

**FIG TREE PARK ANGUS**

FERTILITY, TEMPERAMENT & PERFORMANCE

# HEART OF THE HERD



## FEMALE SALE

FRIDAY 28 APRIL 2023 – 1.00PM



## HEART OF THE HERD FEMALE SALE

**Friday 28th April 2023**  
**Inspections 27th April 9am-11am**  
**or from 9am on Sale Day**

"Strabanne", 9992 Guyra Road  
 Wandsworth NSW 2365

**Auction 1.00pm**  
 Wandsworth Community Hall

For alternative pre-sale inspections call:  
 Jason Siddell 0428 392 043  
[stud@figtreeparkangus.com.au](mailto:stud@figtreeparkangus.com.au)  
 Laura Penrose 0437 356 759



### NEW ENGLAND

Shad Bailey - 0458 322 283  
 Nathan Purvis - 0427 324 078  
 Craig Thomas - 0428 669 500  
 Steve Daley - 0400 406 667



### NEW ENGLAND

Brian Kennedy - 0427 844 047  
 Lincoln McKinlay - 0419 239 963  
 Mark Atkin - 0455 310 657  
 Wayne Jenkins - 0428 293 556  
 Craig Waters - 0448 389 025

# WELCOME

Dear friends, repeat clients and new clients,

It is my pleasure to welcome you to the 2023 on-property Fig Tree Park Angus Heart of the Herd Female Sale.

Fig Tree Park is family owned and operated by myself and my partner Laura, with help from my two kids Jake (10) and Grace (9).

Breeding Angus cattle has been my life and passion for the last 24 years and has allowed me to travel to the United Kingdom and through Australia meeting wonderful people and making lifelong friends. From humble beginnings I started the Fig Tree Park Angus Herd with a 3 in 1 unit and a semen straw. We are now running a herd of over 200 registered females and with every purchase or breeding decision, maternal strength has been one of the core focuses of the Fig Tree Park Angus herd. Since inception, we have tried to breed females that are fertile, quiet, easy to handle and produce calves that perform on farm and in the feedlot. Our foundation herd was established through the purchase of females from outcross Canadian Angus genetics from Mundoo Angus and cow families from Raff, Kansas and TeMania origins that have been influential within the Angus breed. Longevity is a key component of maternal strength and our females need to be structurally sound, calve unassisted and raise a calf each year to remain in the herd.

Recently, through the increased use of AI and key sire purchases from Lawsons, Rennylea, Glenmorgan and Ascot Angus, we have continuously strived to improve calving ease, lower birth weight and select animals with fertility, EMA and IMF using BREEDPLAN estimated breeding values. We have strived to lower Mature Cow Weight whilst maintaining growth to ensure females can be run at higher stocking rates and still be productive and profitable across the Australian landscape in an economic environment of rising input costs. Selection for visual muscling in combination with the EMA and IMF EBVs has occurred in an attempt to increase yield in combination with eating quality to ensure Fig Tree Park Angus cattle perform within future value based payment systems. We are continuously striving to improve not only our own productivity, profitability and sustainability, but that of our clients also.

The females on offer have been selected from the Heart of our Herd. They are the result of 24 years of breeding decisions, building up the Fig Tree Park Angus herd, and are a true representation of where we are headed. All females and their progeny catalogued, I believe, have something to offer other Angus breeders or breeders of other breeds. It is especially rare to get an opportunity to not only purchase but select from 11 lots of 'pick of the pair weaner heifers' out of a complete drop of females from a sire that has never had females sold in Australia or the World. The lot that is not selected will remain in the Fig Tree Park Angus Herd. All females will only be available for sale in the ring or otherwise will remain in the Fig Tree Park Angus Herd. i.e. In the event that any females are passed in, they will not be available for purchase post live auction.

This sale would not have been possible without the life long support of my parents Stuart & Jennifer Siddell, the hard work of my partner Laura Penrose, my kids Jake & Grace Siddell and my brother Scott and his wife Pippa. I would also like to especially thank Laura's mum Jane Penrose, Laura's Aunt Rhonda Breneger, John Collison, my Aunt and Uncle Robyn & Bernard O'brien and my cousins Ben, Daniel & Alex O'brien.

On behalf of Laura, Jake and Grace, I thank you all for your support and wish you luck with your female purchases.

- Jason



# SALE INFORMATION

**STRAIGHT FROM THE HEART OF THE HERD WE ARE OFFERING:**

**1 x Stud Cow with calf at foot (HBR)**

**2 x 3-in-1 Cow-Calf Units (HBR & APR)**

**2 x PTIC Stud Cows (HBR)**

**2 x Rising 2YO Heifers with calves at foot (HBR & APR)**

**11 Lots featuring Pick of the Pair Weaner T-drop Heifers sired by Rennylea P519 (HBR)**

**15 PTIC Rising 2YO Heifers (HBR & APR)**

**14 individual Weaner T-drop Heifers (HBR & APR)**

## PRE-SALE INSPECTION

Thursday 27th April, 2023

All females for sale will be available for pre-sale inspection on-farm at "Strabanne" from 9:00am-11:00am

Any other pre-sale inspections are welcome by appointment. Please contact Jason or a member of the Colin Say & Co or Elders team to arrange a day and time.

## SALE DAY - FRIDAY 28 APRIL, 2023

All females will be on display from 9:00am-12:30pm on-farm at "Strabanne", prior to the live sequential video auction at 1.00pm. Due to the poor mobile reception on-farm, the live auction will be held at Wandsworth Hall, just 300m up the road. We have hired two large screens to display video footage of each sale lot as the auction progresses.

Morning tea & BBQ lunch will be complementary, and our clients are welcome to join us for light refreshments after the sale concludes.



## THIS SALE WILL BE INTERFACED WITH AUCTIONSPLUS

Our auction will be conducted live at the Wandsworth Hall with pre-recorded video footage of each sale lot and interfaced online through AuctionsPlus with real-time audio streaming.

Anyone bidding online will have their bid immediately transferred to an agent at the auction and relayed to the auctioneer.

Bidding online is only available to Registered AuctionsPlus Users. To bid you must register at least 24 hours prior to the sale commencing online at [www.auctionsplus.com.au](http://www.auctionsplus.com.au) or by calling AuctionsPlus on 02 9262 4222.

Phone Bidding

Mobile phone bidding can be arranged with a Colin Say & Co or Elders Guyra representative.



# AuctionsPlus

## How to Register and Bid on AuctionsPlus

1

Go to [www.auctionsplus.com.au](http://www.auctionsplus.com.au) to register at least 48 hours before the sale.

2

Select "**Sign Up**" in the top right hand corner.

3

Fill out your name, mobile number, email address and create a password.

4

Go to your emails and confirm the account.

5

Return to AuctionsPlus and log in.

6

Select "**Dashboard**" and then select "**Request Approval to Buy**".

7

Fill in buyer details and once completed go back to Dashboard.

8

Complete buyer induction module (approx. 30 minutes).

9

AuctionsPlus will email you to let you know that your account has been approved.

10

Log in on sale day and connect to auction.

11

Bid using the two-step process – unlock the bid button and bid at that price.

12

If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:

Phone: (02) 9262 4222

Email: [info@auctionsplus.com.au](mailto:info@auctionsplus.com.au)

## SALE INFORMATION

### GST

All animals are sold exclusive of GST.

### REBATE

A rebate of 2% is available to outside agents introducing buyers prior to the sale. Agents must nominate potential purchasers in writing 24 hours prior to the sale. To be eligible for Rebate agents must settle for purchases within 7 days of receipt of invoice. Please contact Colin Say & Co or Elders Guyra for more information.

### TRANSPORT

Local carriers will be available on sale day. Interstate transport can be arranged. Please contact Jason, Colin Say & Co or Elders Guyra.

### LIVESTOCK GUARANTEE

Cows and Rising 2 year old heifers have been pregnancy tested on Tuesday 18th April, by Claire Frizell, Wollomombi Veterinary Services, to confirm pregnancy and stage of pregnancy. Details of these results are listed in the catalogue and will be provided on a supplementary sheet.

In the unlikely event of infertility, provided it is not caused by injury or illness contracted after the sale, we guarantee to supply a like for like replacement female if available or issue a credit equivalent to the purchase price of the female which may be used at our next sale, minus the salvage value of the female. For all "S" heifers and adult cows proof of infertility by veterinary report must be supplied within six months of the Sale Date. For all "T" heifers this must be supplied within 12 months of Sale Date.

### LIVESTOCK INSURANCE

We encourage buyers to insure their purchased bulls at the time of sale. Colin Say & Co and Elders will be present on sale day to assist with insuring your purchase. Any injury or death that occurs post-sale is the responsibility of the buyer.

### SUPPLEMENTARY SHEET

A supplementary sheet will be available on sale date with most recent weights and any other additional information.

### SALE DAY SAFETY

#### Sale pens

Whilst one of our key focuses is on breeding quiet cattle, animal behavior can be unpredictable. Please take care when entering the sale pens keep in mind that large crowds and increased noise can cause cattle to behave unexpectedly. Children should be kept away from sale pens and supervised at all times.

# ANIMAL HEALTH

## ALL SALE ANIMALS

Tested negative (non-PI) for Pestivirus

Double vaccinated with Websters 7-in-1.

Up to date vaccination with Websters 5-in-1.

The following weaner "T" Heifers have been treated with 2 shots of Coopers Bovilis MH +IBR: BUS22T44, BUS22T47, BUS22T63, BUS22T67, BUS22T78, BUS22T95, BUS22T116 and BUS22T126.

All other weaner "T" Heifers have been treated with Zoetis Rhinogard Bovine Herpevirus 1 Live Intranasal Vaccine & Zoetis Bovi-Shield MH-One single dose vaccine for control of Bovine Respiratory Disease (BRD), caused by Mannheimia haemolytica (MH).

All cows and 2 year old heifers are up to date with Pestigard Vaccine.

Majority of weaner "T" Heifers have been double vaccinated with Pestigard Vaccine.

The following weaner "T" Heifers will require a second booster shot: BUS22T44, BUS22T47, BUS22T63, BUS22T67, BUS22T78, BUS22T95, BUS22T109, BUS22T115, BUS22T116, BUS22T119, BUS22T120, BUS22T122, BUS22T126, BUS22T130, BUS22T134, BUS22T135, BUS22T138, BUS22T139 and BUS22T141.

## JOHNE'S DISEASE

Under the new scoring system, the Fig Tree Park herd is a JBAS Score 6.

## GENETIC CONDITIONS

Majority of our sale females are free by pedigree of Arthrogyrosis Multiplex (AM), Neuropathis Hydrocephalus (NH), Contractual Arachnodactyly (CA) and Developmental Duplications (DD).

BUSQ18 has a 4% chance (by pedigree) of being a carrier of Contractual Arachnodactyly (CA)

We have submitted DNA samples to Zoetis for genetic testing for all weaner T-Drop Heifers. However, at the time of creating this catalogue the following are true:

BUS22T44 has a 4% chance (by pedigree) of being a carrier of Developmental Duplications (DD)

BUS22T47 has a 3% chance (by pedigree) of being a carrier of Contractual Arachnodactyly (CA)

BUS22T63 has a 3% chance (by pedigree) of being a carrier of Developmental Duplications (DD)

BUS22T89 has a 7% chance (by pedigree) of being a carrier of Developmental Duplications (DD)

BUS22T98 has a 3% chance (by pedigree) of being a carrier of Developmental Duplications (DD)



## TransTasman Angus Cattle Evaluation - April 2023 Reference Tables

BREED AVERAGE EBVs																										
Brd Avg	Calving Ease		Birth		Growth			Milk		Fertility			Carcase			Other			Structure		Selection Indexes					
	CEDir	CEDirs	GL	BW	200	400	600	MCW	Milk	SS	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFF	NFF	DOC	Claw	Angle	Leg	Leg	\$A
+2.2	+2.7	+4.1	+4.1	+50	+90	+117	+101	+17	+2.1	+2.1	-4.6	+66	+6.4	+0.0	-0.3	+0.5	+2.2	+0.19	+2.0	+0.84	+0.87	+1.03	+1.96	+339		

\* Breed average represents the average EBV of all 2021 drop Australian Angus and Angus-influenced seedstock animals analysed in the April 2023 TransTasman Angus Cattle Evaluation .

