REILAND ANGUS



SPRING BULL SALE

Friday, 3rd September, 2021 at 1.30pm

CARCASE WITHOUT COMPROMISE





Scan the QR Code to view the 2021 Sale Lot Photos



REILAND QUARRY Q699 (AI)





REILAND RICHIE R282



REILAND QUARTERDECK Q817





SPRING BULL SALE

A/c REILAND ANGUS, Lucas Partnership

Friday, 3rd September, 2021 at 1.30pm

At KILLIMICAT STATION, 786 BRUNGLE ROAD, KILLIMICAT NSW 2720

Selling 70 ANGUS BULLS

Vendor - The Lucas Family

Harry Lucas Ph: 02 6944 9131

M: 0427 449 131

Sam Lucas M: 0402 450 686

Jess Reynolds

M: 0403 933 966

jess@reilandangus.com.au

Mark Lucas

Ph: 02 6944 1044 M: 0428 693 585

Huw Lucas M: 0405 683 813

www.reilandangus.com.au











Jenni O'Sullivan 0428 222 080 Nick Gilvarry 0438 871 653 Tumut Office

02 6947 1544

Ken Miall 0427 135 974 Tim Woodham 0436 015 115 Wagga Office

02 6921 1511

Michael Glasser 0403 526 702 Dick Whale 0427 697 968 rgwhale@bigpond.com Contact your Agent for assistance with AuctionsPlus®

"YOU CAN ONLY WIN IN THE FUTURE IF YOU INVEST IN IT!"



SALE PREFACE



"Your Brand of Distinction"

"The modern Angus cow is the greatest asset a cattleman can base his livelihood on.

Combined with management and stockmanship, "blue-chip" shares are over rated."

Roland Lucas philosophy 1995

Reiland Angus has ticked over a 50 year duration of breeding Angus cattle. This is the same period of time that McDonald's ex USA have been in the fast food game in Australia. Both beef business's have two things in common – a respect for quality and customer's requirements.

It's a great time to be in the Beef business!! With the years of hardship behind us, record prices for all classes of cattle are being recorded. The current Eastern States young cattle indicator (EYCI) is at a height that no one would have imagined.

The offering of the Spring 2021 bulls combines the rising 2 year old bulls reserved for the sale and the cream offering of autumn 2020 bulls for your assessment and competition. We have observed over the years of spring auction conduct, that bulls that offer the versatility of both heifer and cow herd joining's are the highest demand.

Of the 70 bulls being offered, 75% possess the suitable calving ease, birth weight criteria developed from measurement, ebvs and genomic testing. The future for beef production appears genuinely bright given the low cattle numbers reported across QLD and northern NSW.

Demand for quality Angus breeding cattle appears assured as these areas recover from previous significant drought impact and will continue for many years. Peruse the catalogue and if you have any query's please don't hesitate to contact us at your convenience.

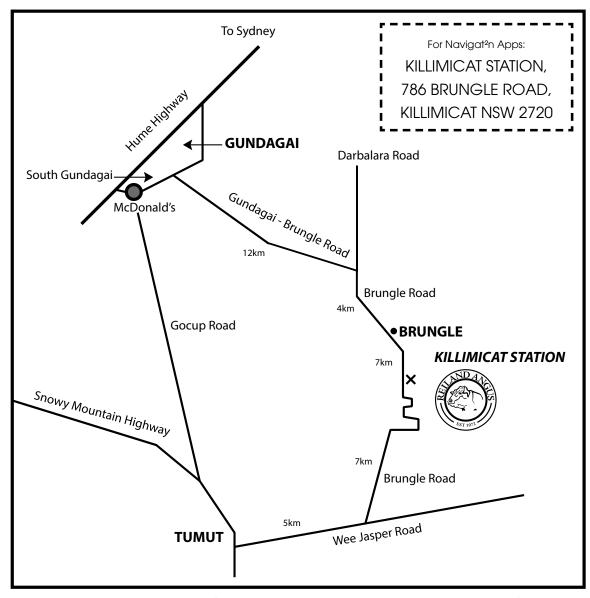
Kind regards

The Lucas Family



DIRECTIONS

• TO REILAND ANGUS Signage both from Gundagai and Tumut will be apparent on sale day. Map plus directions outlined below will assist you. Frequent road-works are ongoing on these roads do to flood damage so allow some possible delay time to your journey.



BE AWARE: Major roadworks on Gocup Road could delay travelling time by up to 30 minutes.

TO KILLIMICAT STATION from Hume Hwy Gundagai

- Turn off Hume Hwy at Shell Service Station Exit—South Gundagai
- Turn left into Mount Street and follow for 1.5kms until arrive at bridge crossing river heading back into Gundagai township
- Turn Right onto Brungle Rd, Brungle . Proceed northeast for 13kms
- At T intersection cross the Tumut river turn right onto Brungle Rd Brungle (4km to Brungle village)
- Continue straight through village on Brungle Rd and follow signs to Tumut
- After 5kms Reiland Angus, Killimicat Station will be on your left hand side.

TO KILLIMICAT STATION from Snowy Mountains Highway Tumut

- Coming from Adelong to Tumut on Snowy Mountains Highway, continue through town until you reach River Glade Caravan Park
- Just past park entrance, turn left, cross Tumut River onto Pioneer Bridge
- Follow for 4.9km until left hand turn onto Brungle Rd
- Follow for 7.7km until you reach Reiland Angus, Killimicat Station on your right hand side.



You can count on us.

Across the country, our people work hard to know livestock best. We've been in the business for more than 150 years and we're committed to provide the best marketing options for every season. That's why you can rely on Nutrien Ag Solutions.

Nutrien Ag Solutions	Wagga Wagga 53 Moorong St	02 6921 1511
Livestock	James Croker	0427 753 533
Livestock	Peter Cabot	0418 601 695
Livestock	Jarrod Slattery	0428 695 700
Livestock	Hamish McGeoch	0467 715 232
Livestock	Shannon Wicks	0448 646 696
Livestock	Ken Miall	0427 135 974
Branch Manager	Peter Dorsett	0427 953 979
Livestock Stud Specialist	Tim Woodham	0436 015 115
Livestock Stud Specialist	Peter Godbolt	0457 591 929
Insurance Manager	Fiona Petersen	0408 924 508



TransTasman Angus Cattle Evaluation - Mid July 2021 Reference Tables



											REED	AVER	RAGE	EBVs											
	Calvin	Salving Ease	Birth	th			Growth			Fert	lity			Carcase	ase			Other	er	Struc	ture	S	election	Indexe	0
	CEDir	EDir CEDtrs GL BW	GL	BW	200	400	200 400 600	MCW	Milk	SS	DTC	CWT	EMA	RIB P8	P8	RBY	RBY IMF	NFI-F DOC	DOC	Angle Claw		ABI	ABI DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17 +6	9+	+0.98	+0.85	+118	+110	+124	+114

^{*} Breed average represents the average EBV of all 2019 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid July 2021 TransTasman Angus Cattle Evaluation.

