		41F					133L GV 75% AN		
Ŕ	TPG JACKPOT 7551B ET Free TPG FRONTRUNNER 2510F DOB: 2023-09-01 MS WARDON 2510Z ET Tattoo: TJB 3112L PROBITY 254D28 Homo-P									Sire TPO	ADA GE-EPOs	TRUNNE MS PRC	ER 2510 WARDON)BITY 254	2510Z ET			Tatto Hom	: 2023-0 o : TJB 3 ⁻ o-P < (Homc	133L
Growth & Mat	ernal EPDs	BLA	ACKBIRD 8	27T 429B	-ET					Growth & Ma	ternal EPDs	BLA	CKBIRD 8	27T 429B	-ET				
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST	CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+14	-1.5	+80	+128	+22	+62	+6	+11	+1	+17	+15	-1.8	+68	+103	+22	+55	+7	+11	+1	+18
35%	30%	20%	20%	60%	35%	65%	10%	40%	15%	25%	25%	70%	70%	60%	75%	45%	10%	40%	10%
Intake & Carca										Intake & Carca									
DMI	DMI YG CW REA MB \$COW FPI EPI							EPI	DMI	YG	CW	REA	MB	9	SCOW	FPI		EPI	
-	· · · · · · · · · · · · · · · · · · ·									-0.01	+33	+0.37	+0.35		•	+80.41		•	
- Performance l	- 40% 25% 25% 55% - 25% -							-	Performance	75%	65%	80%	55%			60%			

1068 lbs Act BW 94 lbs Adj WW 772 lbs Adj YW Pure beef is exactly what 3112L is! He is a power house that presents him- Lot 10 rounds out the 841F bulls in this sale. You can see the consistency in self with a balanced set of EPD's.

this flush. Top 25% for CED and BW.

686 lbs

Adj YW

DOB: 2023-09-05
Tattoo: TJB 3123L
Homo-P
Black (Homo-P)

Breed Comp: GV 75% AN 25%

Ram BLACKBIRD 429B 841F BLACKBIRD 827T 429B-ET

Act BW 92 lbs Adj WW

TPG JACKPOT 7551B ET Sue TPG FRONTRUNNER 2510F

ADA GE-EPON

BULLAMGV1593271

MS WARDON 2510Z ET

PROBITY 254D28

JIOWIII & IVIAU	ennar Li DS								
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+14	+1.8	+92	+150	+22	+67	+6	+11	+1	+13
35%	95%	2%	2%	60%	15%	65%	10%	40%	70%
ntake & Carca	ss EPDs								
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
	-0.11	+55	+0.8	+0.39			+92.58	}	
-	35%	10%	10%	45%			10%		
- Performance L		10%	10%	45%			10%		

841F FRONTRUNNER 3123L ET

1062 lbs /W

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1045 lbs

Blackbird PROGENY





Ŷ	ST N TIN	IE 714J MS BUE	BER CL ENE Collegiai Dy Boytz 029h e	N 714E 729	21			2023-00 p: TJB 36			STICE 90	50J MS FIRS	RANT 6296 PROFITBU ST IMPRES: 3537	ILDER 96	0G			2023-09-01 b: TJB 3110L
	ternal EPDs		CKBIRD 82	-	ET					Growth & Ma		-	CKBIRD 82	27T ET			Diate	
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST	CED	BW	WW	YW	MK	TM	CEM	HP	PG30
+10	+1	+74	+118	+25	+62	+4	+7	+3	+21	+10	+1.5	+81	+122	+24	+64	+4	+5	+2 +
90%	80%	40%	35%	35%	35%	90%	35%	5%	1%	90%	90%	15%	30%	45%	25%	90%	60%	20% 3
ike & Carc										Intake & Carca			· ·					
DMI	YG	CW	REA	MB	\$C0	W	FPI		EPI	DMI	YG	CW	REA	MB	\$	SCOW	FPI	EPI
•	-0.2	+46	+0.73	+0.33			+80.42		•	•	-0.04	+34	+0.36	+0.42		•	+85.1	
-	10%	25%	15%	60%			60%			-	65%	60%	80%	40%		-	35%	-
Act BV		6 lbs	Adi WW	6	44 lbs	Δ	diYW	115	51 lbs	Performance Act BW		blbs	Adj WW	6	603 lbs	Δ	di YW	1160 lbs

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Blackbird & Velvet PROGENY





Blackbird 827T 410B ET Dam of Lot 13





Velvet 137X 978G ET Dam of Lot 14

13	-		JUST 1589092			74L ed Comp:	ET GV 75% AN	125%		* 2
Sire JUS &	AGA GE-EPDs	J120 Bet Val	INENCE E0 TY B57 ERO 342Z 410B ET	ET				: 2023-08 o: TJB 37		Sue RE
Growth & Mate			CKBIRD 82							CED
CED +10	BW -0.1	+71	YW +104 70%	MK +20 80%	TM +55	CEM +4 90%	HP +13	PG30 +3	ST +19	+15 25% Intake & Can
90% ntake & Carcas: DMI	60% EPDs YG	55% CW	REA	MB	75% \$	90%	2%	5%	EPI	DMI -
• Performance Da		+35 60% 9 lbs	+0.54 45%	+0.22 85%	27 lbs		+75.35 85%		- - 5 lbs	Performance Act BV 361L is

Chances to purchase direct progeny of 410B are quickly coming to a close. Lot 13 is a growthy 75% GV son of 410B and the Prairie Hills bull Just Do It.

14			REB				/ 37.5% AN	62.5%	
		PRO)BITY 254D	28		-			
fire REB	EL YELL		ET SSA 921U	ET				: 2023-08 :: TJB 36	
Pam VELV	VET 137		BLACKLIST g et	7077			HP Blac	k (not Ho	mo - D)
owth & Mate	rnal EPDs	TJB	VELVET 13	7X ET					
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+15	-0.9	+69	+104	+21	+56	+7	+13	+1	+20
25%	40%	65%	70%	70%	70%	45%	2%	40%	2%
ake & Carcas	s EPDs						-//		1 -/•
DMI	YG	CW	REA	MB	\$(COW	FPI		EPI
	+0.16	+38	+0.2	+0.43			+80.97	1	
-	>95%	50%	95%	35%			55%		
rformance D									
Act BW	75	lbs	Adj WW	6	24 lbs	A	djYW	1008	3 lbs

361L is a full brother the TJB Velvet 2135K that caught the eyes of even the most critical Gelbvieh breeders at the 2024 Gelbvieh Junior Nationals. Much like his sister, he is a moderate made individual that offers a world of body shape and dimension. His mother 978G is an impressive daughter of 137X and the Angus bull Blacklist. She is always on the list of favorites when we have visitors at the farm.