PERCENTILE BANDS TABLE																											
% Band	Calving Ease		Birth		Growth			Milk		Fertility			Carcase			Other			Structure		Selection Indexes						
	CEDir	CEDirs	GL	BW	200	400	600	MCW	Milk	SS	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFF	NFF	DOC	Claw	Angle	Leg	Leg	\$A	\$A-L
More	+10.8	+9.8	+0.7	-0.4	+70	+122	+162	+160	+28	+4.8	-8.0	+98	+14.6	+4.2	+5.0	+2.0	+5.9	-0.52	+4.4	+0.42	+0.60	+0.74	+272	+448			
Greater	+9.0	+8.2	-8.8	+1.1	+64	+112	+148	+140	+25	+3.9	-7.0	+88	+11.9	+2.8	+3.3	+1.5	+4.1	-0.31	+3.6	+0.54	+0.72	+0.84	+252	+418			
Greater	+7.9	+7.2	-7.9	+1.8	+60	+107	+140	+131	+23	+3.5	-6.5	+83	+10.6	+2.1	+2.4	+1.3	+4.1	-0.20	+3.2	+0.62	+0.76	+0.88	+240	+402			
Greater	+6.5	+7.0	-7.2	+2.2	+58	+104	+136	+125	+22	+3.2	-6.1	+79	+9.7	+1.7	+1.8	+1.1	+3.7	-0.12	+2.9	+0.66	+0.80	+0.90	+233	+392			
Greater	+6.3	+5.9	-6.8	+2.6	+57	+101	+132	+120	+21	+3.0	-5.8	+77	+9.0	+1.3	+1.4	+1.0	+3.4	-0.06	+2.7	+0.68	+0.84	+0.94	+227	+383			
Greater	+5.6	+5.4	-6.3	+2.9	+55	+99	+129	+116	+20	+2.8	-5.6	+75	+8.4	+1.1	+1.1	+0.9	+3.1	-0.01	+2.6	+0.72	+0.86	+0.96	+222	+376			
Greater	+5.0	+4.9	-6.0	+3.2	+54	+97	+126	+112	+20	+2.6	-5.4	+73	+7.9	+0.8	+0.7	+0.8	+2.9	+0.03	+2.4	+0.74	+0.88	+0.96	+217	+369			
Greater	+4.5	+4.4	-5.7	+3.4	+53	+95	+124	+109	+19	+2.5	-5.2	+71	+7.4	+0.6	+0.5	+0.7	+2.7	+0.07	+2.3	+0.76	+0.90	+0.98	+213	+363			
Greater	+3.9	+4.0	-5.4	+3.6	+52	+94	+122	+106	+18	+2.3	-5.0	+69	+7.0	+0.3	+0.2	+0.6	+2.5	+0.11	+2.2	+0.80	+0.92	+1.00	+208	+357			
Greater	+3.4	+3.5	-5.0	+3.8	+51	+92	+119	+103	+18	+2.2	-4.8	+68	+6.6	+0.1	-0.1	+0.6	+2.3	+0.14	+2.1	+0.82	+0.94	+1.02	+204	+350			
Greater	+2.8	+2.8	-4.8	+4.1	+50	+90	+117	+101	+17	+2.1	-4.7	+66	+6.2	-0.1	-0.3	+0.5	+2.1	+0.18	+2.0	+0.84	+0.96	+1.02	+200	+344			
Greater	+2.2	+2.6	-4.5	+4.3	+49	+89	+115	+98	+17	+2.0	-4.5	+65	+5.9	-0.3	-0.6	+0.4	+2.0	+0.22	+1.9	+0.86	+0.98	+1.04	+196	+338			
Greater	+1.6	+2.1	-4.2	+4.5	+48	+87	+113	+95	+16	+1.9	-4.3	+63	+5.5	-0.5	-0.9	+0.3	+1.8	+0.25	+1.8	+0.88	+1.00	+1.06	+191	+332			
Greater	+0.9	+1.6	-3.9	+4.7	+47	+85	+110	+92	+15	+1.7	-4.2	+61	+5.1	-0.7	-1.1	+0.3	+1.6	+0.30	+1.7	+0.90	+1.02	+1.08	+186	+325			
Greater	+0.2	+1.0	-3.5	+5.0	+46	+84	+108	+89	+15	+1.6	-4.0	+4.7	+4.9	-1.4	+0.2	+0.2	+1.4	+0.34	+1.6	+0.94	+1.06	+1.10	+181	+317			
Greater	-0.6	+0.4	-3.2	+5.2	+45	+82	+105	+85	+14	+1.5	-3.8	+58	+4.2	-1.2	-1.7	+0.1	+1.2	+0.38	+1.5	+0.96	+1.08	+1.10	+175	+308			
Greater	-1.6	-0.3	-2.8	+5.5	+43	+79	+102	+82	+13	+1.3	-3.5	+56	+3.7	-1.4	-2.1	+0.0	+1.0	+0.44	+1.4	+1.00	+1.10	+1.14	+168	+298			
Greater	-1.2	-1.2	-2.3	+5.9	+42	+77	+98	+77	+13	+1.1	-3.2	+53	+3.2	-1.1	-2.5	-0.2	+0.8	+0.50	+1.2	+1.04	+1.14	+1.16	+159	+285			
Greater	-4.3	-2.4	-1.7	+6.3	+39	+73	+94	+71	+11	+0.9	-2.8	+50	+2.4	-2.2	-3.1	-0.3	+0.5	+0.58	+1.1	+1.08	+1.18	+1.18	+147	+268			
Greater	-6.9	-4.3	-0.7	+7.0	+36	+68	+86	+62	+10	+0.5	-2.1	+45	+1.3	-2.8	-3.9	-0.6	+0.0	+0.71	+8	+1.16	+1.26	+1.24	+129	+240			
Greater	-12.7	-8.2	+1.3	+8.4	+29	+57	+72	+42	+6	-0.3	-0.3	+35	-1.1	-4.1	-5.6	-1.1	-0.8	+0.96	+1	+1.31	+1.40	+1.34	+94	+187			
Lower																											

\* The percentile bands represent the distribution of EBVs across the 2021 drop Australian Angus and Angus-influenced seedstock animals analysed in the April 2023 TransTasman Angus Cattle Evaluation .

# TransTasman Angus Cattle Evaluation - April 2023 Reference Tables

BREED AVERAGE EBVs										
\$A	\$D	\$GN	\$GS	\$A-L	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T	
Bred Avg	+136	+162	+259	+181	+339	+293	+405	+380	+144	+181

\* Breed average represents the average EBV of all 2021 drop Australian Angus and Angus-influenced seedstock animals analysed in the April 2023 TransTasman Angus Cattle Evaluation.

PERCENTILE BANDS TABLE										
% Band	\$A	\$D	\$GN	\$GS	\$A-L	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T
1%	+272	+228	+363	+260	+448	+390	+538	+512	+227	+235
5%	+252	+209	+334	+238	+418	+363	+503	+474	+204	+221
10%	+240	+200	+319	+226	+402	+349	+483	+465	+192	+213
15%	+233	+193	+308	+218	+392	+339	+470	+442	+183	+208
20%	+227	+188	+300	+212	+383	+331	+459	+431	+177	+203
25%	+222	+183	+293	+206	+376	+325	+450	+423	+171	+199
30%	+217	+179	+286	+201	+369	+319	+442	+415	+166	+196
35%	+213	+176	+280	+197	+363	+313	+434	+407	+161	+193
40%	+208	+172	+274	+192	+357	+308	+426	+400	+156	+189
45%	+204	+168	+268	+188	+350	+303	+419	+393	+152	+186
50%	+200	+165	+263	+183	+344	+297	+411	+386	+147	+183
55%	+196	+161	+257	+179	+338	+292	+403	+378	+143	+180
60%	+191	+157	+250	+174	+332	+286	+395	+371	+138	+177
65%	+186	+153	+244	+169	+325	+280	+386	+363	+133	+173
70%	+181	+149	+237	+164	+317	+273	+377	+354	+127	+169
75%	+175	+144	+229	+158	+308	+265	+366	+344	+121	+165
80%	+168	+138	+219	+151	+298	+257	+354	+332	+114	+160
85%	+159	+130	+208	+142	+285	+246	+338	+318	+105	+154
90%	+147	+121	+194	+131	+268	+231	+317	+299	+92	+146
95%	+129	+106	+171	+113	+240	+207	+284	+266	+73	+134
99%	+94	+77	+128	+80	+187	+161	+223	+203	+38	+110

\* The percentile bands represent the distribution of EBVs across the 2021 drop Australian Angus and Angus-influenced seedstock animals analysed in the April 2023 TransTasman Angus Cattle Evaluation.

## JOINING SIRES

### FIG TREE PARK INTENSITY S20<sup>SV</sup> HBR

ID: BUS21S20      DOB: 18/08/21      Mating Type: NATURAL      Genetic Cond: AMFU,CAFU,DDFU,NHFU

S. NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D. NORJ538 RENNYLEA EISA ERICA J538<sup>#</sup>  
 S. VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>  
**DAM: BUSP26 FIG TREE PARK LULU P26<sup>#</sup>**  
 D. BUSK13 FIG TREE PARK LULU K13<sup>#</sup>



TACE	BIRTH				GROWTH				FERTILITY		TMP	FEED		CARCASE				STRUCTURE			
	CED	CEM	GL	BW	200	400	600	Mwt	Milk	DC	SS	DOC	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	ANGLE	CLAW
EBV	2.1	4.3	-6.6	3.9	53	88	108	79	19	-4.0	1.0	16	-0.17	43	16.8	-1.7	-3.1	1.3	3.2	0.68	0.86
ACC	53%	41%	68%	72%	69%	65%	66%	64%	58%	31%	62%	35%	46%	56%	54%	57%	57%	49%	60%	60%	61%
PERC	56	36	22	46	38	56	108	83	35	68	87	71	12	96	1	84	90	9	22	3	53

\$ INDEX VALUES			
A	D	GN	GS
\$241	\$196	\$329	\$222
10	13	7	13

### FIG TREE PARK FULL HOUSE S33<sup>SV</sup> HBR

ID: BUS21S33      DOB: 24/08/21      Mating Type: AI      Genetic Cond: AMFU,CAFU,DDFU,NHFU

S. USA18150495 YON FULL FORCE C398<sup>PV</sup>  
**SIRE: USA19414615 WR FULL HOUSE<sup>PV</sup>**  
 D. USA17782106 WR RR MISS 342-036<sup>#</sup>  
 S. ABWM203 GLENMORGAN KLOONEYMAN M203<sup>SV</sup>  
**DAM: BUSQ52 FIG TREE PARK DORIS Q52<sup>#</sup>**  
 D. BUSK36 FIG TREE PARK DORIS K36<sup>#</sup>



TACE	BIRTH				GROWTH				FERTILITY		TMP	FEED		CARCASE				STRUCTURE			
	CED	CEM	GL	BW	200	400	600	Mwt	Milk	DC	SS	DOC	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	ANGLE	CLAW
EBV	6.1	4.0	-3.9	3.8	55	103	128	94	29	-3.3	0.9	13	0.05	81	6.2	-0.1	-1.2	0.2	2.6	1	1.1
ACC	53%	39%	81%	72%	71%	68%	68%	65%	58%	31%	65%	45%	46%	59%	58%	59%	59%	52%	62%	67%	66%
PERC	22	40	64	44	25	18	128	62	1	84	89	84	32	13	50	50	66	66	36	57	91

\$ INDEX VALUES			
A	D	GN	GS
\$222	\$183	\$303	\$200
26	26	19	32

# JOINING SIRES

## RENNYLEA P519<sup>SV</sup> HBR

ID: NORP519      DOB: 07/08/18      Mating Type: AI      Genetic Cond: AMFU,CAFU,DDFU,NHFU

S.USA17366506 H P C A INTENSITY#

**SIRE: NORL467 RENNYLEA L467<sup>PV</sup>**

D. NORH414 RENNYLEA H414<sup>SV</sup>

S. NORG318 RENNYLEA G318<sup>PV</sup>

**DAM: NORJ538 RENNYLEA EISA ERICA J538#**

D. NORF284 RENNYLEA EISA ERICA F284#



TACE	BIRTH				GROWTH				FERTILITY		TMP	FEED		CARCASE						STRUCTURE	
	CED	CEM	GL	BW	200	400	600	Mwt	Milk	DC		SS	DOC	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	ANGLE
EBV	5.6	7.1	-8.0	4.0	58	97	119	83	24	-4.7	0.7	25	0.09	58	12.5	-1.5	-2.5	0.7	3.8	0.86	0.86
ACC	66%	53%	84%	91%	83%	79%	79%	77%	68%	43%	75%	59%	56%	69%	64%	66%	66%	60%	68%	65%	70%
PERC	26	11	9	48	18	31	119	78	8	48	92	28	37	76	4	81	85	34	13	23	53

### \$ INDEX VALUES

A	D	GN	GS
\$266	\$217	\$365	\$247
2	3	1	3

# JOINING SIRES

## LAWSONS MOMENTOUS R4051<sup>SV</sup> HBR

ID: VLYR4051      DOB: 04/10/20      Mating Type: NATURAL      Genetic Cond: AMFU,CAFU,DD5%,NHFU

S.USA17354145 G A R MOMENTUM<sup>PV</sup>

**SIRE: VLYM518 LAWSONS MOMENTOUS M518<sup>PV</sup>**

D. VLYH229 LAWSONS AFRICA H229<sup>SV</sup>

S. USA16295688 G A R PROPHET<sup>SV</sup>

**DAM: VLYN4066 LAWONS PROPHET N4066#**

D. VLYL4011 LAWONS SURE FIRE L4011#



Sire VLYR4051: Lawsons Momentous M518

TACE	BIRTH				GROWTH				FERTILITY		TMP	FEED		CARCASE						STRUCTURE	
	CED	CEM	GL	BW	200	400	600	Mwt	Milk	DC		SS	DOC	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	ANGLE
EBV	5.9	-0.1	-4.5	2.5	55	95	108	75	20	-4.7	2.1	34	0.93	57	11.3	-0.1	-1.3	0.5	5.2	0.72	0.8
ACC	68%	57%	72%	82%	76%	74%	74%	73%	67%	47%	74%	58%	60%	67%	66%	67%	67%	62%	69%	70%	70%
PERC	23	78	54	18	29	35	108	87	29	48	49	7	99	77	7	50	67	47	3	5	40

### \$ INDEX VALUES

A	D	GN	GS
\$262	\$219	\$370	\$245
3	3	1	4

## ASCOT SYMPHONY S395<sup>PV</sup> HBR

ID: QQF21S395      DOB: 31/08/21      Mating Type: AI      Genetic Cond: AMFU,CAFU,DDFU,NHFU

S.NORL508 RENNYLEA L508<sup>PV</sup>

**SIRE: BHRP758 DUNOON PRIME MINISTER P758<sup>SV</sup>**

D. BHRM1008 DUNOON JAPARA M1008#

S. QFFK306 ASCOT KINGS RANSOM K306<sup>SV</sup>

**DAM: QFFP713 ASCOT BREDNA P713<sup>PV</sup>**

D. NMMF123 MILLAH MURRAH BRENDA F123<sup>PV</sup>



TACE	BIRTH				GROWTH				FERTILITY		TMP	FEED		CARCASE						STRUCTURE	
	CED	CEM	GL	BW	200	400	600	Mwt	Milk	DC		SS	DOC	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	ANGLE
EBV	1.3	3.5	-5.9	4.9	53	105	136	112	18	-5.4	2.8	32	0.52	78	7.4	-2.0	-2.5	0.8	3.2	0.78	0.68
ACC	56%	44%	82%	74%	73%	71%	71%	68%	59%	36%	72%	56%	51%	61%	61%	62%	62%	56%	64%	69%	73%
PERC	62	45	31	68	35	13	136	31	41	29	23	10	86	19	35	88	85	28	22	11	18

### \$ INDEX VALUES

A	D	GN	GS
\$230	\$195	\$295	\$219
18	14	24	15



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# COWS

## LOT 1 FIG TREE PARK GOLLY P39# HBR

ID: BUSP39 DOB: 7/8/2018 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.VLYH803 LAWSONS INCREDIBLE H803<sup>PV</sup>  
**SIRE: VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>**  
 D.VLYJ143 LAWSONS AMBASSADOR J143#

S.NBBJ94 BALD BLAIR RIGHT ANSWER J94<sup>PV</sup>  
**DAM: BUSM15 FIG TREE PARK GOLLY M15#**  
 D.BUSC7 FIG TREE PARK GOLLY C7#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$220	\$177	\$296	\$200
PERC	28	34	23	32

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	6.0	3.2	-3.5	3.2	54	89	115	85	22	-3.6	2.3	0.07	68	7.4	-1.9	-2.3	0.8	2.8	
ACC	50%	39%	62%	61%	60%	56%	57%	55%	53%	29%	49%	39%	50%	45%	48%	48%	43%	43%	
PERC	22	48	70	30	32	53	56	76	14	78	40	35	44	35	87	82	28	31	

What a unit to start the sale. A rising 5yo HBR cow by Lawsons Incredible L660 who bred incredibly well in the stud and commercial herd with well over 200 progeny born with no calves ever assisted. P39 descends from the Canadian bred Mundoo Golly cow family and her maternal grandfather is Bald Blair Right Answer J94 a trait leader for 200 Day Growth in Cohort 5 of the Angus Sire Benchmarking Program. P39 sells with a cracking bull calf by Glenmorgan Powerpoint Man R250, born on 03.03.23 and she has been running with NORP519 since calving. BUS23U1 has EBVs available on Angus Tech and sits in the Top 10% for Angus Breeding Index, Top 11% for Milk, Top 13% for Domestic Index, Top 14% for Eye Muscle Area, 20% for IMF, Top 24% CE Direct, Top 33% for Birth Weight. P39 is in the Top 14% Milk, Top 16% Foot Angle, Top 22% Calving Ease Direct, Top 25% Leg Angle, Top 28% Retail Beef Yield and Angus Breeding Index, Top 30% Birth Wt, Top 31% IMF and Top 32% 200 Day Growth.