	_																								
	s	GRS	Greater Profitability	+151	+141	+135	+132	+129	+127	+124	+122	+120	+119	+117	+115	+113	+110	+108	+105	+102	+98	+93	+83	9	Lower Profitability
	Indexe	GRN	Greater Profitability	+192	+174	+164	+157	+152	+147	+143	+139	+135	+131	+127	+123	+120	+115	+111	+106	66+	+92	+82	99+	9	Lower Profitability
	Selection Indexes	DOM	Greater Profitability	+140	+132	+128	+125	+122	+120	+119	+117	+115	+114	+112	+111	+109	+107	+105	+103	+100	+97	+93	+85	9	Lower Profitability
	Š	ABI	Greater Profitability	+164	+152	+145	+140	+137	+133	+131	+128	+125	+123	+120	+118	+115	+112	+109	+106	+101	96+	+89	+77	9	Lower Profitability
	ture	Claw	More Sound	+0.42	+0.54	+0.62	+0.66	+0.70	+0.72	+0.74	+0.78	+0.80	+0.82	+0.84	+0.86	+0.88	+0.92	+0.94	+0.96	+1.00	+1.04	+1.10	+1.16	+1.32	Sound
	Structure	Angle	More Sound	+0.60	+0.72	+0.76	+0.80	+0.84	+0.86	+0.88	+0.92	+0.94	+0.96	+0.98	+1.00	+1.02	+1.04	+1.06	+1.08	+1.12	+1.14	+1.20	+1.26	+1.42	Sound
	er	DOC	More Docile	+33	+25	+20	+18	+16	+14	+12	-	6+	8+	9+	+2	+	+2	9	-5	ဗု	9	<u></u>	-13	-21	Less Docile
	Other	NFI-F	Greater Feed Efficiency	-0.56	-0.33	-0.22	-0.14	-0.08	-0.03	+0.01	+0.05	+0.09	+0.13	+0.17	+0.21	+0.24	+0.28	+0.33	+0.37	+0.43	+0.49	+0.57	+0.70	+0.95	Lower Feed Efficiency
		IMF	More IMF	+4.5	+3.8	+3.4	+3.1	+2.9	+2.7	+2.5	+2.3	+2.2	+2.1	41.9	+1.8	+1.7	+1.6	+1.5	+1.3	+1.2	+1.0	+0.8	+0.5	-0.1	IMF
		RBY	Higher Yield	+2.8	+2.1	+1.7	+1.5	+1.3	1.	+1.0	+0.9	+0.8	+0.6	+0.5	+0.4	+0.3	+0.2	+0.1	-0.1	-0.2	-0.4	-0.7	-	-2.0	Lower Yield
ш	ase	P8	More Fat	+3.3	+5.0	4.1.4	1.	+0.8	+0.5	+0.3	+0.1	-0.1	-0.2	-0.4	9.0-	-0.8	-1.0	-1.2	4.1-	-1.6	-1.9	-2.3	-2.9	-4.1	Less Fat
BANDS TABLE	Carcase	RIB	More Fat	+3.3	+2.1	+1.6	+1.2	+1.0	+0.7	+0.6	+0.4	+0.2	+0.1	-0.1	-0.2	-0.4	9.0-	-0.7	6.0-	÷	-1.4	-1.7	-2.2	-3.2	Less Fat
ANDS		EMA	Larger EMA	+12.5	+10.3	+9.2	+8.4	+7.9	+7.4	+7.0	+6.7	+6.4	+6.1	+5.8	+5.5	+5.3	+5.0	44.7	44.3	44.0	+3.5	+3.0	+2.1	+0.4	Smaller EMA
ILE B		CWT	Heavier Carcase Weight	+91	+83	+78	+76	+74	+72	+70	69+	+68	99+	+65	+64	+63	+61	09+	+58	+57	+54	+52	+47	+37	Lighter Carcase Weight
PERCENTILE	ility	ртс	Shorter Time to Calving	-9.7	-8.2	-7.4	6.9-	-6.5	-6.1	-5.8	-5.5	-5.2	-4.9	-4.7	4.4	4 L.	-3.9	-3.6	-3.3	-2.9	-2.5	-1.9	6.0-	+1.3	Longer Time to Calving
PE	Fertility	SS	Larger Scrotal Size	+4.3	+3.5	+3.1	+2.9	+2.7	+2.5	+2.4	+2.3	+2.2	+2.1	+2.0	+1.8	+1.7	+1.6	+1.5	4.1+	+1.3	_	+0.9	+0.5	-0.2	Smaller Scrotal Size
		Milk	Heavier Live Weight	+28	+24	+23	+22	+21	+20	+19	+19	+18	+17	+17	+16	+16	+15	+15	+14	+13	+12	+	+10	+7	Lighter Live Weight
		MCW	Heavier Mature Weight	+154	+135	+126	+120	+116	+112	+109	+106	+103	+101	+98	96+	+93	06+	+88	+85	+81	+77	+72	+63	+45	Lighter Mature Weight
	Growth	009	Heavier Live Weight	+156	+142	+136	+131	+128	+125	+122	+120	+118	+116	+114	+112	+110	+108	+105	+103	+100	+97	+93	+85	69+	Lighter Live Weight
		400	Heavier Live Weight	+117	+107	+102	66+	+97	+95	+93	+91	06+	68+	+87	98+	+84	+83	+81	+80	+78	+75	+72	+67	+56	Lighter Live Weight
		200	Heavier Live Weight	99+	+61	+58	+56	+54	+53	+52	+51	+20	+49	+48	+48	+47	+46	+45	+44	+43	1 4	+39	+36	+29	Lighter Live Weight
	Birth	BW	Lighter Birth Weight	+0.2	+1.5	+2.2	+2.6	+2.9	+3.1	+3.4	+3.6	+3.8	44.0	+4.2	4.4	+4.6	+4.8	+5.0	+5.3	+5.6	+5.9	+6.3	+7.0	+8.3	Heavier Birth Weight
	Bi	GL	Shorter Gestation Length	-10.5	9.8-	-7.6	-7.0	-6.5	-6.1	-5.7	-5.4	-5.1	4.8	-4.5	4.2	-3.9	-3.6	-3.3	-3.0	-2.6	-2.1	-1.6	9.0-	+1.3	Longer Gestation Length
	Calving Ease	CEDir CEDtrs	Less Calving Difficulty	+10.9	+9.0	+7.8	+7.0	+6.3	+5.6	+5.0	+4.5	+4.0	+3.4	+2.9	+2.4	+1.8	+1.2	+0.6	-0.1	-0.9	-1.8	-3.1	-5.1	-9.5	More Calving Difficulty
			Less Calving Difficulty	+12.2	+9.8	+8.4	+7.4	9.9+	+5.8	+5.1	+4.5	+3.8	+3.2	+2.5	+ 1.8	+1.1	+0.4	-0.5	-1.4	-2.4	-3.6	-5.2	-7.8	-13.4	More Calving Difficulty
	i i	% band		1%	2%	10%	15%	50%	72%	30%	32%	40%	45%	%09	22%	%09	%59	%02	%92	%08	%28	%06	%26	%66	

* The percentile bands represent the distribution of EBVs across the 2019 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid July 2021 TransTasman Angus Cattle Evaluation.