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Solid RED Genetics



TJB D24 Finnegan 365L / Lot 15





Hillsdown Finnegan 4F Sire of Lots 15 & 16

	IB D2		NNE			5L mp: GV 100%	6		16			FINN 1589040				/ 81.3% AN	18.8%	
Sue HILLSDOW	AVERY	(13D		ET		Tattoo	2023-0 o: TAYD (d (Hom	365L	Sue HIL	AGA GE-EPOs	IN FINN Ave Doi	RY 13D MINIC 844	F				: 2023-0 0 : TJB 38	
owth & Maternal EPDs	MS VA	ALHALLA	7546G E	Т					Growth & Mat	ernal FPDs	VAN	NESSA 914	U 4101C	ET				
CED BW +16 -0.5 10% 35%	WW +71 45%	YW +111 30%	МК +29 10%	TM +65 15%	CEM +8 20%	HP +6 60%	PG30 +0 65%	ST +15 55%	CED +18 4%	BW - 2.9 10%	WW +58 95%	YW +86 95%	MK +25 30%	TIM +54 75%	CEM +8 25%	HP +12 5%	PG30 +2 20%	ST +1
take & Carcass EPDs DMI YG	43%	REA	MB		COW	FPI	0J /0	EPI	470 Intake & Carca DMI		95%	95% REA	SU%		ZJ%	J%	20%	EPI
0.24	+19	+0.51	+0.03	<u>۹</u> (+75.15		- Eri	+0.01	-0.21	+22	+0.53	+0.08	+1	24.18	+71.12		+47.16
- 50% erformance Data Act BW 89	85%	85%	90%	581 lbs		60% Adi YW	100	97 lbs	60% Performance I Act BW	0.10	85%	60% Adj WW	95%	77 lbs	20%	90% djYW		95% 6 lbs

Purebred Alert! A red purebred bull that comes with added growth that is Lot 16 stems from 7 generations of TJB donors on the bottom side of

backed up on paper. He ranks in the top 20% for yearling weight and 25% his pedigree. His dam J251 is a beautiful three year old daughter of the for Weaning weight. The dam of this bull is a Post Rock Top Brass daughter \$20,000 Dominic that sold through this ring in 2019. 385L is a stout made by the famed Valhalla donor, Brooke. This guy combines several of the fe-males that made this breed what it is today. But the famed Valhalla donor, Brooke. This guy combines several of the fe-number at 18 ranking in the top 4% and a -2.8 BW.

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TJB Gelbvieh





Just Do It J120 Sire of Lots 17 & 18



149X Just Do It 309L ET / Lot 17



TJB Anissa 913U 149X Dam of Lots 17 & 18



^{لمت}	-		JUST 1604828			O9L Comp: GV	87.5% AN	12.5%	
<i>e</i>			NENCE EC	2					
Sire JUS	ADA		TY B57					: 2023-09 o : TJB 30	•••
Dam TJB 1	ANISSA		E M118 N 149X	/AJESTY			Polle Red	ed (not Ho	omo - D)
Growth & Mater	rnal EPDs	ANI	SSA 913U	ET					
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+16	+1.2	+87	+126	+26	+69	+8	+13	+1	+15
10%	80%	3%	10%	25%	4%	20%	5%	40%	55%
Intake & Carcass	s EPDs								
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
+0.01	-0.29	+40	+0.79	+0.17	+1	17.14	+85.8	+	96.03
60%	20%	10%	25%	60%		45%	10%		30%
Performance Da	ata								
Act BW	85	lbs	Adj WW	8	08 lbs	A	djYW	123	7 lbs

Starting off the Anissa Cow Family is two direct sons of the illustrious 149X and PHG Just Do It. 149X is nearing the end of her productive life, don't miss this opportunity to buy into a red purebred son. Take a look at lot 17! It will be hard to miss this freight train on sale day. He is one of the highest performing bulls in the offering. Not only is he phenotypically correct, his growth and maternal numbers are on the right side of breed average.

149X Just Do It 304L ET / Lot 18 **149X JUST DO IT 304L ET** 0 BULL AMGV1597472 Breed Comp: GV 87.5% AN 12.5% EMINENCE E02 Sive JUST DO IT J120 DOB: 2023-08-27 BETTY B57 Tattoo: TJB 304L Polled (not Homo - D) HILLE M118 MAJESTY Nam TJB ANISSA 913U 149X Red ANISSA 913U ET CEM HP CFD BW WW MK TΜ PG30 ΥW ST +15 -1.2 +75 +103 +26 +63 +8 +13 +1 +16 5% 40% 20% 20% 25% 50% 25% 20% 20% 40% YG CW REA MB \$COW FPI EPI DM +0.01 -0.08 +29 +0.67 +0.07 +120.18 +76.91 +73.44 85% 60% >95% 45% 50% 40% 45% 60% 75 lbs 590 lbs 1014 lbs Adj WW Adj YW Act BW

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Hnissa PROGENY



73 lbs 659 lbs 1001 lbs Adj WW Act BW Adj YW Homo Black grandson of the famous 149X! We admired Boxcar Willie as 300L comes from another daughter of 149X, 731E. 731E was the 1/2 emstud. After seeing him we decided to breed him to some of our favorite 20 is another cherry red son of Just in Time cows and we were pleased with what we got! This is a rugged made, easy fleshing bull that will get approval from cattlemen from all sectors. He charts in the top 25% or greater for 9 of the 12 Growth and maternal EPD's.

a yearling in the fall of 2022 when we saw him on his way home from the bryo interest purchase of JGP Gelbvieh in a previous online heifer sale. Lot

PG30

+3

5%

ST

+21

1%

EPI

+83.15

85%

972 lbs

IJβ

nissa PROGENY



Anissa 359Z 588C / Dam of Lot 21



Sue JUST DO IT J120 BETTY B57 ADA GE-EPOs VICKRAM 342A-ET

YW

+106

45%

rea

+0.86

15%

Adj WW

MK

+19

85%

MB

+0.32

20%

Pam ANISSA 359Z 588C ANISSA 149X 359Z

ww

+74

30%

CW

+42

10%

83 lbs

CED

+9

90%

DMI

+0.03

80%

Act BW

BW

-0.2

45%

YG

-0.18

80%

DOB: 2023-09-02 Tattoo: TJB 3117L Homo-P Black (not Homo - D)

PG30

+3

10%

ST

+19

10%

EPI

+87.08

45%

994 lbs



	00	LLAWOV	130702	/	DICCU	Comp. Ov	01.3 /0 AI	10.070	
			TY DYNA						
HIL		AVE	EGAN 4 RY 13D	ŀF				6: 2023-08	
AN	ISSA 14	914 9 X 923		HILLS 4120)C ET		HP Red		
& Mai	ternal EPDs	TJB	ANISSA 9	13U 149X	(
D	BW	WW	YW	MK	TM	CEM	HP	PG30	S
8	.1.8	164	+00	⊥25	±58	10	⊥10	⊥2	Т.

	+18	-1.8	+00	+99	+20	+38	+9	+10	+2	+10
J	4%	20%	70%	75%	30%	55%	15%	15%	20%	30%
	Intake & Carca	ss EPDs								
J	DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
	-0.04	-0.19	+12	+0.51	+0.07	+1	15.89	+74.41	+	64.67
	20%	30%	>95%	60%	95%		35%	80%		85%
)	Performance L	Data								
	Act B\M	7	8 lhc	Adi\\\\\/	6	25 lhc	٨	diVW	071	lhc

Power on power genetics here! If you have followed us for long you have seen sons of 588C highlight sales in the past. It is no surprise she has produced another stout made rugged bull that has the phenotype that so many cattleman are looking for. Did I mention he is an 86.6% GV Purebred? He is in the top 10% for PG30 and STAY and top 25% for Marbling. Another red calving ease option here. Ranks in the top 4% for CED.

641 lbs

CEN

+2

>95%

\$COW

+134.75

15%

HP

+11

15%

+79.79

30%

Adj YW

TΜ

+56

65%

fire

CEI

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Rebel Yell / 3/4 brother to Lots 23 & 24



ANISSA 921U 579C ET / Dam of Lots 23-26

Some cows are just no miss and 579C is one of those cows. I could write a book on all of her contributions to our program. As of today she has 98 recorded progeny with a dozen more on the ground. She has amassed over \$200,000 in progeny sales. Most notably being 954G who Warner Beef Genetics purchased 1/2 interest in for \$20,000. Her full brother TJB Acuna 214K is also walking the pastures at Warner Beef was purchased for \$9000 out of last year's sale. That flush of Copperfield bulls averaged just under \$5,500. Lots 23 and 24 are sired by Probity, making them 3/4 brothers to the infamous Rebel Yell.