Purchaser \$

## LOT 2 FIG TREE PARK TRILOGY Q18# HBR

ID: BUSQ18 DOB: 6/7/2019 GENETIC COND: AMFU,CA4%,DDFU,NHFU

S.VTMJ618 TE MANIA JASHAWN J618<sup>PV</sup>  
**SIRE: NORM450 RENNYLEA M450<sup>PV</sup>**  
 D.NORK611 RENNYLEA K611<sup>PV</sup>

S.USA14885809 K C F BENNETT PERFORMER#  
**DAM: NKEF69 ALUMY CREEK TROLOGY F69#**  
 D.NKEX19 ALUMY CREEK TRILOGY X19#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$205	\$168	\$266	\$187
PERC	44	46	48	46

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	2.1	3.5	-3.2	3.9	42	70	90	65	15	-4.9	1.3	0.42	55	13.4	1.7	1.9	1.2	1.2	
ACC	56%	47%	65%	73%	65%	62%	63%	61%	56%	37%	58%	46%	55%	52%	55%	50%	50%	50%	
PERC	56	45	74	46	85	94	93	94	68	42	79	78	82	3	15	14	11	75	

An impressive daughter of Rennylea M450 out of Alamy Creek Trilogy F69 who was purchased back in 2017 for her excellent phenotype and structural soundness. Q18 has positive fats and sits in the Top 3% of the Angus breed for Eye Muscle Area, Top 11% Retail Beef Yield, Top 14% Rump Fat and Top 15% Rib Fat. She sells with bull calf BUS22T146 at foot who is Sired by Glenmorgan Powerpoint Man R250. T146 has EBVs available on Angus Tech and sits in the Top 11% for Rib fat, top 12% Eye Muscle Area, Top 13% Rump Fat & CE Daughters and Top 30% for Angus Breeding Index and Domestic Index. Joined to and pregnancy tested 10 weeks in calf to Fig Tree Park Intensity S20, a son of Rennylea P519.

Purchaser \$

## LOT 3 FIG TREE PARK GOLLY Q65# APR

ID: BUSQ65 DOB: 13/10/2019 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.SMPK7 PATHFINDER GENERAL K7<sup>SV</sup>  
**SIRE: NOR144 RENNYLEA N144<sup>SV</sup>**  
 D.NORL217 RENNYLEA L217#

S.NBBJ94 BALD BLAIR RIGHT ANSWER J94<sup>PV</sup>  
**DAM: BUSL14 FIG TREE PARK GOLLY L14#**  
 D.BUSC7 FIG TREE PARK GOLLY C7#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$184	\$151	\$238	\$167
PERC	67	68	70	68

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	-0.3	3.2	-1.1	4.3	45	72	95	70	15	-3.9	2.2	0.20	54	9.3	-1.3	-1.9	1.6	1.3	
ACC	50%	39%	63%	63%	62%	58%	59%	58%	51%	30%	53%	41%	51%	48%	51%	50%	45%	45%	
PERC	73	48	94	55	72	93	89	91	68	71	44	52	84	18	77	77	4	73	

An APR daughter of Rennylea N144 a B+ muscled bull who scored 5's for front and back claws out of the Canadian-bred Mundoo Golly female line. Maternal grandfather is Bald Blair Right Answer J94 a trait leader for 200 day growth in Cohort 5 of the Angus sire benchmarking program. Q65 is Top 4% Retail Beef Yield, Top 18% Eye Muscle Area and Bottom 9% Mature Cow Weight. Q65 sells with an attractive bull calf at foot by Glenmorgan Powerpoint Man R250 and pregnancy tested 14 weeks in calf Rennylea P519. BUS22T145 has EBVs available on Angus Tech, has positive fats and sits in the Top 14% for CE Daughters and top 26% for Eye Muscle Area.

Purchaser \$

## LOT 4 FIG TREE PARK THELMA Q20# HBR

ID: BUSQ20 DOB: 9/7/2019 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.VTMJ618 TE MANIA JASHAWN J618<sup>PV</sup>  
**SIRE: NORM450 RENNYLEA M450<sup>PV</sup>**  
 D.NORK611 RENNYLEA K611<sup>PV</sup>

S.USA15637146 SITZ JACKSON 431T#  
**DAM: AHWH14 ABERDEEN ESTATE BOLD THELMA H14#**  
 D.WFOB221 THE GRANGE BOLD THELMA B221#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$214	\$165	\$283	\$200
PERC	34	51	33	32

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	8.7	6.9	-6.9	1.1	44	79	109	82	19	-4.9	2.2	0.27	63	8.4	1.8	1.0	0.2	3.3	
ACC	54%	43%	70%	75%	64%	61%	62%	60%	56%	34%	55%	42%	54%	49%	52%	51%	47%	47%	
PERC	6	12	18	5	78	81	68	80	38	42	44	62	60	25	13	26	66	21	

An outstanding daughter of Aberdeen Estate Bold Thelma H14 who was sired by Sitz Jackson 431T out of The Grange Bold Thelma B221 and purchased at the Aberdeen Estate Dispersal Sale back in 2013 as a rising 2 year old heifer. Q20 is a beautifully shaped cow, structurally sound with good udder conformation. Unfortunately in 2022 she lost her calf due to no fault of her own. She was pregnancy tested to be 4 months in calf to Rennylea P519 Q20 sits in the Top 5% for Birth Weight, 6% CE Direct, 12% CE Daughters, 13% Rib Fat, 18% Gestation Length, 21% IMF, 26% Rump Fat, and 34% Angus Breeding Index.

Purchaser \$



# RIISING 2YR HEIFERS - Unjoined with Calves at Foot

## LOT 5 FIG TREE PARK LULU D28# HBR

ID: BUSD28 DOB: 22/10/2008 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.USA13119152 HOFF LIMITED EDITION S C 594#  
**SIRE: QRFB2 RAFF LIMITED EDITION B2<sup>SV</sup>**  
 D.QRFY68 RAFF BURNETTE Y68<sup>SV</sup>

S.USA3107 S A F FAME#  
**DAM: NJGT51 MEDLYN LULU T51#**  
 D.NJGL7+91 MEDLYN LULU L7+91#

\$ INDEX VALUES				
INDEX	A	D	GN	GS
VALUE	\$135	\$113	\$184	\$113
PERC	94	93	93	95

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	-3.1	3.5	-0.1	5.6	43	77	96	105	12	-3.8	0.0	-0.18	60	2.1	0.5	1.6	0.0	1.8	
ACC	61%	49%	80%	80%	77%	73%	73%	73%	74%	40%	66%	48%	64%	55%	58%	58%	51%	51%	
PERC	87	45	97	81	80	86	88	43	87	74	98	11	69	92	36	18	77	59	

Wow! What a donor Cow! Offering one of the top cows in the herd at 14 years of age who was flushed three times in 2019 and 2020. D28 is a big powerful cow who transmits immense Growth potential, longevity and temperament. D28's ET progeny have dominated contemporary groups for weight. With near perfect claws she is sired by Raff Limited Edition B2 and is a direct daughter of Medlyn Lulu T51 who was still on her mother Medlyn Lulu L7 the original cow and calf unit purchased to start Fig Tree Park Angus 24 years ago. Pregnancy tested to be 4 months in calf to NORP519. Top 11% Feed Efficiency, Top 18% Rump Fat and Top 36% Rib Fat. Fantastic ET "T" son by Baldrige Beastmode to be retained and used in the stud in 2023.

Purchaser ..... \$

## LOT 6 FIG TREE PARK BLACKBIRD S2# APR

ID: BUS21S2 DOB: 15/02/2021 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.SMPK7 PATHFINDER GENERAL K7<sup>SV</sup>  
**SIRE: NOR144 RENNYLEA N144<sup>SV</sup>**  
 D.NORL217 RENNYLEA L217#

S.VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>  
**DAM: BUSN46 FIG TREE PARK BLACKBIRD N46#**  
 D.BUSK22 FIG TREE PARK BLACKBIRD K22#

\$ INDEX VALUES				
INDEX	A	D	GN	GS
VALUE	\$241	\$200	\$311	\$224
PERC	10	10	14	11

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	3.4	1.9	-4.3	4.3	52	84	109	81	17	-5.7	2.1	0.19	64	12.1	-2.3	-3.1	1.7	2.4	
ACC	48%	37%	57%	60%	60%	56%	56%	55%	48%	29%	51%	39%	49%	45%	48%	48%	43%	43%	
PERC	45	62	57	55	42	70	67	81	55	22	48	51	57	5	91	90	3	41	

A beautiful stylish 2yo APR heifer out of the Kansas Blackbird female line sired by Rennylea N144 a bull purchased for his B+ muscle pattern and perfect claws that scored 5s front and back. BUS21S2 has a very young heifer calf BUS23U8 at foot, born on 01.04.23 and sired by VLYR4051 who is 5.2 IMF (Top 3%) and has an Angus Breeding Index of \$263 (Top 3%). BUS23U8 will have EBVs available 30 April 2023. S2 sits in the Top 3% Retail Beef Yield, Top 5% Eye Muscle Area, Top 10% Angus Breeding Index and Top 22% Days to calving. She sells unjoined. One not to be missed.

Purchaser ..... \$

## LOT 7 FIG TREE PARK JEDDA S6# HBR

ID: BUS21S6 DOB: 20/05/2021 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.EFTD186 THE GRANGE EQUATOR D186<sup>PV</sup>  
**DAM: BUSH23 FIG TREE PARK JEDDA H23#**  
 D.NKLD191 KANSAS JEDDA D191#

\$ INDEX VALUES				
INDEX	A	D	GN	GS
VALUE	\$196	\$159	\$262	\$176
PERC	55	58	51	58

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	1.4	6.7	-4.0	3.6	43	76	97	79	21	-4.5	0.3	0.04	46	8.3	-1.4	-2.0	0.9	3.2	
ACC	51%	40%	62%	66%	65%	61%	62%	61%	53%	31%	57%	43%	54%	51%	54%	54%	47%	56%	
PERC	62	14	62	39	81	87	87	84	23	54	97	31	94	26	79	79	23	22	

An exceptionally stylish heifer by Rennylea P519 with a picture perfect udder, she is sure to grow into a fabulous cow. S6 is out of the great Kansas Jedda line and her maternal grandfather is The Grange Equator D186. Selling unjoined with bull calf BUS23U7 at foot, born on 31.03.23 by VLYR4051 who is 5.2 IMF (Top 3%) and has an Angus Breeding Index of \$263 (Top 3%), she is the ultimate unit to start a new Angus herd for a youngster or to add to an existing herd. BUS23U7 will have EBVs available from 30 April 2023. S6's dam H23 was flushed and S6 was her first natural calf after flushing. Two full sisters were born in "T" and "U" years and they are every bit as good. Top 14% calving Ease Direct, Top 22% IMF, Top 23% Milk and Retail Beef Yield, Top 26% Eye Muscle Area and Top 31% Feed Efficiency.

Purchaser ..... \$



**PROUDLY SUPPORTING FIG TREE PARK ANGUS**

For more information please contact:  
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 Lincoln McKinlay | 0419 239 963  
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 Craig Waters | 0488 389 025




# PICK OF THE PAIR - Weaner T-Drop Heifers

## LOT 8A FIG TREE PARK PATAWALLA T83# HBR

ID: BUS22T83 DOB: 6/9/2022 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>

SIRE: NORP519 RENNYLEA P519<sup>SV</sup>

D.NORJ538 RENNYLEA EISA ERICA J538#

S.VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>

DAM: BUSP16 FIG TREE PARK PATAWALLA P16#

D.NPYE5 PATAWALLA E5#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$261	\$213	\$353	\$243
PERC	3	4	2	4

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	7.8	5.2	-5.8	3.0	54	89	111	76	22	-5.4	1.1	0.14	61	12.0	-1.5	-2.2	0.9	3.7
ACC	49%	40%	60%	71%	61%	58%	58%	57%	51%	30%	53%	41%	51%	48%	51%	51%	45%	45%
PERC	11	27	33	27	31	53	64	86	15	29	84	44	66	5	81	81	23	14

The start of the pick of the pair "T" heifers by Rennylea P519. You choose one and the other is retained by Fig Tree Park Angus. T83s maternal grandfather was Lawsons Incredible L660 who bred incredibly well in the stud and commercial herd with well over 200 progeny born with no calves ever assisted. Maternal grandmother Patawalla E5 was an extremely fertile cow with longevity that bred extremely well. Top 3% Angus Breeding Index, Top 5% Eye Muscle Area, Top 11% Calving Ease Direct, Top 14% IMF, Top 15% Milk, Top 23% Retail Beef Yield, Top 27% Calving Ease Daughters and Birth Wt.

Purchaser ..... \$ .....

