

PARTISOVER RANCH · INNISFAIL FARM

SUNDAY, MAY 5, 2024

2 PM EASTERN · MADISON, GEORGIA

The HEREFORD offering



TOMORROW Today

SATURDAY, MAY 4

VIEWING OF CATTLE ALL DAY

7:00 PM - COMPLIMENTARY DINNER

SUNDAY, MAY 5
VIEWING OF CATTLE ALL DAY

12:30 PM - COMPLIMENTARY LUNCH

2:00 PM EASTERN - SALE TIME!

WELC'ONE

Welcome to a new chapter at Innisfail. Between the Brands goes all the way back to two college buddies at the University of Georgia in the early 70s. Whitey and Randy have been friends for around 55 years. Neither one will admit exactly when they met for several reasons — in all seriousness we look forward to a new, exciting partnership with the Partisover crew. We thank Randy, Beth, Callie and the crew for partnering with us and together we invite you to come see some of the best Hereford and Angus genetics the Southeast has to offer.

The Hereford business has had some ups and downs in the last few years with the discovery of a couple genetic defects. Just when we cleaned up the first one, we got hit pretty hard with the second. The results of our DNA tests have pushed the quality of our offering pretty high as we sifted out all the carriers in our herd. We look forward to sharing these cattle with you.

All the news has not been bad on Innisfail Ln. The first groups of cattle through our new C-Lock equipment was fascinating. We fed these cattle on a low starch, high ryegrass baleage diet. Think less than 250 lbs of corn per ton on an as-fed basis. Sorting through all the data has been fun and educational. With so much information to sort through, trying to predict the impact of selection pressure is daunting. Make sure you take note of Lot 13. This bull really jumped through some hoops. While on test he consumed 24.68 lbs per day with an average daily gain of 4.61 lbs which gives him a 5.35 F:G. He ranked 3rd in RFI and 1st in FC and RADG. We used this bull on a big group of females and look forward to his progeny. We would like to partner with you on these cutting-edge genetics.

The NRSP is an awesome tool the Hereford Association provides to help us produce #cattleoftomorrowtoday. We have participated in this program almost annually for the last 10 plus years. The information we have collected over the years has been invaluable. This year was no different. Trademark flew through the test and boasted an average yield grade of 2 with 80% prime. That means every Trademark sired animal harvested received a carcass premium above the market.

These cattle add value on the rail which means our commercial customers make more dollars.

We will continue to challenge our cattle to perform in our environment so they will excel for you. We hope you can join us to preview the cattle on Saturday, May 4th, and attend the sale on May 5th. Thanks for considering our genetics and please call us if we can provide more information.

jinesely, weyman hunt, whitey hunt and breck debnam

www.innisfailfarm.com



LOCATION

INNISFAIL FARM

1780 Innisfail Ln, Madison, Georgia

SALE STAFF

Cody Lowderman, Auctioneer	(309) 313-2171
Tommy Coley, Hereford World	(815) 988-7051
Bobby Singleton, Singleton Marketing & Consult	ting(785) 221-3284
Noah Benedict, Ring Staff and Sale Promotion	(740) 501-1508

SALE DAY PHONES

Weyman Hunt	(706) 474-0536
Whitey Hunt	(706) 342-5353
Breck Debnam	(202) 308-4888

ACKNOWLEDGEMENTS

Dr. Tyson Strickland	(706) 395-8080
Dugger Tent	Sale Tent
John Reasor	Photography
Melissa Grimmel Schaake	Catalog & Promotional Design
Dogwood Genetics	Embryologist
Wyatt Agar	President, AHA Board of Directors
Bob Schaffer	Director, AHA Board of Directors
Jim Coley	Director, AHA Board of Directors
Bob Nelligan	President, GA Hereford Association

TRUCKING

Todd Edwards	(706) 844-37/8
Wyatt Debnam	(443) 289-0242

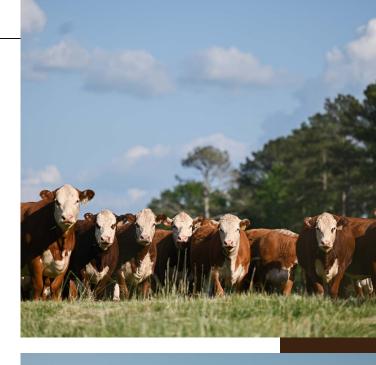
ONLINE BIDDING



HOTELS

HOLIDAY INN EXPRESS 1041 Ramada Way, Madison, Georgia (706) 342-9190

HAMPTON INN 2012 Eatonton Rd, Madison, Georgia (706) 342-9003













Our bred heifer lots have historically provided highlights within the sale offering. They offer fresh pedigrees, coupled with a complete set of phenotype data points through yearling collection time. This year, we bring you seven options that were sourced straight off the top of the group. Dig in, we think that you will enjoy studying them!



The title of Lot One is not easily obtained. This year, we bring you the opportunity to buy an animal that checks all the boxes on her paperwork, and has jumped through the hoops with her phenotype collections. An animal whose both sides of parentage were raised at Innisfail and came out on top of their contemporaries. One of these sisters will go on to make an impact here in Madison, but we will let you pick first.

Two years ago, Jody Standley and the crew at Five Js bought an awesome Belle
Air daughter out of the sale, I thought she was an absolute steal. Jody called
after she had her C615 calf, and I knew that he saw the same things in 1857 that
I did. She is moderate in stature, square built, incredibly functional in her kind,
perfect uddered, and offers aggressive marbling with an outcross pedigree. We
flushed her as a three year old, and this is the result.

These cattle are proof that top tier carcass attributes can be obtained in perfect harmony with a biological type that thrives in basic ranch settings. They are sensibly sized, soft middled, and perfect footed, with marbling EPDs that rank in the upper echelon of the Hereford breed. With both posting ratios of 117 or higher for IMF, those predictions are backed by phenomenal data.

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44433965 • DOB: 9/30/22 • TATTOO: IF2215

EFBEEF BR VALIDATED B413

INNISFAIL TRADEMARK 1939 ET
INNISFAIL P230 T723

BR BELLE AIR 6011
INNISFAIL BELLE 024T 1857 ET
JWR R20 LORI 024T

EFBEEF TFL U208 TESTED X651 ET EFBEEF 4R THYRA Y865 EF F745 FRANK P230 INNISFAIL 235 R501 ET

BAR S LHF 028 240 BR BELLE 4082 ET FELTONS LEGEND 242 DKM P606 FANCY LADY R20

CE	BW	ww	YW	DMI	sc	SCF	мм	MG	MCE
1.8	1.4	51	76	0.4	1.7	17.7	20	46	3.5
64%	22%	73%	85%	69%	4%	41%	88%	86%	33%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	снв\$
55	1.4	1.3	60	0.042	0.56	0.87	395	513	167
4%	7%	29%	86%	75%	26%	1%	29%	15%	3%

AI on 11/27/23 to INNISFAIL 1837 1580 2235 ET. PE to PYRAMID FUNCTION 0244 12/18/23-2/1/24. Confirmed safe to AI service.





{DLF,HYF,IEF,MSUDF} POLLED • AHA# 44434257 • DOB: 9/13/22 • TATTOO: IF2259

EFBEEF BR VALIDATED B413 INNISFAIL TRADEMARK 1939 ET INNISFAIL P230 T723

EFBEEF TFL U208 TESTED X651 ET EFBEEF 4R THYRA Y865 EF F745 FRANK P230 INNISFAIL 235 R501 ET

BR BELLE AIR 6011 INNISFAIL BELLE 024T 1857 ET JWR R20 LORI 024T

BAR S LHF 028 240 BR BELLE 4082 ET FELTONS LEGEND 242 DKM P606 FANCY LADY R20

CE	BW	ww	YW	DMI	sc	SCF	ММ	MG	MCE
0.1	2.4	64	99	0.4	1	23.8	26	58	3.1
77%	42%	20%	27%	69%	50%	4%	60%	41%	38%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	снв\$
95	1.4	1.2	72	0.032	0.87	0.94	520	657	199
64%	7%	57%	43%	61%	2%	1%	1%	1%	1%

Homozygous Polled. AI on 11/27/23 to INNISFAIL 1837 1580 G€€PD 2235 ET. PE to PYRAMID FUNCTION 0244 12/18/23-2/1/24. Confirmed safe in calf.

INNISFAIL BELLE 024T 1857 ET



Sold to Dale and Kim Dylong

bud HEIFERS



2 INVISFAIL 1837 1580 2231 ET

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44434211 • DOB: 9/16/22 • TATTOO: IF2231

BW 91H 100W RITA 79Z ET EFBEEF TFL U208 TESTED X651 ET

INNISFAIL P230 T723

UPS DOMINO 3027 CHURCHILL LADY 7202T ET UPS DOMINO 3027

NJW 79Z Z311 ENDURE 173D ET

INNISFAIL ENERGY 4021 1837 ET

INNISFAIL 723 U208 4021 ET

CHURCHILL SENSATION 028X
STONEGATE 028X 1580
STONEGATE 3027 1365

	STONEG	ATE 302	7 1365		STONEGATE 4R 1165							
CE	BW	ww	YW	DMI	sc	SCF	ММ	MG	MCE			
11.8	0.5	73	112	0.6	1.8	28.6	38	75	4.8			
4%	11%	3%	7%	84%	2%	1%	3%	2%	19%			
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	СНВ\$			
92	1.5	1.4	92	0.082	0.74	0.48	576	697	174			
58%	2%	11%	4%	98%	7%	3%	1%	1%	2%			
	GEGEN											

Alright, here is the deal, we are anxiously awaiting the DB results on Lot 2. If she is clean, then we will offer you ½ interest in the female. If she is dirty, we are going to pull her from the sale. She has the potential to be the one that takes the next step for the 1580 cow family, and we would love to have a partner on the journey. Her dam, 1580, brings in 6 WR@102.8. She has 4 daughters raising 5 calves for a 108.2 WR. We have never before offered a direct 1580 daughter to the public. This is the ONLY homozygous polled full sister to 2235- the highest

BMI bull in the breed.

2231 embodies everything that we are after. She couples a moderate stature with true density and substance. Lot 2 is both ideal in her structure and has the "What's that one?!" presence and eye appeal. Her EPD profile is one of the more elite ones in the breed.

Homozygous Polled, DBP.
Offering ½ interest. Terms negotiable.

PE to INNISFAIL TM 839 2247 ET 12/18/23-2/1/24. Confirmed safe in calf.



INNISFAIL 1939 525C 2227 ET Full brother to Lot 3 Sold to the Tim Rollins Family

#3 INVISFAIL 525C 1939 2203 ET

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44433948 • DOB: 9/30/22 • TATTOO: IF2203

EFBEEF BR VALIDATED B413

INNISFAIL TRADEMARK 1939 ET
INNISFAIL P230 T723

TH 223 711 VICTOR 755T INNISFAIL 755T 525C INNISFAIL U620 090X

EFBEEF TFL U208 TESTED X651 ET EFBEEF 4R THYRA Y865 EF F745 FRANK P230 INNISFAIL 235 R501 ET

DRF JWR PRINCE VICTOR 7II KBCR 19D DOMINETTE 223 KCF BENNETT R413 U620 INNISFAIL 434 U852

CE	BW	ww	ΥW	DMI	sc	SCF	ММ	MG	MCE		
0.7	2.1	70	109	0.3	1.8	13.3	28	63	3.8		
73%	35%	5%	10%	47%	2%	83%	47%	19%	29%		
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	CHB\$		
99	1.6	1.4	82	0.062	0.69	0.58	356	471	178		
72%	1%	11%	14%	91%	11%	2%	53%	31%	2%		
	GE-EPD										

If you like to dig into cow families with top tier production records, then go ahead and circle Lot 2. Her dam, 525, is a second-generation Dam of Distinction who brings in 5@110 WR while never taking a step back in calving interval.

Their maternal grand dam sports 6@115.7 WR. Anymore, this is the kind of stuff that gets me really fired up. In a world of accelerated genetic progress, it is so good to see these figures line up with productivity that can be easily identified in a pasture setting.

2203 is common sense type cattle: performance oriented, big bodied, and good structured. 2203 offers added mass and dimension, while sporting ratios of 110 for REA and 127 for IMF.

Homozygous Polled.

AI on 11/27/23 to INNISFAIL 1837 1580 2235 ET. PE to PYRAMID FUNCTION 0244 12/18/23-2/1/24. Confirmed safe to AI service.

bud HEIFERS



lt 4

INNISFAIL 1838 209K

POLLED • AHA# 44431688 • DOB: 8/30/22 • TATTOO: IF209K

NJW 79Z Z311 ENDURE 173D ET

INNISFAIL ENDORSE 4021 1838 ET

INNISFAIL 723 U208 4021 ET

KCF BENNETT ENCORE Z311 ET BW 91H 100W RITA 79Z ET EFBEEF TFL U208 TESTED X651 ET INNISFAIL P230 T723

KCF BENNETT ENCORE Z311 ET
INNISFAIL Z311 505C
INNISFAIL 242 9146 8322 ET

SCHU-LAR ON TARGET 22S KCF MISS REVOLUTION X338 ET FELTONS LEGEND 242 BTF 5015 9146

CE	вw	ww	YW	DMI	sc	SCF	ММ	MG	MCE
6	2	69	111	0.5	1.5	15.4	25	60	4
26%	33%	8%	7%	82%	9%	65%	64%	32%	27%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	BII\$	снв\$
104	1.3	1.3	91	0.112	0.59	0.74	391	518	195
82%	23%	29%	4%	100%	22%	1%	31%	14%	1%

This fall, Endorse saw heavier use on Innisfail Lane than ever before. Cattle like this are the reason why: performance driven, good structured, with aggressive marbling and added pigment. He came out of the NRSP with high accolades for feed conversion. 209, herself, posted a marbling ratio of 114.2. This is extremely aggressive when you take into account her contemporaries.

INNISFAIL Z311 505C

505, Lot 4's mother, is one of the more unique mature cows on the ranch. She sports 6 WW@101.6, 6 YW@100.3, and 6 IMF@114.2. When you trace her maternal lineage, she goes back to some great Southeast grass cattle families that were developed in the Trask program.

AI on 11/27/23 to KJ IF 45C CONFIDENCE 609K ET. PE to INNISFAIL TM 839 $2247~\rm ET~12/18/23-2/1/24.~Confirmed~safe~to~AI~service.$

bred HEIFERS



INNISFAIL 1943 130J Maternal sister to Lot 5

We are overwhelmed with excitement to calve this first set of Function daughters. Thus far, he has been a great outcross complement to our cow base. Our vision of how these cattle should last in production is solidified with a 29.8 SCF, 544 BMI, and moderate MCW. We hand selected our two favorite 0244 daughters to let you in on the excitement, and share a choice with you.

These females mirror Function's kind so well. They are densely featured, square built cattle with phenomenal foot shape, and natural presence. 231 is a maternal sister to the high selling bred heifer in last year's female sale- with a \$20,000 valuation by 5 J's and NC State. Her mother is a very "Bonsma type" female with a tremendous production record bringing in 2 WR@119. 234 is the longer bodied, more extended option. She shares a maternal grand dam with the Lot 1 females- the great JWR R20 LORI 024T cow.

Homozygous Polled.



INVISTAIL FUNCTION 231K

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44431702 • DOB: 10/14/22 • TATTOO: IF231K

NJW 98S R117 RIBEYE 88X ET

WLL ZOEV 3Z

UPS DOMINO 3027

INNISFAIL M326 907W

FHF 88X VICTRA 207B ET

KCF BENNETT ENCORE Z311 ET

NJW 94R 100W MONTANA 108Y

EFBEEF TFL U208 TESTED X651 ET

LCX PERFECTO 11B ET **PYRAMID FUNCTION 0244** FHF 3027 VICTRA 115D

INNISFAIL 237C 925G INNISFAIL X651 907 7104 ET

NJW 108Y Z311 ENCORE 237C ET

CE	BW	ww	ΥW	DMI	sc	SCF	ММ	MG	MCE
10.3	0.1	62	96	0.3	0.7	22.7	37	68	10.4
7%	8%	28%	36%	57%	81%	7%	6%	8%	1%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	BMI\$	BII\$	CHB\$
52	1.2	1.4	82		0.63	0.07	457	535	130
32	1.2	1.4	02	0.012	0.03	0.07	457	555	130
4%	52%	11%	14%	30%	17%	66%	7%	10%	26%

AI on 11/27/23 to INNISFAIL 1837 1580 2235 ET. PE to INNISFAIL TM 839 2247 ET 12/18/23-2/1/24. Confirmed safe to AI service.

INVISTAIL FUNCTION 234K

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44431713 • DOB: 10/17/22 • TATTOO: IF234K

LCX PERFECTO 11B ET **PYRAMID FUNCTION 0244** FHF 3027 VICTRA 115D

INNISFAIL WHR X651/723 4013 ET INNISFAIL 024T 4013 1949 ET JWR R20 LORI 024T

NJW 98S R117 RIBEYE 88X ET WLL ZOEV 3Z UPS DOMINO 3027 FHF 88X VICTRA 207B ET

EFBEEF TFL U208 TESTED X651 ET INNISFAIL P230 T723 FELTONS LEGEND 242 DKM P606 FANCY LADY R20

CE	BW	ww	YW	DMI	sc	SCF	ММ	MG	MCE	
6.9	1.8	72	107	0.4	1.2	31.4	39	75	6.3	
20%	29%	4%	12%	70%	29%	1%	3%	1%	9%	
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	CHB\$	
61	1.5	1.5	75	0.022	0.41	0.42	592	712	149	
7%	2%	3%	34%	45%	57%	5%	1%	1%	9%	
AI on 1	II on 11/27/23 to INNISFAIL 1837 1580 2235 ET. PE to									

AI on 11/27/23 to INNISFAIL 1837 1580 2235 ET. PE to INNISFAIL TM 839 2247 ET 12/18/23-2/1/24. Confirmed safe in calf.

per ET HEIFER CALVES

The open ET heifer calf lots give you a perspective of what our 2023 calf crop looks like. This is the first time for each mating represented. There is nothing like the excitement of what is to come, and that is exactly how we feel about these lots. Andy Smith, a good friend and longtime customer, brought us two calves out of past high seller, 871e. They are high quality and have our full endorsement.



What a great way to introduce a new and exciting cow family at Innisfail! 2301's mother, 004, was as competitive of a show heifer as we have exhibited. We feel her true value lies far beyond that in production. She is a unique tool to inject true performance and massive body shape. She folds in the 907 donor at Jensen's, a cow that has proved to be a generator of tremendous quality.

Trademark was a perfect compliment to 004: to the extent we did her back that way and implanted 17 of this mating this past fall. 2301 represents the kind of cattle we all

> want more of. She is great structured, huge bodied, with added "look." Her genomic figures are balanced and progressive.

Homozygous Polled. Sells open and ready to breed to the bull of your choice.

