



# LATROBE PARK

ANGUS - GIPPSLAND - STUD

2022  
AUTUMN BULL SALE

## ABOUT US

Latrobe Park Angus Stud was established in 2000 and has sourced proven and established cow families from renowned Angus herds such as Kenny's Creek, Lawson's, and Te Mania. By further adding females from the Forres and Truro studs and using the latest genetics via our extensive use of ET and AI programs we have fast tracked our herds phenotype, genotype and overall EBV performance.

Together with the balanced use of American and New Zealand sires and along with top performing Australian bred bulls the Latrobe Park Angus cattle have evolved into a high performance herd displaying depth and capacity along with tremendous thickness of muscle and with excellent structure.

All Latrobe Park cattle have been herd book registered (HBR) and Angus Breedplan recorded since the stud was first founded in 2000.

Our mission is to provide superior Angus seed stock genetics throughout Gippsland with breeding principals that focus on structural soundness, fertility, calving ease, high growth rates and carcass qualities.



## OUR BULLS

Latrobe Park Angus bulls are moderate framed, well-muscled with excellent temperament, structural soundness and with calving ease. All sale bulls represent considerable research that has been undertaken by Latrobe Park.

This year's autumn bulls have been sired by Latrobe Park Emperor CUSN256, displaying strong breed values, moderately framed, and sound structure. Sired by Te Mania Emperor E343 combined with Ardrossan bloodlines, has ensured that this year's bulls continue our trend of strong genetic composition that we seek here at Latrobe Park.

With the time and effort that have been put into our bulls we have every confidence in their genetic composition and that they will perform to your satisfaction. We back this up by our 100% money back guarantee if you are not completely satisfied with your bull.

## REFERENCE SIRES



Te Mania Emperor



Ardrossan Equator

LATROBE PARK										Sire Id		CE		Dir		GL		Bwt		200		400		600		Mwt		Milk		SS		DC		Cwt		EMA		Rib		P8		RBY		IMF		NFL-F	
ANGUS - GIPPSLAND - STUO										Dam Id		Dir		CE		GL		Bwt		200		400		600		Mwt		Milk		SS		DC		Cwt		EMA		Rib		P8		RBY		IMF		NFL-F	
LATROBE PARK ROCKY R326#										CUSN256		-1.6		+2.2		-1.7		+4.9		+40		+73		+97		+98		+11		+0.9		-3.4		+49		+0.7		+0.7		+0.3		-0.7		+1.1		-0.27	
CUSR326										CUSC144		50%		45%		60%		69%		56%		54%		55%		54%		50%		49%		38%		52%		49%		54%		51%		52%		50%		44%	
23/06/2020										Perc		80		59		90		68		91		92		88		55		94		90		73		95		99		28		31		89		84		7	
LATROBE PARK RIVERVIEW										CUSN256		+1.8		+3.3		-5.6		+4.7		+42		+75		+100		+98		+12		+0.8		-3.6		+53		+1.2		+1.1		+0.6		-1.0		+1.3		-0.22	