NEW SIRES AT REILAND ANGUS

IMPACT SIRE REILAND QARHERE – NLRQ3OI

We are excited to see the calves from this elite Angus sire used in the autumn 2021 Al program and backup natural joining.

A sire with moderate frame, muscle and weight for age given that he outweighed his contemporary group by 88kg.

TOP 1% 600D weight and carcase weight.



								Mid	-July 2	021 Tra	ansTas	man Aı	ngus Ca	ittle Eva	aluatio								
		Calving	g Ease				Growth			Fer	ility	Temp.			Carca	ase			Feed Eff.		Selection	on Index	
TACE Province According to Control Control Control	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving		Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+5.8	-1.9	-8.6	+5.5	+65	+116	+164	+128	+25	-2.5	+3.7		+91	+8.3	-1.1	-1.0	+1.4	+2.0	+0.13	\$159	\$134	\$173	\$154
ACC	53%	47%	83%	73%	70%	69%	70%	67%	61%	38%	70%	-	64%	62%	67%	63%	64%	62%	52%				
Perc	25	86	5	79	2	2	1	9	4	85	4	-	2	16	79	65	16	46	45	2	4	6	1

THE ROCK MOMENTUM Q8PV

All your breeding bases covered - anyway you assess The Rock Momentum Q8 he excels!

Purchased by Reçand Angus in Spring 2020 for top price of \$28,000 at The Rock Angus

- ✓ Outcross maternal line
- ✓ Calving ease
- ✓ Low birth
- ✓ Growth
- ✓ Mçk
- ✓ Eye muscle
- ✓ Top 1% marbling at + 5.5
- ✓ Index



								Mid	-July 2	2021 Tra	ansTas	man Aı	ngus Ca	ittle Ev	aluatio	n							
		Calving	g Ease				Growth			Fert	tility	Temp.			Carca	ase			Feed Eff.		Selection	on Index	
TACE Professor Angel	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+4.8	+5.3	-5.2	+1.3	+45	+89	+117	+102	+24	-2.4	+1.8		+68	+8.3	-0.3	-0.2	-0.8	+5.4	+0.89	\$146	\$124	\$182	\$130
ACC	64%	57%	72%	75%	74%	74%	75%	73%	69%	48%	72%	-	71%	69%	72%	70%	70%	69%	61%				
Perc	33	28	38	4	69	45	42	43	7	86	55	-	38	16	56	43	92	1	99	9	16	3	18

His first calves are born easy with plenty of vigour and look forward to their ongoing development across the strength of Reiland cow herd.

His offspring will sell at the February 2022 - 50th celebration 'Raise the Bar' female sale.

WELIVE YOUR BUSINESS LIKEYOU DO

LIVESTOCK

Rob Stubbs | Livestock Manager | 0417 478 886 Harrison Daley | Territory Sales Manager | 0428 977 437 Nick Gilvarry | Territory Sales Manager | 0438 871 653 Jake Smith | Territory Sales Manager | 0400 281 347 Harry Waters | Territory Sales Manager | 0417 441 155

SUPPORT & SPECIALISTS

Ross Tout | Branch Manager | 0427 144 430 Tim McMeekin | District Wool Manager | 0427 830 003 Jenni O'Sullivan | Stud Stock Specialist | 0428 222 080

FARM SUPPLIES

Daniel McDonnell | Gundagai | 0418 979 243 David Crooks | Adelong | 0407 632 347 Rebecca Reeves | Tumut | 0427 559 500



Adelong P. 02 6941 3100 Gundagai P. 02 6944 1155 Tumut P. 02 6981 3100





REFERENCE SIRES

STONEY POINT REALITY M9II (PV) - SYAM9II

HBR AMFU, CAFU, DDFU, NHFU DOB: 04/07/2016

								Mid-	-July 2	021 Tra	ansTas	man Aı	ngus Ca	ttle Ev	aluation	ı							
		Calving	g Ease				Growth			Fer	tility	Temp.			Carca	ise			Feed Eff.		Selection	on Index	
TACE	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight		Rib Fat	Rump Fat	RBY	IMF	NFI-F	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+7.7	+8.4	-8.0	+4.7	+53	+103	+138	+122	+17	-4.5	+3.3	+11	+72	+7.4	+0.6	-0.4	+1.2	+1.2	+0.13	\$144	\$129	\$152	\$141
ACC	72%	64%	90%	90%	85%	85%	84%	80%	73%	58%	85%	74%	77%	76%	78%	77%	76%	74%	66%				
Perc	14	8	8	62	24	10	8	14	45	53	7	33	24	25	28	48	21	78	45	11	8	20	5

REILAND NIMBO NII76 PV - NLRNII76

HBR AMFU, CAFU, DDFU, NHFU DOB: 25/09/2017

								Mid	-July 2	021 Tra	ansTas	man Aı	ngus Ca	ttle Ev	aluatio	1							
		Calving	g Ease				Growth			Fert	ility	Temp.			Carca	ase			Feed Eff.		Selection	on Index	
TACE Paralleleur Arqui Catte Industrial	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving		Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+8.0	+0.5	-3.6	+3.1	+63	+114	+152	+131	+24	-6.2	+3.9		+95	+5.1	-1.0	-1.8	+0.1	+2.8	+0.38	\$156	\$132	\$178	\$145
ACC	61%	55%	71%	79%	77%	76%	76%	73%	65%	48%	76%	-	71%	68%	72%	70%	70%	67%	59%				
Perc	12	71	65	24	3	2	2	7	5	24	3	-	1	62	77	83	67	21	76	3	5	4	3

AYRVALE LALOR L56 PV - HIOL56

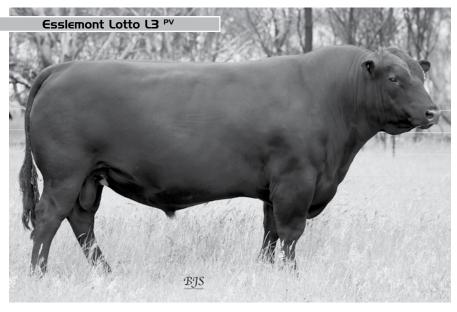
HBR AMFU, CAFU, DDFU, NHFU DOB: 01/09/2015

								Mid-	-July 2	021 Tr	ansTas	man Ar	ngus Ca	ttle Ev	aluatio	1							
		Calving	g Ease				Growth			Fer	tility	Temp.			Carca	ise			Feed Eff.		Selection	n Index	
TACE Professor Area Cathe Indication	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+9.2	-7.2	-7.3	+1.8	+46	+88	+112	+84	+18	-9.2	+0.9		+65	+4.2	+0.5	+1.9	-1.3	+3.7	+0.48	\$141	\$119	\$163	\$128
ACC	69%	60%	77%	90%	86%	85%	85%	81%	73%	52%	85%	-	78%	77%	80%	77%	77%	76%	66%				
Perc	7	98	12	7	64	46	54	76	38	2	89	-	50	77	31	6	97	6	84	14	28	11	22