## LOT 8B FIG TREE PARK JEDDA T99# HBR

ID: BUS22T99 DOB: 12/09/2022 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>

SIRE: NORP519 RENNYLEA P519<sup>SV</sup>

D.NORJ538 RENNYLEA EISA ERICA J538#

S.VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>

DAM: BUSP24 FIG TREE PARK JEDDA P24#

D.BUSL41 FIG TREE PARK JEDDA L41#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$246	\$202	\$334	\$227
PERC	8	9	6	10

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	6.9	4.5	-5.7	2.7	53	90	111	81	24	-4.8	1.3	-0.01	57	11.3	-1.3	-1.9	0.8	3.5
ACC	49%	38%	58%	71%	61%	57%	57%	56%	50%	28%	52%	40%	50%	47%	50%	44%	44%	
PERC	16	34	34	21	37	50	63	81	9	45	79	25	76	7	77	77	28	17

What a decision, sired by Rennylea P519, T99s Maternal grandfather is again Lawsons Incredible L660 but she descends from the great Kansas Jedda cow line with in infusion of Raff Doris B106 who is still in the paddock and has been PTIC at almost 17 years of age. Top 7% Eye Muscle Area, Top 8% Angus Breeding Index, Top 9% Milk, Top 16% Calving Ease Direct, Top 17% IMF, Top 21% Birth Wt, Top 25% Feed Efficiency and Top 28% Retail Beef Yield.

Purchaser ..... \$ .....

## LOT 9A FIG TREE PARK PATAWALLA T71# HBR

ID: BUS22T71 DOB: 31/08/2022 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>

SIRE: NORP519 RENNYLEA P519<sup>SV</sup>

D.NORJ538 RENNYLEA EISA ERICA J538#

S.VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>

DAM: BUSN31 FIG TREE PARK PATAWALLA N31#

D.NPYE5 PATAWALLA E5#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$250	\$207	\$335	\$231
PERC	6	7	5	8

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	8.5	6.3	-6.6	2.5	54	90	112	84	20	-5.3	1.1	0.17	61	10.4	-1.3	-2.0	0.8	3.3
ACC	49%	39%	59%	71%	61%	57%	58%	57%	50%	30%	52%	40%	50%	47%	50%	50%	44%	44%
PERC	7	17	22	18	32	51	62	77	31	31	84	48	66	11	77	79	28	21

T71 pedigree reads identical to T83 with her dam being a full sister to the dam of T83. With Lawsons Incredible L660 and Patawalla E5 in her maternal pedigree this is one not to be missed. The combination of NORP519 and VLYL660 are superb and given both bulls are exclusive to FTP Angus you won't find this combo anywhere else. Top 6% Angus Breeding Index, Top 7% Calving Ease Direct, Top 11% Eye Muscle Area, Top 17% Calving Ease Daughters, Top 18% Birth Wt, Top 21% IMF, Top 22% Gestation Length and Top 28% Retail Beef Yield.

Purchaser ..... \$ .....

## LOT 9B FIG TREE PARK GYPSEY T58# HBR

ID: BUS22T58 DOB: 25/08/2022 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>

SIRE: NORP519 RENNYLEA P519<sup>SV</sup>

D.NORJ538 RENNYLEA EISA ERICA J538#

S.VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>

DAM: BUSN36 FIG TREE PARK GYPSEY N36#

D.BUSK14 FIG TREE PARK GYPSEY K14#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$239	\$195	\$324	\$220
PERC	11	14	9	14

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	4.1	3.5	-5.4	4.3	55	92	116	87	21	-4.5	1.0	0.06	61	10.6	-1.7	-2.3	0.8	3.2
ACC	48%	38%	58%	71%	60%	56%	57%	56%	49%	28%	51%	39%	49%	46%	49%	48%	43%	43%
PERC	38	45	39	55	28	45	53	73	18	54	87	34	66	10	84	82	28	22

What a decision, sired by Rennylea P519, T58s Maternal grandfather is again Lawsons Incredible L660 but she descends from the Canadian-bred Mundoo Gypsey cow line. T58s Great Great Maternal Grandmother NWM123 was designed by an artist. Her temperament, feet and legs were impeccable. In 2001, as a heifer Gypsey T123 won Reserve Champion female at the North Coast National Show in Lismore and returned the following year in 2002 with a calf at foot and won Champion Angus Female. Top 10% Eye Muscle Area, Top 11% Angus Breeding Index, Top 18% Milk, Top 22% IMF, Top 28% Retail Beef Yield and 200 Day Groth.

Purchaser ..... \$ .....

## LOT 10A FIG TREE PARK LULU T84# HBR

ID: BUS22T84 DOB: 6/9/2022 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#  
 S.VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>  
**DAM: BUSP8 FIG TREE PARK LULU P8#**  
 D.BUSG1 FIG TREE PARK LULU G1#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$243	\$201	\$325	\$224
PERC	9	10	8	12

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	4.4	4.9	-6.1	3.7	54	93	116	89	22	-5.0	1.2	0.04	63	10.9	-1.8	-2.5	0.9	3.2
ACC	48%	37%	57%	71%	60%	56%	57%	56%	50%	29%	51%	39%	49%	46%	49%	43%	43%	
PERC	36	30	28	41	30	43	52	70	15	39	82	31	60	9	86	85	23	22

Sired by Rennylea P519, T84s Maternal grandfather is again Lawsons Incredible L660 but she descends from the studs' foundational Lulu cow line with an infusion of The Grange Equator D186 who bred extremely well. Top 9% Eye Muscle Area and Angus Breeding Index, Top 15% Milk, Top 22% IMF, Top 23% Retail Beef Yield, Top 28% Gestation Length, Top 30% Calving Ease Daughters and 200 Day Growth.

Purchaser ..... \$

## LOT 10B FIG TREE PARK JAPARA T138# HBR

ID: BUS22T138 DOB: 10/10/2022 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#  
 S.VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>  
**DAM: BUSN24 FIG TREE PARK JAPARA N24#**  
 D.BBAZ93 COMFORT HILL JAPARA Z93#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$245	\$201	\$329	\$226
PERC	8	10	7	11

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	2.7	2.8	-5.6	4.5	55	92	115	79	23	-4.6	1.4	0.05	63	11.1	-2.1	-2.9	1.1	3.2
ACC	49%	39%	58%	62%	61%	57%	58%	57%	50%	31%	53%	41%	50%	47%	50%	45%	45%	
PERC	51	53	36	60	27	45	55	83	13	51	76	33	60	8	89	89	14	22

What a decision, sired by Rennylea P519, T138s Maternal grandfather is again Lawsons Incredible L660 but she descends from the renowned Te Mania Japara female line. She won't even be 7 months of age at sale time but this female is top shelf Angus quality. If you want to start a herd with quality or add to an existing quality herd, T138 is worth a look. Top 8% Eye Muscle Area and Angus Breeding Index, Top 13% Milk, Top 14% Retail Beef Yield, Top 22% IMF and Top 27% 200 Day Growth.

Purchaser ..... \$

## LOT 11A FIG TREE PARK HOLLY T21# HBR

ID: BUS22T21 DOB: 15/08/2022 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#  
 S.ABWL114 GLENMORGAN BARTEL MAN L114<sup>SV</sup>  
**DAM: BUSN5 FIG TREE PARK HOLLY N5#**  
 D.BUSL1 FIG TREE PARK HOLLY L1#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$216	\$182	\$286	\$196
PERC	31	27	30	36

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	4.9	8.4	-6.5	2.7	48	84	103	83	18	-5.3	0.9	0.00	54	6.1	-0.7	-0.9	0.4	2.9
ACC	46%	36%	56%	61%	59%	55%	56%	55%	48%	29%	50%	39%	48%	45%	48%	48%	42%	42%
PERC	31	5	23	21	58	69	79	79	46	31	89	27	84	52	65	60	53	29

Sired by Rennylea P519, T21s Maternal grandfather was a Glenmorgan bull by Ayrvale Bartel E7 out of the great Wattletop Usual Cow line. Her Maternal grandmother descends from the Canadian-bred Mundoo Holly cow line with an infusion of Raff Angus blood. Top 5% Calving Ease Daughters, Top 21% Birth Wt, Top 23% Gestation Length, Top 27% Feed Efficiency and Top 29% IMF. Don't overlook this heifer.

Purchaser ..... \$

## LOT 11B FIG TREE PARK ANNIE T82# HBR

ID: BUS22T82 DOB: 6/9/2022 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#  
 S.ABWM203 GLENMORGAN KLOONEY MAN M203<sup>SV</sup>  
**DAM: BUSP52 FIG TREE PARK ANNIE P52#**  
 D.NKLF134 KANSAS ANNIE F134#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$228	\$187	\$307	\$208
PERC	20	21	16	24

April 2023 TransTasman Angus Cattle Evaluation

TACE	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	2.8	4.1	-7.6	5.0	53	91	113	79	23	-4.4	1.4	0.02	60	10.3	-0.8	-1.8	0.6	2.8
ACC	47%	38%	59%	71%	61%	57%	58%	57%	50%	30%	53%	41%	50%	48%	51%	51%	45%	45%
PERC	50	38	12	70	37	50	60	83	10	57	76	29	69	12	67	76	40	31

What a decision, sired by Rennylea P519, T82s Maternal grandfather is Glenmorgan Klooney Man M203 by the great Millah Murrah Klooney K42 out of the great Wattletop Usual Cow line. Her Maternal grandmother descends from the great Kansas Annie cow family. This is a top shelf Angus maternal pedigree bred by a cattleman to perform. Top 10% Milk, Top 12% Eye Muscle Area and Gestation Length, Top 20% Angus Breeding Index, Top 29% Feed Efficiency and Top 31% IMF.

Purchaser ..... \$

## LOT 12A FIG TREE PARK LULU T122# HBR

ID: BUS22T122 DOB: 25/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.WLHD19 CHERLYTON STEWIE D19<sup>PV</sup>  
**DAM: BUSL6 FIG TREE PARK LULU L6#**  
 D.BUSX5 FIG TREE PARK LULU X5#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$222	\$189	\$294	\$202
PERC	26	20	24	30

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	1.9	3.6	-6.5	4.9	52	91	110	92	18	-4.9	1.6	0.15	55	9.7	-1.8	-1.9	0.9	2.7	
ACC	51%	42%	63%	72%	61%	58%	58%	58%	53%	33%	54%	43%	52%	49%	51%	51%	46%	46%	
PERC	58	44	23	68	42	49	66	65	47	42	68	46	81	15	86	77	23	33	

Sired by Rennylea P519, T122s Maternal grandfather was Cherylton Stewie D19 who was purchased by Raff Angus. Her Maternal grandmother descends from the studs' great foundational Lulu cow line out of a great old US sire Grand Island Elmo. Top 15% Eye Muscle Area, Top 23% Gestation Length and Retail Beef Yield, Top 26% Angus Breeding Index and Top 33% IMF.

Purchaser ..... \$

## LOT 13A FIG TREE PARK JENNIFER T92# HBR

ID: BUS22T92 DOB: 9/9/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.NZE04379 TE MANIA INFINITY 04 379 AB#  
**DAM: BUSF24 FIG TREE PARK JENNIFER F24#**  
 D.BUSD13 FIG TREE PARK JENNIFER D13#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$182	\$148	\$243	\$162
PERC	70	71	66	72

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	1.0	2.7	-5.3	4.7	49	87	112	98	17	-3.1	1.3	0.25	53	7.3	-1.9	-2.2	0.8	2.4	
ACC	52%	43%	60%	73%	63%	59%	60%	60%	53%	36%	54%	44%	53%	50%	53%	52%	47%	47%	
PERC	65	54	41	64	56	61	63	55	48	87	79	59	85	36	87	81	28	41	

Sired by Rennylea P519 and out of F24, an excellent old cow by Te Mania Infinity who was one of the greats himself with 6450 progeny registered. Her Maternal grandmother descends from the ever reliable Canadian-bred Mundoo Jennifer cow line with an infusion of Raff Angus blood. Top 28% Retail Beef Yield, Top 36% Eye Muscle Area and Top 37% Docility.

Purchaser ..... \$

## LOT 12B FIG TREE PARK GOLLY T125# HBR

ID: BUS22T125 DOB: 28/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.USA16198796 EF COMPLEMENT 8088<sup>PV</sup>  
**DAM: BUSN9 FIG TREE PARK GOLLY N9#**  
 D.BUSE14 FIG TREE PARK GOLLY E14#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$226	\$184	\$303	\$206
PERC	22	25	18	26

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	4.6	6.8	-6.3	3.6	48	83	104	71	21	-4.5	0.4	0.24	55	9.9	-0.2	0.1	0.5	2.7	
ACC	51%	42%	62%	71%	61%	58%	58%	57%	51%	34%	53%	43%	51%	48%	51%	51%	46%	46%	
PERC	34	13	25	39	59	72	78	91	21	54	96	58	82	14	52	41	47	33	

What a decision, sired by Rennylea P519, T125s Maternal grandfather is EF Complement 8088 with over 5400 progeny recorded. Her Maternal grandmother descends from the Canadian-bred Mundoo Golly cow family with an infusion of Raff Angus blood. If you're after temperament, longevity and performance the Golly's don't disappoint. Top 13% Calving Ease Daughters, Top 14% Eye Muscle Area, Top 21% Milk, Top 22% Angus Breeding Index, Top 25% Gestation Length and Top 33% IMF.

Purchaser ..... \$

## LOT 13B FIG TREE PARK JENNIFER T141# HBR

ID: BUS22T141 DOB: 14/10/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.NBBJ94 BALD BLAIR RIGHT ANSWER J94<sup>PV</sup>  
**DAM: BUSL11 FIG TREE PARK JENNIFER L11#**  
 D.BUSE2 FIG TREE PARK JENNIFER E2#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$214	\$174	\$292	\$194
PERC	33	36	25	38

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	4.0	6.1	-4.6	3.6	52	90	112	81	22	-3.4	1.6	0.09	60	7.8	-1.0	-1.6	0.6	2.6	
ACC	62%	49%	83%	84%	76%	73%	73%	71%	67%	39%	67%	53%	65%	60%	62%	62%	56%	63%	
PERC	39	18	53	40	38	52	60	81	13	83	71	38	68	31	72	73	46	37	

What a decision, sired by Rennylea P519, T141s Maternal grandfather is Bald Blair Right Answer J94, a trail leader for 200 day Growth in Cohort 5 of the Angus sire benchmarking program. Her Maternal grandmother also descends from the ever reliable Canadian-bred Mundoo Jennifer cow line with an infusion of Raff Angus blood. Top 13% Milk, 18% CE Daughters, 31% Eye Muscle Area, 33% Angus Breeding Index and 36% Domestic Index.