CUSR327										CUSD195		50%		45%		62%		69%		56%		54%		55%		54%		50%		50%		38%		53%		50%		55%		52%		53%		51%		45%	
23/06/2020										Perc		59		47		34		64		85		89		83		54		90		92		70		91		98		19		25		94		78		10	
LATROBE PARK ROGER R328#										CUSN256		-0.2		+3.2		-2.9		+4.3		+40		+74		+102		+104		+11		+0.3		-3.5		+50		-1.8		+0.7		+0.6		-1.5		+1.6		-0.22	
CUSR328										CUSG370		48%		44%		61%		68%		59%		58%		60%		58%		53%		53%		36%		56%		53%		59%		55%		56%		54%		46%	
25/06/2020										Perc		73		49		78		54		91		91		81		44		94		97		71		94		99		28		25		98		67		10	
LATROBE PARK RUSTY R329#										CUSN256		-4.3		+1.6		-3.6		+5.7		+42		+74		+97		+99		+11		+1.8		-3.0		+48		-2.0		+0.2		-0.9		-0.3		+1.2		-0.36	
CUSR329										CUSG373		48%		43%		60%		68%		59%		59%		60%		58%		53%		54%		37%		57%		53%		59%		55%		57%		54%		47%	
27/06/2020										Perc		90		65		68		83		87		91		87		54		95		79		96		99		42		63		79		82		4			
LATROBE PARK RUSSEL R330#										CUSN256		+2.2		+4.2		-4.7		+3.6		+43		+78		+104		+97		+16		+1.4		-4.3		+59		+1.1		+0.8		+0.4		-0.7		+1.5		+0.02	
CUSR330										CUSH388		50%		45%		62%		69%		56%		55%		56%		55%		51%		50%		40%		54%		51%		56%		52%		54%		52%		47%	
29/06/2020										Perc		55		38		49		37		83		84		78		57		61		75		57		77		99		26		29		89		71		30	
LATROBE PARK RONALDO R331#										CUSN256		-6.1		+1.8		-3.4		+5.9		+46		+83		+109		+107		+13		+1.4		-4.2		+59		-0.6		-0.3		-0.9		-0.3		+1.3		-0.33	
CUSR331										CUSH390		47%		42%		57%		68%		54%		53%		54%		53%		49%		35%		52%		49%		54%		50%		52%		50%		43%			
03/07/2020										Perc		94		63		71		86		69		72		68		38		86		75		59		77		99		57		63		79		78		5	
LATROBE PARK RENZO R332#										CUSN256		-3.3		+2.7		-3.2		+4.8		+43		+77		+100		+101		+11		+1.0		-3.4		+53		-0.6		+0.0		-0.5		-0.4		+1.2		-0.37	
CUSR332										CUSH391		47%		41%		56%		68%		53%		53%		54%		53%		48%		48%		34%		51%		48%		53%		50%		52%		49%		42%	
24/06/2020										Perc		87		54		74		66		82		85		84		49		93		88		73		90		99		48		53		82		82		4	
LATROBE PARK ROCKETMAN										CUSN256		-1.5		+0.0		-2.1		+5.4		+43		+75		+101		+95		+14		+1.2		-3.9		+51		+0.6		+1.5		+1.6		-1.0		+1.6		+0.05	
CUSR333										CUSH399		48%		42%		56%		68%		54%		53%		54%		53%		48%		48%		36%		51%		48%		53%		49%		51%		49%		43%	
07/07/2020										Perc		80		77		87		78		82		90		83		61		80		82		64		93		99		13		9		94		67		33	
LATROBE PARK ROVER R334#										CUSN256		+0.0		+0.5		-2.8		+4.7		+42		+74		+98		+92		+14		+1.4		-4.0		+51		+0.8		+1.7		+1.6		-1.0		+1.6		+0.06	
CUSR334										CUSH402		48%		43%		55%		68%		54%		52%		54%		53%		48%		36%		51%		48%		53%		49%		51%		49%		43%			
06/07/2020										Perc		71		73		79		64		85		91		87		66		77		75		63		93		99		10		9		94		67		34	