ESSLEMONT LOTTO L3 PV - WWEL3

HBR AMFU, CAFU, DDFU, NHFU, MAF DOB: 03/03/2015

								Mid	-July 2	2021 Tra	ansTas	man Aı	ngus Ca	ittle Ev	aluatio	1							
		Calving	g Ease				Growth			Fer	tility	Temp.			Carca	ise			Feed Eff.		Selection	n Index	
TACE	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving		Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	-4.1	-5.3	-6.0	+4.4	+59	+106	+138	+134	+26	-10.5	+3.5	+5	+87	+11.4	+0.2	+0.2	+1.5	+4.1	+0.40	\$176	\$140	\$216	\$153
ACC	92%	82%	99%	99%	98%	98%	98%	97%	95%	68%	98%	98%	94%	93%	93%	92%	91%	92%	88%				
Perc	87	96	26	54	8	6	8	6	3	1	5	56	3	3	39	32	13	3	78	1	1	1	1



REFERENCE SIRES

AYRVALE MERCURY M20 PV - HIOM2

HBR AMFU, CAFU, DDFU, NHFU DOB: I2/08/2016

								Mid	-July 2	2021 Tra	ansTas	man Ar	ngus Ca	ttle Ev	aluatio	า							
		Calving	g Ease				Growth			Fer	tility	Temp.			Carca	ase			Feed Eff.		Selection	on Index	
TACE Paralleles Argon Cathe Unication	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+1.0	-5.0	-5.4	+4.4	+54	+97	+133	+94	+27	-5.8	+3.9		+80	+6.8	+0.8	+2.5	-0.2	+2.0	+0.71	\$135	\$116	\$139	\$132
ACC	68%	57%	87%	92%	88%	86%	86%	80%	71%	50%	82%	-	76%	75%	79%	77%	75%	75%	62%				
Perc	61	95	35	54	23	20	13	59	2	30	3	-	8	33	23	3	78	46	96	22	37	35	15

LANDFALL REALITY L76 SV - TFAL76

HBR AMFU, CAFU, DDFU, NHFU DOB: 20/07/2015

								Mid-	-July 2	021 Tra	ansTas	man Aı	ngus Ca	ittle Ev	aluatio	1							
		Calving	g Ease				Growth			Fert	ility	Temp.			Carca	ase			Feed Eff.		Selection	on Index	
TACE Parallelese Asson Colle Solution	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+12.0	+9.5	-8.5	+1.8	+41	+78	+96	+83	+18	-3.9	+2.5		+54	+11.0	+0.9	-1.4	+1.3	+2.2	+0.35	\$121	\$119	\$128	\$117
ACC	72%	63%	93%	91%	88%	89%	89%	82%	73%	59%	87%	-	79%	79%	82%	80%	78%	78%	67%				
Perc	2	4	6	7	87	80	87	77	40	64	25	-	86	3	21	75	18	38	73	48	28	49	48

KIDMAN IMPACT K99 SV - BKCK99

HBR AMFU, CAFU, DDFU, NHF, RGF DOB: 07/09/2014

								Mid-	-July 2	021 Tra	ansTas	man Aı	ngus Ca	ttle Ev	aluation	ı							
		Calvin	g Ease				Growth			Fert	tility	Temp.			Carca	ase			Feed Eff.		Selection	on Index	
TACE Province Angua Catter Industrial	CE Direct	CE Dtrs	Gest. Length	Birth Weight	200 D Growth	400 D Weight	600 D Weight	MCW	Milk (kg)	Days to Calving	Scrotal Size	Docility	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBY	IMF	NFI-F	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+4.5	+1.6	-4.1	+4.3	+62	+111	+154	+136	+20	-5.6	+4.0	+9	+89	+6.5	-1.7	-3.6	+1.0	+2.7	+0.15	\$158	\$132	\$185	\$146
ACC	73%	64%	95%	95%	90%	89%	88%	82%	74%	59%	89%	58%	79%	79%	81%	80%	78%	77%	68%				
Perc	35	62	57	52	4	3	2	5	27	33	2	41	2	38	90	98	28	23	47	3	5	2	2

G A R SCALE HOUSE PV - USAI7354047

HBR AMFU, CAFU, DDFU, NHFU DOB: 14/08/2012

								Mid-	-July 2	021 Tra	ansTas	man Aı	ngus Ca	ittle Ev	aluation	1							
		Calving	Ease				Growth			Fert	tility	Temp.			Carca	ase			Feed Eff.		Selection	on Index	
TACE	CE	CE	Gest.	Birth	200 D	400 D	600 D		Milk	Days to			Carcase	Eye Muscle		Rump				Angus Breeding		Heavy Grain	Heavy Grass
Transfermer Angel. Cattle Estituation	Direct	Dtrs				Weight	Weight	MCW	(kg)	Calving		Docility	Weight	Area	Rib Fat	Fat	RBY	IMF	NFI-F	Index	Index	Index	Index
EBV	-1.9	+1.8	-5.0	+5.2	+72	+124	+150	+122	+15	-3.6	+2.3	+12	+87	+12.9	-2.5	-5.0	+3.9	+2.2	+0.13	\$164	\$155	\$185	\$155
ACC	71%	55%	96%	96%	92%	92%	91%	83%	78%	49%	90%	76%	82%	81%	83%	78%	78%	80%	62%				
Perc	78	60	41	73	1	1	3	13	65	69	32	29	3	1	97	99	1	38	45	1	1	2	1





STRUCTURAL ASSESSMENT & INDEX WEIGHTINGS

Structural problems in cattle have a substantial effect on both the reproductive and growth performance of a beef herd. It is widely recognized that structural problems in sires have detrimental effects on conception rates, calving patterns and thus profitability. Similarly, females with inadequate structural characteristics are more prone to weaning lighter calves or conceiving later in the breeding season than their more functional counterparts.

These structural problems are filtered through the supply chain resulting in reduced income for the producer, feedlot and thus reducing the overall productivity of the Australian Beef Industry.

Over the past decade, use of the Beef Class Structural Assessment System in the seedstock industry has produced

a marked improvement in herds which have shown commitment to using the information appropriately. Through these dedicated breeders, there has been a flow on affect of structural improvement throughout all sectors of the beef cattle industry.

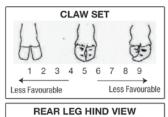
Jim Green and Liam Cardile of BEEFXCEL now service many seedstock operations in Australia, in their selection and grading of stock using the Beef Class Structural Assessment System. BEEFXCEL is not involved in any genetic marketing or specific breeding advice and therefore has no conflict of interests to influence their stock appraisal. The integrity of the structural data provided by BEEFXCEL is recognised throughout the industry as Jim and Liam are full INDEPENDENT assessors.