23	BU	-	1597479		Breed	BLET Comp: GV	/ 56.3% AN	43.89	%	· * 24		LLAMGV	PRO 1597477	1	Breed		V 56.3% AN 4	43.8%	
Ŕ	DBITY 2 CEEPOS SSA 92	54D28 Clei Big	IN PAYWE MENTINE: SHOW OC C ET	25478	2		Tattoo Homo	o: TJB o-P	-09-05 308L Homo - D)	Sire PR R Dam AN	AQA GE-EPOs		Tattoo Homo						
owth & Mat	ernal EPDs	ANI	SSA 921U	ET						Growth & Mai	ernal EPDs	ANI	SSA 921U	ET					
CED	BW	WW	YW	MK	TM	CEM	HP	PG3		CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+12	+2	+85	+138	+29	+72	+6	+14	-1	+16	+15	-1.7	+67	+98	+29	+63	+8	+14	-1	+20
65%	95%	10%	10%	10%	3%	65%	1%	90%	5 30%	25%	25%	70%	85%	10%	30%	30%	1%	90%	2%
e & Carca										Intake & Carca									
DMI	YG	CW	REA	MB	-	SCOW	FPI		EPI	DMI	YG	CW	REA	MB	· · · · · ·	COW	FPI		EPI
0.04	+0.01	+52	+0.43	+0.12	+'	113.93	+81.1		+143.49	-0.04	+0.01	+37	+0.29	+0.18	+'	137.48	+75.75	+	<u> 102.49⊦</u>
20%	80%	10%	70%	95%		35%	55%		25%	20%	80%	50%	90%	90%		4%	85%		65%
rmance l) lbs	Adi WW		590 lbs		di YW		063 lbs	Performance Act BW		lbs	Adj WW		i93 lbs		Adi YW		6 lbs

3U8L is a very complete made bull. He offers muscle shape and expression, 307L is cut from the same mold as his brother. He is to but does not sacrifice the build that we strive to create. He is in the top 3% from this duo. He's in the top 25% for CED and BW. for total maternal and the top 10% for WW and YW

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TJB Gelbvieh





579C GRAND PLAN 394L / Lot 25



579C 417 JUSTICE 306L ET / Lot 26

^{لمت}	57 BU		GRA 1589045			N 394 Comp: GV	_	125.4%	
			STER 451	3					
Sire GR/ R Dam ANI	ADA GE-EPOs	MS BIG	ELAINE 74 SHOW 00				Tatto Hom	: 2023-0 :: TJB 39 10-P k (Homo	94L
Growth & Mate	ernal EPDs	ANI	SSA 921U	ET					
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+10	+1.3	+73	+104	+31	+67	+4	+9	+2	+17
90%	85%	45%	70%	3%	15%	90%	20%	20%	15%
Intake & Carca.			1	• / •					1
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
-	-0.23	+44	+0.8	+0.1			+73.51		
	4%	30%	10%	>95%			90%		
Performance L									
Act BW	94	lbs	Adj WW	7	36 lbs	A	djYW	106	7 lbs

579C's Natural calf did not disappoint this year either! He is a homo black, higher percentage option to tie into. Grand Plan has created quite a stir and combine him with the predictability of 579C and the results are impressive.





ANISSA 579C 954G



TJB ACUNA 214K



ANISSA 579C 243K ET



TAYD 579C COPPERFIELD 213K ET

		CHI	EF JUSTICE	C205					
Ś	7 JUSTI aligna ISSA 92	CE Mis Big	S MAY C18	3			Tattoo Home	2023-08 p: TJB 300 o-P : (Homo -	6L
owth & Mat	ternal EPDs	ANI	SSA 921U	ET					
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+10	+2.3	+82	+121	+28	+70	+6	+12	+2	+16
90%	95%	15%	30%	15%	10%	65%	4%	20%	30%
take & Carca	iss EPDs						.,.		
DMI	YG	CW	REA	MB	\$(COW	FPI		EPI
	0.1	+63	+0.73	+0.4	+1	19.26	+84.82	+1	06.26
+0.02	-0.1	105	10.70						

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J321 Rebel Yell 3100L / Lot 27



140J Frontrunner 377L / Lot 28

Lot 27	J321 REBEL YELL 3100L BULLAMGV1589050 Breed Comp: GV 65.7% AN 34.4% PROBITY 254D28										28			RON 1589032			IER 3 I Comp: G	77L / 79.7% AN	20.3%	
\$	AGA GE-EPOs	L 804F An	ET ISSA 921U G FRONTRL		Tattoo HP	2023- o: TJB 3			363	AGA GE-EPOs	IRUNNE MS	JACKPOT R 2510 WARDON NITY 47C J ET	F			Tatto Hom	: 2023-0 o: TJB 3 io-P k (Homo	77L		
Growth & Mat	ernal EPDs	AN					Gn	rowth & Mate	rnal EPDs	ANI	SSA 921U	579C ET								
CED	BW	WW	YW	MK	TM	CEM	HP	PG30) ST		CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+13	+1.9	+81	+119	+26	+66	+6	+14	+1	+15		+16	-1.2	+69	+107	+27	+61	+8	+11	+2	+24
50%	95%	15%	35%	25%	15%	65%	1%	40%	40%		15%	30%	60%	55%	15%	35%	25%	10%	20%	1%
Intake & Carca	iss EPDs									Int	take & Carcas.	s EPDs								
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI		DMI	YG	CW	REA	MB		SCOW	FPI		EPI
-0.01	-0.08	+47	+0.8	+0.42	+1	16.69	+85.52		+108.67		-0.02	-0.21	+21	+0.85	+0.41	+	162.09	+83.77	' .	+92.38
40%	45%	20%	10%	40%		30%	35%		55%	1 [30%	25%	90%	10%	30%		1%	30%		60%
Performance I			, ,,,							Pe.	erformance D	ata								
Act BW	8	6 lbs	Adj WW		597 lbs		Adj YW	1	101 lbs		Act BW	74	4 lbs	Adj WW	7	723 lbs	A	Adj YW	107	71 lbs

Active80 lbsAdjuve097 lbsAdjuve1101 lbsActive74 lbsAdjuve123 lbsAdjuve107 lbsThe dam to 3100L is a 579C x Frontrunner daughter making her a full sib to the
\$15,000 TJB Gladiator J141. We believe in the power of stacking cow families at
TJB. Lot 27 traces back to the matriach of the Anissa's, 337M, on both the top and
bottom of his pedigree. Not only will you appreciate the pedigree found in this
bull, but his phenotype does not disappoint either. He is stout and offers plenty of
stretch and length of body. He is in the top 20% for WW and should go on to sire
those growthy calves that mash the scales down at weaning.101 lbsAdjuve
Adjuve107 lbsAdjuve
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Anissa PROGENY



Anissa 579C 954G / Dam of Lots 29 & 30

Lot		_	FRO						
Sive TPG		TPG	JACKPOT	7551B ET F		ed Comp: (: 2023-08	
Ram ANI	GE EPON	COF 9C 954	PPERFIELD	ET			HP	o: TJB 303 c (not Ho	
Growth & Mate	ernal EPDs BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+12	-1.2	+66	+106	+25	+58	+7	+8	+3	+19
65% Intake & Carca:	35% ss EPDs	75%	65%	35%	60%	45%	25%	5%	4%
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
-0.04	-0.15	+24	+0.72	+0.22	+1	32.21	+76.13	+1	17.65
20%	20%	90%	15%	85%		10%	80%		45%
Performance L Act BW	0.10	2 lbs	Adj WW	5	i67 lbs	A	djYW	984	lbs

Lots 29 and 30 are out of one of the most intriguing cows to graze the pas-tures at TJB. They came off their recips a little smaller than the others but are catching up. Invest in the genetic package being offered.