Sire Id  
Dam Id


CE Dir  
CE Dftrs

P8  
RBY  
IMF  
NFLF

LATROBE PARK ROBERTO R335 #	CUSN256	-4.0	+2.2	-2.5	+4.8	+41	+74	+97	+95	+12	+0.9	-3.3	+52	-0.5	+0.1	-0.2	-0.6	+1.2	-0.30
CUSR335	CUSH406	47%	41%	55%	68%	54%	52%	54%	53%	48%	48%	34%	51%	48%	53%	50%	52%	49%	42%
10/07/2020	Perc	89	59	83	66	89	90	87	61	88	90	74	91	99	45	44	87	82	6
LATROBE PARK RAZOR R336 #	CUSN256	+1.1	+4.4	-4.8	+3.5	+41	+76	+100	+95	+15	+1.4	-4.5	+57	+0.6	+0.8	+0.7	-0.6	+1.3	-0.03
CUSR336	CUSH407	49%	45%	62%	69%	55%	54%	55%	54%	50%	50%	40%	53%	50%	55%	52%	54%	51%	46%
09/07/2020	Perc	64	36	47	35	88	88	84	61	71	75	53	82	99	26	23	87	78	24
LATROBE PARK RAYMOND	CUSN256	-0.1	+2.8	-3.8	+3.9	+43	+78	+103	+101	+15	+1.5	-4.7	+58	+1.0	+0.5	+0.4	-0.4	+1.3	-0.06
CUSR337	CUSJ473	49%	45%	56%	67%	55%	54%	55%	54%	50%	50%	39%	53%	50%	55%	52%	54%	51%	46%
11/07/2020	Perc	72	53	65	45	84	84	79	49	74	72	49	80	99	33	29	82	78	21
LATROBE PARK REGAL R338 #	CUSN256	-3.0	+0.9	-2.5	+4.8	+44	+80	+107	+111	+13	+1.2	-3.4	+56	-0.6	+0.2	+0.2	-0.8	+1.4	-0.25
CUSR338	CUSJ481	47%	42%	56%	69%	55%	54%	55%	54%	49%	50%	35%	52%	50%	55%	51%	53%	50%	44%
09/07/2020	Perc	86	70	83	66	79	78	72	31	87	82	73	83	99	42	34	91	75	8
LATROBE PARK REGENT R339 #	CUSN256	-2.6	+1.5	-2.0	+5.1	+43	+77	+104	+103	+14	+1.3	-3.3	+54	+0.7	+1.1	+1.1	-0.9	+1.4	-0.10
CUSR339	CUSJ485	46%	41%	56%	68%	54%	53%	55%	53%	48%	49%	35%	52%	49%	54%	51%	53%	50%	43%
30/06/2020	Perc	85	65	88	72	81	85	78	46	80	79	74	88	99	19	16	92	75	18
LATROBE PARK RONALD R340 #	CUSN256	-0.7	+2.5	-1.6	+4.3	+44	+81	+110	+109	+15	+1.6	-4.8	+61	+0.9	+0.2	+0.3	-0.5	+1.6	-0.01
CUSR340	CUSJ486	50%	46%	62%	69%	56%	55%	56%	55%	51%	50%	41%	53%	51%	55%	52%	54%	52%	47%
08/07/2020	Perc	76	56	91	54	77	75	67	34	75	68	48	71	99	42	31	85	67	26
LATROBE PARK REGGIE R341 #	CUSN256	-1.9	+2.5	-2.2	+5.0	+44	+81	+108	+106	+14	+1.5	-4.5	+60	+1.4	+0.2	+0.0	-0.4	+1.3	-0.13
CUSR341	CUSK504	50%	45%	62%	68%	55%	54%	55%	54%	51%	50%	40%	53%	51%	55%	52%	54%	52%	47%
15/07/2020	Perc	82	56	86	70	76	77	70	39	79	72	53	74	98	42	39	82	78	15
LATROBE PARK RAMBO R342 #	CUSN256	+1.3	+4.2	-3.2	+3.6	+43	+78	+104	+101	+16	+1.4	-4.9	+60	+1.5	+0.4	+0.1	-0.5	+1.6	+0.01
CUSR342	CUSK521	50%	45%	62%	69%	55%	54%	55%	54%	50%	50%	40%	53%	51%	55%	52%	54%	52%	46%
17/07/2020	Perc	62	38	74	37	83	83	77	50	62	75	46	74	98	36	36	85	67	28


# LATROBE PARK ROCKY R326#

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup> HINGAIA 469 NZE469<sup>#</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup> BOOROOMOOKA WARWICK W245 NGMW245<sup>E</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup> BOOROOMOOKA UNABELL U14 NGMU14<sup>#</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>** **Dam: LATROBE PARK NINAH C144 CUSC144<sup>#</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup> S A F MILLCREEK CHARISMA USA13659860<sup>#</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup> LATROBE PARK NINAH Z47 CUSZ47<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup> FORRES NINAH V68 NFJV68<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	EBV	-1.6	+2.2	-1.7	+4.9	+40	+73	+97	+98	+11	-3.4	+0.9
	Acc	50%	45%	60%	69%	56%	54%	55%	54%	50%	38%	49%
	Perc	80	59	90	68	91	92	88	55	94	73	90
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
EBV	+49	+0.7	+0.7	+0.3	-0.7	+1.1	-0.27	-	-	-	\$106	\$223
Acc	52%	49%	54%	51%	52%	50%	44%	-	-	-	-	-
Perc	95	99	28	31	89	84	7	-	-	-	98	97


# LATROBE PARK RIVERVIEW R327#

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup> HINGAIA 469 NZE469<sup>#</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup> BOOROOMOOKA WARWICK W245 NGMW245<sup>E</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup> BOOROOMOOKA UNABELL U14 NGMU14<sup>#</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>** **Dam: LATROBE PARK TRURO 18 D195 CUSD195<sup>#</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup> BON VIEW NEW DESIGN 878 USA878<sup>#</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup> LATROBE PARK TRURO 18 A64 CUSA64<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup> TRURO V18 VMDV18<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
<div><div>TACE</div><div>TransTasman Angus Cattle Evaluation</div></div>	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	EBV	+1.8	+3.3	-5.6	+4.7	+42	+75	+100	+98	+12	-3.6	+0.8
	Acc	50%	45%	62%	69%	56%	54%	55%	54%	50%	38%	50%
	Perc	59	47	34	64	85	89	83	54	90	70	92
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
EBV	+53	+1.2	+1.1	+0.6	-1.0	+1.3	-0.22	-	-	-	\$123	\$250
Acc	53%	50%	55%	52%	53%	51%	45%	-	-	-	-	-
Perc	91	98	19	25	94	78	10	-	-	-	96	94