Purchaser ..... \$

## LOT 14A FIG TREE PARK JEDDA T115# HBR

ID: BUS22T115 DOB: 20/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.BUSJ7 FIG TREE PARK JACKEL J7<sup>SV</sup>  
**DAM: BUSL41 FIG TREE PARK JEDDA L41#**  
 D.BUSK1 FIG TREE PARK JEDDA K1#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$212	\$178	\$282	\$192
PERC	36	32	34	40

	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	1.4	2.4	-3.9	4.9	53	93	116	96	20	-4.5	1.5	-0.20	58	8.5	-1.2	-1.7	0.8	2.2
ACC	48%	37%	57%	71%	60%	56%	57%	56%	49%	28%	52%	39%	49%	46%	49%	43%	43%	
PERC	62	57	64	68	34	43	54	58	27	54	72	10	74	24	75	74	28	47

Sired by Rennylea P519, T115s Maternal grandfather is Fig Tree Park Jackel J7 who was bred from the great old cow Raff Doris B106 who turns 17 in June. Her Maternal grandmother descends from the great Kansas Jedda cow line. Top 10% Feed Efficiency, Top 24% Eye Muscle Area, Top 27% Milk, Top 28% Retail Beef Yield, Top 34% 200 Day Growth, Top 35% Docility and Top 36% Angus Breeding Index.

Purchaser ..... \$ .....

## LOT 14B FIG TREE PARK GOLLY T134# HBR

ID: BUS22T134 DOB: 05/10/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.NBBJ94 BALD BLAIR RIGHT ANSWER J94<sup>PV</sup>  
**DAM: BUSL14 FIG TREE PARK GOLLY L14#**  
 D.BUSC7 FIG TREE PARK GOLLY C7#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$194	\$156	\$264	\$172
PERC	57	62	50	63

	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	1.9	5.5	-3.0	4.1	50	83	106	79	21	-2.9	1.3	0.03	56	7.6	-1.2	-1.9	0.8	2.2
ACC	48%	37%	62%	70%	61%	58%	58%	57%	50%	29%	53%	41%	51%	48%	51%	45%	45%	
PERC	58	24	77	50	48	72	74	83	22	89	79	30	80	33	75	77	28	47

What a decision, sired by Rennylea P519, T125s Maternal grandfather is EF Complement 8088 with over 5400 progeny recorded. Her Maternal grandmother descends from the Canadian-bred Mundoo Golly cow family with an infusion of Raff Angus blood. If you're after temperament, longevity and performance the Golly's don't disappoint. Top 13% Calving Ease Daughters, Top 14% Eye Muscle Area, Top 21% Milk, Top 22% Angus Breeding Index, Top 25% Gestation Length and Top 33% IMF.

Purchaser ..... \$ .....

## LOT 15A FIG TREE PARK JEDDA T77# HBR

ID: BUS22T77 DOB: 4/9/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.NWMF143 MUNDOO FREEMANTLE F143<sup>SV</sup>  
**DAM: BUSK1 FIG TREE PARK JEDDA K1#**  
 D.NKLD191 KANSAS JEDDA D191#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$197	\$164	\$260	\$175
PERC	54	52	53	59

	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	4.0	4.3	-5.2	2.8	45	80	100	78	21	-4.4	0.7	-0.17	51	7.3	-1.2	-1.4	0.8	2.2
ACC	49%	38%	57%	72%	61%	57%	58%	57%	51%	28%	52%	39%	50%	46%	49%	49%	43%	43%
PERC	39	36	42	23	73	79	84	84	21	57	92	12	89	36	75	69	28	47

Sired by Rennylea P519, T77s Maternal grandmother is Kansas Jedda D191 who was purchased at the Kansas Dispersal of their mature cow herd in 2011. D191 was sired by Kansas Overlander Z239 and her maternal great grandmother was Te Maniea Jedda E5. In 2014, D191 calved twice within 10 months with her second being twin heifers BUSK42 and BUSK43 which she raised unassisted with no supplement and weaned over 500kg of calves when they were 8 months of age. K42 and K43 are breeding on themselves with 2 daughters of K42 featured in the sale. T77 is in the Top 12% Feed Efficiency, 21% Milk, 23% Birth Weight, 28% Retail Beef Yield, 36% Eye Muscle Area and CE Daughters.

Purchaser ..... \$ .....

## LOT 15B FIG TREE PARK GYPSEY T113# HBR

ID: BUS22T113 DOB: 19/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.USA15636992 SITZ WISDOM 481T#  
**DAM: BUSK14 FIG TREE PARK GYPSEY K14#**  
 D.BUSW2 FIG TREE PARK GYPSEY W2#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$202	\$165	\$271	\$180
PERC	48	50	44	54

	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	0.8	3.7	-3.8	5.5	53	88	112	91	19	-3.7	1.0	0.00	57	8.3	-1.4	-2.0	0.8	2.2
ACC	50%	39%	61%	72%	60%	57%	57%	56%	50%	29%	51%	38%	50%	45%	48%	48%	43%	43%
PERC	66	43	66	79	36	56	62	68	36	76	87	27	77	26	79	79	28	47

What a decision, sired by Rennylea P519, T113s Maternal grandfather is Sitz Wisdom 481T, a US sire who sits in the Top 13% for Foot Angle and Top 25% for Leg Angle. T113s Maternal great grandmother is the Canadian-bred Mundoo Gypsey T123, whose temperament, feet and legs were impeccable. In 2001, as a heifer Gypsey T123 won Reserve Champion female at the North Coast National Show in Lismore and returned the following year in 2002 with a calf at foot and won Champion Angus Female. T113 sits in the Top 26% Eye Muscle Area, top 28% Retail Beef Yield and top 36% for 200 Day Growth and Milk.

Purchaser ..... \$ .....

## LOT 16A FIG TREE PARK PATAWALLA T96# HBR

ID: BUS22T96 DOB: 10/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.NWMF143 MUNDOD FREEMANTLE F143<sup>SV</sup>  
**DAM: BUSJ19 FIG TREE PARK PATAWALLA J19#**  
 D.NPYE5 PATAWALLA E5#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$207	\$174	\$272	\$185
PERC	42	38	42	48

	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	3.6	3.4	-4.5	4.3	52	86	108	94	17	-4.5	1.1	-0.03	55	8.9	-1.8	-2.5	1.1	1.8	
ACC	50%	40%	59%	72%	61%	57%	57%	56%	52%	29%	51%	38%	50%	45%	48%	48%	43%	43%	
PERC	43	46	54	55	42	64	70	62	49	54	84	23	81	21	86	85	14	59	

Sired by Rennylea P519, T96s Maternal grandfather Mundoo Freemantle F143 was out of Canadian bloodlines and her grandmother Patwalla E5 was by US sire Mitty In Focus who has sired over 2555 progeny. E5 was an extremely fertile cow with longevity that bred extremely well. Top 14% Retail Beef Yield, 21% Eye Muscle Area, Top 23% Feed Efficiency and Top 38% Domestic Index.

Purchaser ..... \$

## LOT 16B FIG TREE PARK JENNIFER T106# HBR

ID: BUS22T106 DOB: 14/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.NWMF143 MUNDOD FREEMANTLE F143<sup>SV</sup>  
**DAM: BUSJ14 FIG TREE PARK JENNIFER J14#**  
 D.BUSE2 FIG TREE PARK JENNIFER E2#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$195	\$162	\$259	\$174
PERC	56	54	53	60

	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	-0.9	4.9	-3.7	5.3	51	88	111	93	18	-3.6	1.3	-0.03	57	8.6	-2.1	-2.4	1.1	2.0	
ACC	49%	38%	56%	72%	60%	56%	56%	55%	51%	27%	50%	37%	49%	44%	47%	47%	41%	41%	
PERC	77	30	67	76	44	58	63	63	45	78	79	23	76	24	89	83	14	53	

What a decision, sired by Rennylea P519, another Mundoo Freemantle F143 granddaughter this time out of the Mundoo Jennifer cow line. T106s mother J14 has bred extremely well for us and always produces a phenotypically pleasing calf with structural integrity. T106 sits in the Top 14% Retail Beef Yield, Top 23% Feed Efficiency, Top 24% Eye Muscle Area and top 30% CE Daughters.

Purchaser ..... \$

## LOT 17A FIG TREE PARK TRILOGY T47# HBR

ID: BUS22T47 DOB: 23/08/2022 MATING TYPE: Natural GENETIC COND: AMFU,CA3%,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.USA14885809 K C F BENNETT PERFORMER#  
**DAM: NKEF69 ALUMY CREEK TRILOGY F69#**  
 D.NKEX19 ALUMY CREEK TRILOGY X19#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$214	\$176	\$285	\$192
PERC	34	36	32	40

	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	2.1	4.8	-5.6	4.4	48	81	101	69	22	-4.0	1.1	0.23	54	11.9	-0.3	-0.6	1.1	1.7	
ACC	53%	44%	64%	72%	63%	60%	61%	60%	54%	37%	56%	45%	54%	52%	54%	54%	49%	49%	
PERC	56	31	36	57	60	77	82	91	17	69	84	56	83	5	55	55	14	61	

Sired by Rennylea P519, and the second daughter of Alamy Creek Trilogy F69 to be offered in the sale. T47 is every bit as impressive as her half-sister that sells as Lot 2. Top 5% Eye Muscle Area, 14% Retail Beef Yield, 17% Milk, 31% CE Daughters, 34% Angus Breeding Index and Top 36% Domestic Index and Gestation Length.

Purchaser ..... \$

## LOT 17B FIG TREE PARK DORIS T105# HBR

ID: BUS22T105 DOB: 14/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.NWMF143 MUNDOD FREEMANTLE F143<sup>SV</sup>  
**DAM: BUSK36 FIG TREE PARK DORIS K36#**  
 D.BUSG5 FIG TREE PARK DORIS G5#

	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	-2.2	2.3	-4.6	5.9	56	96	125	108	19	-4.4	1.0	-0.14	67	7.9	-2.1	-2.9	1.0	1.7	
ACC	48%	37%	58%	71%	60%	56%	57%	56%	50%	28%	51%	38%	49%	45%	48%	48%	42%	42%	
PERC	83	58	52	85	22	35	34	37	33	57	87	14	49	30	89	89	18	61	

A difficult choice between the pair, T105 sired by Rennylea P519 is out of a Doris cow BUSK36 who was sired by Mundoo Freemantle F143. The Doris cow line has proven longevity within the herd with the original Raff Doris B106, maternal great grandmother of T105 PTIC at almost 17 years of age. T105 is in the Top 14% Feed Efficiency, Top 18% Retail Beef Yield and Top 30% Eye Muscle Area.

Purchaser ..... \$

# PTIC RISING 2YO HEIFERS

## LOT 18A FIG TREE PARK DORIS T67# HBR

ID: BUS22T67 DOB: 31/08/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#  
  
 S.USA13050780 BOYD NEW DAY 8005#  
**DAM: QRFB106 RAFF DORIS B106<sup>SV</sup>**  
 D.QRFS123 RAFF DORIS S123#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$203	\$170	\$268	\$183
PERC	46	43	46	51

	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	3.5	4.2	-4.5	3.9	49	85	106	88	19	-4.0	1.4	0.16	50	11.5	-1.6	-2.5	1.2	1.7
ACC	54%	44%	66%	73%	66%	63%	63%	62%	58%	35%	59%	45%	56%	53%	55%	55%	49%	49%
PERC	44	37	54	46	56	66	75	72	36	69	76	47	90	7	83	85	11	61

Ending the "Pick of the Pair" section of the catalogue with a bang, T67 is sired by Rennylea P519 and is the most recent daughter of stud matron Raff Doris B106. Longevity Longevity Longevity, B106 was just PTIC to NORP519 and will turn 17 in June. T67s full sister S9 is the pick of our "S" Drop and will remain in the herd to carry on the Doris name. Although she didn't get as much milk as her sister S9 from her 16 year old mother, we believe she will still breed the house down. Top 7% Eye Muscle Area, Top 11% Retail Beef Yield, Top 36% Milk and Top 37% CE Daughters.

Purchaser ..... \$

## LOT 18B FIG TREE PARK JENNIFER T78# HBR

ID: BUS22T78 DOB: 5/9/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#  
  
 S.QRFB2 RAFF LIMITED EDITION B2<sup>SV</sup>  
**DAM: BUSE2 FIG TREE PARK JENNIFER E2#**  
 D.BUSW6 FIG TREE PARK JENNIFER W6#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$188	\$155	\$251	\$168
PERC	63	64	60	67

	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	-0.7	5.0	-3.6	5.5	48	83	105	86	18	-3.4	1.2	0.10	54	9.0	-1.6	-1.8	1.0	2.2
ACC	50%	39%	60%	72%	62%	58%	58%	57%	54%	30%	52%	40%	51%	46%	50%	49%	44%	44%
PERC	76	29	69	79	61	72	76	74	39	82	82	39	83	20	83	76	18	47

The decision won't be an easy one with T78 sired by Rennylea P519 being out of the ever reliable Canadian-bred Mundoo Jennifer cow line. T78s mother E2 was sired by Raff Limited Edition B2 and the Jennifer cow line has proven to be very fertile, often among the first females to calve in the season. T78 is in the Top 18% for Retail Beef Yield, Top 20% Eye Muscle Area, Top 29% CE Daughters, and Top 39% for Milk and Feed Efficiency.

Purchaser ..... \$

## LOT 19 FIG TREE PARK LULU S4# HBR

ID: BUS21S4 DOB: 29/03/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#  
  
 S.NWMF143 MUNDOO FREEMANTLE F143<sup>SV</sup>  
**DAM: BUSL25 FIG TREE PARK LULU L25#**  
 D.BUSG1 FIG TREE PARK LULU G1#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$198	\$165	\$260	\$178
PERC	53	50	53	57

	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	-0.3	3.9	-4.9	4.7	51	87	111	95	18	-4.4	0.9	-0.12	58	8.0	-1.7	-2.2	1.1	1.8
ACC	46%	36%	54%	62%	58%	54%	55%	54%	47%	27%	48%	36%	47%	42%	46%	45%	40%	40%
PERC	73	41	47	64	46	60	65	60	46	57	89	15	74	29	84	81	14	59

A beautiful bodied 2yo daughter of Rennylea P519 out of the Medlyn Park Lulu female line that started the Fig Tree Park Herd. S4s Maternal grandfather Mundoo Freemantle F143 was sired by Canadian-bred bull Earley Dateline 2M. Top 14% Retail Beef Yield, Top 15% Feed Efficiency, and Top 29% for Eye Muscle Area. Joined to and PTIC to BUS21S20 from 04.12.22 to 29.12.22 or QOF21S395 from 29.12.22.