لمتر 30		54G					02L GV 75% AN		
Sive TP(G FRON	TRUNNE	R 2510	⁻ 7551B ET)F I 2510Z ET				8: 2023-08 30: TJB 302	
Dam AN	GE-EPDs	9C 954	-) ET J 579C ET			HP	k (Homo -	
Growth & Ma	ternal EPDs	74141	5547210	, 57 / C L I					
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+14	-4.6	+57	+90	+25	+54	+8	+8	+3	+21
35%	2%	95%	95%	35%	80%	30%	25%	5%	1%
Intake & Carca	ass EPDs								

	10	CVV	NEA	IVID	φCOI	v	rri -	EFI
-0.04	-0.08	+9	+0.28	+0.4	+139.	87	+79.18	+100.97
20%	45%	>95%	90%	45%	3%		65%	65%
Performance D	Data							
Act BW	6	5 lbs	Adj WW	5	55 lbs	Ad	YW	836 lbs



ΓJ

Anissa PROGENY



986G B WI BULL AMGV1589037 E 382L

Breed Comp: GV 50% AN 50%

DEER VALLEY GROWTH FUND LADYBUG A012

AGA CELEPON

PVF BLACKLIST 7077

Ram ANISSA 986G ET ANISSA 337M ET DOB: 2023-08-25 Tattoo: TJB 382L ΗP Black (Homo - D)

Growth & Mat	ternal EPDs								
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+16	-1.1	+76	+117	+26	+64	+8	+10	+1	+17
15%	35%	35%	40%	25%	25%	30%	15%	40%	15%
Intake & Carca	iss EPDs								
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
	-0.09	+49	+0.79	+0.26			+83.69)	-
	40%	15%	10%	75%			40%		
Performance	Data								
Act BW		9 lbs	Adj WW		588 lbs		djYW	1057	11

Willie treated us well in this calf crop. His dam is a direct daughter of the original Anissa, 337M. 382L comes with plenty muscle and has a well balanced set of EPD's. All but 2 of the 15 measured traits are on the right side of breed average. He combines calving ease with growth.



Anissa 986G ET / Dam of Lot 31

Anissa PROGENY



4102C Frontrunner 310L ET / Lot 32



Anissa 921U 4102C ET / Dam of Lot 32





		TPG	JACKPOT	7551R FT					
hire TPO	404	RUNNE	R 2510 WARDON	F				: 2023-08 o: TJB 31	
Pam AN	ISSA 92	10 410					HP Blac	k (Homo	- D)
owth & Mat			SSA 921U						
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+11	+0	+69	+106	+20	+54	+6	+10	+3	+1
80% ake & Carca	60%	65%	65%	80%	80%	65%	15%	5%	109
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
-0.06	-0.18	+37	+0.86	+0.27	+1	27.36	+76.95	i +	·91.49
	15%	50%	4%	75%		15%	80%		75%

33	-		JUS			375 ap: GV 62.	L 5% AR 25%	% AN 12.!	5%
			BER CL EN	ERGIZE F1	21				
Sire JUS	T N TIM	IE 714J					DOB	: 2023-08	3-23
1.54	2122			o: TJB 37					
K	GE-EPDs	DAL		HP	0. IJD J7	JL			
/ A NI	CCA 40		LER 429G				Red		
Dam ANI	33A 49						Reu		
Growth & Mate	ernal EPDs	ANI	SSA 056X	494B-EI					
CED	BW	WW	YW	МК	TM	CEM	HP	PG30	ST
+14	-1.9	+74	+124	+26	+63	+7	+8	+2	+15
35%	20%	40%	25%	25%	30%	45%	25%	20%	40%
ntake & Carca:			2070	2070		1070	2070	2070	1070
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
+0.1	-0.21	+25	+0.69	+0.41	+1	11.26	+88.03	3 +	123.95
90%	10%	85%	20%	40%	4	40%	25%		40%
00	Data								
Act BW	63	3 lbs	Adj WW	6	76 lbs	A	djYW	115	5 lbs

A 75% GV Frontrunner son out of one of our favorite 921U daughters, 4102C. Another son of Just In Time. His maternal and growth numbers are all well above breed average. This dark red bull will be sure to catch your eye on sale day.



Just N Time 714J / Sire of Lot 33

ΓJ



Lot 34



Anissa 869F ET / Dam of Lots 34 & 35

<u> </u>	-	69F I				6LE ed Comp:	GV 50% AN	N 50%	1	
				GROWTH			_			
Sire SN(YBUG AO		1ZA EI			8: 2023 10: TJB		
Dam AN	ISSA 86		/ RAINDAI	NCE 6848			HP Blac	k (Hoi	mo -	D)
Growth & Mat	ernal EPDs	ANIS	SSA 337 N	1 ET						
CED	BW	WW	YW	MK	TM	CEM	HP	PG3	30	ST
+18	-1.1	+71	+112	+28	+64	+10	+8	+1	1	+18
4%	35%	55%	50%	15%	25%	10%	25%	40	%	10%
Intake & Carca	iss EPDs									
DMI	YG	CW	REA	MB	\$	COW	FPI			EPI
-0.01	-0.03	+46	+0.76	+0.21	+1	19.44	+80.15	5	+1	08.35
40%	65%	25%	10%	85%		25%	60%			50%

40%	65%	25%	10%	85%	25%	25% 6		25%		60%
Performance L	Data									
Act BW	85	5 lbs	Adj WW	6	59 lbs	Ad	jYW	1039 lbs		
The here	o blad	(caluin	a	arathar						

The homo black calving ease brother.

TC

Act BW	83 lbs	B3 lbs Adj WW 607 l		Adj YW	1039 lbs
					nks in the top
					owth numbers
and does n	ot sacrifice	e CED ranki	ing in the top	25%.	

+73

2%

+8

30%

\$COW

+116.71

30%

869F B WILLIE 3103L ET BULLAMGV1593266 Breed Comp: GV 50% AN 50%

CED	BW	WW	YW	MK	TM	CEM	HP
Growth & Mat	ternal EPDs	ANI	SSA 337N	/I ET			
Dam AN	ISSA 86		/ RAINDA	NCE 6848			H Bl
Ś	ADA GE-EPOs	LAD	YBUG AC	12			Ta
Sire SN	OW CRI	EK BOX					D
				01101111			

+149

2%

REA

+1.12

1%

+90

3%

CW

+67

1%

+28

15%

MB

+0.08

>95%

J

26

34

+15

25%

DMI

-0.01

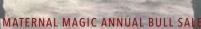
40%

+1.5

90%

-0.14

25%



DOB: 2023-08-29 Tattoo: TJB 3103L

Black (not Homo - D)