# LATROBE PARK ROGER R328#

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup> ARDROSSAN MODEST W107 NAQW107<sup>#</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup> KENNY'S CREEK MODEST C227 NDIC227<sup>E</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup> KENNY'S CREEK PRINCESS Y103 NDIY103<sup>#</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>** **Dam: LATROBE PARK WILLOW G370 CUSG370<sup>#</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup> S S TRAVELER 6807 T510 USA510<sup>#</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup> LATROBE PARK WILLOW B132 CUSB132<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup> KENNY'S CREEK WILLOW W41 NDIW41<sup>#</sup>


Mid February 2022 TransTasman Angus Cattle Evaluation												
<div><div>TACE</div><div></div></div>	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	EBV	-0.2	+3.2	-2.9	+4.3	+40	+74	+102	+104	+11	-3.5	+0.3
	Acc	48%	44%	61%	68%	59%	58%	60%	58%	53%	36%	53%
	Perc	73	49	78	54	91	91	81	44	94	71	97
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
EBV	+50	-1.8	+0.7	+0.6	-1.5	+1.6	-0.22	-	-	-	\$112	\$238
Acc	56%	53%	59%	55%	56%	54%	46%	-	-	-	-	-
Perc	94	99	28	25	98	67	10	-	-	-	97	95



# LATROBE PARK RUSTY R329#

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup>

ARDROSSAN MODEST W107 NAQW107<sup>#</sup>  
 KENNY'S CREEK MODEST C227 NDIC227<sup>E</sup>  
 KENNY'S CREEK PRINCESS Y103 NDIY103<sup>#</sup>  
**Dam: LATROBE PARK TRURO 14 G373 CUSG373<sup>#</sup>**  
 SITZ ALLIANCE 6595 USA6595<sup>#</sup>  
 LATROBE PARK Z38 CUSZ38<sup>#</sup>  
 TRURO V14 VMDV14<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
<div>TACE</div> <div></div>	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	EBV	-4.3	+1.6	-3.6	+5.7	+42	+74	+97	+99	+11	-3.0	+1.8
	Acc	48%	43%	60%	68%	59%	59%	60%	58%	53%	37%	54%
	Perc	90	65	68	83	87	91	87	54	95	79	59
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
EBV	+48	-2.0	+0.2	-0.9	-0.3	+1.2	-0.36	-	-	-	\$98	\$206
Acc	57%	53%	59%	55%	57%	54%	47%	-	-	-	-	-
Perc	96	99	42	63	79	82	4	-	-	-	99	98

# LATROBE PARK RUSSEL R330#

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup>

PAPA EQUATOR 2928 USA2928<sup>#</sup>  
 ARDROSSAN EQUATOR A241 NAQA241<sup>PV</sup>  
 ARDROSSAN PRINCESS W38 NAQW38<sup>PV</sup>  
**Dam: LATROBE PARK TRURO H388 CUSH388<sup>#</sup>**  
 BON VIEW NEW DESIGN 878 USA878<sup>#</sup>  
 LATROBE PARK TRURO 18 A64 CUSA64<sup>#</sup>  
 TRURO V18 VMDV18<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	EBV	+2.2	+4.2	-4.7	+3.6	+43	+78	+104	+97	+16	-4.3	+1.4
	Acc	50%	45%	62%	69%	56%	55%	56%	55%	51%	40%	50%
	Perc	55	38	49	37	83	84	78	57	61	57	75
	Carcase					Feed	Temp	Structural		Selection Index		
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
EBV	+59	+1.1	+0.8	+0.4	-0.7	+1.5	+0.02	-	-	-	\$144	\$276
Acc	54%	51%	56%	52%	54%	52%	47%	-	-	-	-	-
Perc	77	99	26	29	89	71	30	-	-	-	90	88

# LATROBE PARK RONALDO R331#

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup>

ARDROSSAN MODEST W107 NAQW107<sup>#</sup>  
 KENNY'S CREEK MODEST C227 NDIC227<sup>E</sup>  
 KENNY'S CREEK PRINCESS Y103 NDIY103<sup>#</sup>  
**Dam: LATROBE PARK BARA H390 CUSH390<sup>#</sup>**  
 S A V FRONT RUNNER 0713 USA0713<sup>#</sup>  
 LATROBE PARK BARA D209 CUSD209<sup>#</sup>  
 KENNY'S CREEK BARA W5 NDIW5<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
<div>TACE</div> <div>Angus Cattle Evaluation</div>	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	EBV	-6.1	+1.8	-3.4	+5.9	+46	+83	+109	+107	+13	-4.2	+1.4
	Acc	47%	42%	57%	68%	54%	53%	54%	53%	49%	35%	49%
	Perc	94	63	71	86	69	72	68	38	86	59	75
	Carcase					Feed	Temp	Structural		Selection Index		
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
EBV	+59	-0.6	-0.3	-0.9	-0.3	+1.3	-0.33	-	-	-	\$119	\$238
Acc	52%	49%	54%	50%	52%	50%	43%	-	-	-	-	-
Perc	77	99	57	63	79	78	5	-	-	-	96	96