INNISFAIL 839E 907E 004H ET

INVISTAIL TM 004H 2301 E7

{ D L F, H Y F, I E F, M S U D F, M D F, D B F } POLLED • AHA# 44498088 • DOB: 4/24/23 • TATTOO: IF2301

EFBEEF BR VALIDATED B413 INNISFAIL TRADEMARK 1939 ET INNISFAIL P230 T723

KJ 310C LEADER 839E INNISFAIL 839E 907E 004H ET

KJ BJ 339A CHARDONNAY 907E ET

EFBEEF TFL U208 TESTED X651 ET EFBEEF 4R THYRA Y865 EF F745 FRANK P230 INNISFAIL 235 R501 ET DIFADED 6964

KJ BJ 526Z TERRI 310C BR NITRO AVENTUS 3116 ET BBH 743 ADORA 339A

ı	CE	BW	ww	YW	DMI	sc	SCF	MM	MG	MCE
	1.5	2.2	73	113	0.6	1.1	19.4	26	63	1.5
	66%	37%	3%	6%	88%	39%	26%	60%	21%	59%
ì	140)4/	UDDR	T E AT	C) 4 (554	MARB	D) (III)	BII\$	CHB\$
	NCVV	ODDR	IEAI	CVV	FAI	REA	MARB	BIVIID	BIID	CHB\$
	112	1.4	1.2	83	-0.008	0.77	0.69	451	578	189
Ì	91%	7%	57%	13%	7%	6%	1%	8%	4%	1%
									A	JHA

INNISFAIL 1939 955 2373 E

POLLED • AHA# 44530272 • DOB: 9/20/23 • TATTOO: IF2373 EFBEEF TFL U208 TESTED X651 ET

EFBEEF BR VALIDATED B413 INNISFAIL TRADEMARK 1939 ET INNISFAIL P230 T723

TFR KU ROLL THE DICE 1326 JR 955 ET

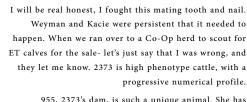
CH MS REBA 7016 ET

EFBEEF 4R THYRA Y865 EF F745 FRANK P230 INNISFAIL 235 R501 ET STAR TCF LOCK-N-LOAD 300W ET

LH LANGFORD LADY 0253 ET BR MOLER ET CH MISS OK GOLD 0053

CE	BW	l ww	YW	DMI	SC	SCF	MM	MG	MCE
-0.8	2.9	68	109	0.5	1.1	13	27	61	1.9
83%	54%	10%	10%	77%	39%	85%	49%	25%	54%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	снв\$
118	1.3	1.2	83	0.002	0.83	0.57	356	465	181
95%	23%	57%	12%	15%	3%	2%	54%	34%	1%

LOT



955, 2373's dam, is such a unique animal. She has impacted an extremely wide variety of breeders on cow tours. She has never missed an AI service, averages 18 embryos per conventional flush, and will flat raise a calf.

> The only issue she ever causes is not being able to fit down the chute.

> > GE-EPDs available sale day.



JR 955 ET

put ET HEIFER CALVES

When we first met Andy Smith four years ago, I knew it would develop into a good relationship. He is extremely passionate about making better Hereford cattle and is a strong advocate of the Hereford breed in North Carolina. He has been a loyal supporter of Innisfail farm, and we are so excited to watch his program develop. This one is just my kind- extremely bold and dense,

moderate in stature, loose structured, with undeniable natural presence. She looks like one that will raise herd bulls. From the small sample size that I have seen this spring, Character is going to work extremely well when it comes to making no nonsense beef cattle.

Homozygous Polled.

KJ 482Y LEADING LADY 871E ET

KCF BENNETT 3008 M326

NJW 57G 74G DEW 5M

HYALITE ON TARGET 936

KJ 2054 MISTY 274S ET

R MISS REVOLUTION 1009 KJ HVH 33N REDEEM 485T ET

GE-EPD X

HVH MISS HUDSON 83K 8M CL 1 DOMINO 9126J 1ET



{DLF, HYF, IEF, MSUDF, MDF, DBF} POLLED • AHA# 44516431 • DOB: 9/30/23 • TATTOO: IF83

NJW 79Z Z311 ENDURE 173D ET NJW 11B 173D CHARACTER 178J ET NJW 79Z 10W RITA 11B

LOT 9

KCF BENNETT ENCORE Z311 ET BW 91H 100W RITA 79Z ET LJR 023R WHITMORE 10W BW 91H 100W RITA 79Z ET

R MISS REVOLUTION 1009 KJ HVH 33N REDEEM 485T ET

HYALITE ON TARGET 936

KJ 2054 MISTY 274S ET

R LEADER 6964 KJ 482Y LEADING LADY 871E ET KJ 274S ROXY 482Y ET

LOT 10

66 104 0.3 0.6 20.6 0.9

75%	70%	13%	17%	59%	88%	17%	29%	18%	66%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	BMI\$	BII\$	CHB\$
113	1.1	1.1	70	0.022	0.49	0.02	414	493	107
92%	80%	82%	54%	45%	39%	82%	20%	22%	74%
									HAY

#10 PF IF FOREVER MY GIRL 87IE 8I ET

{DLF, HYF, IEF, MSUDF, MDF, DBF} POLLED • AHA# 44516416 • DOB: 9/28/23 • TATTOO: IF81

SHF RIB EYE M326 R117 NJW 98S R117 RIBEYE 88X ET NJW 9126J DEW DOMINO 98S

R LEADER 6964 KJ 482Y LEADING LADY 871E ET KJ 274S ROXY 482Y ET

CE	вw	ww	ΥW	DMI	sc	SCF	ММ	MG	MCE
3.1	2.8	53	81	0.1	1	21.5	30	57	2.8
52%	52%	66%	77%	22%	50%	12%	31%	46%	42%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	CHB\$
74	1.4	1.5	48	0.012	0.28	0.32	418	505	109
20%	7%	3%	98%	30%	81%	10%	19%	17%	70%

I love the maternal direction Andy has taken when mating 871e. We all know, and love, the 88X cattle in production. After seeing the full siblings to this heifer that we sold in 2022, this was his first mating out of the gate with Leading Lady. Lot 10 has full brothers working at some great operations across the east coast, including Silo Creek Farm in MD. In my opinion, this is the best 88X x 871e female yet.

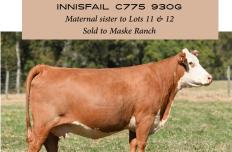
She offers tremendous stretch and performance. Lot 10 is big hipped, soft hind legged, and still looks like a female. Here is a genetic package that you can have faith will go to work, we think you can get creative on what direction you take her in the future.

> INNISFAIL 1943 130J Sold to Silo Creek Farm



LOT 11





LOT 12

Do you remember that MDC 3-year-old cow we sold last year? I think I fielded as many phone calls on her and her Harvest heifer calf as anything else. Here is a pair of maternal sisters, and guess what- they are MDF. When you walked through the barns at the 2022 Cattleman's Congress, it was undeniable that Longest Yard was one of the cool kids in town. He combined muscle shape and "look" with some progressive paperwork. This was a very complimentary mating to 720e, a great uddered Z311 daughter with some sporty carcass data.

This pair of heifer calves are extremely functional in their kind- big bodied, and loose structured with some genuine width and dimension. Study the two generation pedigree- there are some great cows stacked in this pedigree. These cattle will be wise long term investments.

GE-EPDs available sale day.



INISFAIL YARD 720E 23I3 ET

POLLED • AHA# 44530150 • DOB: 9/20/23 • TATTOO: IF2313

NJW LONG HAUL 36E ET EF MF LONGEST YARD 19Z 228J ETBAR JZ RUMBLE 525X AH MS 25L RUMBLER 19Z

CHURCHILL SENSATION 028X NJW 79Z 10W RITA 11B AH JDH MS 25L WRANGLER 34X ET SCHU-LAR ON TARGET 22S

KCF BENNETT ENCORE Z311 ET INNISFAIL Z311 723 720E ET INNISFAIL P230 T723

KCF MISS REVOLUTION X338 ET EF F745 FRANK P230 INNISFAIL 235 R501 ET

CE	вw	ww	ΥW	DMI	sc	SCF	ММ	MG	MCE
3.9	1.8	70	115	0.6	0.9	21.3	30	65	3.5
44%	29%	5%	5%	84%	61%	13%	32%	13%	33%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	СНВ\$
113	1.4	1.4	81	0.012	0.43	0.54	462	580	173
92%	7%	11%	16%	30%	52%	2%	6%	3%	2%

#12 INVISFAIL YARD 720E 2315 ET

POLLED • AHA# 44530151 • DOB: 9/19/23 • TATTOO: IF2315

NJW LONG HAUL 36E ET EF MF LONGEST YARD 19Z 228J ET AH MS 25L RUMBLER 19Z

CHURCHILL SENSATION 028X NJW 79Z 10W RITA 11B BAR JZ RUMBLE 525X AH JDH MS 25L WRANGLER 34X ET SCHU-LAR ON TARGET 22S

KCF BENNETT ENCORE Z311 ET INNISFAIL Z311 723 720E ET INNISFAIL P230 T723 CE BW WW YW DMI SC SCF MM MG MCE

KCF MISS REVOLUTION X338 ET EF F745 FRANK P230 INNISFAIL 235 R501 ET

3.9	1.8	70	115	0.6	0.9	21.3	30	65	3.5
44%	29%	5%	5%	84%	61%	13%	32%	13%	33%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	СНВ\$
113	1.4	1.4	81	0.012	0.43	0.54	462	580	173
92%	7%	11%	16%	30%	52%	2%	6%	3%	2%



This is not a bull sale, however, it is our one annual chance to display and offer up what we believe to be our most exciting, impactful, herd sire prospects. Each one of these cattle are outliers within their field. They have either been used, or plan to be used, within our program. A herd bull investment results in as much immediate genetic change as anything else you will do.

We take this seriously, and bring you the best we have to offer. Selling full possession on all bulls and 2/3 semen interest.



INVISFAIL HARVEST 23K

CE	BW	ww	YW	DMI	sc	SCF	MM	MG	MCE
5.8	1.6	69	119	0.2	1.3	14.8	27	62	3.4
28%	25%	8%	3%	36%	20%	71%	49%	23%	34%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	BII\$	CHB\$
103	1.3	1.3	86	0.072	0.49	0.45	374	481	178
79%	23%	29%	8%	96%	39%	4%	42%	26%	2%
								A G	HAY E-EPDY

In a world of rising input costs, close attention to margin has never held more importance. This was the inaugural year for collecting individual feed intake data on Innisfail Lane. The day the test was finalized, I turned 23K out on our largest group of cows. Lot 13 was the highest conversion bull of the group, while still ranking third for RFI. He converted 24.73 pounds of a high fiber, forage based, ration into a 4.61 average daily gain. If you are in the business of creating beef cattle that have the genetic ability to do more with less, here is a great opportunity.

23K offers more than a unique data set- he is a real beef bull: long bodied, performance driven, heavy muscled, and very deep heeled. The Harvest cattle are common sense stock that our commercial clientele resonated well with. His mother is a problem free, 9 year old, York x T723 that is extra functional and never takes a step back in calving interval. Scurred.





#14 PIF IF CLASS ACT 1781 78 ET

{DLF, HYF, IEF, MSUDF, MDF, DBF} POLLED • AHA# 44516392 • DOB: 9/22/23 • TATTOO: IF78

NJW 79Z Z311 ENDURE 173D ET

NJW 11B 173D CHARACTER 178J ET

NJW 79Z 10W RITA 11B

KCF BENNETT ENCORE 2311 ET BW 91H 100W RITA 79Z ET LJR 023R WHITMORE 10W BW 91H 100W RITA 79Z ET HYALITE ON TARGET 936

R LEADER 6964

KJ 482Y LEADING LADY 871E ET

KJ 274S ROXY 482Y ET

HYALITE ON TARGET 936 R MISS REVOLUTION 1009 KJ HVH 33N REDEEM 485T ET KJ 2054 MISTY 274S ET

CE	вw	ww	ΥW	DMI	sc	SCF	ММ	MG	MCE
3.8	4	71	110	0.3	1.2	23.6	28	64	0.7
45%	78%	5%	9%	59%	29%	5%	44%	17%	69%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	СНВ\$
115	1.2	1.2	89	0.032	0.81	-0.02	482	564	131
94%	52%	57%	5%	61%	4%	91%	4%	5%	25%
									HAY

The best part of this business is watching your customers achieve their goals. Class Act took 3 steps off of Andy's trailer and my jaw hit the ground. Lot 14 has the wow factor to stop you in your tracks, coupled with the practicality that we need to demand from beef cattle in 2024. He is backed by a cow that has proven to be a generator of high quality, in demand, livestock. On the topside, Character stacks in one of the most influential mother cows of the current generation of Hereford cattle (Rita 79Z)- front and center.

482Y LEADING LADY

At first glance, here is a bull that is unparalleled in his balance. His neck ties in high, his body shape is incredible, and his build is square. Dig in closer, and this bull is built right: big, square feet, with extra cushion to his angles. This ground level build allows for him to collect himself with undeniable natural presence. Congratulations Andy, you raised an absolute hammer. We are proud to help you market this unique animal.

Homozygous Polled.



INNISFAIL 4013 124J



INNISFAIL 100W 839F

Maternal Granddam of Lot 15

15 INISFAIL CONJUNCT

{DLF,HYF,IEF,MSUDF,MDF,DBF} POLLED • AHA# 44510396 • DOB: 8/10/23 • TATTOO: IF1L

LCX PERFECTO 11B ET
PYRAMID FUNCTION 0244
FHF 3027 VICTRA 115D

INNISFAIL WHR X651/723 4013 ET
INNISFAIL 4013 124J
INNISFAIL 100W 839F

NJW 98S RII7 RIBEYE 88X ET WLL ZOEY 3Z UPS DOMINO 3027 FHF 88X VICTRA 207B ET

EFBEEF TFL U208 TESTED X651 ET INNISFAIL P230 T723 NJW 73S M326 TRUST 100W ET STONEGATE 028X 1580

CE	вw	ww	YW	DMI	sc	SCF	ММ	MG	MCE
7.6	2.5	68	103	0.6	1.2	36.1	43	77	4.4
16%	44%	8%	18%	84%	29%	0%	1%	1%	23%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	віі\$	снв\$
41	1.5	1.6	83	0.062	0.61	0.29	656	766	141
2%	2%	1%	13%	91%	19%	13%	1%	1%	14%
								-	III A

1L successfully achieves all of my personal goals for Innisfail. Simply put, he is a fault free beef bull that offers genetic progress for the most economically relevant traits in today's beef cattle industry. When Tommy Maples, a long time breeder of phenomenal cattle in Alabama, called me about how happy he was with the pair of Function sons

I dropped off for him this year- I knew that the 0244 bulls were going to suit our commercial clientele perfectly. This is Function's best son to date. As for the bottom side of his pedigree, 124 will be a highly impactful 1580 desdent for us, Day Ridge, and

P&J Farms. Remember her number, this will not be the last you hear of her.

Conjuction's basic build and structure is ideal. This is a heavy muscled bull that has the kind of body shape that works in the high-moisture forages of the subtropics. 1L charts a progressive CW of 82, while maintaining an extra moderate MCW of 44. He is a bull that we look forward to using as an AI sire in the future, and would love to work with his new owner in making sure he participates in a feed efficiency trial this year.

Lot 15 is the 3rd highest Baldy Maternal Index bull in the Hereford Breed, and the highest Homozygous Polled, DBF, option.



An opportunity to buy into the future of the program here at Innisfail Farm. The following three lots represent where we are headed. Fresh, exciting genetics who are backed by proof and accurate data collection.



{DLF, HYF, IEF, MSUDF, MDF} POLLED • AHA# 44496562 • DOB: 1/29/23 • TATTOO: IF3568 R LEADER 6964 BOYD 31Z BLUEPRINT 6153 NJW 91H 100W RITA 31Z ET EFBEEF TFL U208 TESTED X651 ET RST MS 0124 TIMESAWASTIN 6094 RST FINAL PRINT 0016 RST MS X651 TESTED 8032 KCF BENNETT ENCORE Z311 ET KCF BENNETT RELEVANT D67 ET KCF MISS 3027 Z44 ET EFBEEF BR VALIDATED B413 BR RELEVANT D67 7098 9226 BR VALIDATED B413 6035 7098 BD BENNETT 4D V428 2101 6035 82 1.3 1.3 98 0.092 0.94 0.46 509 625 178

LOT 16A: 10 UNITS LOT 16B: 10 UNITS LOT 16C: 10 UNITS LOT 16D: 10 UNITS LOT 16E: 10 UNITS 3568 is our newest herd sire acquisition, and one that we are tremendously excited about. The Final Print progeny have found broad acceptance nationwide, and we set out this year to find a homozygous polled son, with added marbling, in a phenotypic package that we can all appreciate. His mother is a direct daughter of 7098, arguably one of the most impactful cows in the Hereford breed. We have been looking for a way to bring this cow into our program, and 3568 presented a perfect opportunity.

This bull brings high CED to the table while maintaining the muscle shape that our grass roots commercial bull buyers demand. He is striking in his outline, and his skeletal build checks out. 3568 will leave a lasting impact on Innisfail Farm, and this is a great opportunity to get on board early!

Homozygous Polled.

genetic OFFERING

INNISFAIL TRADE SECRET 14J
Full brother to Lot 17 pregnancy



17 HE

HEIFER CALF PREGNANCY

EFBEEF BR VALIDATED B413
INNISFAIL TRADEMARK 1939 ET
INNISFAIL P230 T723

EFBEEF X51 RESOLUTE C615
INNISFAIL C615 824F
INNISFAIL REVOLUTION A306

Your chance at a full sister to Trade Secret! We hope it takes one glance at the first few split pairs to believe in the Trademark x C615 mating.

824 made many friends at the ranch this winter: she is moderate, bold, and dense with an ultra square build. There is a ¾ sister to this pregnancy that goes by tag 015, she is one of my favorite 4013 daughters and played a major role in both the decision to flush 824 and use Trade Secret. 824 sports 2 IMF@125.5. Due September 15th.

18

HEIFER CALF PREGNANCY

JDH VICTOR 719T 33Z ET

AH JDH 34X VICTOR 33Z 2E ET INNISFAIL WHR X651/723 4013 ET

INNISFAIL 4013 723E

AH JDH MS 25L WRANGLER 34X ET INNISFAIL 723 028X 4014 ET

This was a logical mating for us. 2E is the full brother to 45C at Rausch Herefords - he sports 178 WR@101.5, 27 REA@105.2, 27 IMF@115.2, and has 23 daughters raising 48 calves for a 103.8 nursing ratio. 2E sired the high selling female in the 2023 Rausch sale. Jacob says he will make them moderate and wide. 723e is a pillar of our donor battery, and a model Hereford beef cow. If you keep flipping through the split pairs you can read a whole lot more about her...

Due September 15th.











I will be real honest, this is the chapter of the sale that always tugs at my heartstrings the most. We feel comfortable and confident in these cattle. Selling them represents offering up a piece of the factory. They are essential members of our program. You have the opportunity to acquire mother cows in production, and heifer calves that will mature into females who mirror the quality of their dams. This has historically been the bread and butter of the offering. These are the most consistent, highest quality, set of 10 fall pairs that we have ever offered.



If you came to buy the coolest looking, most chisel fronted, dark red animal in the sale- then there are probably some other lots that might suit you better. However, if you opened this book looking to invest in genetics that: get pregnant, stick around, don't cause issues, and offer the indices that suggest high profit potential to the industry- star, circle, and highlight Lot 19. The C615 daughters have worked so well here, and the heart of our cow herd has become deeply rooted in his progeny. Her mother is 4014 (the horned cow), an 028x out of T723. She will turn 10 this fall and has aged like fine wine. She hustles hard and never lets me down, regardless of how she is mated.