HOW TO USE THE BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM

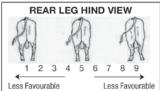
STRUCTURAL SCORES

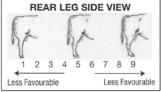
The Beef Class Structural Assessment System (1-9 scoring system for feet and leg structure)

- A score of 5 is ideal;
- A score of 4 or 6 shows slight variation from ideal, but this includes most sound animals.
- An animal scoring 4 or 6 would be acceptable in any breeding program;
- A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs.
 However, seedstock producers should be vigilant and understand that this score indicates greater variation from ideal;
- A score of 2 or 8 are low scoring animals and should be looked at cautiously and inspected very closely before purchasing;
- A score of 1 or 9 should not be catalogued and are considered immediate culls.

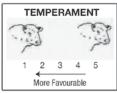












EBV INDEX WEIGHTINGS

Summary of \$ Index EBV Weightings

All selection Indexes are reported as an ebv, in units of relative earning capacity (\$) for a given production/ market scenario. They reflect both the short term profit generated by a sire through the sale of his progeny, and the longer term profit generated by his daughters in a self replacing cow herd (where applicable). All selection index values have been derived using BreedObject technology.

For further information see the Angus website or contact staff at BREEDPLAN. Please note these weightings have been based on an analysis of the 13 profit drivers identified in beef production to meet the market specification identified.

	Angus Breeding	Domestic	Heavy Grain	Heavy Grass
Calving Ease Dir.	10%	15%	9%	12%
Calving Ease Mat.	5%	7%	5%	6%
Birth Weight	-1%	-1%	0%	-2%
Mçk	-3%	-3%	-3%	-3%
200 Day Growth	-4%	-2%	-6%	-3%
400 Day Growth	3%	19%	3%	3%
600 Day Growth	19%	1%	18%	21%
Intramuscular Fat	11%	9%	16%	7%
Days to Calving	-19%	-12%	-20%	-14%
Scrotal Size	0%	0%	0%	-1%
P8 Fat Depth	6%	6%	3%	8%
Eye Muscle Area	2%	2%	1%	3%
Retaç Beef Yield	12%	17%	13%	12%
Mature Cow Wght	-4%	-6%	-2%	-7%

SALE INFORMATION

COVID 19 REGULATIONS

The sale will operate under the current covid 19 requirements and will be subject to change.

All persons attending Killimicat Station will be required to sign in using QR code as it is a NSW Health requirement. Hand sanitizing and social distancing will need to be practiced. Any additional health requirements (masks) may be introduced according to current NSW Health regulations and will be subject to change.

INSPECTIONS

Cattle will be yarded in pens at Killimicat Station and will be available for inspection from 10.30 am on sale day. Inspections can be arranged at any time prior to the sale by appointment with agents or any of the Reiland team.

AGENTS AND BUYER'S SALE REBATES

A rebate of 2.5% will be paid to all agents who introduce their clients or attend the sale with or on behalf of their client and settle within the trading terms of the settling agent. To qualify for this rebate agents must introduce the client in writing to the vendor prior to the sale.

A rebate of 1% will be paid to all agents who settle within the trading terms of settling agent but do not introduce their client or attend the sale.

BULL GUARANTEE

Reiland Angus principals guarantee structural soundness and fertility of all bulls. All bulls have been examined by veterinarians and are fertile and structurally sound to the best of our knowledge. If an animal becomes infertile or breaks down due to reason other than injury or misadventure at anytime in the first 24 months from purchase we will:

- 1. Provide you with a satisfactory replacement if available or
- Issue you with a credit equal to the purchase price less the salvage value that may be used to purchase an animal in future Reiland Sales.

Any claims are to be accompanied by a certificate from a registered vet. All vet costs are the responsibility of the purchaser.

In the event of a bull proving to be infertile for natural service in the first 6 months from sale date, the vendor will offer to supply a suitable replacement (if available), or credit the purchase price (less any salvage value of the bull) to be used at the next sale. This is provided problem is not caused by injury or disease since sale day. Any claim must be accompanied by a relevant Veterinary certificate.

BULL REGISTRATION & TRANSFERS

All bulls in the sale are HBR or APR registered through Angus Australia unless stated otherwise. The Settling Agent of the sale will conduct individual NLIS transfers to purchasers nominated PIC on registration form. Reiland Angus will transfer eligible bulls to into new purchases name through Angus Australia, if possible please advise Angus Australia herd prefix.

BIDDING / BUYER NUMBER SYSTEM

The bidding / buyer number system will be used.

AUCTIONS PLUS

The bull sale is interlinked with Auctions plus. Usual protocol to register for bidding is required through this channel.

PHONE BIDDING

Please contact agents prior to sale to arrange phone bidding.

CARTAGE / FREIGHT

Reiland Angus will organise transport and arrange delivery at buyer's convenience throughout NSW. We will co-ordinate freight assistance on distant deliveries. Please confirm on sale day at time of settlement.

CATERING

In the event of the sale preceding in a physical manner. Steak sandwiches, coffee, tea and light refreshments will be available on sale day or if under Covid regulations an alternative packaged lunch will be available.

INSURANCE

Reiland Angus recommends you take out insurance to cover your new purchase. At the fall of the hammer the bull you have purchased is your responsibility. If they are injured in the yards or on the truck being delivered it is no longer the responsibility of the vendor.

ANIMAL HEALTH

All bulls have received the following assessments/treatments:

- All bulls have been ear notched or bloodtested a Bovine Virual Diarrhea (BVD) negative
- Received 2 VIBRIOVAX shots
- Fully vaccinated with 7 in 1 and drenched to control any internal/external parasites
- Reiland Angus is recorded at JBAS 6. All cattle are free to travel to all areas of NSW, VIC, TAS, SA & QLD.

RECESSIVE GENETIC CONDITION

All lots are clearly marked with their genetic status.

DISCLAIMER

- Reiland Angus, the selling agents, officers, agents and employees while exercising due care provide all information without responsibility and do not warrant its accuracy. They also accept no responsibility for accidents that occur on or about the venue. You attend the venue and the sale at your own risk.
- People entering upon this property for any purpose whatsoever, including attendance of cattle auctions, do so at their own risk. We are not liable to you for personal injury or death suffered by you and/or for the theft, loss of or damage to any personal property caused or contributed to by us or by any person whether caused or contributed to by our or their negligence, deliberate act or unlawful conduct. "We", "Us" or "Our" refer to the owners, their employees, contractors and agents and each of them. Every care has been taken in compiling this catalogue to ensure accuracy of information supplied, but no responsibility is accepted for any errors which may have occurred.

OH&S

For the safety of all clients, Reiland Angus requests that no children are allowed within the individual yard area. Signs will on display to define these areas. All children need to be supervised at Killimicat Station at all times.



denotes elite animals that Reiland reserves the semen/ marketing rights or right to access semen at buyers convenience.