# LATROBE PARK RENZO R332#

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup> ARDROSSAN MODEST W107 NAQW107<sup>#</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup> KENNY'S CREEK MODEST C227 NDIC227<sup>E</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup> KENNY'S CREEK PRINCESS Y103 NDIY103<sup>#</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>** **Dam: LATROBE PARK BURNETTE H391 CUSH391<sup>#</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup> YTHANBRAE GAR EXT T4 V902 VLYV902<sup>#</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup> LATROBE PARK BURNETTE D223 CUSD223<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup> LATROBE PARK BURNETTE Z41 CUSZ41<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
<b>EBV</b>	<b>-3.3</b>	<b>+2.7</b>	<b>-3.2</b>	<b>+4.8</b>	<b>+43</b>	<b>+77</b>	<b>+100</b>	<b>+101</b>	<b>+11</b>	<b>-3.4</b>	<b>+1.0</b>	
Acc	47%	41%	56%	68%	53%	53%	54%	53%	48%	34%	48%	
Perc	87	54	74	66	82	85	84	49	93	73	88	
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
<b>EBV</b>	<b>+53</b>	<b>-0.6</b>	<b>+0.0</b>	<b>-0.5</b>	<b>-0.4</b>	<b>+1.2</b>	<b>-0.37</b>	-	-	-	<b>\$115</b>	<b>\$231</b>
Acc	51%	48%	53%	50%	52%	49%	42%	-	-	-	-	-
Perc	90	99	48	53	82	82	4	-	-	-	97	96

# LATROBE PARK ROCKETMAN R333#

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup> KENNY'S CREEK ECLIPSE W111 NDIW111<sup>SV</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup> KENNY'S CREEK ECLIPSE C247 NDIC247<sup>SV</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup> KENNY'S CREEK SATURN Z75 NDIZ75<sup>#</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>** **Dam: LATROBE PARK GAR NEW DESIGN H399 CUSH399<sup>#</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup> ALBERDA TRAVELER 416 USA416<sup>#</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup> LATROBE PARK GAR NEW DESIGN A68 CUSA68<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup> YTHANBRAE NEW DESIGN 036 V34 VLYV34<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
<b>EBV</b>	<b>-1.5</b>	<b>+0.0</b>	<b>-2.1</b>	<b>+5.4</b>	<b>+43</b>	<b>+75</b>	<b>+101</b>	<b>+95</b>	<b>+14</b>	<b>-3.9</b>	<b>+1.2</b>	
Acc	48%	42%	56%	68%	54%	53%	54%	53%	48%	36%	48%	
Perc	80	77	87	78	82	90	83	61	80	64	82	
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
<b>EBV</b>	<b>+51</b>	<b>+0.6</b>	<b>+1.5</b>	<b>+1.6</b>	<b>-1.0</b>	<b>+1.6</b>	<b>+0.05</b>	-	-	-	<b>\$135</b>	<b>\$252</b>
Acc	51%	48%	53%	49%	51%	49%	43%	-	-	-	-	-
Perc	93	99	13	9	94	67	33	-	-	-	93	93

# LATROBE PARK ROVER R334#

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup> KENNY'S CREEK ECLIPSE W111 NDIW111<sup>SV</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup> KENNY'S CREEK ECLIPSE C247 NDIC247<sup>SV</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup> KENNY'S CREEK SATURN Z75 NDIZ75<sup>#</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>** **Dam: LATROBE PARK JEDDA H402 CUSH402<sup>#</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup> ALBERDA TRAVELER 416 USA416<sup>#</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup> LATROBE PARK JEDDA B122 CUSB122<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup> KENNY'S CREEK JEDDA V54 NDIV54<sup>#</sup>