132 is big bodied, loose structured, and great footed. Her udder looks just like her mother's, so I would be willing to bet that it will hold up. This is a young cow, with a proven pedigree, that shouldn't be leaving.

AI on 12/10/23 to INNISFAIL ENDORSE 4021 1838 ET.
PE to INNISFAIL 1837 1580 2235 ET 12/26/23-2/1/24.
Confirmed safe to AI service.



The highest marbling animal on the Hereford side of Between the Brands. Her value goes far beyond a 3 digit figure for IMF: she is a performance leader of the calves on first calf heifers, is correct in her basic build, and offers strong genomic indicators of maternal excellence. The next generation of #HerefordsThatMarble is here, and they are exciting. Lot 19a is high quality livestock that brings some major investment potential to those breeders focused on tomorrow's beef business.



INNISFAIL 723 028X 4014 ET

19 INVISFAIL C615 132]

[DLF,HYF,IEF,MSUDF]
POLLED • AHA# 44333492 • DOB: 9/13/21 • TATTOO: IF132J

KCF BENNETT REVOLUTION X51

EFBEEF X51 RESOLUTE C615

EFBEEF U208 MABEL X647 ET

MSU TCF REVOLUTION 4R KCF MISS PROFICIENT U201 EFBEEF FOREMOST U208 EFBEEF P606 MABEL R415

CHURCHILL SENSATION 028X
INNISFAIL 723 028X 4014 ET
INNISFAIL P230 T723

UPS DOMINO 3027 CHURCHILL LADY 7202T ET EF F745 FRANK P230 INNISFAIL 235 R501 ET SCF MM MG MCE

CE	ВW	ww	YW	DMI	sc	SCF	ММ	MG	MCE
7.4	0.6	55	90	0.1	1.5	19	26	54	1.4
17%	12%	60%	52%	28%	9%	29%	58%	61%	60%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	СНВ\$
80	1.5	1.5	77	0.082	0.7	0.83	445	564	197
30%	2%	3%	27%	98%	10%	1%	10%	5%	1%
								Æ	EPD

OF 19a INVISFAIL TRADEMARK 131 319L

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44528478 • DOB: 8/31/23 • TATTOO: IF319L

EFBEEF BR VALIDATED B413

INNISFAIL TRADEMARK 1939 ET
INNISFAIL P230 T723

EFBEEF X51 RESOLUTE C615
INNISFAIL C615 132J
INNISFAIL 723 028X 4014 ET

EFBEEF TFL U208 TESTED X651 ET EFBEEF 4R THYRA Y865 EF F745 FRANK P230 INNISFAIL 235 R501 ET

KCF BENNETT REVOLUTION X51 EFBEEF U208 MABEL X647 ET CHURCHILL SENSATION 028X INNISFAIL P230 T723

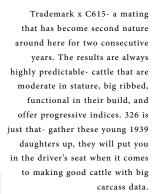
CE	ВW	ww	YW	DMI	sc	SCF	ММ	MG	MCE
2.7	1.9	60	96	0.4	1.2	22.7	25	54	1.7
55%	31%	37%	34%	64%	29%	7%	69%	58%	56%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	СНВ\$
91	1.5	1.4	82	0.062	0.74	1.05	514	655	221
54%	2%	11%	14%	91%	7%	1%	2%	1%	1%
								A	HAY

Another great 2 year old C615 daughter backed by a power cow who made it to the donor pen the good old fashioned way. 525, also the dam of the Lot 3 bred heifer, posts 5 WR@110. She is a second generation Dam of Distinction that has raised bulls that are easy to market, and females that are outliers in the replacement pen. 134 reminds me so much of her mother, just a shot more progressive in her genomic EPDs. I have harped on the long term value of the C615 cattle for years and it still rings true, they have only increased in popularity among visitors to the farm this winter.

Lot 20 is a dark red, long bodied female that is extra feminine in her feature. She is square footed with extra depth to her heel. A high quality young cow, with longevity bred in, is always an intelligent way to allocate funds.

Homozygous Polled.

PE to INNISFAIL 1837 1580 2235 ET 12/26/23-2/1/24. Confirmed safe in calf.



KCF MISS PROFICIENT U201

EFBEEF FOREMOST U208

EFBEEF P606 MABEL R415

DRF JWR PRINCE VICTOR 711

KBCR 19D DOMINETTE 223 KCF BENNETT R413 U620

INNISFAIL 434 U852

Homozygous Polled







INNISFAIL C615 134]

(DLF, HYF, IEF, MSUDF, MDF, DBF)
POLLED • AHA# 44330974 • DOB: 9/15/21 • TATTOO: IF134J MSU TCF REVOLUTION 4R

KCF BENNETT REVOLUTION X51 EFBEEF X51 RESOLUTE C615 EFBEEF U208 MABEL X647 ET

TH 223 71 VICTOR 755T INNISFAIL 755T 525C INNISFAIL U620 090X

CE	вw	ww	YW	DMI	sc	SCF	ММ	MG	MCE
-0.4	4.7	65	99	0	1.4	12.8	21	53	1.6
81%	88%	16%	28%	15%	14%	87%	87%	63%	58%
N4CVA/	UDDR	TEAT	cw	FAT	REA	MARB	BMI\$	BII\$	CHB\$
IVICVV	CDDR	ILAI	CVV	1 41	RLA	IVIARD	DIVII		
118	1.5	1.4	65	0.002	0.61	0.52	338	442	159
96%	2%	11%	74%	15%	19%	2%	65%	46%	5%
								<u> </u>	HAY.

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44528630 • DOB: 9/5/23 • TATTOO: IF326L

EFBEEF BR VALIDATED B413 INNISFAIL TRADEMARK 1939 ET INNISFAIL P230 T723

EFBEEF X51 RESOLUTE C615 INNISFAIL C615 134J INNISFAIL 755T 525C

CE	вw	ww	YW	DMI	sc	SCF	ММ	MG	MCE
4.6	1.2	55	86	0.4	0.9	22.7	19	46	5.3
38%	19%	58%	62%	65%	61%	7%	91%	86%	15%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	снв\$
87	1.7	1.5	71	0.052	0.62	0.87	487	612	186
٠,									
46%	1%	3%	47%	85%	18%	1%	3%	2%	1%

bt 20	INISFAIL	TRADEMA	RK 134J 326L

EFBEEF TFL U208 TESTED X651 ET EFBEEF 4R THYRA Y865 EF F745 FRANK P230 INNISFAIL 235 R501 ET

> KCF BENNETT REVOLUTION X51 EFBEEF U208 MABEL X647 ET TH 223 711 VICTOR 755T INNISFAIL U620 090X

LOT 20





Sandman will forever be a bull that got away. He ran on heifers here last year, and we sold him to a great commercial operator when he was finished. Once we calved the first set of 2156s, we called up to try and buy him back. As

This mating produced some of the highest quality Validated progeny that I have seen. 2154's brothers were easy to move, and one of her sisters was Boyd Meyer's choice of our ET calf crop two years ago. 871e needs no introduction to those who have followed our program.

2154 is the right size for me. She is dark red, square built, and has done a great job staying in optimum condition as a first calf heifer. Lot 21 has an abundance of milk flow while maintaining the udder suspension we require here. This is a neat genetic package that offers limitless opportunities in the direction you mate her.

Homozygous Polled.

AI on 12/10/23 to INNISFAIL ENDORSE 4021 1838 ET. PE to INNISFAIL 1837 1580 2235 ET 12/26/23-2/1/24. Confirmed safe to AI service.



KJ 482Y LEADING LADY 871E ET

Dam of Lot 21

it turns out, the guy really likes his bull, and would just as soon hang onto him. He taught me a valuable lesson in believing in our own bulls. I wouldn't want it any other way, but dang it I want more cattle like Lot 21a.

352 is moderate and dense. She is extra square in her build and ideal in her structure. Check out the cow families stacked up in this one and how balanced she is in her numerical profile, she is the kind that I would love to continue to build off of. Homozygous Polled.



21 INISFAIL WILD 871E 2154 ET

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44334471 • DOB: 9/13/21 • TATTOO: IF2154

EFBEEF TFL U208 TESTED X651 ET
EFBEEF BR VALIDATED B413
EFBEEF 4R THYRA Y865

EFBEEF FOREMOST U208 EFBEEF P606 MABEL R415 MSU TCF REVOLUTION 4R EFBEEF N014 THYRA S645

R LEADER 6964

KJ 482Y LEADING LADY 871E ET

KJ 274S ROXY 482Y ET

HVALITE ON TARGET 936 R MISS REVOLUTION 1009 KJ HVH 33N REDEEM 485T ET KJ 2054 MISTY 274S ET

CE	BW	ww	YW	DMI	sc	SCF	MM	MG	MCE	
5.4	1.2	61	93	0.3	1.2	25.3	34	65	8.7	
31%	19%	29%	44%	57%	29%	2%	11%	13%	2%	
MCW	UDDR	TEAT	cw	FAT	REA	MARB	BMI\$	BII\$	CHB\$	
79	1.3	1.3	71	0.042	0.64	0.59	515	629	161	
28%	23%	29%	50%	75%	16%	2%	2%	1%	4%	
GE-EPD										

of 21a INVISTAIL SANDMAN 2154 352L

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44528732 • DOB: 9/26/23 • TATTOO: IF352L

NJW 79Z Z311 ENDURE 173D ET

INNISFAIL SANDMAN 1580 2156 ET

STONEGATE 028X 1580

KCF BENNETT ENCORE Z311 ET BW 91H 100W RITA 79Z ET CHURCHILL SENSATION 028X STONEGATE 3027 1365

EFBEEF TFL U208 TESTED X651 ET

EFBEEF BR VALIDATED B413

INNISFAIL VALID 871E 2154 ET

KJ 482Y LEADING LADY 871E ET

EFBEEF 4R THYRA Y865 R LEADER 6964 KJ 274S ROXY 482Y ET

CE	вw	ww	YW	DMI	sc	SCF	ММ	MG	MCE
3.8	1.4	70	116	0.5	1.7	20.6	41	76	8
45%	22%	6%	4%	83%	4%	17%	1%	1%	3%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	СНВ\$
90	1.2	1.3	104	0.032	1.02	0.39	478	582	191
52%	52%	29%	1%	61%	1%	6%	4%	3%	1%
									HAY



We used Victor 33Z just as 45C was becoming the mother of so many impactful bulls in the Hereford breed. When you study many of the up and coming popular bulls currently, many of them go back to a 33Z cow somewhere in the bottom side of their pedigree. 119 is out of a Tested daughter that has stuck some great daughters in production on Innisfail Lane.

Lot 22 is an attractive cow that is super feminine in her front end assembly. From there backshe is wedge shaped, square hipped, and offers added stretch and performance. Her udder is phenomenal and her teats are short and refined.

Homozygous Polled.

AI on 12/10/23 to KJ IF 45C CONFIDENCE 609K. PE to INNISFAIL 1837 1580 2235 ET 12/26/23-2/1/24. Confirmed safe to AI service.







The jury is in on Trademark from the Olsen NRSP this year. His progeny harvest data was incredible, with 80% of them grading Prime. Lot 22a is another great example that this can be achieved while simultaneously being the kind of cattle that make it easy to go look at every morning. Great balance and symmetry, square hipped, with a bold rib cage.

Homozygous Polled.



{DLF, HYF, IEF, MSUDF, MDF, DBF} POLLED • AHA# 44334022 • DOB: 9/1/21 • TATTOO: IF119J DRF JWR PRINCE VICTOR 711

KBCR 19D DOMINETTE 122

JDF MS ISAACS 075 60N

EFBEEF FOREMOST U208

EFBEEF P606 MABEL R415

KCF BENNETT 3008 M326 INNISFAIL 9P T759

AH YANKEE 10S

TH 122 711 VICTOR 719T JDH VICTOR 719T 33Z ET JDH MS YANKEE 11U ET

EFBEEF TFL U208 TESTED X651 ET
INNISFAIL X651 907 7104 ET
INNISFAIL M326 907W

CE	BW	ww	YW	DMI	sc	SCF	ММ	MG	MCE
5.2	2.2	65	105	0.6	0.9	21.2	25	58	0.7
33%	37%	16%	15%	85%	61%	13%	64%	40%	69%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	снв\$
87	1.3	1.3	78	0.022	0.4	0.16	426	514	126
						0.007	4404	480/	0.00/
46%	23%	29%	25%	45%	59%	37%	16%	15%	32%

#224NNISFAIL TRADEMARK 119J 318L

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44528477 • DOB: 8/31/23 • TATTOO: IF318L

EFBEEF BR VALIDATED B413 INNISFAIL TRADEMARK 1939 ET INNISFAIL P230 T723

JDH VICTOR 719T 33Z ET INNISFAIL VICTOR 119J INNISEAU X651 007 7104 FT

	II VI VI ZII	L X001 /	0, ,,,,			INNISPAIL MS20 907W				
CE	вw	ww	ΥW	DMI	sc	SCF	ММ	MG	MCE	
0.1	2.9	69	110	0.6	0.8	18.5	23	58	4	
77%	54%	8%	9%	87%	72%	34%	75%	41%	27%	
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	BII\$	CHB\$	
112	1.5	1.5	82	0.002	0.54	0.57	422	538	174	
91%	2%	3%	15%	15%	30%	2%	17%	9%	2%	

JDH MS YANKEE 11U ET EFBEEF TFL U208 TESTED X651 ET

25

EFBEEF TFL U208 TESTED X651 ET

EF F745 FRANK P230

INNISFAIL 235 R501 ET

TH 122 71 VICTOR 719T





The Encore 237c cattle in production have gained many friends the last couple of years. They have made attractive, long lasting mother cows. Lot 23's mother is a hard working 10 year old cow that still calls Innisfail Lane home- she posts 8 WR@104, with 3 daughters raising 7 calves at a weaning ratio of 101.3.

037 is an arrogant headed, really attractive 3 year old. Her structure is ideal and her udder is as good as anything we have seen. While raising her first calf to a weaning ratio of 114, she jumped up 2 months in calving interval as a first calf heifer. Yeah man, that's the good stuff!

AI on 11/27/23 to INNISFAIL 1837 1580 2235 ET. PE to INNISFAIL 1939 8170 2222 ET 12/18/23-2/1/24. Confirmed safe to AI service.

INNISFAIL 237C 037

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44224362 • DOB: 9/13/20 • TATTOO: IF037H

KCF BENNETT ENCORE Z311 ET NJW 108Y Z311 ENCORE 237C ET NJW 94R 100W MONTANA 108Y

SCHU-LAR ON TARGET 22S KCF MISS REVOLUTION X338 ET NJW 73S M326 TRUST 100W ET NJW 76K CIMMARON GAL 94R

WHITEHAWK 10H BEEFMAKER 929X INNISFAIL 929 368A INNISFAIL 350 166Y

DR WORLD CLASS 517 10H BBF BECKYS MARK P606 S32 KCF BENNETT M326 T350 INNISFAIL 208 M226

CE	вw	ww	YW	DMI	sc	SCF	ММ	MG	MCE	
6.2	1.3	61	97	0.4	1.9	13.1	31	61	7.1	
25%	21%	32%	33%	67%	2%	85%	26%	25%	6%	
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	СНВ\$	
87	1.2	1.3	91	0.012	0.54	0.47	347	445	178	
45%	52%	29%	4%	30%	30%	3%	59%	44%	2%	
AHA GE:EPD										

#234 INVISFAIL KING 0374 3151

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44528472 • DOB: 8/29/23 • TATTOO: IF315L

K KING 400 GO KING E33 GO MS SENSATION B3

NJW 108Y Z311 ENCORE 237C ET INNISFAIL 237C 037H INNISFAIL 929 368A

NJW 73S W18 HOMETOWN 10Y ET H KARLY 2515 ET CHURCHILL SENSATION 028X GO MS REVOLUTION Z1

KCF BENNETT ENCORE Z311 ET NJW 94R 100W MONTANA 108Y WHITEHAWK 10H BEEFMAKER 929X INNISFAIL 350 166Y

CE	вw	ww	YW	DMI	sc	SCF	ММ	MG	MCE		
12.5	-1.2	61	100	0.5	2.1	20.6	42	73	2.8		
3%	3%	30%	24%	77%	1%	17%	1%	2%	42%		
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	CHB\$		
81	1.3	1.3	102	0.102	0.64	0.44	461	564	181		
32%	23%	29%	1%	100%	16%	4%	7%	5%	1%		
	GE-EPD X										



This is the best King daughter that we have raised. She is so balanced and attractive. Her threedimensional body shape is awesome, and her basic build is spot on. 315's genomic script demonstrates multi-trait progression to its highest potential. Most importantly- refer to her mother's footnote and check out that cow family history. Lot 23a is a unique, valuable breeding tool.

DBP.



I think most of us, especially in the Southeast,
have gotten comfortable with these 4013
daughters in production. They just seem to not
let you down. 915's Dam of Distinction mother
brings in 7 WR@107, she is a handy AI cow to
have around that you can always count on. 481
(Lot 24's dam) has 3 daughters that have totaled 7
calves for a WR@104.6.

915 represents the heart of our herd. She is big middled, functional in her build, with an udder that will stand the test of time. Lot 24 is the kind of cow that I know could live here well into her teens and make bulls that create repeat customers and more females to fill her shoes, but we are dedicated to sourcing cattle for this sale that we have the utmost faith in.

Homozygous Polled.

AI on 12/10/23 to KJ IF 45C CONFIDENCE 609K. PE to INNISFAIL HARVEST 23K 12/26/23-2/1/24. Confirmed safe to AI service.



#24

INVISFAIL 4013 915G

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44097709 • DOB: 9/1/19 • TATTOO: IF915G

EFBEEF FOREMOST U208

EFBEEF P606 MABEL R415

SCHU-I AR 813 OF 5P M326 FT

WHITEHAWK 10H BEEFMAKER 929X

EF F745 FRANK P230

INNISFAIL 235 R501 ET

UPS DOMINO 3027

EFBEEF TFL U208 TESTED X651 ET INNISFAIL WHR X651/723 4013 ET

SFAIL WHR X651/723 4013 ET INNISFAIL P230 T723

HUTH 813 DOMINO 3027 Z006

INNISFAIL Z006 481B

INNISFAIL 929 229Z

	INNISFAI	L 929 2	29Z		INNISFAIL ON TARGER U						
CE	BW	ww	YW	DMI	sc	SCF	мм	MG	мс		
6	1.6	59	93	0.1	1.7	23.7	30	60	5.9		
26%	25%	37%	44%	24%	4%	4%	32%	32%	11%		
140)4/		TE AT	0)4/		DE 4		D) (III)	Duct	0.15		

0	1.0	59	93	0.1	1.7	23./	30	80	5.9
26%	25%	37%	44%	24%	4%	4%	32%	32%	11%
MCW	UDDR	TEAT	CW	FAT	REA	MARB	вмі\$	ВІІ\$	CHB\$
91	1.3	1.2	70	0.092	0.18	0.57	482	596	156
54%	23%	57%	55%	99%	92%	2%	4%	2%	6%
	23%	57%	55%	99%	92%	2%	4%	2%	6% HA X

#24aINNISFAIL BROADWAY 915G 314L

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44529131 • DOB: 8/29/23 • TATTOO: IF314L

SHF YORK 19H YO2
CHURCHILL BROADWAY 858F
CHURCHILL LADY 640D

INNISFAIL WHR X651/723 4013 ET
INNISFAIL 4013 915G
INNISFAIL Z006 481B

MSU MF HUDSON 19H LOEWEN MISS P20 10W KCF BENNETT ENCORE Z311 ET CHURCHILL LADY 4164B EFBEEF TFL U208 TESTED X651 ET

EFBEEF TFL U208 TESTED X651 ET INNISFAIL P230 T723 HUTH 813 DOMINO 3027 Z006 INNISFAIL 929 229Z

CE	вw	ww	ΥW	DMI	sc	SCF	ММ	MG	MCE
-0.2	4.6	72	124	0.4	1.8	20.1	29	65	6.5
79%	86%	4%	2%	64%	2%	20%	37%	13%	8%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	снв\$
111	1.4	1.3	90	0.112	0.41	0.49	448	567	175
90%	7%	29%	5%	100%	57%	3%	9%	5%	2%

GE-EPD \

We used Broadway heavily on 4013 and Validated daughters last year, and couldn't be happier with the result. He has been a great outcross option, that doesn't take a step back in genetic progress, and keeps the biological type in check. Lot 24a is performance driven cattle that checks the boxes for basic fundamentals. She mirrors her mother with a darker, shorter marked color pattern.