PG30

+1

40%

ST

+16

30%

EPI

+145.99

20%

ΗP

+8

25%

+85.15

35%

4102

Lo	ots	36,	37	& 3	8 ar	e Fl	ushm	ate	S
<i></i>			B WI 1589099			2L E ed Comp: (GV 50% AN	50%	
an ANIS	ada de-EPos SA 921	EK BOX Lad Pro 10 823	YBUG AO	LLIE JO 12 D28			Tattoo HP	2023-09- o: TJB 312 (Homo -	22L
wth & Materr	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+17 10%	-2.6 15%	+68 70%	+110 55%	+29 10%	+63 30%	+10 10%	+15 1%	+0 70%	+16 30%
ke & Carcass	EPDs				1				
-0.03	YG +0.09	CW +53	REA +0.38	MB +0.2	1	COW 14.24	FPI +79.14		EPI 29.12
25%	95%	10%	80%	85%		35%	65%		35%
Act BW		lbs nomo b	AdjWW lack so		615 lbs xcar W		_{djYW} 823F (fu	1001 Il sib to	
	AGA GE-EPDs	EK BOX LAD PRC	r Valley C AR WI Ybug Ao 1917 254	LLIE JO 12			Tatto	2023-09 o: TJB 312	
			F FT	020			HP	/11	D)
		1U 823 Ani:	F ET SSA 921U					(Homo -	D)
					ТМ	CEM		(Homo - PG30	D) St
vth & Materr CED +16	BW -1.1	ANI: WW +76	SSA 921U YW +123	ET MK +29	+66	+9	Black HP +15	PG30 +0	ST +16
nth & Materr CED +16 15%	BW -1.1 35% EPDs	ANI: WW +76 35%	SSA 921U YW +123 25%	ET MK +29 10%	+66 15%	+9 15%	Black HP +15 1%	PG30 +0 70%	ST +16 30%
rth & Materr CED +16 15% e & Carcass DMI	BW -1.1 35% EPDs YG	ANI: ww +76 35% CW	SSA 921U YW +123 25% REA	ET MK +29 10% MB	+66 15% \$	+9 15% COW	Black HP +15 1% FPI	PG30 +0 70%	ST +16 30% EPI
Ath & Materr CED +16 15% e & Carcass DMI 0.03 25%	BW -1.1 35% EPDs YG +0.06 95%	ANI: WW +76 35%	SSA 921U YW +123 25%	ET MK +29 10%	+66 15% \$ +1	+9 15%	Black HP +15 1%	PG30 +0 70% +1	ST +16 30%
wth & Materr CED +16 15% ce & Carcass DMI -0.03 25%	nal EPDs BW -1.1 35% EPDs YG +0.06 95% ta	ANIS +76 35% CW +47	SSA 921U YW +123 25% REA +0.39	ET MK +29 10% MB +0.4 45%	+66 15% \$ +1	+9 15% COW 18.11 25%	Black HP +15 1% FPI +86.95 30%	PG30 +0 70% +1	ST +16 30% EPI 42.14 25%
with & Materr CED +16 15% ke & Carcass DMI -0.03 25% formance Dat Act BW e offers 5% or g arbling	A Constant of the second secon	ANI: WW +76 35% CW +47 20% I balan in the 23F	SSA 921U <u>w</u> +123 25% <u>REA</u> +0.39 75% Adjww aced set growth B WI	ET MK +29 10% MB +0.4 45% t of EPI n and r	+66 15% +1 2 609 lbs D's acro naterna 389	+9 15% 00W 18.11 25% A poss the l al colum L ET	HP +15 1% +86.95 30% djYW booard. He	PG30 +0 70% +1 967 e is in t n the 4	ST +16 30% EPI 42.14 25% Ibs he top
with & Materr CED +16 15% bMi -0.03 25% tormance Dat ActBW e offers	A Constant of the second secon	ANI: WW +76 35% CW +47 20% I balan in the CBF I LLAMGV	55A 921U W +123 25% REA +0.39 75% AdjWW cced set growth B WI 1589092	ET MK +29 10% MB +0.4 45% t of EP n and r LLIE	+66 15% +1 2 609 lbs D's acro naterna 389 Bree	+9 15% 00W 18.11 25% A poss the l al colum L ET	Black +P +15 1% FPI +86.95 30% djWW booard. He	PG30 +0 70% +1 967 e is in t n the 4	ST +16 30% EPI 42.14 25% Ibs he top
with & Materr CED +16 15% 0.03 25% 0.03 25% 0.03 Act BW c offerss 5% or g arbling 27 38	Product BW -1.1 35% PDos YG +0.06 95% 76 a well reater . 82 BUI	ANI: WW +76 35% CW +47 20% I balan in the CBS CW CW CW CW CW CW CW CW CW CW	55A 921U W +123 25% REA +0.39 75% AdjWW cced set growth B WI 1589094 R VALLEY CAR WI	ET MK +29 10% MB +0.4 45% t of EPI n and r LLLE GROWTH LLIE JO	+66 15% +1 2 609 lbs D's acro naterna 389 Bree FUND	+9 15% 00W 18.11 25% A poss the l al colum L ET	Black HP +15 1% FPI +86.95 30% djWW board. He ins and in	PG30 +0 70% +1 967 e is in t n the 4	ST +16 30% EPI 42.14 25% Ibs he top 0% for
wth & Materr CED +16 15% -0.03 25% ormance Dat ActBW e offerss 5% or g arbling -27 38	BW -1.1 35% +0.06 95% 76 a wel reater . 81 BUI	ANI: WW +76 35% CW +47 20% I balan in the CBS CW CW CW CW CW CW CW CW CW CW	55A 921U W +123 25% REA +0.39 75% AdjWW aced set growth B WI 1589092 R VALLEY	ET MK +29 10% MB +0.4 45% t of EPI n and r LLLE GROWTH LLIE JO	+66 15% +1 2 609 lbs D's acro naterna 389 Bree FUND	+9 15% 00W 18.11 25% A poss the l al colum L ET	Black HP +15 1% FPI +86.95 30% djWW board. He ons and in GV 50% AN DOB: Tattoo	PG30 +0 70% +1 967 e is in t n the 4 50%	ST +16 30% EPI 42.14 25% Ibs he top 0% for
with & Materr CED +16 15% DMI -0.03 25% tormance bat Act BW e offers i% or g arbling arbling arbling (ac SNO) (ac SNO)	BW -1.1 35% +0.06 95% 76 a wel reater . 81 BUI	ANI: WW +76 35% CW +47 20% I balan in the CSF L AMGV DEE EK BOX LAD PRC	SSA 921U W +123 25% REA +0.39 75% AdjWW iced set growth B WI 1589092 R VALLEY (CAR WI YBUG AO DBITY 254	ET MK +29 10% MB +0.4 45% t of EPI h and r LLIE GROWTH LLIE JO 12	+66 15% +1 2 609 lbs D's acro naterna 389 Bree FUND	+9 15% 00W 18.11 25% A poss the l al colum L ET	Black HP +15 1% FPI +86.95 30% djWW board. He ins and in GV 50% AN DOB: Tattoo HP	PG30 +0 70% +1 967 e is in t n the 4 50% 2023-08 o: TJB 385	ST +16 30% EPI 42.14 25% Ibs he top 0% for