Purchaser ..... \$

## LOT 20 FIG TREE PARK PATAWALLA S69# HBR

ID: BUS21S69 DOB: 6/9/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#  
  
 S.BUSJ7 FIG TREE PARK JACKEL J7<sup>SV</sup>  
**DAM: BUSL24 FIG TREE PARK PATAWALLA L24#**  
 D.BUSJ19 FIG TREE PARK PATAWALLA J19#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$207	\$171	\$272	\$186
PERC	43	42	42	47

	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	4.0	3.8	-5.1	3.8	50	85	108	91	19	-4.2	1.4	0.04	52	10.2	-1.4	-2.2	1.1	2.0
ACC	49%	38%	57%	63%	60%	56%	56%	55%	49%	28%	50%	38%	48%	45%	48%	48%	42%	42%
PERC	39	42	44	43	49	66	71	66	38	63	76	31	88	12	79	81	14	53

As well as being a phenotypic standout, this 2yo heifer has an excellent blend of maternal pedigree featuring proven fertility and longevity. A daughter of Rennylea P519, out of what we have termed the Patawalla cow line which has proven to be very fertile and breed extremely well. S69s maternal grandfather is bull we bred Fig Tree Park Jackel J7 by Sitz Jackson out of 17 year old stud matron Raff Doris B106. S69 is in the Top 12% Eye Muscle Area, 14% Retail Beef Yield, 31% Feed Efficiency 18% Milk and 39% CE Direct. AI'd on 16.11.22 to Chiltern Park Quantum Q135, depastured and PTIC to BUS21S33 from 03.12.22 to 28.12.22 or QOF21S395 from 28.12.22.

Purchaser ..... \$

## LOT 21 FIG TREE PARK GYPSEY S74# HBR

ID: BUS21S74 DOB: 10/9/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.USA15636992 SITZ WISDOM 481T#  
**DAM: BUSK14 FIG TREE PARK GYPSEY K14#**  
 D.BUSW2 FIG TREE PARK GYPSEY W2#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$201	\$165	\$271	\$179
PERC	49	50	44	55

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	3.7	4.9	-4.3	4.1	49	83	104	80	20	-3.7	0.9	0.04	52	8.1	-1.1	-1.6	0.7	2.3	
ACC	50%	39%	61%	72%	60%	57%	57%	56%	50%	29%	51%	38%	50%	45%	48%	48%	43%	43%	
PERC	42	30	57	50	54	71	77	82	28	76	89	31	87	28	73	73	34	44	

Beautiful heifer by Rennylea P519 out of the Canadian-bred Gypsey cow line. Her Great Maternal Grandmother NWMT123 was designed by an artist. Her temperament, feet and legs were impeccable. In 2001, as a heifer Gypsey T123 won Reserve Champion female at the North Coast National Show in Lismore and returned the following year in 2002 with a calf at foot and won Champion Angus Female. Top 28% Milk, 30% CE Daughters, 31% Feed Efficiency, 34% Retail Beef Yield. Joined and PTIC to BUS21S33 from 3.12.23 to 28.12.23 or QQF21S395 from 28.12.23.

Purchaser ..... \$ .....

## LOT 22 FIG TREE PARK GOLLY S99# HBR

ID: BUS21S99 DOB: 1/10/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.USA16198796 EF COMPLEMENT 8088<sup>PV</sup>  
**DAM: BUSN9 FIG TREE PARK GOLLY N9#**  
 D.BUSE14 FIG TREE PARK GOLLY E14#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$228	\$187	\$307	\$208
PERC	19	22	16	24

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	3.8	6.5	-6.2	4.0	49	85	106	74	21	-4.5	0.4	0.22	56	9.9	-0.3	0.0	0.6	2.7	
ACC	50%	41%	62%	64%	62%	58%	58%	58%	51%	34%	53%	43%	51%	48%	51%	51%	46%	46%	
PERC	41	15	27	48	53	68	74	88	23	54	96	55	79	14	55	43	40	33	

A lovely heifer by Rennylea P519, descending from the Canadian-bred Mundoo Golly cow family with EF Complement 8088 as her maternal grandsire who has over 5400 registered Angus progeny. Top 14% Eye Muscle Area, Top 15% CE Daughters, 19% Angus Breeding Index, 22% Domestic Index, Top 23% Milk, 27% Gestation Length, and Top 33% IMF. Joined and PTIC to BUS21S33 from 3.12.23 to 28.12.23 or QQF21S395 from 28.12.23.

Purchaser ..... \$ .....

## LOT 23 FIG TREE PARK DORIS S47# HBR

ID: BUS21S47 DOB: 27/08/2021 MATING TYPE: AI GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.USA18150495 YON FULL FORCE C398<sup>PV</sup>  
**SIRE: USA19414615 WR FULL HOUSE<sup>PV</sup>**  
 D.USA17782106 WR RR MISS 342-036#

S.NORM450 RENNYLEA M450<sup>PV</sup>  
**DAM: BUSQ4 FIG TREE PARK DORIS Q4#**  
 D.BUSL16 FIG TREE PARK DORIS L16#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$216	\$176	\$291	\$195
PERC	32	36	27	37

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	5.2	5.9	-1.6	2.7	51	93	118	87	24	-3.4	1.2	0.00	70	7.2	0.8	0.3	0.4	2.3	
ACC	50%	35%	80%	71%	62%	60%	60%	57%	49%	28%	57%	38%	52%	51%	52%	51%	47%	47%	
PERC	29	20	91	21	44	42	48	73	7	82	82	27	38	38	29	38	53	44	

A stylish heifer by US sire WR Full House, a low birthweight, high calving ease bull. She descends from the great Raff Doris cow family with Rennylea M450 as her maternal grandsire, she is sure to breed well. Top 7% Milk, 20% CE Daughters, 21% Birth WT, 29% CE Direct & Rib Fat, Top 32% Angus Breeding Index and Top 36% Domestic Index. Joined and PTIC to BUS21S20 from 04.12.22 to 29.12.22 or QQF121S395 from 29.12.22.

Purchaser ..... \$ .....

## LOT 24 FIG TREE PARK DORIS S52# HBR

ID: BUS21S52 DOB: 28/08/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.VLYL660 LAWSONS INCREDIBLE L660<sup>PV</sup>  
**DAM: BUSP14 FIG TREE PARK DORIS P14#**  
 D.BUSL16 FIG TREE PARK DORIS L16#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$239	\$196	\$323	\$219
PERC	11	13	9	15

TACE	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	5.2	5.0	-5.7	3.3	55	94	118	89	24	-4.5	1.2	-0.01	63	10.3	-1.8	-2.3	0.8	3.0	
ACC	48%	37%	57%	71%	60%	56%	56%	55%	48%	28%	51%	39%	49%	46%	49%	49%	43%	43%	
PERC	29	29	34	32	27	39	48	70	9	54	82	25	61	12	86	82	28	27	

A beautifully shaped heifer by Rennylea P519, descending from the reliable Raff Doris cow line with Lawsons Incredible L660 as her maternal grandsire who bred incredibly well in the stud and commercial herd with well over 200 progeny born with no calves ever assisted. This heifer has a nicely balanced set of figures, sitting in the Top 9% for Milk, Top 11% Angus Breeding Index, 12% Eye Muscle Area, 13% Domestic Index, 25% Feed Efficiency, Top 27% IMF & 200 Day Growth, 28% Retail Beef Yield, Top 29% for both Calving Ease EBVs and Top 32% for Birth WT. Joined and PTIC to BUS21S33 from 3.12.23 to 28.12.23 or QQF21S395 from 28.12.23.

Purchaser ..... \$ .....



## LOT 25 FIG TREE PARK JEDDA S66# APR

ID: BUS21S66 DOB: 4/9/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.SMPK7 PATHFINDER GENERAL K7<sup>SV</sup>  
**SIRE: NORN144 RENNYLEA N144<sup>SV</sup>**  
 D.NORL217 RENNYLEA L217#

S.NWMF143 MUNDOO FREEMANTLE F143<sup>SV</sup>  
**DAM: BUSK42 FIG TREE PARK JEDDA K42#**  
 D.NKLD191 KANSAS JEDDA D191#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$177	\$147	\$224	\$161
PERC	74	72	78	73

	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	-3.0	0.2	-2.4	5.6	46	74	99	86	14	-4.9	1.8	0.05	54	9.5	-2.5	-3.2	1.8	1.2	
ACC	48%	37%	55%	61%	60%	56%	56%	55%	50%	28%	49%	37%	49%	43%	47%	46%	41%	41%	
PERC	86	77	84	81	69	89	85	75	78	42	61	33	83	17	93	91	2	75	

An APR daughter of Rennyalea N144 a B+ muscled bull who scored 5's for front and back claws out of the impressive Kansas Jedda cow line. Her half-sister T111 also sells as lot 40. Top 2% of the breed for Retail Beef Yield, Top 17% Eye Muscle Area and bottom 25% Mature Cow Weight. Joined and PTIC to Ascot Symphony QOF21S395, a son of \$140,000 Dunoon Prime Minister P758.

Purchaser ..... \$

## LOT 26 FIG TREE PARK PATAWALLA S51# HBR

ID: BUS21S51 DOB: 28/08/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>  
**DAM: BUSP1 FIG TREE PARK PATAWALLA P1#**  
 D.BUSJ19 FIG TREE PARK PATAWALLA J19#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$243	\$199	\$326	\$224
PERC	9	11	8	12

	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	4.2	3.1	-4.7	4.2	57	94	119	94	20	-4.9	1.4	0.01	62	10.6	-1.8	-2.5	0.9	3.0	
ACC	49%	38%	58%	71%	60%	56%	57%	56%	49%	28%	51%	39%	49%	46%	49%	48%	43%	43%	
PERC	37	49	51	53	20	39	47	62	28	42	76	28	64	10	86	85	23	27	

A lovely heifer sired by Rennyalea P519 with Lawsons Incredible L660 and Patawalla E5 in her maternal pedigree this is one not to be missed. The combination of NORP519 and VLYL660 are superb and given both bulls are exclusive to FTP Angus you won't find this combo anywhere else. Top 9% Angus Breeding Index, Top 10% Eye Muscle Area, 11% Domestic Index, 20% 200 Day Growth, Top 23% Retail Beef Yield, Top 27% IMF and Top 28% Milk. Joined and PTIC to Ascot Symphony QOF21S395, a son of \$140,000 Dunoon Prime Minister P758.

Purchaser ..... \$

## LOT 27 FIG TREE PARK GOLLY S68# APR

ID: BUS21S68 DOB: 5/9/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.SMPK7 PATHFINDER GENERAL K7<sup>SV</sup>  
**SIRE: NORN144 RENNYLEA N144<sup>SV</sup>**  
 D.NORL217 RENNYLEA L217#

S.VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>  
**DAM: BUSN25 FIG TREE PARK GOLLY N25#**  
 D.BUSC7 FIG TREE PARK GOLLY C7#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$216	\$177	\$277	\$199
PERC	32	34	38	33

	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	5.4	4.6	-4.3	3.1	43	70	92	68	14	-5.1	1.5	0.28	52	11.4	-1.4	-1.8	1.6	2.3	
ACC	50%	39%	58%	62%	61%	57%	58%	57%	50%	28%	51%	38%	50%	45%	48%	48%	43%	43%	
PERC	27	33	57	28	81	94	92	93	77	37	72	63	87	7	79	76	4	44	

A deep bodied APR daughter of Rennyalea N144 a B+ muscled bull who scored 5's for front and back claws out of the great Mundoo Golly cow line with Lawsons Incredible L660 as her maternal grandfather. She sits in the Top 4% Retail Beef Yield, Top 7% Eye Muscle Area, Bottom 7% Mature Cow Wt, Top 27% CE Direct, 28% Birth Wt, Top 32% Angus Breeding Index, Top 33% CE Daughters, and Top 34% Domestic Index. Joined and PTIC to BUS21S20 from 04.12.22 to 29.12.22 or QOF121S395 from 29.12.22.

Purchaser ..... \$

## LOT 28 FIG TREE PARK JENNIFER S82# APR

ID: BUS21S82 DOB: 17/09/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.SMPK7 PATHFINDER GENERAL K7<sup>SV</sup>  
**SIRE: NORN144 RENNYLEA N144<sup>SV</sup>**  
 D.NORL217 RENNYLEA L217#

S.USA16198796 EF COMPLEMENT 8088<sup>PV</sup>  
**DAM: BUSM23 FIG TREE PARK JENNIFER M23#**  
 D.BUSB4 FIG TREE PARK JENNIFER B4#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$209	\$176	\$262	\$194
PERC	40	35	51	38

	BIRTH				GROWTH					FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF	
EBV	-3.1	1.2	-2.9	6.4	51	85	113	93	13	-5.7	1.8	0.29	64	10.9	-1.9	-2.4	1.8	1.1	
ACC	51%	42%	63%	69%	62%	58%	58%	57%	52%	35%	54%	43%	51%	48%	51%	51%	46%	46%	
PERC	87	68	78	91	48	67	60	63	84	22	61	64	56	9	87	83	2	78	

Another beautiful bodied APR daughter of Rennyalea N144, descending from the Canadian-bred Mundoo Jennifer cow line with EF Complement 8088 as her maternal grandsire who has over 5400 registered Angus progeny. She sits in the top 2% of the breed for Retail Beef Yield, Top 9% Eye Muscle Area, and Top 35% Domestic Index. Joined and PTIC to BUS21S20 from 04.12.22 to 29.12.22 or QOF121S395 from 29.12.22.