Homozygous Polled.







That's right folks, DBF Masterplan daughters, come and get 'em! I know I sure wish they were sticking around. 183F was a sure fire mating on the T723 cow family for two consecutive years here. It just made sense, and it sure worked. You could count on them to be huge bodied, high performing, and great structured. 323 fits the mold to a "T."

Homozygous Polled. DBF.

You didn't think that you would make it through this catalog without spotting a T723 daughter or two, did you? With over 160 progeny in the database, she spent 17 years on earth being a main driving force behind the Innisfail program. The Leader x T723 mating was as consistent as any, creating high CED cattle that mature to a sensible size and stay in production.

1953 is extra opened up in her body shape, and has added strength through her pinset. She has the prototype T723 udder- extra tidy and refined. These are the cows I am comfortable breeding on- they stick around, do a nice job, and are extremely fertile.

Homozygous Polled.

AI on 12/10/23 to KJ IF 45C CONFIDENCE 609K. PE to INNISFAIL HARVEST 23K 12/26/23-2/1/24. Confirmed safe to AI service.



INNISFAIL WHR X651/723 4013 ET

INVISFAIL T723 6964 1953 ET

{DLF, HYF, IEF, MSUDF POLLED • AHA# 44097665 • DOB: 9/14/19 • TATTOO: IF1953

OT 25A

SCHU-LAR ON TARGET 22S HYALITE TS LASS 310

MSU TCF REVOLUTION 4R

FELTONS ENDURANCE 745

R MISS WRANGLER 3007

FELTONS KATE P38

HYALITE ON TARGET 936 R LEADER 6964 R MISS REVOLUTION 1009

EF F745 FRANK P230 INNISFAIL P230 T723 INNISFAIL 235 R501 ET

FELTONS LEXUS 235 FELTONS KATE P26

BW	ww	YW	DMI	sc	SCF	MM	MG	MCE
1.1	59	92	0.3	1.4	19.3	17	46	2.2
18%	41%	45%	54%	14%	26%	95%	86%	50%
LIDDD	TEAT	CVA	FAT	DEA	MAADD	DNAIC	Duct	CHB\$
ODDR	ICAI	CVV	FAI	REA	MARD	DIVII		СПБФ
1.5	1.5	72	0.112	0.19	0.42	399	500	138
2%	3%	43%	100%	91%	5%	27%	19%	17%
	1.1 18% UDDR 1.5	1.1 59 18% 41% UDDR TEAT 1.5 1.5	1.1 59 92 18% 41% 45% UDDR TEAT CW 1.5 1.5 72	1.1 59 92 0.3 18% 41% 45% 54% UDDR TEAT CW FAT 1.5 1.5 72 0.112	1.1 59 92 0.3 1.4 18% 41% 45% 54% 14% UDDR TEAT CW FAT REA 1.5 1.5 72 0.112 0.19	1.1 59 92 0.3 1.4 19.3 18% 41% 45% 54% 14% 26% UDDR TEAT CW FAT REA MARB 1.5 1.5 72 0.112 0.19 0.42	1.1 59 92 0.3 1.4 19.3 17 18% 41% 45% 54% 14% 26% 95% UDDR TEAT CW FAT REA MARB BMI\$ 1.5 1.5 72 0.112 0.19 0.42 399	1.1 59 92 0.3 1.4 19.3 17 46 18% 41% 45% 54% 14% 26% 95% 86% UDDR TEAT CW FAT REA MARB BMI\$ BII\$ 1.5 1.5 72 0.112 0.19 0.42 399 500

254NISFAIL MASTERPLAN 1923 323L

POLLED • AHA# 44530052 • DOB: 9/2/23 • TATTOO: IF323L

KCF BENNETT STRATEGY Z303 ET TH MASTERPLAN 183F TH 512X 145Y DOMINETTE 57B

R LEADER 6964 INNISFAIL T723 6964 1953 ET INNISFAIL P230 T723

SCHU-LAR ON TARGET 22S KCF MISS REVOLUTION X338 ET FTF PROSPECTOR 145Y TH 122 71I DOMINETTE 512X ET

> HYALITE ON TARGET 936 R MISS REVOLUTION 1009 EF F745 FRANK P230 INNISFAIL 235 R501 ET

CE	ВW	ww	YW	DMI	sc	SCF	ММ	MG	MCE
9.2	0.6	63	106	0.6	1.6	18.1	19	51	6.1
10%	12%	21%	13%	85%	6%	37%	91%	72%	10%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	снв\$
88	1.5	1.6	73	0.102	0.38	0.49	389	497	148
48%	2%	1%	30%	100%	63%	3%	33%	20%	10%



The dark red 4 year old Leader x T723. We can't overemphasize the value of such a high proof pedigree. She offers a numerical profile that opens up an array of directions for potential matings.

1944 is a powerhouse with genuine skeletal width. Her feet and legs are stout, and her rib cage is bold. She has an extremely level udder. Lot 26 is moderate in her mature height without sacrificing true density. A real solid AI cow that has the natural fleshing ability to look good on minimal resources.

AI on 12/10/23 to KJ IF 45C CONFIDENCE 609K. PE to INNISFAIL HARVEST 23K 12/26/23-2/1/24. Confirmed safe to AI service.





This past summer I shot out to Topp's while in Minot at the North Dakota State Fair. Ryan asked us what we wanted to see, and it was anything Masterplanmother, daughters, ect, ect. We saw all of the above, and left feeling better than ever about all the 183F sired pregnancies we had incubating on Innisfail Lane. 339 achieves everything we wanted to when we used the bull so heavily- fault free, no nonsense cattle with added marbling.

DBF.



{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44097656 • DOB: 9/6/19 • TATTOO: IF1944

SCHU-LAR ON TARGET 22S HYALITE TS LASS 310

MSU TCE REVOLUTION 4P

FELTONS ENDURANCE 745

R MISS WRANGLER 3007

FELTONS KATE P38

FELTONS KATE P26

FELTONS LEXUS 235

HYALITE ON TARGET 936 R LEADER 6964 R MISS REVOLUTION 1009

EF F745 FRANK P230 INNISFAIL P230 T723 INNISFAIL 235 R501 ET

CE	вw	ww	YW	DMI	sc	SCF	ММ	MG	MCE
8.1	1.9	57	89	0.2	1.2	18.2	11	40	1.4
14%	31%	48%	55%	44%	29%	36%	98%	95%	60%
MCW	UDDR	T	cw	FAT	55.4	MARB	D) (III)	BII\$	CHB\$
IVICVV	ODDR	IEAI	CVV	FAI	REA	MARB	DIVIIÐ	DIIĐ	СПБФ
86	1.5	1.5	65	0.042	0.32	0.46	387	486	141
42%	2%	3%	73%	75%	75%	3%	34%	24%	14%

26a INISFAIL MASTERPLAN 1944 339 L

{DLF, HYF, IEF, MSUDF, MDF, DBF} POLLED • AHA# 44530056 • DOB: 9/10/23 • TATTOO: IF339L

KCF BENNETT STRATEGY Z303 ET TH MASTERPLAN 183F TH 512X 145Y DOMINETTE 57B

R LEADER 6964 INNISFAIL T723 6964 1944 ET INNISFAIL P230 T723

CE	вw	ww	YW	DMI	sc	SCF	ММ	MG	MCE
7.3	1.4	68	113	0.3	1.7	21.5	21	55	2.5
18%	22%	10%	6%	59%	4%	12%	86%	56%	46%
						l l			
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	BII\$	CHB\$
84	1.6	1.6	70	0.082	0.47	0.46	445	556	150
39%	1%	1%	53%	98%	43%	3%	10%	6%	9%
									LIAY

GE-EPD }

264

SCHU-LAR ON TARGET 22S KCF MISS REVOLUTION X338 ET

FTF PROSPECTOR 145Y
TH 122 711 DOMINETTE 512X ET

HYALITE ON TARGET 936

R MISS REVOLUTION 1009

EF F745 FRANK P230 INNISFAIL 235 R501 ET





If this one doesn't get you fired up about the future here at Innisfail, then I have steered the train off the tracks and need to be fired. Big figures, big look, big donor potential! I can only pray that our replacement pen is filled with cattle like 338 in the coming years. She displays femininity with power, and breed leading carcass data with strong genomic markers for the

A true sale feature, and one that I am excited to watch go on to be an impactful piece for her new owner. 1831 is a full sister to past Mile High Night high selling bull, Energy 1837. She is also a flushmate to Endorse 1838, a feed efficiency super star in the reference sire program and a bull that will continue to see heavy use in Madison. Lot 27 is a direct daughter of 4021, the full sister to 4013 that scanned over 8% adjusted IMF. 1831's natural calf in 2021 was the high seller in the Appalachian Elite sale this past fall. Everyday, when I see this cow and the job she is doing it makes me feel good about all the Endorses in utero at the ranch.

1831 has the kind of build that will keep you in the cow business. She is good footed, ulta functional in the set to her hind leg, and laid back in her shoulder

cow business. She is good footed, ulta functional in the set to her hind leg, and laid back in her shoulder blade and knee. She does all this while maintaining an abundance of body and mass. Her EPD profile represents balanced trait progression, which leads to all 3 dollar indices ranking in the top 1% of the breed.

Homozygous Polled.

PE to INNISFAIL HARVEST 23K 12/26/23-2/1/24. Confirmed safe in calf.



INNISFAIL PROMINENT 121J

Daughter of Lot 27

Sold in Appalachian Elite to Andy Smith

stayability that has made the Hereford breed a vital ingredient in America's cowherd. Selling a pair like this breaks my heart, but if you are going to pen your stock next to those mouth watering cows with the wine glass on their shoulder- you better bring your best.

Homozygous Polled. DBF.

#27 INVISFAIL ENDURE 4021 1831 ET

POLLED • AHA# 43984206 • DOB: 9/3/18 • TATTOO: IF1831

SCHU-LAR ON TARGET 22S

KCF MISS REVOLUTION X338 ET NJW 73S M326 TRUST 100W ET

REMITALL RITA 91H

EFBEEF FOREMOST U208

EFBEEF P606 MABEL R415 EF F745 FRANK P230

NJW 79Z Z311 ENDURE 173D ET
BW 91H 100W RITA 79Z ET

EFBEEF TFL U208 TESTED X651 ET
INNISFAIL 723 U208 4021 ET
INNISFAIL P230 T723

 MCW
 UDDR
 TEAT
 CW
 FAT
 REA
 MARB
 BMIS
 BIIS
 CHBS

 75
 1.4
 1.4
 104
 0.062
 0.98
 0.54
 523
 639
 197

 20%
 7%
 11%
 1%
 91%
 1%
 2%
 1%
 1%
 1%

#27a INNISFAIL BROADWAY 1831 338L

{DLF, HYF, IEF, MSUDF} POLLED • AHA# 44529135 • DOB: 9/7/23 • TATTOO: IF338L

SHF YORK 19H YO2
CHURCHILL BROADWAY 858F
CHURCHILL LADY 640D

NJW 79Z Z311 ENDURE 173D ET

INNISFAIL ENDURE 4021 1831 ET

INNISFAIL 723 U208 4021 ET

MSU MF HUDSON 19H LOEWEN MISS P2O 10W KCF BENNETT ENCORE Z311 ET CHURCHILL LADY 4164B

KCF BENNETT ENCORE Z311 ET BW 91H 100W RITA 79Z ET EFBEEF TFL U208 TESTED X651 ET INNISFAIL P230 T723

CE	вw	ww	ΥW	DMI	sc	SCF	ММ	MG	MCE
1.4	4.6	73	117	0.4	1.1	24.8	29	65	4.1
67%	86%	3%	4%	66%	39%	3%	39%	12%	26%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	СНВ\$
103	1.5	1.5	108	0.092	0.86	0.53	547	668	205
80%	2%	3%	1%	99%	3%	2%	1%	1%	1%
								A	HAY

INNISFAIL 1837 1580 2235 ET

{DLF, HYF, IEF, MSUDF, MDF, DBC} POLLED • AHA# 44434216 • DOB: 9/12/22 • TATTOO: IF2235

NJW 79Z Z311 ENDURE 173D ET INNISFAIL ENERGY 4021 1837 ET KCF BENNETT ENCORE Z311 ET BW 91H 100W RITA 79Z ET EFBEEF TFL U208 TESTED X651 ET INNISFAIL P230 T723

CHURCHILL SENSATION 028X STONEGATE 028X 1580 STONEGATE 3027 1365

UPS DOMINO 3027 CHURCHILL LADY 7202T ET UPS DOMINO 3027 STONEGATE 4R 1165

CE	вw	ww	YW	DMI	sc	SCF	ММ	MG	MCE
7	0.5	73	118	0.6	1.9	35.9	42	79	5.4
20%	11%	3%	3%	84%	2%	1%	1%	1%	14%
						1			
MCW	UDDR	TEAT	cw	FAT	REA	MARB	BMI\$	BII\$	CHB\$
89	1.6	1.6	96	0.082	0.67	0.53	690	820	186
51%	1%	1%	2%	98%	13%	2%	0%	0%	1%
								A	HAY



{DLF,IEF,HYF,MSUDF} POLLED • AHA# 44162049 • DOB: 4/9/20 • TATTOO: 0244

NJW 98S R117 RIBEYE 88X ET LCX PERFECTO 11B ET WLL ZOEY 3Z

SHF RIB EYE M326 R117 NJW 9126J DEW DOMINO 98S TH 122 71I VICTOR 719T WLL VENUS 19X

UPS DOMINO 3027 FHF 3027 VICTRA 115D FHF 88X VICTRA 207B ET

CL 1 DOMINO 9126J 1ET UPS MISS DIAMOND 1353 NJW 98S R117 RIBEYE 88X ET FHF 10H VICTRA 31S

CE	вw	ww	ΥW	DMI	sc	SCF	ММ	MG	MCE
8.6	2.6	65	94	0.0	0.7	30.5	41	74	7.6
12%	47%	15%	39%	14%	80%	1%	1%	2%	4%
MCW	UDDR	TEAT	cw	FAT	DEA	MARB	□NAI⊄	BII\$	CHB\$
50	1.40	1.50	65	-0.018	0.56	0.11	567	656	120
3%	7%	3%	72%	3%	28%	52%	1%	1%	43%
								A	



INVISTAIL ENDORSE 4021 1838 ET

{DLF, HYF, IEF, MSUDF} SCURRED • AHA# 43984217 • DOB: 9/5/18 • TATTOO: IF1838

KCF BENNETT ENCORE Z311 ET NJW 79Z Z311 ENDURE 173D ET BW 91H 100W RITA 79Z ET

SCHU-LAR ON TARGET 22S KCF MISS REVOLUTION X338 ET NJW 73S M326 TRUST 100W ET REMITALL RITA 91H

EFBEEF TFL U208 TESTED X651 ET INNISFAIL 723 U208 4021 ET INNISFAIL P230 T723

EFBEEF FOREMOST U208 EFBEEF P606 MABEL R415 EF F745 FRANK P230 INNISFAIL 235 R501 ET

CE	вw	ww	ΥW	DMI	sc	SCF	ММ	MG	MCE
8.2	2.3	70	108	0.2	1.4	25.2	26	61	7
14%	40%	6%	11%	36%	14%	2%	61%	27%	6%
MCW	LIDDE	TEAT	CW	FAT	DEA	MARB	BMI	BII\$	CHB\$
85			98	0.132			·	681	
85	1.4	1.4	98	0.132	0.92	0.68	551	081	205
40%	7%	11%	2%	100%	2%	1%	1%	1%	1%
								-	HAY



KI IF 45C CONFIDENCE 609K ET

{DLF, HYF, IEF, MSUDF, MDF, DBF}
POLLED • AHA# 44383496 • DOB: 1/18/22 • TATTOO: IF609K

EFBEEF BR VALIDATED B413 INNISFAIL TRADEMARK 1939 ET INNISFAIL P230 T723

EFBEEF TFL U208 TESTED X651 ET EFBEEF 4R THYRA Y865 EF F745 FRANK P230 INNISFAIL 235 R501 ET

JDH VICTOR 719T 33Z ET JDH AH MS 34X VICTOR 33Z45C ET JDH 15 WRANGLER 25L AH JDH MS 25L WRANGLER 34X ET

TH 122 71 VICTOR 719T JDH MS YANKEE 11U ET AH QUEEN BELLE 14R

CE	вw	ww	ΥW	DMI	sc	SCF	ММ	MG	MCE
6.7	1.6	67	102	0.3	1.4	25.4	26	59	7.8
22%	25%	12%	21%	55%	14%	2%	61%	35%	4%
MCW	UDDR	TEAT	cw	FAT	DEA	MARB	вмі\$	BII\$	CHB\$
IVICVV	ODDR	IEAI	CVV	FAI	REA	IVIARD	DIVII	DIIĐ	СПБФ
82	1.7	1.6	85	0.022	86.0	0.92	552	693	216
35%	1%	1%	10%	45%	12%	1%	1%	1%	1%
									HAV















Surprise! We decided to order these split pairs by age, as a result there is a true, proven, feature donor cow hanging out here toward the back of the catalog. We lost T723 (723e's maternal and paternal granddam) this winter. T723 played a pivotal role propelling Innisfail in our intended direction of making cattle that thrive in harmony with our environment with minimal inputs, while possessing the genetic ability to generate cattle with high premium potentials on the rail. On the day we lost her, I asked Kacie- What is the one cow that we can offer in the sale that pays T723 the respect she deserves? We both knew the only answer was 723E.

The last two breeding seasons, we put in more 723E embryos than any other donor cow. She was the dam of over 50 embryos we implanted this year. Lot 28 injects massive body shape, top tier udder quality, and a functional skeletal build into all of her offspring. A daughter was our high selling split pair cow last spring to Hawk's Pine Farm. Her natural bull calf was very popular, and ended up selling to GKB. When you study 723e's genomic profile, it describes her perfectly: offering balance across the board without falling out of bed on a single trait. Her mother is an awesome Dam of Distinction, 028X x T723, that sports 7WR@106.1. 4 BR@95.5, 4WR@100.8, 7 IMF@112.6

PE to INNISFAIL HARVEST 23K 12/26/23-2/1/24. Confirmed safe in calf.