with & Matern CED +16 15% -0.03 25% formance Data Act BW e offers 5% or g arbling arbling arbling arbling com SNOV	BW -1.1 35% PDs YG +0.06 95% 76 a well reater . BUI W CREE SA 92*	ANI: WW +76 35% CW +47 20% I balan in the CSF L LAMGV LAMGV PRC 1U 823	SSA 921U W +123 25% REA +0.39 75% AdjWW iced set growth B WI 1589092 R VALLEY (CAR WI YBUG AO DBITY 254	ET MK +29 10% MB +0.4 45% t of EPI n and r Control of EPI n and r GROWTH LLLIE 1 GROWTH LLLIE 1 2 2 2 2 2 2 2 2 2 2 2 2 2	+66 15% +1 2 609 lbs D's acro naterna 389 Bree FUND	+9 15% 00W 18.11 25% A poss the l al colum L ET	Black HP +15 1% FPI +86.95 30% djWW board. He ins and in GV 50% AN DOB: Tattoo HP	PG30 +0 70% +1 967 e is in t n the 4 50% 2023-08	ST +16 30% EPI 42.14 25% Ibs he top 0% for
with & Materr CED +16 15% 0MI -0.03 25% correace Data Act BW e offers 5% or g arbling correace Data Act BW e offers arbling correace Data arbling correace Data arbling correac	A CREE A CREE	ANI: WW +76 35% CW +47 20% I balan in the CBS I balan in the CBS I balan I bala	55A 921U W +123 25% REA +0.39 75% AdjWW ceed set growth B WI 1589092 R VALLEY K VALLEY VBUG A0 BITY 2541 F ET 55A 921U	ET MK +29 10% MB +0.4 45% t of EPI n and r LLIE 4 GROWTH LLIE JO 12 D28 ET	+66 15% +1 2 609 lbs D's acro naterna 389 Bree FUND 12A ET	+9 15% COW 18.11 25% A poss the l al colum L ET ed Comp: (Black HP +15 1% FPI +86.95 30% djWW board. He ons and in GV 50% AN DOB: Tattoo HP Black	PG30 +0 70% +1 967 e is in t n the 4 50% 2023-08 5: TJB 385 (Homo -	ST +16 30% EP! 42.14 25% lbs he top 0% for -26 PL D)
with & Materr CED +16 15% -0.03 25% -0.03 25% -0.03 25% -0.03 25% -0.03 25% -0.03 25% -0.03 25% -0.03 25% -0.03 25% -0.03 25% -0.03 25% -0.03 25% -0.03 25% -0.03 25% -0.03 25% -0.03 -0.03 25% -0.03 -0.0	BW -1.1 35% PDs YG +0.06 95% 76 a well reater . BUI W CREE SA 92*	ANI: WW +76 35% CW +47 20% I balan in the CSF L LAMGV LAMGV PRC 1U 823	SSA 921U W +123 25% REA +0.39 75% AdjWW iced set growth B WI 1589092 R VALLEY K VALLEY VBUG A0 BITY 2541 F ET	ET MK +29 10% MB +0.4 45% t of EPI n and r Control of EPI n and r GROWTH LLLIE 1 GROWTH LLLIE 1 2 2 2 2 2 2 2 2 2 2 2 2 2	+66 15% +1 2 609 lbs D's acro naterna 389 Bree FUND	+9 15% 00W 18.11 25% A poss the l al colum L ET	Black HP +15 1% FPI +86.95 30% djWW board. He ins and in GV 50% AN DOB: Tattoo HP	PG30 +0 70% +1 967 e is in t n the 4 50% 2023-08 o: TJB 385	ST +16 30% EPI 42.14 25% Ibs he top 0% for
wth & Materr CED +16 15% -0.03 25% ormance Dat ActBW e offers g offers g offers g offers g arbling CED +18 4%	BW -1.1 35% PPos YG +0.06 95% a wel reater . 82 BUI SA 92* bW -1.9 20%	ANI: WW +76 35% CW +47 20% I balan in the 23F I balan in the 23F I CH CH CH CH CH CH CH CH CH CH	55A 921U W +123 25% REA +0.39 75% AdjWW ceed set growth B WI 1589094 R VALLEY K VALLEY VBUG A0 BITY 2544 F ET SSA 921U W	ET MK +29 10% MB +0.4 45% t of EPI n and r LLIE 4 GROWTH LLIE JO 12 D28 ET MK	+66 15% +1 2 609 lbs D's acro naterna 389 Bree FUND 12A ET	+9 15% COW 18.11 25% A poss the l al colum L ET ed Comp: (Black HP +15 1% FPI +86.95 30% djYW board. He ons and in GV 50% AN DOB: Tattoo HP Black	PG30 +0 70% +1 967 e is in t n the 4 50% 2023-08 50% 2023-08 5: TJB 385 (Homo - PG30	ST +16 30% EP! 42.14 25% lbs he top 0% for -26 PL D) ST
with & Materr CED +16 15% DMI -0.03 25% commance Data ActBW coffers 5% or g arbling coffers 5% or g arbling coffers S% or g arbling coffers S% or g arbling coffers S% or g arbling coffers soffers soffers coffers soffers soffers coffers soffers soffers coffers soffers soffers arbling coff soffers soffers soffers soffers soffers soffers soffers soffers soffers	BW -1.1 35% PPos YG +0.06 95% a wel reater . 82 BUI SA 92* bW -1.9 20%	ANI: WW +76 35% CW +47 20% I balan in the 23F I Balant in the 23F I CH Balant I balant I b	SSA 921U W +123 25% REA +0.39 75% Adjww aced se growth B WI 1589092 R VALLEY CAR WI YBUG A0 BITY 254I F ET SSA 921U YW +131	ET MK +29 10% MB +0.4 45% t of EPI n and r LLIE 4 GROWTH LLIE JO 12 D28 ET MK +29	+66 15% \$ 41 2 609 lbs D's acro naterna 389 Bree FUND 12A ET 12A ET	+9 15% COW 18.11 25% A poss the l al colum L ET ed Comp: (CEM +10	Black HP +15 1% FPI +86.95 30% djYW board. He ons and in GV 50% AN DOB: Tattoo HP Black HP HP	PG30 +0 70% +1 967 e is in t n the 4 50% 2023-08 o: TJB 385 (Homo - PG30 +0 70%	ST +16 30% EPI 42.14 25% Ibs he top 0% for -26 PL D) ST +11
with & Materr CED +16 15% DMI -0.03 25% tormance bat ActBW e offers 5% or g arbling arbling CED 4 CED +18 4% ke & carcass CED CED +18 4% Ke & Carcass CED	all EPDs BW -1.1 35% PDs PDs YG +0.06 95% a well reater - 82 BUI W CREE SA 92* bal EPDs BW -1.9 20% EPDs	ANI: WW +76 35% CW +47 20% I balant in the 23F L LAMGV CEK BOX LAD PRC 1U 823 ANI: WW +83 15%	SSA 921U W +123 25% REA +0.39 75% AdjWW iced set growth B WI 1589092 R VALLEY CAR WI YBUG A0 BITY 254I F ET SSA 921U YW +131 15%	ET MK +29 10% MB +0.4 45% t of EPI n and r C C C C C C C C C C C C C	+66 15% \$ 609 lbs D's acro naterna 389 Bree FUND 12A ET 12A ET 10% \$	+9 15% COW 18.11 25% A Doss the l al colum al colum b d Comp: 1 ed Comp: 1 ed Comp: 1 ed Comp: 1 h t 10%	Black HP +15 1% FPI +86.95 30% djWW board. He ins and in GV 50% AN DOB: Tattoo HP Black HP +15 1%	PG30 +0 70% 967 e is in t n the 4 50% 2023-08 o: TJB 385 (Homo - PG30 +0 70%	ST +16 30% EPI 42.14 25% Ibs he top 0% for 0% for -26 2L D) ST +11 95%