SPRING BULL SALE SUMMARY

		GRS	\$128	\$131	\$124	\$126	\$119	\$119	26\$	\$101	\$112	\$114	\$95	\$140	\$131	\$121	\$129	\$140	\$102	\$139	\$135	\$126	\$145	\$109	\$105	\$109	\$120	\$139	\$110	\$120	\$117	\$114	\$119	\$116	\$118	\$144	\$142	GRS	+114
	Indexes	GRN	\$150	\$152	\$148	\$169	\$133	\$134	\$114	86\$	\$135	\$136	\$85	\$188	\$146	\$150	\$168	\$172	\$6\$	\$182	\$151	\$137	\$163	\$107	\$102	\$128	\$149	\$160	96\$	\$153	\$144	\$123	\$127	\$141	\$134	\$208	\$165	GRN	+124
	Selection Indexes	DOM	\$121	\$122	\$121	\$122	\$120	\$117	\$101	\$108	\$108	\$114	\$105	\$129	\$125	\$114	\$124	\$121	86\$	\$127	\$124	\$116	\$135	\$110	\$104	\$114	\$111	\$125	\$102	\$115	\$107	\$112	\$119	\$109	\$119	\$135	\$144	DOM	+110
	Ï	ABI	\$135	\$138	\$132	\$140	\$122	\$124	\$103	\$100	\$122	\$124	\$93	\$156	\$137	\$133	\$143	\$151	\$101	\$155	\$140	\$130	\$151	\$108	\$104	\$116	\$130	\$146	\$105	\$133	\$126	\$117	\$122	\$126	\$125	\$167	\$150	ABI	+118
	ural	Claw		+0.72	+0.76	+0.72	+0.76	+1.00	+0.86	+0.92	+0.78	99.0+	+1.00								+1.04	+0.48	+1.06	+0.54	+0.78	+0.88	+0.92	+0.92	+0.78	+0.64	96.0+	+0.68	+0.82	+0.84	+0.62	+0.94	+1.00	Claw	+0.85
	Structural	Angle		+0.94	+1.14	+0.78	+1.08	+1.00	+0.84	+1.00	+1.10	+0.78	+1.08								+1.10	+0.94	+0.92	+0.86	+0.80	96.0+	+1.34	+1.02	+0.96	+0.88	+1.14	+0.88	+0.66	+1.10	+0.88	+0.92	+0.86	Angle	+0.98
	j.	DOC									,		,								,		,		,		,				,				,		,	DOC	9+
	Other	NFI-F	+0.03	-0.21	90.0-	+0.11	-0.28	-0.21	+0.07	+0.03	+0.74	+0.54	+0.47	+0.33	+0.24	+0.68	+0.05	+0.11	+0.76	+0.72	-0.26	+0.36	-0.03	-0.01	+0.30	+0.12	-0.26	+0.02	+0.40	+0.52	-0.19	-0.12	+0.23	+0.34	+0.43	+0.42	-0.24	NFI-F	+0.17
	ı	IMF	+2.1	+2.1	+3.5	+3.2	+2.0	+2.1	+2.2	4.1+	+3.5	+2.8	+1.7	+4.2	+2.2	+3.5	+3.5	+2.9	+2.2	+4.0	+1.5	+2.5	+1.4	+1.6	+2.3	+2.6	+2.6	+2.2	+1.9	+3.0	+2.5	+1.9	+1.7	+3.8	+2.9	+4.3	+1.9	IMF	+2.0
ale	ı	RBY	+1.2	+1.6	-0.4	+2.1	+2.1	+1.0	+1.8	+2.1	-1.5	+0.1	+1.7	-0.5	+0.4	-1.9	6.0-	-1.3	-1.1	-1.0	+1.8	-1.0	+1.9	+1.4	-0.2	+0.8	+0.8	+1.4	-1.2	-0.5	+0.4	-0.4	+2.3	-0.9	-0.2	+0.5	+2.5	RBY	+0.5
Spring Bull Sale	Se	P8	-2.7	-2.8	+0.9	4.4	-3.2	-0.4	-3.2	-2.1	+1.4	+0.2	+0.1	+1.3	+0.9	+3.1	+1.6	+0.7	+1.0	+1.3	-1.5	+1.9	-2.9	+0.0	+0.4	-1.7	-2.3	-1.9	+3.7	-0.1	4.1-	-0.3	-2.5	+2.7	+1.3	-0.3	-2.6	P8	-0.4
Spring	Carcase	RIB	-1.1	-2.2	-0.1	-3.1	-3.4	-2.3	-1.8	-1.8	+2.1	6.0+	+0.8	+0.1	+0.2	+1.1	+0.8	-0.7	6.0+	1 .7	-1.0	+1.2	-2.0	-1.5	+0.3	-1.5	-2.1	-0.7	+3.5	+0.8	-2.1	+0.5	-0.7	+1.8	+0.8	-0.5	-1.0	RIB	-0.1
snguv	ı	EMA	+6.5	+7.0	+6.0	+9.1	9.7+	44.9	47.0	+5.4	+3.4	+3.5	+12.6	+5.5	47.0	+3.6	+3.0	+2.9	+6.3	+5.0	+6.5	+5.4	+6.7	+7.0	+6.7	+5.7	+2.8	+8.7	+5.5	+3.0	+2.4	+3.2	+12.9	+9.1	44.9	6.7+	+6.3	EMA	+6.0
iland A	ı	CWT	+72	69+	+59	+80	+82	89+	+59	+54	+63	+51	+20	+73	+73	+29	89+	180	+29	89+	+81	92+	+84	+63	+53	+73	99+	+75	09+	+57	+79	+63	+61	+57	69+	+72	+71	CWT	+65
for Re		TC	-4.8	-4.8	-5.1	-4.6	-1.8	-5.1	-4.7	-4.2	-10.3	9.8-	-3.7	-6.8	-5.7	-10.3	-9.3	9.7-	-5.0	-9.2	-5.3	-5.5	9.9-	-2.3	-3.6	-6.3	-6.1	-5.5	-3.9	9.8-	-5.2	-5.6	-3.5	-7.3	-8.1	-10.8	-5.8	DTC (4.6