Mid February 2022 TransTasman Angus Cattle Evaluation												
TACE	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
<b>EBV</b>	<b>+0.0</b>	<b>+0.5</b>	<b>-2.8</b>	<b>+4.7</b>	<b>+42</b>	<b>+74</b>	<b>+98</b>	<b>+92</b>	<b>+14</b>	<b>-4.0</b>	<b>+1.4</b>	
Acc	48%	43%	55%	68%	54%	52%	54%	53%	48%	36%	48%	
Perc	71	73	79	64	85	91	87	66	77	63	75	
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
<b>EBV</b>	<b>+51</b>	<b>+0.8</b>	<b>+1.7</b>	<b>+1.6</b>	<b>-1.0</b>	<b>+1.6</b>	<b>+0.06</b>	-	-	-	<b>\$135</b>	<b>\$252</b>
Acc	51%	48%	53%	49%	51%	49%	43%	-	-	-	-	-
Perc	93	99	10	9	94	67	34	-	-	-	93	93



# LATROBE PARK ROBERTO R335<sup>#</sup>

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup>

ARDROSSAN MODEST W107 NAQW107<sup>#</sup>  
 KENNY'S CREEK MODEST C227 NDIC227<sup>E</sup>  
 KENNY'S CREEK PRINCESS Y103 NDY103<sup>#</sup>  
**Dam: LATROBE PARK YARRA H406 CUSH406<sup>#</sup>**  
 YTHANBRAE GAR EXT T4 V902 VLYV902<sup>#</sup>  
 LATROBE PARK YARRA D233 CUSD233<sup>#</sup>  
 LATROBE PARK YARRA X09 CUSX09<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	EBV	-4.0	+2.2	-2.5	+4.8	+41	+74	+97	+95	+12	-3.3	+0.9
	Acc	47%	41%	55%	68%	54%	52%	54%	53%	48%	34%	48%
	Perc	89	59	83	66	89	90	87	61	88	74	90
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
EBV	+52	-0.5	+0.1	-0.2	-0.6	+1.2	-0.30	-	-	-	\$109	\$217
Acc	51%	48%	53%	50%	52%	49%	42%	-	-	-	-	-
Perc	91	99	45	44	87	82	6	-	-	-	98	98

# LATROBE PARK RAZOR R336<sup>#</sup>

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup>


PAPA EQUATOR 2928 USA2928<sup>#</sup>  
 ARDROSSAN EQUATOR A241 NAQA241<sup>PV</sup>  
 ARDROSSAN PRINCESS W38 NAQW38<sup>PV</sup>  
**Dam: LATROBE PARK YTHANBRAE GAR EXT H407 CUSH407<sup>#</sup>**  
 YTHANBRAE GAR EXT T4 V902 VLYV902<sup>#</sup>  
 LATROBE PARK NINAH Z42 CUSZ42<sup>#</sup>  
 FORRES NINAH V68 NFJV68<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	EBV	+1.1	+4.4	-4.8	+3.5	+41	+76	+100	+95	+15	-4.5	+1.4
	Acc	49%	45%	62%	69%	55%	54%	55%	54%	50%	40%	50%
	Perc	64	36	47	35	88	88	84	61	71	53	75
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
EBV	+57	+0.6	+0.8	+0.7	-0.6	+1.3	-0.03	-	-	-	\$135	\$262
Acc	53%	50%	55%	52%	54%	51%	46%	-	-	-	-	-
Perc	82	99	26	23	87	78	24	-	-	-	93	91

# LATROBE PARK RAYMOND R337<sup>#</sup>

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup>

PAPA EQUATOR 2928 USA2928<sup>#</sup>  
 ARDROSSAN EQUATOR A241 NAQA241<sup>PV</sup>  
 ARDROSSAN PRINCESS W38 NAQW38<sup>PV</sup>  
**Dam: LATROBE PARK PONO J473 CUSJ473<sup>#</sup>**  
 YTHANBRAE GAR EXT T4 V902 VLYV902<sup>#</sup>  
 LATROBE PARK PONO D217 CUSD217<sup>#</sup>  
 LATROBE PARK PONO X06 CUSX06<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	EBV	-0.1	+2.8	-3.8	+3.9	+43	+78	+103	+101	+15	-4.7	+1.5
	Acc	49%	45%	56%	67%	55%	54%	55%	54%	50%	39%	50%
	Perc	72	53	65	45	84	84	79	49	74	49	72
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
EBV	+58	+1.0	+0.5	+0.4	-0.4	+1.3	-0.06	-	-	-	\$137	\$267
Acc	53%	50%	55%	52%	54%	51%	46%	-	-	-	-	-
Perc	80	99	33	29	82	78	21	-	-	-	92	90