1.7

1.8

70

0.092

0.4

0.56

415

160







#28 INVISFAIL 858F 723E 2371 ET

POLLED • AHA# 44531254 • DOB: 9/22/23 • TATTOO: IF2371

SHF YORK 19H YO2

CHURCHILL BROADWAY 858F

CHURCHILL LADY 640D

MSU MF HUDSON 19H LOEWEN MISS P20 10W KCF BENNETT ENCORE Z311 ET CHURCHILL LADY 4164B

INNISFAIL WHR X651/723 4013 ET

INNISFAIL 4013 723E

INNISFAIL 723 028X 4014 ET

EFBEEF TFL U208 TESTED X651 ET INNISFAIL P230 T723 CHURCHILL SENSATION 028X INNISFAIL P230 T723

CE	BW	ww	YW	DMI	sc	SCF	ММ	MG	MCE
4.6	1.1	65	106	0.3	1.3	21.2	28	61	6.9
38%	18%	15%	14%	57%	20%	13%	46%	29%	6%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	снв\$
91	1.6	1.6	86	0.122	0.33	0.54	456	572	170
55%	1%	1%	8%	100%	73%	2%	7%	4%	3%

Due to the process of mass production, 723e was intentionally held open last year. I really wanted something to stand by her side and offer up proof of her generating potential, so we picked up 2371 at a co-op herd. Here is a performance driven Broadway daughter with a great look. She is built right and is a great representation of what our replacement pen will look like this year. A great opportunity to buy into the next generation of the 723 cow family.

INNISFAIL ALIGN 30K

GE-EPDs available sale day.

Show CATTLE OFFERING



CRR ABOUT TIME 743

JRR MISS TOBEY 711T K&B DOMINO 2570

THM DURANGO 4037

CRR D03 CASSIE 206

LCC TWO TIMIN 438 ET

ANKONIAN MIDAS 72

RV MS GOLD DUST 3064

Yep, you read that pedigree right- Who Maker x Diana. One of the most potent show cattle pedigrees of recent times. Weyman, much like anyone that traveled through Dunlap, Iowa in 2014 and 2015, decided that he needed something out of the legendary Diana cow. 101 came to Madison in a pregnant recip, and has done a phenomenal job in production. Lot 29 sports a nursing ratio of 104, pretty cool to see what this show animal can do when thrown into a large contemporary group. Jae Van Horn sold a RYC heifer out of her for five figures that went on to be very competitive in Indiana.

101 is soft structured, ginormous bodied, and extra lady-like in how she's sculpted up front. She is carrying a Gunsmoke calf. I left Oklahoma City with one thing in mind, the world needs more Hereford bulls like Gunsmoke. He epitomizes phenotype and genotype. The calf in Lot 29 could easily pay for your investment.

AI on 12/10/23 to STELLPFLUG GUNSMOKE 222 ET. PE to INNISFAIL HARVEST 23K 12/26/23-2/1/24. Confirmed safe to AI service.

#29 INISFAIL WONDER WOMAN IOD ET

{DLF, HYF, IEF, MDF, DBF} POLLED • AHA# 43680886 • DOB: 2/20/16 • TATTOO: IF101D

DKF RO CASH FLOW 0245 ET ECR WHO MAKER 210 ET RV GOLDEN LADY 5064

CRR ABOUT TIME 743

TCC MS DIANA 01 TCC MISS SHELBY 82 ET

CE	вw	ww	YW	DMI	sc	SCF	ММ	MG	MCE
1.8	1.6	58	85	-0.2	0.9	21.6	36	65	1
64%	25%	46%	66%	7%	61%	11%	7%	13%	65%
MCW	UDDR	TEAT	CW	FAT	REA	MARB	вмі\$	BII\$	CHB\$
153	1.3	1.2	82	-0.028	0.56	-0.05	459	525	128
100%	23%	57%	14%	1%	26%	95%	7%	12%	29%
								Æ	EPD X

{DLF, HYF, IEF, MSUDF, MDF, DBF} POLLED • AHA# 44528817 • DOB: 9/22/23 • TATTOO: IF347L

LCX PERFECTO 11B ET PYRAMID FUNCTION 0244 FHF 3027 VICTRA 115D

ECR WHO MAKER 210 ET ECR WHO MAKER 210 ET RV GOLDEN LADY 5064
INNISFAIL WONDER WOMAN 101D ET CRR ABOUT TIME 743 TCC MS DIANA 01

WLL ZOEY 3Z UPS DOMINO 3027 FHF 88X VICTRA 207B ET DKF RO CASH FLOW 0245 ET

NJW 98S R117 RIBEYE 88X ET

TCC MISS SHELBY 82 ET

CE	BW	ww	YW	DMI	sc	SCF	ММ	MG	MCE
7.7	0.2	60	87	-0.1	0.7	26.4	45	75	7.3
16%	9%	35%	61%	11%	81%	1%	1%	1%	5%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	BII\$	CHB\$
83	1.4	1.4	87	-0.018	0.59	0.09	534	614	147



Function is not exactly what many would consider a sire of show cattle, but big soft legs, body, muscle, and proportionality are always cool. I have been a big fan of this one since she hit the ground. Exceptional skeletal width, undeniable presence, with an unforgettable color pattern. 347's structure is assembled like the kind that compete as senior yearlings: square, soft, and flexible. This one will compete with the best of them, and make a unique breeding piece when it's over. Show cow with a 527 BMI!

LOT 30

When I should have been marketing this pair as show heifers this fall, life got pretty busy with private treaty bull sales and getting cows bred. They are high quality and deserved to be running the show road this spring. When we flushed 983 to 628 it made awesome cattle, including one that Luke Daniels of TX campaigned very successfully. Sancho was a logical mating to follow up with and it did not disappoint. These cattle have the intangibles it takes to get a look in 2024, wrapped up in a pedigree that is open to most of the mainstream bulls that are siring cattle at the backdrop. Breed them up for springs, or hold them over for falls, there are

They sell open, ready to breed to the bull of your choice.

Lot 30- Dehorned, DBF.

Lot 31- Polled, DBP.



#30 INVISFAIL 8923 BARBIE 2306 ET

{DLF, HYF, IEF, MSUDF, MDF, DBF} HORNED • AHA# 44499022 • DOB: 5/15/23 • TATTOO: IF2306

H FHF ADVANCE 628 ET ECR 628 IVYS ADVANCE 8923 ET UPS SENSATION 2296 ET ECR MISS SENSATION 4406 ET

HH ADVANCE 4075B ET FHF 408 RITA 21W ECR LADY FLOW 212ET

R LEADER 6964 KJ BJ 876A LEADING LADY 983E KJ 274S COUNTRY GIRL 876A ET

HYALITE ON TARGET 936 R MISS REVOLUTION 1009 PHH PCC KJ 750P BIG COUNTRY934ET KJ 2054 MISTY 274S ET

GE-EPD X

41					sc	SCF	MM	MG	MCE
6.1	2.8	59	90	0.1	1.1	13.7	32	61	3
26%	52%	41%	51%	32%	39%	80%	21%	26%	39%
MCW I	UDDR	TEAT	CW	FAT	RΕΔ	MARB	BMI\$	BII\$	снв\$
87	1	1.1	88	0.042	0.81	0.03	337	403	134
	'								
44%	95%	82%	7%	75%	4%	79%	66%	67%	22%

#31 INISFAIL 8923 BARBIE 2308 ET

POLLED • AHA# 44499024 • DOB: 5/15/23 • TATTOO: IF2308

H FHF ADVANCE 628 ET ECR 628 IVYS ADVANCE 8923 ET UPS SENSATION 2296 ET ECR MISS SENSATION 4406 ET

HH ADVANCE 4075B ET FHF 408 RITA 21W ECR LADY FLOW 212ET HYALITE ON TARGET 936

R LEADER 6964 KJ BJ 876A LEADING LADY 983E KJ 274S COUNTRY GIRL 876A ET

R MISS REVOLUTION 1009 PHH PCC KJ 750P BIG COUNTRY934ET KJ 2054 MISTY 274S ET

CE	BW	ww	YW	DMI	SC	SCF	MM	MG	MCE
4.8	2.2	58	88	0.1	1.2	14.7	35	64	3.7
36%	37%	45%	58%	32%	29%	72%	9%	15%	31%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	BII\$	CHB\$
85	1	1	74	0.042	0.66	-0.02	332	396	109
41%	95%	94%	36%	75%	14%	91%	69%	71%	68%

35

Thow CATTLE OFFERING



Everytime I think I could walk away from show cattle, and never see another one againan animal like Lot 32 appears. This thing will make a guy excited to go dump a bucket of feed every morning. I will never forget leaving Jason's place, looking at Kacie, and asking- "Is that Red River really as good as I think she is!?" Wild looking, huge bodied, killer legged, with genuine skeletal width. Her mother is a past high seller for us, and it gets me fired up to see customers put their own stamps on these animals. Thank you Jason, this thing is a gangster.

DAY IF SINGLE LADIE 14 ET

POLLED • AHA# 44518428 • DOB: 10/5/23 • TATTOO: 14DAY

H THE PROFIT 8426 ET BK RED RIVER H18 ET
HAPP KOOL AID POINTS 1218 ET

KJ 482Y LEADING LADY 871E ET

KJ 274S ROXY 482Y ET

CHURCHILL PILGRIM 632D ET
RST GAT NST Y79D LADY 54B E
DELHAWK KAHUNA 1009 ET
CRANE STYLE POINTS 945

HYALITE ON TARGET 936 R MISS REVOLUTION 1009 KJ HVH 33N REDEEM 485T ET KJ 2054 MISTY 274S ET

П	CE	BW	ww	YW	DMI	SC	SCF	MM	MG	MCE
	1.8	3.2	59	98	0.6	0.9	17.1	27	57	2.4
	64%	61%	37%	28%	84%	61%	48%	49%	43%	47%
ı										
ı	MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	CHB\$
	102	1.20	1.20	69	0.022	0.44	-0.03	347	414	95
١	77%	52%	57%	55%	45%	50%	93%	59%	61%	93%

#33 DAY IF SWEET HITCH HIKER 12LET

POLLED • AHA# 44518438 • DOB: 9/23/23 • TATTOO: 25LDAY DKF RO CASH FLOW 0245 ET

T/R BPF AMERICANCLASSIC 561CET LAGRAND RELOAD 80P ET TER PARIS 415 ET

R LEADER 6964 KJ 482Y LEADING LADY 871E ET KJ 274S ROXY 482Y ET

HYALITE ON TARGET 936 R MISS REVOLUTION 1009 KI HVH 33N DEDEEM 485T ET

CE	BW	ww	YW	DMI	sc	SCF	ММ	MG	MCE
-4.0	5.3	63	101	0.3	0.6	14.5	31	63	-0.6
95%	93%	21%	22%	47%	88%	74%	24%	18%	82%
MCW	UDDR	TEAT	cw	FAT	REA	MARB	вмі\$	ВІІ\$	СНВ\$
123	1.20	1.10	73	0.022	0.53	-0.05	326	394	104
079/	E20/	0.20/	200/	4E9/	210/	OE9/	700/	720/	709/



There are 3 things you can expect when you spend time with Jason Day: suspect driving skills, good times, and good stock. The guy is getting after it, and raising some top notch show cattle. Lot 33 has been a favorite of many early visitors. Her build is awesome, she is extra bold and stout, and possesses a look of quality. The American Classic cattle have won as much as any lately. I wouldn't bet against her.

TERMS & conditions

TERMS Cash or check. Each animal to be sold to the highest bidder. The auctioneer shall settle any disputes as to bids. All cattle are to be paid for by the purchasers during or immediately after the sale and will not be released until settlement has been made. Each animal will be at the purchaser's risk immediately after the animal is sold. Innisfail Farm retains the right to two successful flushes on each female at seller's expense and buyer's convenience. Innisfail Farm retains 1/3 semen interest on all bull lots.

REGISTRATION CERTIFICATES Registration certificates of the animals will be transferred to the buyer at the seller's expense. All calves born before the sale will be registered by the seller. All calves born after will be registered by the buyer. Each buyer must be sure to give the clerk his proper name and address for making transfers. AI certificates will NOT be furnished by the seller on females carrying the service of non-owned AI sires.

EPDS The EPDs listed herein are as reported by the AHA and are from April 3, 2024 evaluation. We will not be responsible for changes in EPDs or if these cattle do not perform as indicated by their estimated EPDs.

HEALTH All cattle selling will have interstate health charts required for shipping into other sections of the U.S. All females who are old enough are officially calfhood vaccinated.

MAIL OR PHONE BIDS Mail or phone order bids may be handled by the owners or any of the sale staff.

ANNOUNCEMENTS Announcements at the sale ring by the owners or the auctioneer concerning the cattle will take precedence over statements in the sale catalog.

LIABILITY All persons who attend the sale do so at their own risk, and the owners and sale manager assume no liability, legal or otherwise, for any accidents which may occur. Lowderman Auction Services acts only as agents for the seller and have no responsibilities other than those involved in conducting the sale.

BREEDING GUARANTEE Animals sold in this sale are guaranteed by the owners to be breeders, provided they are properly handled and cared for by the purchaser. If any fails to breed, the seller must be notified by Jan. 1, 2023 and for open heifers by July 1, 2023, otherwise the animal is no longer guaranteed in any way. If animal is in sound, healthy condition, buyer may return it to seller, who shall have six months to test it and then, if the animal proves to be a non-breeder, a satisfactory exchange will be made or purchase price refunded. Every known blemish will be called before the animal is sold and no animal will knowingly be sold that is not sound in any way. Any changes in breeding dates will be announced sale day. Any female selling with calf at side is considered to be a breeder with no further guarantee in this regard.

INSURANCE Insurance will be available.

TRUCKING Trucking will be available.









FUP YOUR CATALOG TO VIEW THE ANGUS OFFERING

BETWEEN the BRANDS

PARTISOVER RANCH · INNISFAIL FARM

SUNDAY, MAY 5, 2024

2 PM EASTERN · MADISON, GEORGIA

The ANGUS offering



A BRAND BUILT ON DECADES OF

character, common sense & COMMITMENT

SATURDAY, MAY 4
VIEWING OF CATTLE ALL DAY
7:00 PM - COMPLIMENTARY DINNER

SUNDAY, MAY 5
VIEWING OF CATTLE ALL DAY
12:30 PM - COMPLIMENTARY LUNCH
2:00 PM EASTERN - SALE TIME!

WELCOME

We hope you will consider this your invitation to the 1st Annual Between the Brands sale. We are truly excited about this event along with some of our dearest friends at Innisfail Farm. We hope both Angus and Hereford breeders alike will join us to evaluate the cattle and enjoy food and fellowship on May 5th in Madison, Georgia.

The idea of Between The Brands was born back in December over the supper table at The Source Bull Sale when I said to my good friend Whitey Hunt, we should have a sale together. Over the next few months, the wheels started turning, and everyone jumped on board with this unique concept. We truly could not have picked better friends to have this event with. Whitey and I have been friends since college, and the Hunts have been taking my money in the feed and fertilizer business for as long as I remember. You will not find better people to do business with. The addition of Breck and Kacie Debnam to their program has taken them to the next level, and we are so thankful to have them in Georgia. We cannot say thank you to them enough for hosting this event at their farm.

Since our Share the Herd sale in 2014, we have been focusing on rebuilding our Angus cow herd. What started as a three-year project has turned into a ten-year adventure, and we could not be more pleased with the results. Partisover philosophy differs from the popular thought that turning generations always results in perceived progress. In the history of Partisover, there have been five to six game-changing cows. Partisover Burgess 133 is one of those cows. When asked what is your favorite sire group? My wife would respond, "Whatever we flushed 133 to." These cattle have dominated our herd for the past twelve years. We could not make enough of them. Their look, structure, balance, power, and undeniable producing ability are unmatched at Partisover. Every lot of this offering traces back to 133. I didn't intend to dig this deep, but Johnnie and Callie kind of teamed up against me. There are nine direct 133 daughters sired by five different bulls. We could not have selected a better representation of the current era of Partisover.

My dad always said, "Everyone has access to the same bulls, but it's the one who has the cows that gets ahead." May 5th is your opportunity to get the kinds of cows he was talking about. For the last 50-plus years, we have focused on breeding high performance cattle that are good uddered, good footed, and good looking. Through the years, even before it was on trend, we have prioritized keeping excellent performance records. Partisover cows have to earn their keep on grass with little supplement. With the ever-changing trends and extremes that are often chased within our industry, we believe these are the kind of cows that will keep you grounded to a common sense approach.

This sale would not be possible without the help of many people. First and foremost, my wife, children and grandchildren. I am so proud of them and everything they have accomplished. Secondly, one of my best friends and an incredible stockman, Johnnie Johnson. I am not sure if I'll ever forgive him for talking me into selling these cows. Callie Akins keeps me organized and on my toes. Someone even called her my "Siri". If I don't answer my phone, just call her.

As always, we'll make two guarantees. 1) If we know it, you'll know it. If we know the sex of a calf in utero, you'll know it too. 2) All birth dates, birth weights, performance records, breeding dates, pregnancy status, and pictures are guaranteed to represent the cattle selling 100%. We know no other way. Please feel free to reach out with any questions, and we hope to see you "Between The Brands" on May 5th.

RANDY DANIEL
www.partisoverranch.com

Thanks.



LOCATION

INNISFAIL FARM

1780 Innisfail Ln, Madison, Georgia

SALE STAFF

Cody Lowderman, Auctioneer(309) 31	3-2171
David Gazda, Angus Journal(706) 29	6-7846
Bobby Singleton, Singleton Marketing & Consulting (785) 22	1-3284
Noah Benedict, Ring Staff and Sale Promotion(740) 50	1-1508
Johnnie Johnson, Consultant(402) 72	0-8797
Todd Alford, Consultant(706) 20	7-9454
Lance Cline, Consultant(785) 56	4-1744
Leroy Lane, Consultant(912) 53	6-0523
Daniel Reynolds, Consultant(270) 52	8-6275

SALE DAY PHONES

ACKNOWLEDGEMENTS

Dr. Tyson Strickland, Vet	(706) 395-8080
Dugger Tent	Sale Tent
John Reasor	Photography
Melissa Grimmel Schaake	Catalog & Promotional Design
Dogwood Genetics	Embryologist
Smitty Lamb	Director, AAA Board of Directors
Wilkes Barnett	President, Georgia Angus Association

TRUCKING

Todd Edwards	(706) 844-3778
Wyatt Debnam	(443) 289-0242

ONLINE BIDDING

Live Auctions .TV

HOTELS

HOLIDAY INN EXPRESS 1041 Ramada Way, Madison, Georgia (706) 342-9190

HAMPTON INN 2012 Eatonton Rd, Madison, Georgia (706) 342-9003







PARTISOVER /fistory

The first question about Partisover is, "Where did the name come from?" We purchased the piece of land, now Partisover, in 1971 while I was at UGA. I probably spent more time at the new place, clipping sale cows or going to some show than I went to school. I liked to judge, or I would probably never have finished school. I had a really good year on the judging team, and letters started coming from the judging powers wanting me to go to graduate school and coach. My head was swelling, so I took those letters to Pop's office and asked what he thought. His reply was, "It's hard to tell the ones that can't from the ones that won't." I didn't want to go to school and realized that those schools didn't just want me because I could judge, but because I was Dan Daniel's son the assumption was that I'd be interested in academia. Pop asked that day, "What do you really want to do?" My answer was I really wanted to run cows. His response was, "That's great, but the Party's Over." If we had spelled it that way, it would have eliminated a lot of conversation over the years. The upside-down wineglass brand is self-explanatory, but it is not necessarily accurate all the time.