Quick Reference for Reiland Angus	Fertility	l ss	+1.7	+2.7	+1.6	+2.8	41.8	+3.3	+3.0	+1.0	+1.9	4.1+	+2.0	+1.5	+0.7	+1.1	+1.3	+2.2	+1.7	6.0+	+3.6	+2.3	1.4	6.0+	9.0+	+2.6	+3.4	+1.3	+2.4	+2.9	+2.3	41.9	+1.5	+1.5	+2.1	- 4.2	+2.0	l SS	+2.0
ck Ref	ı	Milk	+12	+17	+24	+14	+25	+18	+19	+21	+18	6+	+13	+25	+14	+17	6+	+28	+25	+25	+20	+19	+20	+12	+25	+19	-117	+28	- 426	+15	+13	+16	+19	+24	+25	+18	+19	MIIK	+17
EBV Qui	ı	MCW	13	+108	+74	+123	+108	7	+104	+53	+49	1470	+48	+102	+106	68+	+109	61	+62	+85	+127	+102	+119	+95	. +47	06+	13	12	+61	+103	+120	4	+93	+62	. 02+	+122	+107	MCW	. 86+
ш	Growth	009 W	+125 +17	+129 +	+105	+134 +	+126 +	+121 +1	+ 66+	- 98+	- 08+	- 98+	. 02+	+126 +	+121 +	+105	+115 +	+146 +17	+93	+116	+144 +	+123 +	+144 +	+108	. 06+	+108	+126 +1	+137 +1	+103	+104 +	+134 +	+111 +10	+108	- 26+	- 96+	+121 +	+128 +	009 M	+114 +
	Ğ	400	+95 +	+63 +	+84 +	+100 +	+ 66+	+ 66+	+75 +	+71 +	+62 +	+ 89+	+64	+ 26+	+ 96+	+84 +	+63 +	+106 +	+72 +	+ 88+	+106 +	+94 +	+108 +	+ 98+	+ 02+	+91 +	+ 88+	+ 86+	+ 62+	+78 +	+ 96+	+ 487 +	+85 +	+ 9/+	+ 08+	+63 +	+107 +	400	+ 28+
	ı	200 4	+52 +	+55+	+45 +	+ 85+	+53 +	+ 22+	+45 +	+40 +	+38 +	+41 +	+40 +	+47 +	+53 +	+47 +	+51 +	+53 +	+41	+48 +	+61 +	+54 +	+62 +	+51 +	+41	+52 +		+58 +	+45 +	+42 +	+54 +	+46 +	+48	+44	+46 +	+49 +	+ 85+	200 4	+48 +
	ı	BWT 2	+3.9	+3.9				+ 4.7 +	+3.6 +	+2.4 +			+3.5 +	+3.7 +				+3.4 +	+1.5	+2.8 +				+5.2 +	+2.8 +	+5.0 +	4.4 +52	+4.3 +	+2.4	+2.4 +		+2.8 +	+3.9	+5.6 +	+2.8 +	+3.4		BWT 2	+4.2 +
	Birth	GL B	-4.8 +	+ 6.4-	-7.8 +2.3	3.3 +6.2	2.0 +4.7	-3.8 +	-1.0 +	-3.1	9.1 -0.3	7.3 +1.5	-3.4 +	-6.5 +	-6.7 +3.4	-1.3 +3.1	-4.6 +4.5	-9.5	+ +++++++++++++++++++++++++++++++++++++	-5.9	3.7 +6.0	5.5 +4.0	4.6 +4.2	-0.5 +	-0.3	-4.8	5.1 +4.4	-5.6 +	-3.1	-12.2 +	-3.1 +7.9	-8.1	-3.0 +	-3.9	-5.0 +	-2.0 +	-5.5 +3.4	GL B'	4.5 +
	se	CEDtrs (+2.9	+0.1		1.4 -3.3	-2.1 -2.0	+7.5 -:	-2.1	-0.3	9.3 -9.1	5.7 -7.3	+3.2 -:	-3.4 -(-5.6	4.2	-1.9		+4.7	-5.1 -3.7	2.1 -5.5	3.2 -4.6	+0.5	+4.4	-2.1	1.4 -6.1		-1.6	+9.8				-5.7 -:	+3.9 -4	-2.9		CEDtrs (+2.6
	Calving Ease	CEDir CE	+5.1 +2)+ 0.7+	+7.6 +5.4	5.5 4.4	+0.2 -2	-1.8 +7	-1.9 -2	+3.0 -0	3.7 +9.3	+8.1 +5.7	-1.4 +5	+5.23	+4.7 -1.6	+4.6 -5	+3.9 4	1- 6.7+	+9.9 +0.7	+8.4 +4	+0.45	+5.1 +2.1	+3.5 +6.2	-1.8 +(+4.3 +4	-3.6 -2	0.4 -0.4	+3.2 +3.0	+5.2 -1		-6.9 +2.3	+9.3 +7.2	+2.4 +0.3	-0.4 -5	+5.4 +3	+3.6 -2	+8.7 +5.6	CEDir CE	+1.9 +2
						74 -5.5					36 +13.7																38 -0.4			110.1									
		Animal Ident	NLRQ682	NLRQ683	NLRQ699	NLRQ674	NLRQ827	SYAQ229	NLRQ546	NLRQ817	NLRQ536	NLRQ564	NLRQ485	NLRR292	NLRR294	NLRR280	NLRR288	NLRR282	NLRR295	NLRR272	NLRQ848	NLRQ854	NLRQ671	NLRQ819	NLRQ847	NLRQ842	NLRQ838	NLRQ596	NLRQ259	NLRQ999	NLRQ449	NLRQ368	NLRQ362	NLRQ334	NLRQ572	NLRR161	NLRR901	E IPAGIBATI	an Angus Cattle Evalua
		Ani	_	2	8	4	2	9	7	8	6	10	=	12	13	41	15	16	17	18	50	21	22	23	24	25	56	27	28	59	30	31	32	33	34	35	36	TACE	TransTasma