Purchaser ..... \$

## LOT 29 FIG TREE PARK THELMA S92# APR

ID: BUS21S92 DOB: 25/09/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.NORN144 RENNYLEA N144<sup>SV</sup>  
**DAM: BUSQ68 FIG TREE PARK THELMA Q68#**  
 D.BUSM12 FIG TREE PARK THELMA M12#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$245	\$200	\$326	\$228
PERC	8	10	8	10

	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	6.1	6.8	-7.3	3.5	52	86	109	79	19	-5.1	1.8	0.25	55	11.0	-0.6	-1.5	0.8	3.3
ACC	48%	38%	59%	70%	60%	56%	57%	56%	48%	30%	52%	41%	50%	47%	50%	50%	44%	44%
PERC	21	13	14	36	43	63	68	84	34	37	61	59	82	9	62	71	28	21

This APR Rennylea P519 daughter is a picture, descending from Aberdeen Estate Bold Thelma with Rennylea N144 as her maternal grandsire. She has a nice set of figures, sitting in the Top 8% for Angus Breeding, Top 9% Eye Muscle Area, 10% for Domestic Index, Top 13% CE Daughters, 14% Gestation Length, Top 21% IMF and CE Direct, 28% Retail Beef Yield and Top 36% for Birth WT. Joined and PTIC to BUS21S33 from 3.12.23 to 28.12.23 or QOF21S395 from 28.12.23.

Purchaser ..... \$ .....

## LOT 30 FIG TREE PARK PATAWALLA S94# APR

ID: BUS21S94 DOB: 26/09/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.NORN144 RENNYLEA N144<sup>SV</sup>  
**DAM: BUSQ67 FIG TREE PARK PATAWALLA Q67#**  
 D.BUSJ19 FIG TREE PARK PATAWALLA J19#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$231	\$192	\$302	\$212
PERC	17	17	19	20

	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	3.5	4.3	-5.2	4.4	52	86	109	85	18	-5.1	1.4	0.11	56	11.6	-1.8	-2.7	1.3	2.3
ACC	47%	37%	58%	70%	60%	56%	56%	56%	48%	28%	52%	39%	49%	46%	49%	49%	43%	43%
PERC	44	36	42	57	38	64	69	75	46	37	76	40	80	6	86	87	9	44

Another sweet APR heifer sired by Rennylea P519 with Rennylea N144 as her maternal grandsire. S94 descends from the Patawalla E5 cow line and sits in the Top 6% of the breed for Eye Muscle Area, Top 9% for Retail Beef Yield, and Top 17% for Angus Breeding and Domestic Indexes. Joined and PTIC to BUS21S33 from 3.12.23 to 28.12.23 or QOF21S395 from 28.12.23.

Purchaser ..... \$ .....

## LOT 31 FIG TREE PARK JENNIFER S95# APR

ID: BUS21S95 DOB: 25/09/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.SMPK7 PATHFINDER GENERAL K7<sup>SV</sup>  
**SIRE: NORN144 RENNYLEA N144<sup>SV</sup>**  
 D.NORL217 RENNYLEA L217#

S.NBBJ94 BALD BLAIR RIGHT ANSWER J94<sup>PV</sup>  
**DAM: BUSL11 FIG TREE PARK JENNIFER L11#**  
 D.BUSE2 FIG TREE PARK JENNIFER E2#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$205	\$170	\$264	\$187
PERC	45	44	49	46

	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	0.5	3.3	-2.4	4.5	49	81	105	77	16	-4.3	2.5	0.25	61	9.6	-1.3	-1.9	1.4	1.6
ACC	50%	39%	63%	70%	62%	58%	58%	57%	52%	30%	53%	42%	52%	48%	51%	51%	45%	45%
PERC	68	47	84	60	54	77	75	85	59	60	33	59	66	16	77	77	6	64

A beautiful deep bodied APR heifer sired by Rennylea N144, this heifers descends from the very fertile Mundoo Jennifer cow line with Bald Blair Right Answer J94 as her maternal grandsire, a trait leader for 200 day Growth in Cohort 5 of the Angus sire benchmarking program. Top 6% Retail Beef Yield, Bottom 15% Mature Cow WT, Top 16% Eye Muscle Area and Top 33% Scrotal Size. Joined and PTIC to Ascot Symphony QOF21S395, a son of \$140,000 Dunoon Prime Minister P758.

Purchaser ..... \$ .....

## LOT 32 FIG TREE PARK JENNIFER S97# HBR

ID: BUS21S97 DOB: 27/09/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.NORM450 RENNYLEA M450<sup>PV</sup>  
**DAM: BUSQ7 FIG TREE PARK JENNIFER Q7#**  
 D.BUSM24 FIG TREE PARK JENNIFER M24#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$234	\$194	\$311	\$214
PERC	15	15	14	18

	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	6.9	7.3	-5.7	2.2	46	80	98	69	19	-5.1	0.8	0.29	52	11.2	0.1	-0.3	0.8	2.9
ACC	48%	38%	59%	70%	60%	57%	57%	56%	49%	30%	53%	41%	50%	47%	50%	50%	44%	44%
PERC	16	10	34	14	71	80	85	92	36	37	91	64	87	8	45	49	28	29

A superb daughter of Rennylea P519, she descends from the Canadian-bred Mundoo Jennifer cow family with Rennylea M450 as her maternal grand-sire, she is sure to breed well. She sits in the Top 8% of the Breed for Eye Muscle Area, Bottom 8% Mature Cow WT, Top 10% for CE Daughters, 14% Birth WT, Top 15% Angus Breeding and Domestic Indexes, Top 16% CE Direct, 28% Retail Beef Yield, 29% IMF and Top 34% Gestation Length. Joined and PTIC to BUS21S33 from 3.12.23 to 28.12.23 or QOF21S395 from 28.12.23.

Purchaser ..... \$ .....

# WEANER T-DROP HEIFERS

**LOT 33 FIG TREE PARK PATAWALLA S106# HBR**  
**ID: BUS21S106 DOB: 21/10/2021 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU**

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#  
 S.VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>  
**DAM: BUSN31 FIG TREE PARK PATAWALLA N31#**  
 D.NPYE5 PATAWALLA E5#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$251	\$207	\$336	\$232
PERC	6	6	5	8

	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	8.0	6.0	-6.5	2.8	55	91	114	87	19	-5.3	1.2	0.16	62	10.4	-1.3	-2.1	0.8	3.3
ACC	49%	39%	59%	64%	61%	58%	58%	57%	50%	30%	52%	40%	50%	47%	50%	44%	44%	
PERC	9	19	23	23	28	47	58	73	33	31	82	47	62	11	77	80	28	21

A gorgeous heifer to finish off our PTIC heifer offerings, again sired by standout stud bull Rennylea P519 with Patawalla E5 as her maternal grandmother and Lawsons Incredible L660 as her maternal grandsire. She sits in the Top 6% Angus Breeding and Domestic Indexes, 9% CE Direct, 11% Eye Muscle Area, Top 19% CE Daughters, 21% IMF, 23% Gestation Length & Birth WT, Top 28% 200 Day Growth & Retail Beef Yield, and Top 33% Milk. Joined and PTIC to BUS21S33 from 3.12.23 to 28.12.23 or QOF21S395 from 28.12.23.

Purchaser ..... \$



**LOT 34 FIG TREE PARK JENNIFER T44# APR**  
**ID: BUS22T44 DOB: 22/08/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DD3%,NHFU**

S.VLYM518 LAWSONS MOMENTOUS M518<sup>PV</sup>  
**SIRE: VLYR4051 LAWSONS MOMENTOUS R4051<sup>SV</sup>**  
 D.VLYN4066 LAWSONS PROPHET N4066#  
 S.NORN144 RENNYLEA N144<sup>SV</sup>  
**DAM: BUSR71 FIG TREE PARK JENNIFER R71#**  
 D.BUSL11 FIG TREE PARK JENNIFER L11#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$234	\$195	\$315	\$215
PERC	15	14	12	18

	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	6.0	3.4	-4.0	2.0	47	82	97	64	19	-4.5	2.2	0.64	53	10.2	-0.3	-1.1	0.9	3.6
ACC	48%	39%	55%	69%	58%	55%	55%	54%	48%	30%	52%	42%	48%	47%	50%	50%	45%	45%
PERC	22	46	62	12	63	75	87	95	34	54	44	93	85	12	55	64	23	16

A magnificent APR heifer to start off our individual weaner "T" drop heifers. A daughter of Lawson's Momentous R4051 with Rennylea N144 as her maternal grandsire that no doubt has given this heifer her muscle pattern. Bottom 5% Mature Cow Weight, Top 12% Birth Wt & Eye Muscle Area, Top 14 % Domestic Index, 15% Angus Breeding Index, Top 16% IMF, 22% CE Direct and Top 23% Retail Beef Yield.

Purchaser ..... \$

**LOT 35 FIG TREE PARK DORIS T63# APR**  
**ID: BUS22T63 DOB: 29/08/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DD3%,NHFU**

S.VLYM518 LAWSONS MOMENTOUS M518<sup>PV</sup>  
**SIRE: VLYR4051 LAWSONS MOMENTOUS R4051<sup>SV</sup>**  
 D.VLYN4066 LAWSONS PROPHET N4066#  
 S.NORN144 RENNYLEA N144<sup>SV</sup>  
**DAM: BUSR62 FIG TREE PARK DORIS R62<sup>SV</sup>**  
 D.BUSL10 FIG TREE PARK DORIS L10#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$232	\$195	\$306	\$214
PERC	16	14	17	19

	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	2.3	1.2	-3.8	3.7	47	81	98	63	20	-4.9	1.9	0.68	53	12.3	-1.0	-2.5	1.5	3.0
ACC	50%	40%	60%	69%	62%	59%	60%	59%	51%	31%	57%	45%	52%	51%	54%	54%	47%	47%
PERC	54	68	66	41	63	76	86	95	28	42	57	94	85	4	71	85	5	27

Another APR daughter of Lawson's Momentous R4051 this time out of the infamous Raff Doris cow family with Rennylea N144 as her maternal grandsire. Top 4% Eye Muscle Area, Top 5% Retail Beef Yield, Top 16% Angus Breeding Index, Top 27% IMF and Top 28% Milk.

Purchaser ..... \$

## LOT 36 FIG TREE PARK JENNIFER T89# HBR

ID: BUS22T89 DOB: 8/9/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DD17%,NHFU

S.USA18159093 S POWERPOINT WS 5503<sup>PV</sup>

SIRE: ABWR250 GLENMORGAN POWERPOINT MAN R250<sup>SV</sup>

D.WFAN7 WIRIBILLA FARMS NICKI N7#

S.ABWM203 GLENMORGAN KLOONEY MAN M203<sup>SV</sup>

DAM: BUSQ55 FIG TREE PARK JENNIFER Q55#

D.BUSK12 FIG TREE PARK JENNIFER K12#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$210	\$178	\$279	\$189
PERC	38	32	37	44

	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	4.9	6.3	-5.9	3.6	50	87	106	77	15	-3.8	1.4	0.03	63	8.1	0.6	0.0	0.5	1.7
ACC	47%	36%	58%	70%	58%	54%	55%	54%	48%	26%	50%	38%	47%	46%	49%	48%	43%	43%
PERC	31	17	31	39	49	61	73	86	65	74	76	30	59	28	33	43	47	61

A cracking heifer by Glenmorgan Powerpoint Man R250 out of the ever reliable Jennifer cow line. Her maternal Great Grand sire is Millah Murrah Klooney K42. Top 17% CE Daughters, Top 28% Eye Muscle Area, Top 30% Feed Efficiency, Top 31% CE Direct & Gestation Length, and Top 32% Domestic Index.

Purchaser \$

## LOT 37 FIG TREE PARK LULU T95# HBR

ID: BUS22T95 DOB: 10/09/2022 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>

SIRE: NORP519 RENNYLEA P519<sup>SV</sup>

D.NORJ538 RENNYLEA EISA ERICA J538#

S.EFTD186 THE GRANGE EQUATOR D186<sup>PV</sup>

DAM: BUSG1 FIG TREE PARK LULU G1#

D.BUSX5 FIG TREE PARK LULU X5<sup>PV</sup>

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$201	\$168	\$263	\$182
PERC	49	46	50	52

April 2023 TransTasman Angus Cattle Evaluation

	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	-0.7	4.5	-4.8	4.8	49	85	108	90	17	-4.7	1.1	-0.02	56	8.8	-1.4	-2.1	1.1	2.1
ACC	50%	39%	56%	72%	61%	57%	59%	57%	52%	30%	51%	38%	50%	45%	48%	47%	42%	48%
PERC	76	34	49	66	55	66	71	67	52	48	84	24	79	22	79	80	14	49

A lovely daughter of Rennylea P519 and a great granddaughter of Medlyn Lulu T51 who was still on her mother Medlyn Lulu L7 the original cow and calf unit purchased to start Fig Tree Park Angus 24 years ago. Her Mid-April TACE EBVs have her sitting in the Top 14% Retail Beef Yield, Top 22% Eye Muscle Area, 24% Feed Efficiency and Top 34% CE Daughters.

Purchaser \$

## LOT 38 FIG TREE PARK MOMENTOUS T98# APR

ID: BUS22T98 DOB: 12/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DD3%,NHFU

S.VLYM518 LAWSONS MOMENTOUS M518<sup>PV</sup>

SIRE: VLYR4051 LAWSONS MOMENTOUS R4051<sup>SV</sup>

D.VLYN4066 LAWSONS PROPHET N4066#

S.NORN144 RENNYLEA N144<sup>SV</sup>

DAM: BUSR65 FIG TREE PARK JEDDA R65<sup>SV</sup>

D.BUSL41 FIG TREE PARK JEDDA L41#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$235	\$201	\$316	\$215
PERC	14	10	12	17

	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	4.5	0.6	-4.3	3.1	52	90	105	80	18	-5.4	2.3	0.40	57	7.8	-0.2	-0.9	0.6	3.4
ACC	50%	40%	59%	69%	62%	59%	60%	58%	51%	31%	57%	44%	52%	51%	53%	53%	47%	47%
PERC	35	73	57	28	41	50	76	82	43	29	40	77	76	31	52	60	40	19

A sweet APR heifer by Lawsons Momentous R4051 descending from the Kansas Jedda cow family with Rennylea N144 as the maternal grandsire. Top 10% Domestic Index, Top 14% Angus Breeding Index, Top 19% IMF and Top 31% Eye Muscle Area.