Turn him out on heifers and sleep well during calving season! He marks an 18 CED ranking in the top 4% while also ranking 15% WW and 20% YW.



Anissa 921U 823F ET / Dam of Lots 36-38



823F B Willie 3122L ET / Lot 36



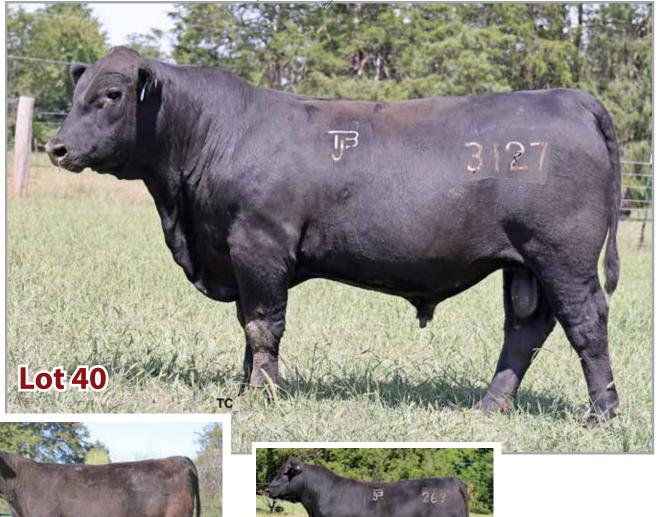


823F B Willie 389L ET / Lot 38

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NOVEMBER 2, 2024

Anissa & Blackcap PROGENY





Blackcap 823T 926G ET / Dam of Lot 40

AC INVITE

926G REBEL YELL 269K / Full sib to Lot 40

🐷 REBEL YELL 804F ET					PROBITY 25	4D28			
ANISSA 9	21U ET	DOB: 2023-08-25 Tattoo: TJB 376L	3.0	EL YELL 8	ANISSA 921	U ET		DOB: 2023-09-07 Tattoo: TJB 3127L	
COPPERF		HP		ADA GE-EPOs	SLC VIPER 7	-		Homo-P	
TJB ANISSA 913U 096 ANISSA 9 vth & Maternal EPDs		Black (Homo-P)	Growth & Mater		3T 926G E Blackcap B		T	Black (H	omo-P)
CED BW WW YW	/ MK TM CEM	HP PG30 ST	CED		NW YW	MK	TM CEM	HP P	G30 ST
+11 +2.2 +73 +1		+15 +1 +16	+17		+58 +94	+26	+55 +9	+8	·1 +18
80% 95% 45% 55	% 35% 40% 80%	1% 40% 30%	Intake & Carcass		95% 90%	25%	75% 15%	25% 9	90% 10%
DMI YG CW RI	A MB \$COW	FPI EPI	DMI		CW REA	MB	\$COW	FPI	EPI
+0.03 -0.03 +54 +0	62 +0.28 +120.93	+76.4 +126.05	+0.02	+0.04	+30 +0.31	+0.33	+118.74	+74.53	+67.26
70% 65% 10% 30	% 70% 20%	80% 40%	65%	90%	75% 90%	60%	25%	90%	95%
Act BW 83 lbs Adj	WW 665 lbs	AdjYW 995 lbs	Performance Da Act BW	85 lbs				AdjYW	1088 lbs
Rebel Yell son who's arc	wth numbers are on the	e right side of breed av-	The black	caps go	back to TJB	Blackcar	o 823T. 823T le	eft multple d	aughters i

TJB Gelbvieh

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Blackcap progeny



Tot 145J GLADIATOR 3136L BULLAMGV1589069 Breed Comp: GV 65.7% AN 34.4% TPG FRONTRUNNER 2510F DOB: 2023-09.17 TAYD GLADIATOR J141 ET ANISSA 921U 579C ET ANISSA 921U 579C ET Tattoo: TJB 3136L Homo-P BLACKCAP 823T 145J ET BLACKCAP 8042 823T ET BLACKCAP B042 823T ET

Act BW	60	lhc	Adi MAM	7	65 lhc	Δ.	10 ⁴		lhc
Performance I	Data		· · · ·		^	_			
40%	40%	95%	55%	40%		40%	45%	6	80%
-0.01	-0.09	+20	+0.49	+0.42	+	110.2	+83.16) +8	86.46
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
Intake & Carca	iss EPDs								·
35%	30%	65%	70%	15%	30%	45%	15%	40%	40%
+14	-1.3	+69	+105	+28	+63	+7	+10	+1	+15
	DVV	VVVV	1 0 0	IVIIN	11111	CLIVI		1030	31

The first son of the \$15,000 TJB Gladiator J141 to be offered and he is a nice one! He combines the Blackcap and Anissa cow families. If you belive in the power of cow families pay attention here. This is a good bull with a balanced set of EPD's.









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Blackcap PROGENY



567C REBEL YELL 3120L BULLAMGV1589059 Breed Comp: GV 55.4% AN 43.8% AR 42

PROBITY 254D28 ANISSA 921U ET

ADA GE-EPOs 2

VICKRAM 342A-ET Dam BLACKCAP 823T 567C ET

BLACKCAP B042 823T ET

DOB: 2023-09-03 Tattoo: TJB 3120L Homo-P Black (Homo-P)

Act BW	8	3 lbs	Adj WW	5	570 lbs	A	dj YW	979	lbs
Performance I		00/0	UJ /0	10/0	1	1/0	0J /0		00/0
75%	65%	80%	65%	10%		1%	65%		85%
+0.04	-0.04	+27	+0.45	+0.62	+1	49.75	+79.57	' +	79.3
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
Intake & Carca	ss EPDs								
50%	45%	95%	90%	85%	>95%	65%	10%	40%	1%
+13	-0.7	+58	+94	+19	+47	+6	+11	+1	+23
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST

3120L comes from a moderate framed cow with a flawless udder. She al-ways raises a nice calf and breeds back first AI every year.



Blackcap 823T 567C ET / Dam of Lot 42

F

Witch PROGENY





JAF MS Witch 73W / Dam of Lot 43 & 44

43	K		REBE /1597481			d Comp:	GV 25% AN	175%	
			OBITY 2541	028					
Sire RE	BEL YEL						DOB	: 2023-08	3-20
2	ana C	AN	SSA 921U	ET			Tatto	o: TJB 31	1L
0	GE-EPDs	CO	NNEALYTH	UNDER			Hon	10-P	
Dam JA	F MS WI			IONDER			Blac	k (Homo-	P)
		BTI	MS WITCH	370P					
	aternal EPDs								
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+13	+1.5	+70	+120	+26	+60	+8	+13	+1	+16
50%	90%	60%	30%	25%	45%	30%	2%	40%	30%
ntake & Carc	ass EPDs								
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
	+0.15	+55	+0.22	+0.53			+82.6	5	
	>95%	10%	95%	20%			50%		
Performance					1				
Act BV	V 68	3 lbs	Adi WW	6	516 lbs	A	diYW	101	9 lbs

73W is an Angus cow that has been a mainstay making quality balancers year after year. She will be 16 this winter and is due to calve again before sale time. Longevity runs in this cow family, We sold a flush of brothers in 2022 that were very well recieved they averaged just over \$5,500 and the high seller of the flush sold to Thad Padon for \$12,000. 311L is the right Another quarter blood Rebel Yell son out of an Angus cow. He ranks in the build and ranks in the top 20% for marbling.

Lot 44			159748			ed Comp		N 75%	
			BITY 254	D28					
Sire REBE	ADA		T SSA 921L				B: 2023-0 : co: TJB 31		
Dam JAF 1	OG-SPON		inealy th W	HUNDER				mo-P ck (Homo	-P)
Growth & Mater	nal EPDs BW	BT N	IS WITCH	I 370Р МК	ТМ	CEM	НР	PG30	

CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST		
+14	+1	+71	+114	+26	+60	+8	+13	+1	+13		
35%	80%	55%	45%	25%	45%	30%	2%	40%	70%		
Intake & Carca	ass EPDs										
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI		
	+0.08	+50	+0.26	+0.38			+79.54	1			
	95%	15%	95%	45%	- 65%						
Performance	Performance Data										
Act BW	7	5 lbs	Adj WW	6	519 lbs	A	di YW	952	lbs		

619 lbs /5 lbs AdjWW 952 Ibs The high selling bred heifer in the 2022 female sale was a 73W that sold for \$7,500 to Joe Seeley in KY. The proof is in the pedigree here!