# LATROBE PARK REGAL R338#

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup>


ARDROSSAN APOLLO A334 NAQA334<sup>SV</sup>  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>  
 ARDROSSAN WILCOOLA D106 NAQD106<sup>#</sup>  
**Dam: LATROBE PARK PAYLOAD J481 CUSJ481<sup>#</sup>**  
 KENNY'S CREEK MODEST C227 NDIC227<sup>E</sup>  
 LATROBE PARK PAYLOAD F325 CUSF325<sup>#</sup>  
 LATROBE PARK PAYLOAD B135 CUSB135<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
<div>TACE</div> <div>TransTasman Angus Cattle Evaluation</div>	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	EBV	-3.0	+0.9	-2.5	+4.8	+44	+80	+107	+111	+13	-3.4	+1.2
	Acc	47%	42%	56%	69%	55%	54%	55%	54%	49%	35%	50%
	Perc	86	70	83	66	79	78	72	31	87	73	82
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
EBV	+56	-0.6	+0.2	+0.2	-0.8	+1.4	-0.25	-	-	-	\$114	\$240
Acc	52%	50%	55%	51%	53%	50%	44%	-	-	-	-	-
Perc	83	99	42	34	91	75	8	-	-	-	97	95

# LATROBE PARK REGENT R339#

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup>


ARDROSSAN APOLLO A334 NAQA334<sup>SV</sup>  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>  
 ARDROSSAN WILCOOLA D106 NAQD106<sup>#</sup>  
**Dam: LATROBE PARK BURNETTE J485 CUSJ485<sup>#</sup>**  
 KENNY'S CREEK ECLIPSE C247 NDIC247<sup>SV</sup>  
 LATROBE PARK BURNETTE F353 CUSF353<sup>#</sup>  
 LATROBE PARK BURNETTE Z62 CUSZ62<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	EBV	-2.6	+1.5	-2.0	+5.1	+43	+77	+104	+103	+14	-3.3	+1.3
	Acc	46%	41%	56%	68%	54%	53%	55%	53%	48%	35%	49%
	Perc	85	65	88	72	81	85	78	46	80	74	79
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
EBV	+54	+0.7	+1.1	+1.1	-0.9	+1.4	-0.10	-	-	-	\$120	\$241
Acc	52%	49%	54%	51%	53%	50%	43%	-	-	-	-	-
Perc	88	99	19	16	92	75	18	-	-	-	96	95

# LATROBE PARK RONALD R340#

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup>  
 TE MANIA EMPEROR E343 VTME343<sup>PV</sup>  
 TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup>  
**Sire: LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>**  
 ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>  
 LATROBE PARK BARA K537 CUSK537<sup>#</sup>  
 LATROBE PARK BARA F347 CUSF347<sup>#</sup>

PAPA EQUATOR 2928 USA2928<sup>#</sup>  
 ARDROSSAN EQUATOR A241 NAQA241<sup>PV</sup>  
 ARDROSSAN PRINCESS W38 NAQW38<sup>PV</sup>  
**Dam: LATROBE PARK J486 CUSJ486<sup>#</sup>**  
 S S TRAVELER 6807 T510 USAT510<sup>#</sup>  
 LATROBE PARK YARRA Y20 CUSY20<sup>#</sup>  
 TE MANIA YARRA V337 VTMV337<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	<b>EBV</b>	<b>-0.7</b>	<b>+2.5</b>	<b>-1.6</b>	<b>+4.3</b>	<b>+44</b>	<b>+81</b>	<b>+110</b>	<b>+109</b>	<b>+15</b>	<b>-4.8</b>	<b>+1.6</b>
	Acc	50%	46%	62%	69%	56%	55%	56%	55%	51%	41%	50%
	Perc	76	56	91	54	77	75	67	34	75	48	68
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBV	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
<b>EBV</b>	<b>+61</b>	<b>+0.9</b>	<b>+0.2</b>	<b>+0.3</b>	<b>-0.5</b>	<b>+1.6</b>	<b>-0.01</b>	-	-	-	<b>\$141</b>	<b>\$277</b>
Acc	53%	51%	55%	52%	54%	52%	47%	-	-	-	-	-
Perc	71	99	42	31	85	67	26	-	-	-	92	87