Purchaser \$

## LOT 39 FIG TREE PARK JAPARA T104# APR

ID: BUS22T104 DOB: 14/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.USA18159093 S POWERPOINT WS 5503<sup>PV</sup>

SIRE: ABWR250 GLENMORGAN POWERPOINT MAN R250<sup>SV</sup>

D.WFAN7 WIRIBILLA FARMS NICKI N7#

S.NORN144 RENNYLEA N144<sup>SV</sup>

DAM: BUSQ64 FIG TREE PARK JAPARA Q64#

D.BUSK18 FIG TREE PARK JAPARA K18#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$219	\$182	\$289	\$199
PERC	29	27	28	33

	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	0.6	4.8	-3.0	5.0	56	93	117	95	15	-4.3	2.1	0.03	69	9.6	-0.3	-0.8	0.8	1.8
ACC	47%	34%	58%	69%	57%	54%	54%	53%	47%	25%	49%	36%	47%	45%	47%	47%	41%	41%
PERC	68	31	77	70	23	43	50	60	67	60	48	30	41	16	55	59	28	59

A deep bodied APR daughter of Glenmorgan Powerpoint Man R250, with Rennylea N144 as the maternal grandsire but descending from the Te Mania Japara cow family. Top 23% 200 Day Growth, Top 27% Domestic Index, Top 28% Retail Beef Yield, 29% Angus Breeding Index, Top 30% Feed Efficiency and Top 31% CE Daughters.

Purchaser \$

## LOT 40 FIG TREE PARK JEDDA T111# HBR

ID: BUS22T111 DOB: 17/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.VLYH803 LAWSONS INCREDIBLE H803<sup>PV</sup>  
**SIRE: VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>**  
 D.VLYJ143 LAWSONS AMBASSADOR J143#

S.NWMF143 MUNDOO FREEMANTLE F143<sup>SV</sup>  
**DAM: BUSK42 FIG TREE PARK JEDDA K42#**  
 D.NKLD191 KANSAS JEDDA D191#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$211	\$172	\$279	\$192
PERC	37	41	37	41

TACE	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	1.7	-0.7	-3.3	4.8	54	90	118	101	20	-4.5	1.5	-0.13	69	8.2	-3.0	-3.4	1.2	2.6
ACC	50%	39%	55%	71%	58%	55%	56%	55%	53%	28%	48%	37%	49%	44%	48%	47%	42%	42%
PERC	59	82	73	66	30	50	48	50	30	54	72	15	40	27	96	93	11	36

A half-sister to Lot 25 S66 on her dam's side, and a daughter of Lawsons Incredible L660, T111 is a beautiful little heifer backed by the fertility of the Kansas Jedda cow line. She sits in the Top 11% for Retail Beef Yield, Top 15% Feed Efficiency, Top 27% Eye Muscle Area, Top 30% for 200 Day Growth & Milk, and Top 36% for IMF.

Purchaser ..... \$ .....

## LOT 41 FIG TREE PARK EXPAND T116# HBR

ID: BUS22T116 DOB: 20/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.USA18159093 S POWERPOINT WS 5503<sup>PV</sup>  
**SIRE: ABWR250 GLENMORGAN POWERPOINT MAN R250<sup>SV</sup>**  
 D.WFAN7 WIRIBILLA FARMS NICKI N7#

S.NORM450 RENNYLEA M450<sup>PV</sup>  
**DAM: BUSR31 FIG TREE PARK EXPAND R31#**  
 D.NURP57 MURRAY M202 P57<sup>PV</sup>

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$224	\$186	\$294	\$207
PERC	23	22	25	24

TACE	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	5.9	8.0	-3.7	3.2	49	84	106	89	12	-5.7	2.1	0.29	65	8.3	2.7	2.5	0.1	2.4
ACC	47%	36%	59%	69%	59%	56%	57%	56%	48%	27%	52%	40%	49%	48%	50%	50%	44%	44%
PERC	23	6	67	30	54	69	74	70	88	22	48	64	56	26	6	9	72	41

A beautiful bodied HBR heifer by Glenmorgan Powerpoint Man R250 and maternal granddaughter of Kilburnie M202 P57 crossed with Rennylea M450, T116 has some good breeding behind her with positive fats and handy IMF EBVs. Top 6% Rib Fat & CE Daughters, Top 9% Rump Fat, Top 22% Days to Calving, Top 23% CE Direct & Angus Breeding Index, Top 26% Eye Muscle Area and Top 30% Birth Wt.

Purchaser ..... \$ .....

## LOT 42 FIG TREE PARK DORIS T119# HBR

ID: BUS22T119 DOB: 23/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.VLYH803 LAWSONS INCREDIBLE H803<sup>PV</sup>  
**SIRE: VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>**  
 D.VLYJ143 LAWSONS AMBASSADOR J143#

S.NWMF143 MUNDOO FREEMANTLE F143<sup>SV</sup>  
**DAM: BUSL16 FIG TREE PARK DORIS L16#**  
 D.BUSH7 FIG TREE PARK DORIS H7#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$217	\$179	\$286	\$198
PERC	30	31	30	34

TACE	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	1.9	0.4	-2.8	4.1	56	96	125	104	21	-4.4	1.7	-0.15	72	8.2	-2.3	-2.4	1.1	2.0
ACC	51%	40%	58%	71%	60%	57%	57%	56%	54%	29%	50%	39%	50%	45%	49%	49%	43%	43%
PERC	58	75	80	50	24	35	33	45	19	57	65	13	32	27	91	83	14	53

A standout daughter of Lawsons Incredible L660 out of the great Doris cow family. This little heifer will be sure to breed well. Top 13% Feed Efficiency, Top 14% Retail Beef Yield, Top 19% Milk, Top 24% 200 Day Growth, 27% Eye Muscle Area, Top 20% Angus Breeding Index, Top 31% Domestic Index, Top 32% Carcase Wt, Top 33% 600 Day Growth, and Top 35% 400 Day Growth.

Purchaser ..... \$ .....

## LOT 43 FIG TREE PARK JENNIFER T120# APR

ID: BUS22T120 DOB: 25/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.USA18159093 S POWERPOINT WS 5503<sup>PV</sup>  
**SIRE: ABWR250 GLENMORGAN POWERPOINT MAN R250<sup>SV</sup>**  
 D.WFAN7 WIRIBILLA FARMS NICKI N7#

S.NORN144 RENNYLEA N144<sup>SV</sup>  
**DAM: BUSQ60 FIG TREE PARK JENNIFER Q60#**  
 D.BUSJ14 FIG TREE PARK JENNIFER J14#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$205	\$171	\$269	\$185
PERC	45	43	45	48

TACE	BIRTH				GROWTH				FERTILITY		FEED	CARCASE						
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	-0.2	6.0	-2.2	4.6	52	85	107	87	13	-4.5	2.2	0.08	63	8.6	0.2	0.0	0.7	1.7
ACC	47%	34%	56%	69%	57%	54%	54%	53%	47%	25%	49%	36%	47%	44%	47%	47%	41%	41%
PERC	73	19	86	62	40	67	72	73	83	54	44	36	60	24	43	43	34	61

An APR daughter of Glenmorgan Powerpoint Man R250, again with Rennylea N144 on her Maternal side which gives her that extra thickness. Top 19% CE Daughters, Top 34% Retail Beef Yield, Top 36% Feed Efficiency.

Purchaser ..... \$ .....

## LOT 44 FIG TREE PARK DORIS T126# APR

ID: BUS22T126 DOB: 28/09/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.USA18159093 S POWERPOINT WS 5503<sup>PV</sup>  
**SIRE: ABWR250 GLENMORGAN POWERPOINT MAN R250<sup>SV</sup>**  
 D.WFAN7 WIRRIBILLA FARMS NICKI N7#

S.NORN144 RENNYLEA N144<sup>SV</sup>  
**DAM: BUSR20 FIG TREE PARK DORIS R20<sup>SV</sup>**  
 D.BUSK37 FIG TREE PARK DORIS K37#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$211	\$180	\$276	\$192
PERC	37	30	39	40

TACE	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	-1.7	2.0	-2.0	6.4	62	104	132	119	14	-4.8	2.6	-0.13	78	7.7	-1.2	-1.9	0.7	1.3
ACC	49%	37%	62%	69%	62%	59%	60%	58%	51%	27%	55%	41%	51%	50%	52%	52%	46%	46%
PERC	81	61	88	91	7	15	20	21	73	45	29	15	18	32	75	77	34	73

Another thick APR heifer by Glenmorgan Powerpoint Man R250 with NORN144 on her maternal side out of the infamous Raff Doris cow family. Top 7% 200 Day Growth, Top 15% 400 Day Growth & Feed Efficiency, Top 18% Carcase Wt, Top 20% 600 Day Growth, Top 29% Scrotal Size, Top 30% Domestic Index, and Top 32% Eye Muscle Area.

Purchaser ..... \$

## LOT 45 FIG TREE PARK INTENSITY T130# HBR

ID: BUS22T130 DOB: 03/10/2022 MATING TYPE: Natural GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.NORL467 RENNYLEA L467<sup>PV</sup>  
**SIRE: NORP519 RENNYLEA P519<sup>SV</sup>**  
 D.NORJ538 RENNYLEA EISA ERICA J538#

S.NBBJ94 BALD BLAIR RIGHT ANSWER J94<sup>PV</sup>  
**DAM: BUSM22 FIG TREE PARK GOLLY M22#**  
 D.BUSE14 FIG TREE PARK GOLLY E14#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$211	\$169	\$289	\$187
PERC	38	45	28	46

TACE	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	4.5	5.8	-4.7	3.2	51	85	107	71	22	-3.0	0.7	0.03	60	7.4	-0.2	-0.4	0.4	2.4
ACC	48%	38%	63%	63%	61%	57%	58%	57%	50%	30%	53%	41%	51%	48%	51%	50%	45%	45%
PERC	35	21	51	30	44	66	73	90	14	88	92	30	69	35	52	51	53	41

The final daughter of Rennylea P519 to be offered in the sale out of the Canadian-bred Mundoo Golly cow family with Bald Blair Right Answer J94 as her maternal grandsire. This is a heifer that definitely shouldn't be overlooked. Top 14% Milk, Top 21 CE Daughters, Top 30% Feed Efficiency, Top 35% CE Direct and Top 38% Angus Breeding Index.

Purchaser ..... \$

## LOT 46 FIG TREE PARK DORIS T132# HBR

ID: BUS22T132 DOB: 05/10/2022 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.USA18159093 S POWERPOINT WS 5503<sup>PV</sup>  
**SIRE: ABWR250 GLENMORGAN POWERPOINT MAN R250<sup>SV</sup>**  
 D.WFAN7 WIRRIBILLA FARMS NICKI N7#

S.NORM450 RENNYLEA M450<sup>PV</sup>  
**DAM: BUSQ27 FIG TREE PARK DORIS Q27#**  
 D.QRFB106 RAFF DORIS B106<sup>SV</sup>

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$212	\$177	\$283	\$192
PERC	36	34	33	41

TACE	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	5.5	7.2	-3.3	2.5	48	82	100	79	14	-4.3	1.6	0.21	58	10.1	1.5	1.3	0.4	2.0
ACC	48%	37%	60%	68%	60%	57%	58%	56%	49%	28%	53%	40%	50%	48%	51%	50%	44%	44%
PERC	26	10	73	18	63	75	83	83	75	60	68	54	74	13	17	21	53	53

A stylish sired by Glenmorgan Powerpoint Man R250 and whose maternal granddaughter of Rennylea M450 and stud matron Raff Doris B106 who has been PTIC and just about to turn 17 years of age, this lot screams longevity. Top 10% CE Daughters, 13% Eye Muscle Area, 17% Rib Fat, 18% Birth Wt, Top 21% Rump Fat, 26% CE Direct, Top 34% Domestic Index, and 36% Angus Breeding Index.

Purchaser ..... \$

April 2023 TransTasman Angus Cattle Evaluation

## LOT 47 FIG TREE PARK GOLLY T135# HBR

ID: BUS22T135 DOB: 06/10/2022 GENETIC COND: AMFU,CAFU,DDFU,NHFU

S.USA18159093 S POWERPOINT WS 5503<sup>PV</sup>  
**SIRE: ABWR250 GLENMORGAN POWERPOINT MAN R250<sup>SV</sup>**  
 D.WFAN7 WIRRIBILLA FARMS NICKI N7#

S.VLYL660 LAWSONS INCREDIBLE L660<sup>SV</sup>  
**DAM: BUSP34 FIG TREE PARK GOLLY P34#**  
 D.BUSC7 FIG TREE PARK GOLLY C7#

\$ INDEX VALUES				
\$INDEX	A	D	GN	GS
VALUE	\$209	\$168	\$283	\$188
PERC	40	46	33	45

TACE	BIRTH				GROWTH				FERTILITY		FEED		CARCASE					
	CE DIR	CE DTRS	GL	BW	200	400	600	MWT	Milk	DC	SS	NFI-F	CWT	EMA	Rib	P8	RBY	IMF
EBV	3.6	6.6	-3.2	4.1	53	86	110	89	16	-3.5	1.6	0.01	66	8.4	0.3	0.3	0.4	2.3
ACC	47%	35%	57%	68%	58%	54%	55%	54%	48%	25%	49%	36%	47%	44%	47%	47%	41%	41%
PERC	43	14	74	50	38	62	66	70	65	80	68	28	51	25	40	38	53	44

The last weaner heifer offered in the sale is a cracking little 6.5 month heifer by Glenmorgan Powerpoint Man R250 out of the Canadian-bred Mundoo Golly cow line with Lawson's L660 as her maternal grandsire. Top 14% CE Daughters, 25% Eye Muscle Area, 28% Feed Efficiency and Bottom 30% Mature Cow Wt.

Purchaser ..... \$

April 2023 TransTasman Angus Cattle Evaluation



Lot 5 Fig Tree Park Lulu D28



Lot 32 Fig Tree Park Jennifer S97



Lot 20 Fig Tree Park Patawalla S69



Lot 42 Fig Tree Park Doris T119



Wollomombi Veterinary Services  
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292 Wakefield Rd  
Wollomombi NSW 2350  
0458187141

18th April 2023

This is to certify that on the 18th of April 2023 at Strabanne, Wandsworth the 'S' sale heifers and the cows with the IDs BUSQ20, BUSQ65, BUSQ18, BUSQ28 for Fig Tree Park Cattle Company were diagnosed pregnant via rectal ultrasound and confirmed to be within 2-4 months gestation.

Sincerely

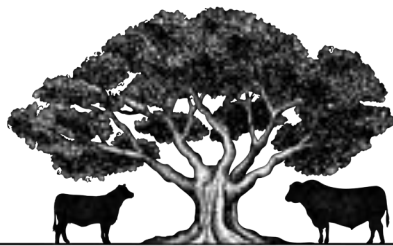
Dr Claire Frizell



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**FIG TREE PARK ANGUS**

FERTILITY, TEMPERAMENT & PERFORMANCE