4 5	845F REBEL	YELL 3135L
~ 4 J	BULL AMGV1589068	Breed Comp: GV 25% AN 75%

Sire REI REI	AGA GE-EPOs	DOB: 2023-09-13 Tattoo: TJB 3135L HP Black (Homo-P)							
Growth & Ma CED +11	BW +1.2	WW +69	MS WITCH YW +116	МК +24	TM +58	CEM +6	HP +12	PG30 +0	ST +17
80% Intake & Carca DMI -	85% ASS EPDs YG +0.07	65% CW +46	40% REA +0.37	45% MB +0.39	\$	65% COW -	4% FPI +78.17	70%	15% EPI -
Doctormonico	95%	25%	80%	45%			70%		

94 lbs 649 lbs Adj WW Adj YW Act BW top 4% for Heifer Pregnancy.

1035 lbs

Vickie Vale PROGENY



H040 B Willie 317L ET / Lot 46



Vickie Vale B H040 ET Dam of Lot 46 & 47

The dam to lots 46 and 47 is one of our favorite young cows. Shes a beautiful 4 year old 914U x Sandtrap daughter that we are expecting big things from. Her first calf was a Rebel Yell heifer that is going to hit the donor pen after calving this fall.



ST +13

70%

EPI +112.18 55%

	Γ					1	E		free and	miles		A LUN
BL ET /	тс Lot 47	7			12.2		Vi	ickie V	Vale B	H040 E	T	
52.3% AN	47.7%		Lot 47		ULLAMG	BWI v1599632		Breed		/ 52.3% AN	47.7%	
Tattoo HP	2023-08 : TJB 31 (not Ho	7L	Sire SNO Ream VIC	AGA GE-EPOs	EEK BO La Sa	ER VALLEY (XCAR WI Dybug A0 ND trap et D40 et	LLIE JO 12			Tatto HP	: 2023-08 o: TJB 31 k (Homo	8L
			Growth & Mat			NESSA 914	-					
HP	PG30	ST	CED +15	BW -2.5	WW +74	YW +120	МК +30	1M +67	CEM +9	HP +14	PG30 +3	S +1
+14 1%	+3 5%	+18 10%	25%	15%	40%	30%	- 30 5%	15%	15%	1%	+3 5%	70
FPI		EPI	DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
+86.25 30%		122.05 40%	+0.06 80% Performance	2010	+30 75%	+0.53 50%	+0.28 70%		05.04 55%	+84.54 40%		112.18 55% 8 lbs
VAN/	1029	Plbc	Act BW		μinc I	VVV/iVV				Mi VM	103	xinc

1038 lbs 713 lbs Adj WW Act BW 74 lbs Adi YW The homo black version of 317L and also comes with a better attitude!



H040 B Willie 318

Lot 46			B WI 1599631			LET Comp: GV	52.3% AN	47.7%	
Sire SNO Ream VIC	AGA GE-EPOs	EK BOX Lad San Le B Ho	NYBUG AO ND TRAP ET 40 et	LLIE JO 12			Tatto HP	: 2023-08 o: TJB 31 k (not Hoi	7L
Growth & Mat	ernal EPDs	VAN	NESSA 914	UEI					
CED	BW	WW	YW	MK	TM	CEM	HP	PG30	ST
+14	-1.1	+81	+130	+30	+71	+8	+14	+3	+18
35%	35%	15%	15%	5%	4%	30%	1%	5%	10%
Intake & Carca				• /•	.,.	•••	.,,		
DMI	YG	CW	REA	MB	\$	COW	FPI		EPI
+0.06	-0.01	+48	+0.75	+0.25	+1	31.17	+86.25	i +1	22.05
80%	75%	20%	15%	80%		10%	30%		40%
Performance L	Data		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Act BW	6	B lbs 🛛	Adj WW	7	22 lbs	A	djYW	1028	3 lbs

If you are looking for a bull that you want to go out and pet, 317L is not your choice.. However if you are looking for a bull that will go out and sire calves that should come easy and weigh heavy at weaning tune in here. He is in the top 15% for YW, 20% for WW and 35% for CED and BW,

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Verna PROGENY



DOB: 2023-08-29

Tattoo:3105L

Polled

Pure CH



BG BEN 902G 3105L BULL M998655 Breed Comp: Charolais

LT BLUEGRASS 4017 P Sue WC BIG BEN 9036 P



BG VERNA U1180 902G THREE TREES VERNA U1180

ernai er DS									
BW	WW	YW	Milk	MCE	SC	UDDER	TEAT	TSI	
-3.7	+69	+115	+15	+9.8	+1.3	+1.08	+1.08	+253.15	
15%	25%	45%	95%	45%	25%	65%	60%	60%	
ass EPDs									
CW REA					FAT	MARB			
+20		+0.39	.39 +0.032 +0			+0.10			
70% 100%				85%			65%		
Performance Data									
7	8 lbs	Adj WW		736 lbs	A	dj YW	W 1072 lt		
	BW -3.7 15% ss EPDs CW +20 70% Data	BW WW -3.7 +69 15% 25% ss EFDs CW +20 70%	BW WW YW -3.7 +69 +115 15% 25% 45% ss EPDs CW REA +20 +0.39 100% 70% 100% 2044	-3.7 +69 +115 +15 15% 25% 45% 95% CW REA +20 +0.39 70% 100%	BW WW YW Milk MCE -3.7 +69 +115 +15 +9.8 15% 25% 45% 95% 45% ss EFDS CW REA	BW WW YW Milk MCE SC -3.7 +69 +115 +15 +9.8 +1.3 15% 25% 45% 95% 45% 25% CW REA FAT +20 +0.39 +0.032 70% 100% 85%	BW WW YW Milk MCE SC UDDER -3.7 +69 +115 +15 +9.8 +1.3 +1.08 15% 25% 45% 95% 45% 25% 65% SS EFDS CW REA FAT +1.032 - +20 +0.39 +0.032 - - - 70% 100% 85% - - -	BW VW YW Milk MCE SC UDDER TEAT -3.7 +69 +115 +15 +9.8 +1.3 +1.08 +1.08 15% 25% 45% 95% 45% 25% 65% 60% SS EFDS CW REA FAT MARB +20 +0.39 +0.032 +0.10 70% 100% 85% 65%	

We are not known for raising Charolais bulls although we have been breeding small numbers for several years, we believe this bull is representative of the type of cattle we believe in.

Lot 48 comes with plenty of width and dimesion to sire heavy muscled steers being in the top 25% for WW. Lot 48 also ranks in the top 15% for calving ease and birth weight. He is homo polled. These bulls are descendants of TTR Verna U1180, a donor we purchased from Three Trees Ranch. The pedigree reads Charolais royalty with Patriot, Grid Maker 106P, Prime Cut, and Sir Duke 914.



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Thankyow to allow friends & family













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TJB & THREE T PARTNERSHIP

This year marks the fourth consecutive year for our partnership with Three T Farms in Rineyville, KY. Many of the bulls selling in this sale were raised in the commercial herd of Jason, Phillip, and Johnny Taylor. First of all, thank you to them and their families for being such an integral part of this program. Your confidence in our genetics has expanded our breeding opportunities.

We are currently calving about 60 ET calves from our most elite donors at Three T in the fall calving season. Those bulls are offered every year in this sale at TJB Gelbvieh. We also calve about 50 spring born calves. Those bulls are being fed in KY at the Taylors, and sell in the TJB/3T Annual Bull & Female Sale sale in Upton, KY in April.

This partnership not only gives us options to create more bulls from the best females we have available, but it also gives our customer base some flexibility in buying times for our genetics. I continue to be so appreciative of the Taylor families for their friendship and the chance to further the dream of producing the "best of the best" in Gelbvieh and Balancer genetics.

Todal J. Bickett DVM



TJB Gelbvieh 455 Brotherton Lane Chickamauga, GA 30707

Return Service Requested

TIME SENSITIVE MATERIAL | PLEASE DO NOT DELAY