If ever there was a privileged background in this business it was mine. We were kids in Oklahoma while Pop was in graduate school at OSU. He was the only PhD student working at the beef barn because he wanted to learn from the best. Doing chores at 5 a.m., collecting liver biopsies and blood samples in the afternoon while doing his PhD research. Five years at Panhandle State University then back to OSU to finish PhD, and back to PSU as Dean then. Then, Dr. Bob Long who was in graduate school with Pop hired him to move to Georgia. Jake White was already here and his family have been our lifelong friends. Pop hired Orville Sweet, Curly Cook, and Clyde Triplett, all were Okies, and they went to work. I grew up around these guys as well as Dr. Bob Totusek, Pop's lifelong friend and mentor, and Dr. Don Good, where we'd go on weekends hauling cows back and forth to breed to KSU bulls. These guys were the iconic figures of the industry, and I just knew them as the people we spent all of our time with. These are the same friends that nominated Pop to be hung in the Saddle & Sirloin portrait collection, the most prestigious recognition in the livestock industry. His 1st round selection is something we are certainly proud of.

When I finished school and started judging a little, Pop told me that

I'd get a chance to judge everything if I'd forget all of that crap that we talked in college. Be humble, honest, and fair, and always remember that the show is not about the judge. Pop said to talk to people as if they were in your lot and just describe the cattle. Pop loved to judge, and was darn good at it, especially juniors, and passed that on to me. One of the highlights of my judging career was judging the steers at Fort Worth and Pop went with me to the show that he had judged thirty years before.

Special memory! Judging let me go to 40 states, Brazil, Argentina, Uruguay, and left me with true friends everywhere. For that, I'll be forever grateful.

We have truly been blessed to have lots of talented young people over the years.

Wes Hopper: Wes was our first employee. Cows weren't Wes' forte, but work was. Wes essentially built what little infrastructure we had.

Frank Jackson: Frank has become a superstar in this business, and we are really proud. Frank started helping us when he was 14 and was a sponge who loved this business. We could not be more proud of this guy.

Grant Johnson: Of course, Grant was a seasoned veteran when he came to Partisover. We were lucky enough to have him for 2-3 years before he moved with our cows to Oklahoma. Grant is a treasured friend.

Chandler Akins, Jacob Holmes, and Stewart Harbin: We were so fortunate that these guys after attending junior colleges out West decided to come back to UGA. All 3 are very talented. We had some great sales as well as great times while they were here. These were some of the most enjoyable times at Partisover.

Callie Akins: Pop taught Callie and Chandler's Dad when Parrish was at UGA. Parrish has been a great friend, but even better because he let us have both of his kids. We sold them calves as juniors, followed their collegiate careers, and were lucky enough to have both at Partisover.

Callie went to Butler, then to OSU to judge. She was extremely successful judging at both places as well as an academic superstar. Callie thought she wanted to be a banker, but couldn't deny her cow addiction. With Callie around, it's like a judging contest every day. She keeps me on my toes and has been a huge asset to Partisover.



Todd Alford: Todd grew up with us and has been a true friend all his life. Todd is a loyal and valued friend as well as an incredible stockman.

Mike McGuire: Mike moved to Athens when his Dad was on Pop's staff at UGA. Mike has been one of my best friends since he was young.

Mike is another of the truly talented guys we have been blessed to call a friend.

Johnnie Johnson: I've fought with this guy more than anymore I've ever known. He and Callie are responsible for stealing this incredible set of cattle for this sale. Johnnie can be beyond frustrating, but undeniably one of the all-time talents. All of the above is absolutely true, but there is nobody I respect more.

In the early 70's and while doing good to just hold on to the place, Pop said, "Everybody is going to have access to the same sires eventually so the guy that has the cows will be the one that gets ahead." This has been our philosophy since that day. Because of our Oklahoma roots, our search took us there to study the Emulous cattle that were really popular with performance advocates long before that concept was readily accepted in purebred circles. We went everywhere to study those cattle. We concluded that Bob Hartley at Spur Ranch had the kind of cattle that we wanted and that Emulous Master 209 was the best at Spur.

After purchasing 40 females for us and three others. Pop asked Bob to see his elite replacements. Somehow, Pop talked Bob into selling us 3116, the foundation Burgess female at Partisover. She was exactly what we wanted then and 50-plus years later still is. Every cow on this ranch with three exceptions traces back to that cow. Feminine, broody, the right size, perfected uddered, big bodied, fertile, and would outperform anything we had ever seen. We could not propagate 3116 fast enough until embryo transfer came along in the next generation.

In the next 25 years, while the frame game dominated the scene, we continued to use the performance "cow maker sires". You'll study a ten-generation pedigree and never find that "poison" sire. I would have probably jumped ship at times but my partner would keep me grounded. When producers started to pay attention to the new tools available our cows started to get a lot of attention. I clipped sale cattle, traded steers, sold equipment, and anything else to pay the bills while Beth and Pop did the day-to-day while raising two great kids. We started getting interest, visits, and opportunities we had never had before. My friend

Randy White was at Austin Land and Cattle in Oklahoma, and he told me before we made a move that he would like to bring Guy Austin to look at Partisover. We sold them the entire herd while maintaining ½ interest in the top twelve cows. Guy and Randy were great, flushed the heck out of those cows, and we rebuilt from there. Today, all of those Burgess cows trace back to those twelve.

At Partisover collecting performance data was never an option. As far as I know, we've never had cattle here that did not have a complete set of records. When you grow up listening to your Dad teaching the value of performance programs, you are programmed yourself. My favorite thing as a kid was going with Pop to weigh and grade BCIA calves. That complete data that we'd always kept and used put us in a position when the breed started to recognize the value. Where we probably vary from the norm now is in how we use it. For us to build a cow that will meet our needs on grass, it doesn't allow us to use bulls that are simply too big or cattle that will outgrow our environment.

We loved the Right Time 24J daughters. Grassmaster was our favorite of his sons. My friends thought I was nuts but we used him and wished we would have used him more. He sired 133, the most unique specimen we have ever produced. Partisover philosophy differs from the popular thought that turning generations always results in perceived progress. In the history of Partisover, there have been five to six game-changing cows. Had we chosen to have done what is popular today, we would have never identified these cows much less have used them to solidify our base. 133 is that cow in this chapter of the Partisover story. Over the last twelve years, her progeny have always stood out for their unique look, structure, balance, power, and undeniable producing ability. Every animal in this offering is a testament to her.

744 has proven herself to be another one of those game-changing cows for us. She has proven over the last several years to be as potent as her mother. She offers so many of the same things as her mother along with more relevant numbers that have been proven by progeny. She along with her progeny are just beginning to write their chapter of the Partisover story.

Some things simply need to be preserved. These cows have been 50 years in the making, and May 5th is your chance to help write the rest of the story.





partisover BURGESS 744





PARTISOVER BURGESS 744

ANGUS • AAA# 18923879 • DOB: 09/04/16 • TATTOO: 744

RITO 707 OF IDEAL 3407 7075 S A V RESOURCE 1441 S A V BLACKCAP MAY 4136

R R RITO 707 IDEAL 3407 OF 1418 076 S A V 8180 TRAVELER 004 S A V MAY 2397

SINCLAIR GRASS MASTER PARTISOVER BURGESS 133 PARTISOVER BURGESS 8112

BT RIGHT TIME 24J N BAR PRIMROSE Y3051 S A V 8180 TRAVELER 004 PRTISOVER/ALEXIS BURGESS 238

CED	BW	ww	YW	ΥH	sc	HP	MILK
2	2.8	73	140	0.5	1.2	8.4	28
58%	63%	26%	8%	51%	20%	84%	28%
DOC	CLAW	ANGL	HS MA	ARB RE	\$ M	\$B	\$C
15	0.43	0.33	0.67 0.	.25 1.0	3 52	141	235
69%	26%	3%	76% 6:	2% 9%	75%	40%	50%



Selling ½ interest, no possession. Open ready to flush. Averages 13 good embryos per flush. This is the kind of opportunity that rarely comes from us. When we find one of these game-changing cows, we typically hoard them and their daughters. However, we are committed to making this a one-of-a-kind event, so here is a one-of-a-kind opportunity. It's hard to put into words the impact 744 has had in the last several years. When she and her sisters came along, she was the phenotypic standout and when the genomics came back she took it to another level for us. She's added another level of power and performance to our cow herd. She has done so without sacrificing the classic look of a Partisover female. She has 15 daughters in production, and they have proven to be beautiful uddered, good footed, and definite producers. You'll hear more about her sons throughout this offering, but to keep it short, they are impressive. The saying goes, the proof is in the pudding. Well for 744, the proof is in her progeny that you'll see over the next several pages. We want a partner that wants to create something special.

The CONFIDENCE PLUS X 744'S

There is not enough room to tell you about all the good things the Confidence Plus x 744 progeny are doing. Just this past weekend, we heard rave reviews from the progeny of Partisover Deep Roots 126. Partisover Burgess 166 is making a name for herself as a donor for Daniel and Lindsey Reynolds of Legacy Farms in Kentucky. Partisover Soul 048 roams the pastures of Griggsville, IL for Musgrave Angus, and the sisters that reside in Colbert are truly the future of the ranch. There is no doubt Lot 102 & 103 come from a famous group of siblings, but they certainly hold their own in that group. They have always been standouts for their incredible fleshing ability, gorgeous look, and nearly perfect udders. We are confident in this pedigree. It is not often females of this pedigree leave Colbert, so pay attention here.



6102 PARTISOVER BURGESS 154

ANGUS • AAA# 20062761 • DOB: 09/01/20 • TATTOO: 154

CONNEALY CONFIDENCE 0100

BECKA GALA OF CONANGA

CONNEALY CONFIDENCE 0100
CONNEALY CONFIDENCE PLUS
ELBANNA OF CONANGA 1209

S A V RESOURCE 1441

PARTISOVER BURGESS 744

PARTISOVER BURGESS 133

CONNEALY TOBIN
BECKA GALA OF CONANGA 8281
CONNEALY CONSENSUS
ELBASTA OF CONANGA 9703

RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

ANGUSGS

CED	BW	ww	′ Y\	۸ Y	′H	sc	HP	MILK
6	1.3	73	14	3 -0	0.2	0.81	10.4	27
21%	35%	36%	89	6 9	9%	40%	77%	42%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
21	0.37	0.36	0.65	0.66	1.18	72	152	269
35%	10%	6%	76%	33%	3%	20%	25%	20%

154 was flushed once last fall and produced 6 good embryos. Full sister to Lot 103. She sells safe in calf to Stellpflug Hoffman Rise Above with a bull calf due September 20th.

6/102 PARTISOVER BURGESS 475

ANGUS • AAA# 20885418 • DOB: 09/28/23 • TATTOO: 475
MOHNEN SUBSTANTIAL 272
MOHNEN SUBSTANTIAL 272
MOHNEN SUBSTANTIAL 272

SITZ STELLAR 726D SITZ PRIDE 200B

CONNEALY CONFIDENCE PLUS PARTISOVER BURGESS 154
PARTISOVER BURGESS 744

BENFIELD SUBSTANCE 8506 MOHNEN GLYN MAWR ELBA 1758 CONNEALY FINAL PRODUCT SITZ PRIDE 308Y

CONNEALY CONFIDENCE 0100 ELBANNA OF CONANGA 1209 S A V RESOURCE 1441 PARTISOVER BURGESS 133

CED	BW	ww	/ Y\	w `	ΥH	sc	HP	MILK
3	2.4	84	15	3 0.2		0.08	14.8	24
45%	43%	22%	14	% 8	39%	91%	18%	46%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
13	0.32	0.4	-0.02	0.42	1.00	69	138	248
70%	11%	17%	1%	63%	8%	35%	60%	55%

This Stellar is the kind that gets us excited. 154 had twin heifer calves this fall, and 475 won the lottery to get to stay with her mama. If Callie was pointing out a heifer calf this winter, you could put all your money on it being 475. This one is quick to grab your attention with look and incredible body for a young heifer calf. She packs a ton of performance into the right size frame for our environment. We dearly love this one. If we weren't committed to offering our best, this one would be hidden somewhere on the back forty.

the CONFIDENCE PLUS X 744'S





PARTISOVER BURGESS OIO

ANGUS • AAA# 19792776 • DOB: 08/20/19 • TATTOO: 010

CONNEALY CONFIDENCE 0100
CONNEALY CONFIDENCE PLUS
ELBANNA OF CONANGA 1209

CONNEALY TOBIN
BECKA GALA OF CONANGA 8281
CONNEALY CONSENSUS
ELBASTA OF CONANGA 9703

S A V RESOURCE 1441

PARTISOVER BURGESS 744

PARTISOVER BURGESS 133

RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

HD50K

FULL

CED	BW	ww	YV	~	′H	sc	HP	MILK
5	1.4	72	13	4 (0.1	0.22	9	25
28%	23%	26%	149	% 8	6%	79%	84%	59%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
32	0.4	0.33	0.74	0.77	0.75	78	154	278
5%	17%	6%	81%	29%	26%	10%	25%	15%

010 was flushed once as a two-year-old, and she produced 18 good embryos. Full sister to Lot 102. She sells safe in calf to Bear Mtn North Star with a bull calf due September 29th.





The JUSTIFIED X 744'S

The Justified x 744 mating has become known for the powerhouse bulls it produced. Most notably, Partisover Tradition 241. One of those outstanding sons sells here as Partisover Heritage 257. We have used him on our cows for the last two years and have been very pleased with the results. We used KG Justified heavily because of the reports of his outstanding daughters, and we have seen the same result in our herd. They are moderate size, beautiful uddered females that look like they will last a long time. Here is your opportunity to tie into their first progeny with this beautiful Rainfall heifer or make your own with Partisover Heritage!



MO4 PARTISOVER BURGESS 402

ANGUS • AAA# 20889240 • DOB: 08/08/23 • TATTOO: 402
COLEMAN CHARLO 0256

COLEMAN CHARLO 0256

S A V RAINFALL 6846 S A V BLACKCAP MAY 4136 O C C PAXTON 730P BOHI ABIGALE 6014 S A V 8180 TRAVELER 004 S A V MAY 2397

KG JUSTIFIED 3023

PARTISOVER BURGESS 272

PARTISOVER BURGESS 744

CONNEALY JUDGMENT KG MISS MAGIC 1443 S A V RESOURCE 1441 PARTISOVER BURGESS 133

CED	BW	ww	/ Y\	۸ \	′H	sc	HP	MILK
8	1	60	11:	5 -	0.1	1.39	15.2	28
25%	33%	88%	56	% 9	6% 19%		21%	43%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
18	0.36	0.42	0.48	0.73	0.64	96	136	272
51%	10%	31%	55%	34%	47%	1%	65%	30%

Rainfall x Justified x 744 - You could not make a pedigree that ANGUSES sums up the last several years of our mating decisions more accurately than this beauty. There are no guessing games when it comes to this one, she combines the classic Partisover look with loads of body and performance.



The JUSTIFIED X 744'S





ANGUS • AAA# 20375436 • DOB: 09/04/21 • TATTOO: 257

CONNEALY JUDGMENT KG JUSTIFIED 3023 KG MISS MAGIC 1443

S A V RESOURCE 1441

PARTISOVER BURGESS 744 PARTISOVER BURGESS 133

CONNEALY CONSENSUS 7229 ENTRINE OF CONANGA 9876 SITZ WISDOM 481T KG MISS MAGIC 3528

RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	Y١	W	ΥH	sc	HP	MILK
2	1.3	74	13	3	0.5	1.61	18	27
72%	51%	31%	23	%	40%	10%	3%	56%
DOC	CLAW	ANGL	HS	MARE	3 RE	\$M	\$B	\$C
15	0.47	0.41	0.66	0.64	0.6	9 73	134	247
79%	28%	12%	59%	31%	45%	5 25%	65%	55%
								ANGUS GS



Full brother owned with Bar B Ranch, Traditions Cattle Company, and Oleo Ranch



Owned with Musgrave Angus

pick of the RESILIENT × 744 HEIFER CALVES When we decided to be a part of Between The Brands and to offer ½ interest in 744, we knew we had to offer some

young, exciting progeny from her. After studying them for several months, we could not decide which of these sisters to offer. So when Johnnie came, he suggested why not sell pick of them. Resilient is extremely popular across the nation, and 744 is very popular at Partisover. Study their EPD's, make your notes, and come take your pick on May 5th.