# LATROBE PARK REGGIE R341<sup>#</sup>

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup>

TE MANIA EMPEROR E343 VTME343<sup>PV</sup>

TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup>

Sire: **LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>**

ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>

LATROBE PARK BARA K537 CUSK537<sup>#</sup>

LATROBE PARK BARA F347 CUSF347<sup>#</sup>

PAPA EQUATOR 2928 USA2928<sup>#</sup>

ARDROSSAN EQUATOR A241 NAQA241<sup>PV</sup>


ARDROSSAN PRINCESS W38 NAQW38<sup>PV</sup>

Dam: **LATROBE PARK EQUATOR K504 CUSK504<sup>#</sup>**

BOOROOMOOKA WARWICK W245 NGMW245<sup>E</sup>

LATROBE PARK NINAH C144 CUSC144<sup>#</sup>

LATROBE PARK NINAH Z47 CUSZ47<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation													
	Calving Ease				Growth						Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size		
	EBV	-1.9	+2.5	-2.2	+5.0	+44	+81	+108	+106	+14	-4.5	+1.5	
	Acc	50%	45%	62%	68%	55%	54%	55%	54%	51%	40%	50%	
	Perc	82	56	86	70	76	77	70	39	79	53	72	
	Carcase						Feed	Temp	Structural		Selection Index		
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L	
	EBV	+60	+1.4	+0.2	+0.0	-0.4	+1.3	-0.13	-	-	-	\$129	\$259
	Acc	53%	51%	55%	52%	54%	52%	47%	-	-	-	-	-
	Perc	74	98	42	39	82	78	15	-	-	-	94	92

# LATROBE PARK RAMBO R342<sup>#</sup>

TE MANIA BERKLEY B1 VTMB1<sup>PV</sup>

TE MANIA EMPEROR E343 VTME343<sup>PV</sup>

TE MANIA LOWAN Z74 VTMZ74<sup>PV</sup>

Sire: **LATROBE PARK EMPEROR N256 CUSN256<sup>SV</sup>**

ARDROSSAN APOLLO F160 NAQF160<sup>SV</sup>

LATROBE PARK BARA K537 CUSK537<sup>#</sup>

LATROBE PARK BARA F347 CUSF347<sup>#</sup>

PAPA EQUATOR 2928 USA2928<sup>#</sup>

ARDROSSAN EQUATOR A241 NAQA241<sup>PV</sup>


ARDROSSAN PRINCESS W38 NAQW38<sup>PV</sup>

Dam: **LATROBE PARK BINGO K521 CUSK521<sup>#</sup>**

LATROBE PARK TRAVELER B127 CUSB127<sup>PV</sup>

LATROBE PARK BINGO E308 CUSE308<sup>#</sup>

LATROBE PARK BINGO A72 CUSA72<sup>#</sup>

Mid February 2022 TransTasman Angus Cattle Evaluation												
	Calving Ease				Growth					Fertility		
	Calving Ease Dir	Calving Ease Dtrs	Gest. Length	Birth Wt	200 Day Growth	400 Day Weight	600 Day Weight	Mat. Cow Weight	Milk	Days to Calving	Scrotal Size	
	EBV	+1.3	+4.2	-3.2	+3.6	+43	+78	+104	+101	+16	-4.9	+1.4
	Acc	50%	45%	62%	69%	55%	54%	55%	54%	50%	40%	50%
	Perc	62	38	74	37	83	83	77	50	62	46	75
	Carcase						Feed	Temp	Structural		Selection Index	
	Carcase Weight	EMA	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Dolcility	Angle	Claw	\$A	\$A-L
EBV	+60	+1.5	+0.4	+0.1	-0.5	+1.6	+0.01	-	-	-	\$144	\$278
Acc	53%	51%	55%	52%	54%	52%	46%	-	-	-	-	-
Perc	74	98	36	36	85	67	28	-	-	-	91	87

## DISCLAIMER

Whilst all due care and attention has been paid to accuracy in the compilation of this handout and its information, neither the vendors, selling agents, or representatives assume any responsibility for the correctness, use or interpretation of this information on animals included herein.

## GUARANTEE

Every bull is guaranteed to be a breeder at the time of sale and is guaranteed fertile for 12 months from time of sale. If a bull should prove infertile or unable to serve cows naturally (provided it is not caused by injury or disease contracted post sale), the purchase price will be refunded or a credit given, equal to purchase value of the bull less salvage/transport costs.

## GST

As is common industry practise, all bulls are sold GST exclusive.

## DELIVERY

Latrobe Park Angus offer free delivery within a 60km radius of our property.



# UNDERSTANDING EBVs

Birth	CEDir	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	CEDtrs	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
Growth	200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
	MCW	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
	Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
Fertility	DtC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
Carcase	CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm <sup>2</sup>	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBV	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
Other	NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
Structure	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.
Selection Index	ABI	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.	Higher selection index values indicate greater profitability.
	DOM	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade.	Higher selection index values indicate greater profitability.
	HGRN	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets.	Higher selection index values indicate greater profitability.
	HGRS	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers.	Higher selection index values indicate greater profitability.

\*The above information is sourced from Angus Australia ([www.angusaustralia.com.au](http://www.angusaustralia.com.au))

## This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins or other markings on the paper.



# CONTACT US

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