PARTISOVER BURGESS 471

ANGUS • AAA# 20882474 • DOB: 09/25/23 • TATTOO: 471

SITZ STELLAR 726D SITZ RESILIENT 10208

SITZ MISS BURGESS 1856

S A V PESOUPCE 1441 PARTISOVER BURGESS 744 PARTISOVER BURGESS 133

MOHNEN SUBSTANTIAL 272 SITZ PRIDE 200B SITZ TOP GAME 561X SITZ MISS BURGESS 4381

RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	/ Y	W	ΥH	sc	HP	MILK
3	2.6	93	16	3	8.0	1.26	14.3	24
51%	52%	4%	69	%	25%		21%	79%
DOC	CLAW	ANGL	HS	MARE	3 RE	\$	м \$1	3 \$C
10	0.42	0.41	0.29	0.39	0.8	5 6	4 14	1 247
87%	45%	34%	15%	49%	109	6 50	9% 55	% 55%

ANGUSGS





PATISOVER BURGESS 477

ANGUS • AAA# 20882475 • DOB: 09/29/23 • TATTOO: 477

SITZ STELLAR 726D SITZ RESILIENT 10208

SITZ MISS BURGESS 1856

S A V RESOURCE 1441 PARTISOVER BURGESS 744 PARTISOVER BURGESS 133

MOHNEN SUBSTANTIAL 272 SITZ PRIDE 200B SITZ TOP GAME 561X SITZ MISS BURGESS 4381

RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

	CED	BW	ww	YV	^ Y	Ή	SC	HP	MILK
	5	1.5	97	17	1 1	.1	0.89	10.8	26
	44%	46%	5%	3%	5 19	9%	42%	62%	70%
ı	500	GL A)A(ANGL		MARB		¢\4	¢.	to.
	DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
	16	0.42	0.4	0.49	0.56	0.96	56	156	258
	45%	21%	15%	43%	43%	15%	75%	35%	45%
									ANCHIO

ANGUSGS





PARTISOVER BURGESS 481

ANGUS • AAA# 20885431 • DOB: 10/01/23 • TATTOO: 481

SITZ STELL AR 726D SITZ RESILIENT 10208 SITZ MISS BURGESS 1856

S A V RESOURCE 1441 PARTISOVER BURGESS 744 PARTISOVER BURGESS 133

MOHNEN SUBSTANTIAL 272 SITZ PRIDE 200B SITZ TOP GAME 561X SITZ MISS BURGESS 4381

RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

вw	ww	YV	V Y	Ή	sc	HP	MILK
2.8	92	15	6 0	0.9 0.67		14.4	37
77%	4%	169	6 2:	2%	65%	21%	6%
CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
						· ·	264
12%	2%	3%	33%	25%	30%	45%	40%
	2.8 77% CLAW 0.33	2.8 92 77% 4% CLAW ANGL 0.33 0.3	2.8 92 150 77% 4% 169 CLAW ANGL HS 0.33 0.3 0.19	2.8 92 156 0 77% 4% 16% 2 CLAW ANGL HS MARB 0.33 0.3 0.19 0.52	2.8 92 156 0.9 77% 4% 16% 22% CLAW ANGL HS MARB RE 0.33 0.3 0.19 0.52 0.86	2.8 92 156 0.9 0.67 77% 4% 16% 22% 65% CLAW ANGL HS MARB RE \$M 0.33 0.3 0.19 0.52 0.86 71	2.8 92 156 0.9 0.67 14.4 77% 4% 16% 22% 65% 21% CLAW ANGL HS MARB RE \$M \$B 0.33 0.3 0.19 0.52 0.86 71 149

ANGUSGS

The heifer calvy

MO6 PARTISOVER BURGESS 485

ANGUS • AAA# 20882473 • DOB: 10/04/23 • TATTOO: 485

MOHNEN SUBSTANTIAL 272

SITZ STELLAR 726D SITZ RESILIENT 10208 SITZ MISS BURGESS 1856

SITZ PRIDE 200B SITZ TOP GAME 561X SITZ MISS BURGESS 4381

S A V RESOURCE 1441

PARTISOVER BURGESS 744

PARTISOVER BURGESS 133

RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	/ Y	w `	/H	sc	HP	MILK
-2	3.9	95	16	8 0	8.0	0.69	12.1	29
74%	92%	5%	59	% 3	8%	60%	62%	47%
						_		
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
9	0.36	0.28	0.72	0.68	0.9	63	170	283
82%	18%	1%	79%	26%	20%	55%	25%	25%

ANGUSGS



1/106 PARTISOVER BURGESS 486

ANGUS • AAA# 20882476 • DOB: 10/05/23 • TATTOO: 486

MOHNEN SUBSTANTIAL 272

SITZ STELLAR 726D SITZ RESILIENT 10208

SITZ PRIDE 200B SITZ TOP GAME 561X SITZ MISS BURGESS 4381

S A V RESOURCE 1441

PARTISOVER BURGESS 744

PARTISOVER BURGESS 133

SITZ MISS BURGESS 1856

RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	Y١	w \	rH	sc	HP	MILK
1	1.4	68	12	0 0).4	1.78	14.8	26
52%	27%	55%	76	% 8	16%	7%	10%	56%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
17	0.29	0.33	0.53	0.34	0.75	79	122	237
43%	2%	10%	53%	86%	26%	15%	80%	65%

ANGUSGS





PARTISOVER BURGESS 491

ANGUS • AAA# 20885430 • DOB: 10/07/23 • TATTOO: 491

SITZ STELLAR 726D SITZ RESILIENT 10208 SITZ MISS BURGESS 1856 MOHNEN SUBSTANTIAL 272 SITZ PRIDE 200B SITZ TOP GAME 561X SITZ MISS BURGESS 4381

S A V RESOURCE 1441

PARTISOVER BURGESS 744

PARTISOVER BURGESS 133

RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	/ Y	w	ΥH	sc	HP	MILK
9	-0.2	80	14	11	0.6	1.41	16.1	31
16%	16%	17%	22	!%	43%	7%	13%	31%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
20	0.4	0.35	0.47	0.43	0.73	3 91	122	249
51%	24%	0%	20%	7/1%	10%	2%	80%	55%

ANGUSGS



frozen genetic OFFERING

If you're brave enough to enter the debate of which Confidence Plus x 744 is the best, you'll soon find out 140 always has RD in her corner. It's pretty easy to see why, she's beautiful to look at and is quickly becoming an outstanding producer. We love our Stellar and Rainfall progeny, and it took quite a bit of arm-twisting to get these genetic opportunities added to the offering.



HEIFER CALF PREGNANCY

MOHNEN SUBSTANTIAL 272 SITZ STELLAR 726D SITZ PRIDE 200B

CONNEALY CONFIDENCE PLUS
PARTISOVER BURGESS 140
PARTISOVER BURGESS 744

ı	CED	BW	ww	YV	~ \	/H	sc	HP	MILK	
	3	1.3	70	12	7 ().2	0.85	8.7	20	
	75%	50%	30%	259	% ε	5%	50%	85%	90%	
	DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C	
	17	0.29	0.34	0.36	0.67	0.8	3 67	109	262	
	60%	1%	3%	25%	55%	35%	40%	90%	40%	
P	Parent Average EPDs									

Heifer calf pregnancy due September 5th in a registered Angus recip.

1108

EMBRYO PACKAGE

COLEMAN CHARLO 0256 S A V RAINFALL 6846 S A V BLACKCAP MAY 4136 ONNEALY CONFIDENCE PLUS
PARTISOVER BURGESS 140
PARTISOVER BURGESS 744

CED	BW	ww	Υ\	w >	′H	sc	HP	MILK
4	1.6	63	11	9 -(0.2	0.88	11.0	25
70%	60%	50%	35	% 9	5%	50%	65%	60%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
15	0.32	0.33	0.59	0.71	0.94	4 81	148	273
70%	3%	2%	65%	50%	25%	10%	45%	35%
D 4 4	rnn							

Selling 3 Grade 1 embryos. Guaranteed one pregnancy if work is done by a certified embryologist.





EMBRYO PACKAGE

HOFFMAN STAGECOACH 1908 CONNEALY CONFIDENCE PLUS

STELLPFLUG HOFFMAN RISEABOVE PARTISOVER BURGESS 167

HOFFMAN 3210 RITA LADY 0256 PARTISOVER BURGESS 744

CED	BW	ww	YV	V Y	Ή	sc	HP	MILK
9	1.4	80	130	6 0	.5	0.62	14.1	28
30%	55%	10%	159	6 6	0%	65%	25%	35%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
18	0.4	0.34	0.54	0.81	0.76	93	162	303
55%	15%	3%	55%	40%	40%	2%	30%	15%
Parent Avera	ge EPDs							

Here is just another example of the potency of the Confidence Plus x 744's. As bred heifers, 167 was Callie's pick of these sisters. Rise Above was the hottest game in town when we were breeding last fall, and we are excited to see the outcome of this exciting mating. Selling 3 Grade 1 embryos. Guaranteed one pregnancy if work is done by a certified embryologist.





EMBRYO PACKAGE

SITZ STELLAR 726D
SITZ BARRICADE 632F
SITZ BARBARAMERE NELL 765D

CONNEALY CONFIDENCE PLUS
PARTISOVER BURGESS 161
PARTISOVER BURGESS 744

CED	BW	ww	Y١	۷ Y	Ή	sc	HP	MILK
5	2.8	79	14	0 0	.3	0.6	12.8	23
60%	85%	15%	109	% 7	5%	65%	40%	75%
DOC	CLAW .	ANGL	HS	MARB	RE	\$M	\$B	\$C
16	0.35	0.33	0.41	0.72	0.79	72	166	286
65%	4%	2%	35%	50%	35%	30%	25%	20%
Parent Avera	ge EPDs							

The same song just a different verse when it comes to these sisters.161 is a true calf-raiser. She outdid herself as a two-year-old and will flat work hard and get it done. Our Barricades are some of the most exciting calves of our calf crop this year. This is sure to be a hit.

Selling 3 Grade 1 embryos. Guaranteed one pregnancy if work is done by a certified embryologist.





EMBRYO PACKAGE

SQUARE B TRUE NORTH 8052

BEAR MTN NORTH STAR
BEAR MTN FOREVER LADY 0579

SITZ STELLAR 726D
PARTISOVER BURGESS 1127
PARTISOVER BURGESS 744

CED	BW	ww	' Y\	ν Y	Ή	sc	HP	MILK
11	0.2	77	14	з с	.3	1.09	11.8	22
15%	30%	15%	109	% 7	5%	35%	55%	80%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
24	0.34	0.44	0.16	0.69	0.97	75	158	280
25%	4%	30%	4%	55%	15%	20%	35%	25%
Darant Avar	an EDDs							

If you've been to Partisover lately, you've probably fallen in love with 1127. This Stellar daughter has body, mass, and fleshing ability like we've never seen before. She's beautiful uddered, perfect footed, and is no doubt going to be a mainstay in the donor pen. What she lacks in marbling, North Star will make up for, and she has everything else you'll need. Selling 3 Grade 1 embryos. Guaranteed one pregnancy if work is done by a certified embryologist.



The SKY HIGH X 133'S

The Sky High x 133 flush has been a huge part of the Angus rebuild here at Partisover. As prolific as they are, it is easy to make a lot of them and fast. They offer a little more size than the traditional Partisover females, but they complement it with an eye-catching look and worlds of body. Several of the sisters are making a name for themselves in other programs. Partisover Burgess 825 was the 26,000 high seller of From The Ground Up last year to Ed Rule at Shoal Creek Simmentals in MO, and another sister Partisover Burgess 838 resides with Brad Cox at Salacoa Cattle Company in GA. Don't miss out on these exciting sisters, but start saving to pay your flush bill because they'll break you!



PARTISOVER BURGESS 288

Daughter of Lot 112



LOT 112

PARTISOVER BURGESS 1130

Daughter of Lot 112



LOT 112A



#112

PARTISOVER BURGESS 846

ANGUS • AAA# 19222101 • DOB: 09/02/17 • TATTOO: 846

MUSGRAVE BIG SKY
SAV PRIMROSE 7861

MUSGRAVE BIG SKY
MUSGRAVE SKY HIGH 1535
FLAG QUEEN W 00649

SINCLAIR GRASS MASTER
PARTISOVER BURGESS 133
PARTISOVER BURGESS 8112

CONNEALY EARNAN 076E SAV PRIMROSE 7861 S A V 004 DENSITY 4336 PLATTEMERE QUEEN W 660

BT RIGHT TIME 24J N BAR PRIMROSE Y3051 S A V 8180 TRAVELER 004 PRTISOVER/ALEXIS BURGESS 238

CED		VV VV	1 44	· ·	السنة	3C	пР	IVIILK
6	3.5	66	123	().9	0.78	-0.5	32
62%	88%	52%	35%	2	4%	53%	100%	10%
DOC	CLAW	ANGL	HS N	1ARB	RE	\$M	\$B	\$C
12	0.41	0.45	0.38	0.2	0.7	23	126	186
010/	150/	270/	040/	750/	250/	050/	400/	000/

846 has averaged 21 good embryos on 3 flushes. She sells safe ANGUSOS in calf to KG Justified with a bull calf due September 5th.

a PA

PARTISOVER BURGESS 483

ANGUS • AAA# 20885417 • DOB: 10/02/23 • TATTOO: 483

MOHNEN SUBSTANTIAL 272
STELLAD 724D

MOHNEN GLYN MAWR ELBA

SITZ STELLAR 726D SITZ PRIDE 200B

MUSGRAVE SKY HIGH 1535
PARTISOVER BURGESS 846
PARTISOVER BURGESS 133

BENFIELD SUBSTANCE 8506 MOHNEN GLYN MAWR ELBA 1758 CONNEALY FINAL PRODUCT SITZ PRIDE 308Y

MUSGRAVE BIG SKY FLAG QUEEN W 00649 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

7	-0.1	69	11	9 0	.4	0.27	11.2	25
45%	37%	49%	45	% 8	0%	77%	70%	57%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
17	0.38	0.38	0.4	0.03	0.66	69	106	206
47%	17%	11%	33%	92%	37%	35%	95%	90%

We've always admired this one for her beautiful balance and silhouette, but as of late she has hit another gear and combined it with body and power. We believe these Stellar females are going to stay in style and be around for years to come. If you're looking for a donor cow in the making, look no further, her mother is as fertile as they come. We are confident, she'll be a true standout on sale day.



#113

PARTISOVER BURGESS 833

ANGUS • AAA# 19222097 • DOB: 09/01/17 • TATTOO: 833

MUSGRAVE BIG SKY
MUSGRAVE SKY HIGH 1535
FLAG QUEEN W 00649

SINCLAIR GRASS MASTER
PARTISOVER BURGESS 133
PARTISOVER BURGESS 8112

CONNEALY EARNAN 076E SAV PRIMROSE 7861 S A V 004 DENSITY 4336 PLATTEMERE QUEEN W 660

BT RIGHT TIME 24J N BAR PRIMROSE Y3051 S A V 8180 TRAVELER 004 PRTISOVER/ALEXIS BURGESS 238

CED	BW	ww	/	~	ΥH	sc	HP	MILK
7	1.9	63	10	9	0.5	0.08	6	28
56%	51%	47%	70	1%	65%	80%	96%	32%
DOC	CLAW	ANGL	HS	MARI	B RE	\$M	\$B	\$C
16	0.48	0.45	0.12	0.46	0.6	60	119	214
77%	39%	43%	4%	65%	529	6 55%	70%	70%

833 has been flushed once as a two-year-old, and she produced 8 good embryos. She sells safe in calf to Bear Mtn North Star with a bull calf due September 30th.

et 114

HEIFER CALF PREGNANCY

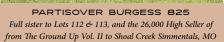
SITZ STELLAR 726D SITZ BARRICADE 632F SITZ BARBARAMERE NELL 765D

KG JUSTIFIED 3023
PARTISOVER BURGESS 209
PARTISOVER BURGESS 133

CED	BW	ww	′ Y\	۸ \	Ή	sc	HP	MILK
6	2	73	12	9 0	.2	0.40	13	27
55%	70%	25%	25	% 8	5%	80%	40%	45%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
17	0.34	0.39	0.27	0.74	0.53		155	273
60%	4%	10%	15%	50%	75%	25%	40%	30%

Parent Average EPDs

133 is starting to show her age, so her young daughters are getting fewer in number but not any less in quality. 209 is the only Justified x 133 daughter in our herd, and we are in love with her as a two-year-old. You can't get any more Barricade semen, so this pregnancy is as rare as they come. RD is still mad about this one, so you better buy her before he changes his mind. Heifer calf pregnancy is due September 5th.





PARTISOVER BURGESS 843
Full sister to Lots 112 & 113



PARTISOVER BURGESS 209

Dam of Lot 114

The 316 × 133'S

The 316 sisters are always quick to grab the attention of ranch visitors. Their beautiful balance, tremendous body, and tidy udders are hard to miss. We used 316 heavily for several years, and we couldn't have been more pleased with the results. The 316 x 133 progeny have made awesome females, and the brothers have been used heavily at the ranch and across the country.



#115 PARTISOVER BURGESS 933

ANGUS • AAA# 19494631 • DOB: 09/01/18 • TATTOO: 933

CONNEALY CAPITALIST 028

S A V FINAL ANSWER 0038

CONNEALY CAPITALIST 028

LD CAPITALIST 316

LD DIXIE ERICA 2053

SINCLAIR GRASS MASTER
PARTISOVER BURGESS 133
PARTISOVER BURGESS 8112

S A V FINAL ANSWER 0035
PRIDES PITA OF CONANGA 8821
C A FUTURE DIRECTION 5321
LD DIXIE ERICA OAR 0853

BT RIGHT TIME 24J N BAR PRIMROSE Y3051 S A V 8180 TRAVELER 004 PRTISOVER/ALEXIS BURGESS 238

CED	BW	ww	YV	~	ſΗ	sc	HP	MILK
1	2	60	10	6 (D.1	0.04	6.5	24
71%	58%	63%	60'	% ε	9%	89%	96%	52%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
4	0.52	0.45	0.16	0.28	0.44	48	124	209
94%	55%	23%	3%	78%	80%	85%	65%	75%

933 was flushed once as a two-year-old and produced 10 good embryos. She sells open and ready to flush.

#116

EMBRYO PACKAGE

SITZ STELLAR 726D SITZ BARRICADE 632F SITZ BARBARAMERE NELL 765D SQUARE B ATLANTIS 8060
PARTISOVER BURGESS 2103
PARTISOVER BURGESS 933

CED	BW	ww	′ Y\	~	ΥH	sc	HP	MILK	
2	3	78	12	8 (0.2	0.78	16.0	19	
85%	85%	15%	25	%	35%	55%	15%	95%	
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C	
14	0.39	0.38	0.00	0.51	0.7	1 79	143	264	
75%	15%	10%	1%	75%	45%	15%	60%	40%	
Parent Average EPDs									

This Atlantis x 933 daughter has been a real favorite around the ranch this fall. She is absolutely beautiful, sound structured, and we believe the perfect compliment to the power and performance of the Barricade. We are excited to be partners with the Craig family at Traditions Cattle Company on this exciting young female. Selling 3 Grade 1 embryos. Guaranteed one pregnancy if work is done by a certified embryologist.









LOT 117A

PARTISOVER BURGESS 0103
Full sister to Lots 115 & 117

#117 PARTISOVER BURGESS 0105

ANGUS • AAA# 19792800 • DOB: 10/13/19 • TATTOO: 0105

CONNEALY CAPITALIST 028

S A V FINAL ANSWER 0035

LD CAPITALIST 316

LD DIXIE ERICA 2053

SINCLAIR GRASS MASTER
PARTISOVER BURGESS 133
PARTISOVER BURGESS 8112

S A V FINAL ANSWER 0035 PRIDES PITA OF CONANGA 8821 C A FUTURE DIRECTION 5321 LD DIXIE ERICA OAR 0853

BT RIGHT TIME 24J N BAR PRIMROSE Y3051 S A V 8180 TRAVELER 004 PRTISOVER/ALEXIS BURGESS 238

CED	BW	ww	YV	V Y	Ή	sc	HP	MILK
-5	5	83	134	4 0	.5	0.32	1.3	25
89%	95%	3%	429	% 30	0%	74%	100%	37%
DOC	CLAW .	ANGL	HS	MARB	RE	\$M	\$B	\$C
7	0.49	0.49	0.3	0.16	0.63	28	131	198
92%	44%	47%	9%	88%	37%	95%	55%	85%

Sells safe in calf to KG Justified with a heifer calf due September 27th.



117a PARTISOVER BURGESS 463

ANGUS • AAA# 20885419 • DOB: 09/10/23 • TATTOO: 463

COLEMAN CHARLO 0256 S A V RAINFALL 6846 S A V BLACKCAP MAY 4136

LD CAPITALIST 316
PARTISOVER BURGESS 0105
PARTISOVER BURGESS 133

O C C PAXTON 730P BOHI ABIGALE 6014 S A V 8180 TRAVELER 004 S A V MAY 2397

CONNEALY CAPITALIST 028 LD DIXIE ERICA 2053 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	' Y	w `	ΥH	sc	HP	MILK
6	0.1	61	10	2 -	0.3	0.62	6.3	23
23%	12%	64%	83	% 9	99%	61%	77%	71%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
5	0.48	0.41	0.34	0.51	0.79	59	125	221
0.4%	12%	22%	20%	50%	21%	A5%	75%	80%

This Rainfall daughter made a lot of friends during "The Sort" ANGUSCS judging contest recently at the ranch. To no surprise, because she's the perfect example of why we love the Rainfall females: moderate, big bodied, and beautifully balanced. Her pedigree says maternal function, and she undoubtedly fits the bill.

The DENSITY X 133'S

It seems to be a common theme throughout conversations with anyone who used SAV Density that everyone wishes they had more daughters. We agree and certainly see their value. These females' udders, feet, and disposition have withstood the test of time. They are the kind you pick out from a distance, and say "Man, that's a nice cow." You can't find a more proven mating around here than Density and 133.



#118 PARTISOVER BURGESS 779

ANGUS • AAA# 18924047 • DOB: 10/05/16 • TATTOO: 779 S A V 8180 TRAVELER 004 S A V 004 DENSITY 4336

SINCLAIR GRASS MASTER PARTISOVER BURGESS 133 PARTISOVER BURGESS 8112

S A V MAY 7238

SITZ TRAVELER 8180 BOYD FOREVER LADY 8003 LEACHMAN DIGHT TIME S A R PROSPECTOR MAY 9124

BT RIGHT TIME 24J N BAR PRIMROSE Y3051 S A V 8180 TRAVELER 004 PRTISOVER/ALEXIS BURGESS 238

1	CED	BW	ww	Y\	^ ነ	′H	sc	HP	MILK
	2	3.5	59	10	5 C	0.6	0.82	8.7	28
	81%	88%	17%	239	% 1:	2%	44%	89%	16%
Ì	DOC	CLAW	ANGI	HS	MARB	RE	\$M	\$B	\$C
	3	0.43	0.39	0.3	0.02	0.75	48	116	198
	-								
	92%	16%	A%	194	00%	23%	25%	75%	Q5%

Sells safe in calf to Bear Mtn North Star with a heifer calf due ANGUSCS September 5th.



PATISOVER BURGESS 780

ANGUS • AAA# 18924050 • DOB: 10/06/16 • TATTOO: 780

S A V 8180 TRAVELER 004 S A V 004 DENSITY 4336 S A V MAY 7238

SITZ TRAVELER 8180 BOYD FOREVER LADY 8003 LEACHMAN RIGHT TIME S A R PROSPECTOR MAY 9124

SINCLAIR GRASS MASTER PARTISOVER BURGESS 133 PARTISOVER BURGESS 8112

BT RIGHT TIME 24J N BAR PRIMROSE Y3051 S A V 8180 TRAVELER 004 PRTISOVER/ALEXIS BURGESS 238

CED	BW	ww	YV	۷ Y	Ή	SC	HP	MILK
6	2.9	55	94	4 0	.2	0.66	10.3	26
52%	71%	24%	539	% 3	0%	32%	75%	17%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
21	0.27	0.39	0.28	0.11	0.71	65	98	192
32%	1%	6%	19%	88%	23%	40%	95%	90%

Sells safe in calf to Partisover Tradition 241 due October 27th. AMGUSCS





The 133 DAUGHTERS





LOT 121



PARTISOVER BURGESS 726
Full sister to Lot 121
Sold in From The Ground Up Vol. I to
Pleasant Vally Farm, MD



b/120

PARTISOVER BURGESS 873

ANGUS • AAA# 19221969 • DOB: 09/08/17 • TATTOO: 873
CONNEALY CONSENSUS 7229
CONNEALY CONSENSUS 7229

CONNEALY CONSENSUS 7229
CONNEALY BLACK GRANITE
EURA ELGA OF CONANGA 9109

SINCLAIR GRASS MASTER
PARTISOVER BURGESS 133
PARTISOVER BURGESS 8112

CONNEALY CONSENSUS BLUE LILLY OF CONANGA 16 S A V BISMARCK 5682 EURA CAL OF CONANGA 568

BT RIGHT TIME 24J N BAR PRIMROSE Y3051 S A V 8180 TRAVELER 004 PRTISOVER/ALEXIS BURGESS 238

CED	BW	ww	YW	/ Y	Ή	sc	HP	MILK
8	0.7	55	89	0	.5	0.09	13.1	34
51%	35%	74%	96%	5 50	0%	81%	24%	12%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
5	0.39	0.39	0.38	0.32	0.85	76	126	239
96%	6%	16%	27%	79%	30%	15%	60%	45%

The 133 daughters just keep coming. This Black Granite
daughter has as neat of a look and presence as any of them.

She sells safe in calf to Ellingson Badlands with a heifer calf due
September 5th.

#121

PARTISOVER BURGESS 7192

ANGUS • AAA# 19165689 • DOB: 09/07/16 • TATTOO: 7192

RITO 707 OF IDEAL 3407 7075 S A V RESOURCE 1441 S A V BLACKCAP MAY 4136

SINCLAIR GRASS MASTER
PARTISOVER BURGESS 133
PARTISOVER BURGESS 8112

DEAL 3407 OF 1418 076 S A V 8180 TRAVELER 004 S A V MAY 2397

BT RIGHT TIME 24J N BAR PRIMROSE Y3051 S A V 8180 TRAVELER 004 PRTISOVER/ALEXIS BURGESS 238

CED	BW	ww	Y١	~ Y	Ή	sc	HP	MILK
4	1.7	55	10)1 -0	0.3	0.64	8	27
31%	24%	75%	83	% 9	9%	48%	82%	58%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
11	0.45	0.45	0.46	-0.15	0.63	49	73	144
79%	32%	43%	36%	99%	49%	80%	95%	95%

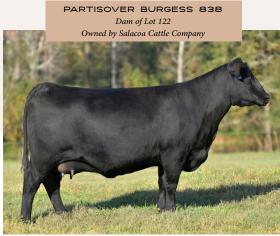
A full-sister to 744 here. She might not be as famous as her sister, but 7192 has certainly proven herself here at the ranch.

She is the kind of cow we love at Partisover: moderate, big bodied, and stays fat on fresh air and sunshine. She sells safe in calf to Bear Mtn North Star with a heifer calf due September 5th.

The NEXT GENERATION

We dug deep into the next generation for this offering. The next few lots are proof of the impact we have seen from the 133 daughters. They are all backed by the Sky High x 133 daughters. They combine the most proven bulls we know of 316, Renovation, Stellar, and Rainfall with the best cows Partisover has to offer. You'll love the balance, body, and broodiness of these females.





#122 PARTISOVER BURGESS 055

ANGUS • AAA# 19797539 • DOB: 08/30/19 • TATTOO: 055

CONNEALY CAPITALIST 028

LD CAPITALIST 316

LD DIXIE ERICA 2053

MUSGRAVE SKY HIGH 1535
PARTISOVER BURGESS 838
PARTISOVER BURGESS 133

S A V FINAL ANSWER 0035 PRIDES PITA OF CONANGA 8821 C A FUTURE DIRECTION 5321 LD DIXIE ERICA OAR 0853

MUSGRAVE BIG SKY FLAG QUEEN W 00649 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	' YV	// Y	Ή	sc	HP	MILK
7	1.9	68	11	7 0).7	0.22	8.2	38
48%	68%	31%	429	% 3	1%	75%	86%	2%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
6	0.45	0.45	-0.09	0.27	0.85	73	145	261
96%	31%	19%	1%	86%	21%	20%	35%	25%

Sells safe in calf to Stellpflug Hoffman Rise Above with a bull ANGUSCS calf due September 5th.

#123 PARTISOVER BURGESS 363

ANGUS • AAA# 20668700 • DOB: 09/05/22 • TATTOO: 363

S A V RENOWN 3439
S A V RENOVATION 6822
S A V MADAME PRIDE 0151

LD CAPITALIST 316

PARTISOVER BURGESS 055

PARTISOVER BURGESS 838

RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136 S A V 004 DENSITY 4336 S A V MADAME PRIDE 0075

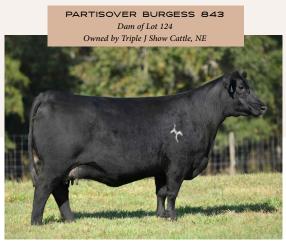
CONNEALY CAPITALIST 028 LD DIXIE ERICA 2053 MUSGRAVE SKY HIGH 1535 PARTISOVER BURGESS 133

CED	BW	ww	Υ\	~	ΥH	SC	HP	MILK		
9	1.8	71	12	6	0.6	0.43	7.8	31		
26%	53%	18%	16'	%	35%	73%	98%	35%		
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C		
-1	0.42	0.44	0.31	0.2	0.7	2 76	125	238		
99%	32%	45%	16%	93%	33%	20%	75%	65%		
Sells safe	Sells safe in calf to KG Justified with a bull calf due ANGUSCS									

Sells safe in calf to KG Justified with a bull calf due September 14th.



The NEXT GENERATION





#124

PARTISOVER BURGESS 301

ANGUS • AAA# 20668842 • DOB: 07/15/22 • TATTOO: 301

MOHNEN SUBSTANTIAL 272
SITZ STELLAR 726D
SITZ PRIDE 200B

MUSGRAVE SKY HIGH 1535
PARTISOVER BURGESS 843
PARTISOVER BURGESS 133

BENFIELD SUBSTANCE 8506 MOHNEN GLYN MAWR ELBA 1758 CONNEALY FINAL PRODUCT SITZ PRIDE 308Y

MUSGRAVE BIG SKY FLAG QUEEN W 00649 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	′ Y\	۸ \	/H	sc	HP	MILK
10	0.3	66	110	6 0).4	0.47	10.9	25
43%	38%	54%	579	% 7	6%	59%	75%	57%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
13	0.17	0.36	0.42	0.81	0.35	79	140	261
60%	1%	15%	35%	28%	90%	15%	60%	40%

Sells safe in calf to Bear Mtn North Star with a heifer calf due ANGUSSS September 20th.

#125 PARTISOVER BURGESS 383

ANGUS • AAA# 20668813 • DOB: 09/29/22 • TATTOO: 383

COLEMAN CHARLO 0256
S A V RAINFALL 6846
S A V BLACKCAP MAY 4136

MUSGRAVE SKY HIGH 1535
PARTISOVER BURGESS 846
PARTISOVER BURGESS 133

O C C PAXTON 730P BOHI ABIGALE 6014 S A V 8180 TRAVELER 004 S A V MAY 2397

MUSGRAVE BIG SKY FLAG QUEEN W 00649 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	YV	۸ \	′H	sc	HP	MILK
7	2.4	63	12	6 0	.4	0.94	7.2	33
36%	44%	79%	33	% 8	5%	43%	89%	22%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
14	0.48	0.4	0.29	0.57	0.63	44	121	201
75%	2.4%	12%	1/19/	47%	50%	05%	80%	00%

Sells safe in calf to Bear Mtn North Star with a heifer calf due ANGUSCS September 12th.





The ATLANTIS X 922 SISTERS

The Atlantis x 922 sisters may be the deepest flush of females we have ever had on the ranch. When selecting females for the inaugural Between the Brands, we knew we had to offer one of these sisters. When it was time to make a decision, we were deciding whether to offer 385 or 386, and the powers that be each picked a different one. So, we decided to give you the opportunity to select between this exciting pair. Atlantis stamps his daughters as consistently as any sire we've used in recent years. Combine that with the captivating look of every 922 daughter, and you know why we are so excited about these sisters. Come take your pick!





Dam of Lots 126-128



PARTISOVER BURGESS 385

S A V RAINFALL 6846

SQUARE B ATLANTIS 8060 ELBANNA OF CONANGA 1209

PLATTEMERE WEIGH UP K360 PARTISOVER BURGESS 922 PARTISOVER BURGESS 133

ANGUS • AAA# 20668812 • DOB: 10/01/22 • TATTOO: 385 COLEMAN CHARLO 0256 S A V BLACKCAP MAY 4136 CONNEALY CONSENSUS ELBASTA OF CONANGA 9703

> SITZ UPWARD 307R BARBARA OF PLATTEMERE 337 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	Y	w `	ſΗ	sc	HP	MILK
8	2.4	67	110	0 0	0.5	0.64	14.7	33
55%	74%	38%	64'	% 3	37%	72%	33%	19%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
15	0.49	0.58	0.23	0.27	0.94	80	111	224
55%	48%	95%	6%	76%	20%	10%	90%	75%

Sells safe in calf to Stellpflug Hoffman Rise Above with a bull ANGUS calf due August 23rd.

PATISOVER BURGESS 386

ANGUS • AAA# 20668819 • DOB: 10/01/22 • TATTOO: 386

S A V RAINFALL 6846 SQUARE B ATLANTIS 8060 ELBANNA OF CONANGA 1209

PLATTEMERE WEIGH UP K360 PARTISOVER BURGESS 922 PARTISOVER BURGESS 133

COLEMAN CHARLO 0256 S A V BLACKCAP MAY 4136 CONNEALY CONSENSUS ELBASTA OF CONANGA 9703

SITZ UPWARD 307R BARBARA OF PLATTEMERE 337 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	YW	YH	sc	HP	MILK
11	1.1	71	124	0.6	0.74	16.6	24
36%	55%	34%	42%	50%	62%	12%	90%
DOC	CLAW	ANGL	HS MA	RB RE	\$M	\$B	\$C
5	0.44	0.51	0.39 0.	44 0.9	2 68	151	264
92%	15%	55%	12% 8	1% 15%	40%	45%	40%
							ANDUO

Sells safe in calf to KG Justified with a heifer calf due August 23rd.

ANGUSGS

The 922 DAUGHTERS

922 has the look and presence that will grab anybody's attention. She was the first cow that Callie latched on to when she moved to Colbert and has proven to be an elite producer. With her extra size and scale, she makes daughters that even our show cattle friends fall in love with. These two daughters are the only ones of their respective matings, so it's hard to let them go, but we committed to bringing our best to Madison!



PARTISOVER BURGESS 441

MOHNEN SUBSTANTIAL 272

SITZ BARBARAMERE NELL 73T

SITZ UPWARD 307R BARBARA OF PLATTEMERE 337

SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

SITZ PRIDE 200B

SITZ SUPERIOR 10971

ANGUS • AAA# 20885428 • DOB: 09/01/23 • TATTOO: 441 SITZ STELLAR 726D SITZ BARRICADE 632F

SITZ BARBARAMERE NELL 765D

PLATTEMERE WEIGH UP K360 PARTISOVER BURGESS 922 PARTISOVER BURGESS 133

CED	BW	ww	/ Y\	N	ΥH	9	SC	HP	MILK
7	1.1	66	11	1	0.2	1.	09	15.3	30
81%	77%	56%	76	%	83%		1%	38%	31%
DOC	CLAW	ANGL	HS	MARE	RE		\$M	\$B	\$C
15	0.29	0.46	0.45	0.4	0.3		92	112	237
13	0.29	0.40	0.43	0.4	0.5	,,	72	112	23/
37%	1%	15%	34%	61%	839	6	2%	90%	65%

ANGUSGS

PARTISOVER BURGESS 376

ANGUS • AAA# 20668769 • DOB: 09/27/22 • TATTOO: 376 S A V RENOWN 3439

S A V RENOVATION 6822 S A V JESSE JAMES 0968 S A V BLACKCAP MAY 8961

PLATTEMERE WEIGH UP K360 PARTISOVER BURGESS 922 PARTISOVER BURGESS 133

S A V MADAME PRIDE 0151 S A V 8180 TRAVELER 004 S A V MAY 2397

SITZ UPWARD 307R BARBARA OF PLATTEMERE 337 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	/ YV	۸ \	′H	sc	HP	MILK
11	1	58	99	9 0	.4	0.55	13.2	33
44%	70%	41%	559	% 3	5%	71%	54%	29%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
10	0.45	0.41	0.45	0.37	0.47	78	113	225
67%	21%	18%	22%	77%	68%	15%	90%	75%

Sells safe in calf to Bear Mtn North Star with a heifer calf due ANGUSCS August 23rd.



The 744 COW FAMILY

If you're still reading my ramblings, you've heard time and time again what we think about the 744 daughters. Here are two examples of what they will do in the next generation. They have more power and performance and are even better numerically than their mothers. This is your chance to get in on young, fresh Partisover genetics.





PARTISOVER BURGESS 340

ANGUS • AAA# 20668859 • DOB: 08/29/22 • TATTOO: 340 TEHAMA UPWARD Y238 TEHAMA TAHOE B767

TEHAMA MARY BLACKBIRD Y684 CONNEALY CONFIDENCE PLUS PARTISOVER BURGESS 025 PARTISOVER BURGESS 744

SITZ UPWARD 307R TEHAMA ELITE BLACKBIRD T735 S A V FINAL ANSWER 0035 TEHAMA MARY BLACKBIRD T073

CONNEALY CONFIDENCE 0100 ELBANNA OF CONANGA 1209 S A V RESOURCE 1441 PARTISOVER BURGESS 133

CED	BW	ww	YV	~ \	/H	sc	HP	MILK
6	2.3	83	13:	2 (0.1	1.09	11.5	27
29%	65%	9%	459	% 6	5%	29%	47%	38%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
22	0.31	0.36	0.33	0.94	1.09	82	166	297
28%	2%	5%	21%	25%	4%	10%	25%	15%

Sells safe in calf to Ellingson Badlands with a heifer calf due ANGUSCS August 23rd.

PARTISOVER BURGESS 359

ANGUS • AAA# 20678208 • DOB: 09/03/22 • TATTOO: 359

COLEMAN CHARLO 0256 S A V RAINFALL 6846 S A V BLACKCAP MAY 4136

BASIN PAYWEIGHT 1682 PARTISOVER BURGESS 970 PARTISOVER BURGESS 744

O C C PAXTON 730P BOHI ABIGALE 6014 S A V MAY 2397

BASIN PAYWEIGHT 006S 21AR O LASS 7017 S A V RESOURCE 1441 PARTISOVER BURGESS 133

CED	BW	ww	Y\	~	ΥH	sc	HP	MILK
4	-0.1	70	13	4 (0.1	1.79	17.2	28
40%	9%	54%	199	% 9	90% 5%		6%	45%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
23	0.53	0.55	0.45	0.56	0.61	76	145	264
22%	74%	85%	42%	50%	66%	20%	50%	40%
Sells safe in calf to Stellpflug Hoffman Rise Above with a								

Sells safe in calf to Stellpflug Hoffman Rise Above with a heifer calf due August 23rd.





The 955 COW FAMILY

We aren't sure how we snuck this one past RD. Not only is she awesome balanced, big bodied, and great structure, but 398 is a special pedigree. Her mother, 955 was one of our favorite 316 x 133 daughters whose legacy was cut short. We only have a few of her progeny, but we could not be more excited about them. Combine that with the potency of Atlantis, and we are confident this one has a bright future. Sells safe in calf to KG Justified with a heifer calf due August 23rd.



131 PARTISOVER BURGESS 398

ANGUS • AAA# 20668822 • DOB: 10/04/22 • TATTOO: 398

S A V RAINFALL 6846 SQUARE B ATLANTIS 8060 ELBANNA OF CONANGA 1209 COLEMAN CHARLO 0256 S A V BLACKCAP MAY 4136 CONNEALY CONSENSUS ELBASTA OF CONANGA 9703

LD CAPITALIST 316

PARTISOVER BURGESS 955

PARTISOVER BURGESS 133

CONNEALY CAPITALIST 028 LD DIXIE ERICA 2053 SINCLAIR GRASS MASTER PARTISOVER BURGESS 8112

CED	BW	ww	Υ\	w \	Ή	sc	HP	MILK
4	2.2	73	12	5 C	.5	1.48	8.8	25
49%	45%	22%	33	% 3	7%	8%	67%	57%
DOC	CLAW	ANGL	HS	MARB	RE	\$M	\$B	\$C
14	0.3	0.43	0.28	0.89	0.81	58	176	286
75%	3%	23%	4%	11%	25%	65%	20%	20%
								ANGUS GS





Thank you FOR YOURINTEREST IN THE BETWEEN THE BRANDS SALE ANGUS DIVISION





FLIP YOUR CATALOG

TO VIEW THE HEREFORD OFFERING