SPRING BULL SALE SUMMARY

i		GRS	\$130	\$116	\$139	\$132	\$146	\$131	\$116	\$116	\$110	\$115	\$117	\$144	\$124	\$144	\$116	\$124	\$141	\$91	\$129	\$109	\$139	\$144	\$139	\$103	\$106	\$110	\$111	\$132	\$120	\$110	\$137	\$137	\$127	\$107	GRS	+114
	ndexes	GRN	\$161	\$128	\$166	\$153	\$171	\$160	\$137	66\$	\$152	\$125	\$135	\$182	\$151	\$181	\$122	\$132	\$172	\$91	\$149	\$95	\$181	\$154	\$161	\$87	\$107	\$126	\$122	\$151	\$133	\$117	\$153	\$169	\$138	\$118	GRN	+124
	Selection Indexes	DOM	\$131	\$113	\$130	\$124	\$132	\$124	\$115	\$112	\$110	\$109	\$106	\$127	\$118	\$135	\$113	\$121	\$126	\$91	\$122	86\$	\$135	\$126	\$129	96\$	\$104	\$105	\$112	\$121	\$111	\$100	\$135	\$131	\$127	\$110	DOM	+110
	O)	ABI	\$140	\$117	\$147	\$139	\$154	\$140	\$123	\$110	\$126	\$117	\$123	\$156	\$134	\$157	\$118	\$127	\$151	\$91	\$136	\$104	\$153	\$147	\$145	26\$	\$106	\$114	\$115	\$139	\$123	\$112	\$141	\$149	\$130	\$110	ABI	+118
	ural	Claw	+0.74	+0.68	+0.86	+0.72	+0.92	+0.82	+0.92	+0.72	+0.74	+0.88	+1.04	+0.76	+0.52	+0.84	+0.94	+0.84	+0.78	+1.06	+1.06	+1.02	96.0+		+0.78	+0.98	+1.22	+0.68	+0.88	+1.04	+1.00	+0.84	+1.02		+1.12	+1.04	Claw	+0.85
	Structura	Angle	96.0+	+1.06	+0.88	+1.06	+1.10	+0.84	+0.78	+0.80	+0.76	+1.06	+1.18	+0.84	+0.96	+0.78	+0.98	+0.82	+0.90	+1.04	+1.14	+0.94	+0.82		+0.94	+1.06	+0.84	+0.72	+1.08	+1.06	+1.20	+1.02	+1.12		+0.98	+1.16	Angle	+0.98
	er	DOC		,																		,															DOC	9+
	Other	NFI-F	-0.08	-0.09	+0.34	-0.10	+0.17	+0.22	+0.57	+0.05	+0.30	+0.05	+0.84	-0.18	+0.43	-0.28	+0.13	+0.14	+0.68	+0.27	+0.15	+0.09	+0.13	+0.32	+0.34	+0.14	-0.05	+0.37	+0.34	-0.04	-0.08	-0.05	-0.18	+0.24	-0.25	+0.60	NFI-F	+0.17
		IMF	+2.9	+1.7	+2.5	+1.6	+2.2	+3.2	+3.0	+1.1	+4.1	+2.2	+2.6	+2.4	+3.1	+2.4	+1.9	+1.5	+2.6	+2.2	+2.3	+1.0	+3.8	4.1.4	+2.8	+1.0	+1.9	+2.1	+2.0	+2.1	+2.3	41.8	+1.6	+2.9	+1.8	+1.9	IMF	+2.0
Sale		RBY	+0.8	4.1.4	+0.1	+2.0	+1.7	+1.2	+0.9	+1.1	-1.1	9.0-	-1.4	+0.3	-0.7	+2.4	+1.1	+0.9	+1.5	-0.5	6.0+	9.0-	+1.4	+0.7	9.0-	+1.0	+0.5	+1.3	+2.1	9.0+	6.0+	-0.5	+2.6	+0.5	+1.9	+1.5	RBY	+0.5
Spring Bull 8	ase	P8	-2.0	-3.6	-1.6	-3.5	-1.7	-1.8	-0.7	+1.0	+2.2	+0.5	+1.5	-2.9	+0.5	-2.7	+0.0	+1.3	-0.9	+1.0	-1.9	+3.3	-3.0	+1.1	+0.0	-1.7	+0.4	-2.1	-1.6	-0.2	-1.6	+0.3	-3.9	+0.4	-2.8	-2.2	P8	-0.4
Sprin	Carcase	RIB	+0.1	-1.7	-0.4	-2.6	-1.2	9.0-	-0.8	+1.4	+1.0	1 .7	+1.2	1.1	+1.2	1.1	9.0+	+0.5	+0.0	-0.1	-1.1	+1.5	-1.9	+0.0	+1.2	+0.8	-0.2	-1.8	-0.8	+0.7	-1.7	+0.5	-2.0	-0.4	-2.3	-0.4	RIB	-0.1
Angus		EMA	+5.7	+5.2	+4.1	9.9+	+9.4	+11.3	+10.1	+10.3	+2.1	+4.1	+3.7	+2.8	+4.6	+9.4	+10.8	+3.3	+9.4	44.4	+6.7	+3.3	+9.2	+7.8	+6.3	+10.2	+7.1	+7.0	+10.1	+8.5	+5.1	+3.0	+10.1	+6.0	+9.8	+6.8	EMA	+6.0
Quick Reference for Reiland Angus		CWT	+71	+75	+87	+84	+100	+77	+57	+53	+55	69+	+74	+103	+73	+88	+56	19+	+74	+53	+78	+71	+71	+94	98+	+56	+55	+72	+55	+68	+74	69+	+76	69+	+63	+29	CWT	+65
ce for	Fertility	DTC	-4.9	-0.2	-4.2	-4.4	-4.1	-2.7	-4.0	-2.1	-9.0	-2.5	-5.5	-6.3	-6.1	-7.1	-4.2	-5.1	-5.1	-3.5	-7.0	-4.8	-4.9	-4.5	-4.8	-2.9	-3.5	-2.2	-4.2	-6.0	-1.1	-6.0	-2.8	-8.8	-2.5	-3.9	DTC	4.6
Referen	Fer	SS	+1.7	+1.9	+4.4	+2.8	+3.5	+1.1	-0.2	+1.6	+2.7	+2.3	+3.3	+4.8	+2.9	+3.5	+0.8	+3.7	+1.8	+2.3	+2.7	+1.8	+1.5	+3.4	+3.2	+2.2	+2.4	+1.7	+4.1	+1.7	+1.7	+3.5	+1.4	+ 4.1	+1.6	+3.0	SS	+2.0
Quick F		Milk	+15	+18	+19	+17	+20	+17	+20	+15	+12	+19	+22	+21	+14	+22	+15	+20	+19	+25	+12	+17	+21	+19	+19	+13	+14	+18	+18	+19	+21	+17	+14	+22	+14	+17	MIIK	+17
EBV (MCW	+109	+134	+139	+135	+138	+102	+77	+53	+98	+125	+107	+158	+106	+135	+98	+109	+104	+74	+79	+101	+98	+136	+128	+73	96+	+115	+81	+116	+125	+120	+114	+87	+98	+63	MCW	+98
	Growth	009	+119	+138	+149	+139	+157	+125	66+	+94	+88	+123	+118	+164	+118	+148	+104	+127	+128	+93	+116	+121	+122	+156	+143	+95	+106	+125	96+	+123	+136	+121	+130	+115	+116	+105	009	+114
		400	+98	+103	+113	+100	+116	+95	+78	+73	+71	+93	+86	+116	+91	+113	+81	+103	06+	+72	+88	+91	+95	+116	+111	+65	+82	+92	+74	06+	+97	+87	+101	+91	+92	+83	400	+87
		200	+20	+54	09+	+29	+65	+55	+42	+40	+39	+48	+42	+64	+20	+64	+46	+53	+47	+37	+53	+52	+54	+62	+64	+43	+47	+48	+43	+51	+56	+51	+56	+20	+49	+46	200	+48
	Birth	BWT	+3.0	+6.3	+3.0	+6.2	+5.3	+7.1	+3.3	+2.9	+4.0	+4.1	+3.3	+5.2	+4.1	+5.0	+4.0	+5.6	+4.5	+3.8	+4.4	+5.4	+2.4	+5.9	+4.5	+1.6	+3.7	+5.8	+3.5	+3.9	+3.5	+3.2	+3.8	+4.2	+2.9	+5.6	BWT	+4.2
	ш	G.	-7.3	-3.5	-4.7	-3.6	-3.4	-4.0	-4.2	-3.1	9.0-	-5.2	-5.4	-1.9	-3.6	-5.8	-8.0	-5.0	-5.9	4.4	-8.5	-7.3	-7.7	-4.2	-4.9	-3.2	-4.6	-0.9	-2.3	-6.2	-5.5	-4.0	-8.1	-2.9	-8.1	-6.9	GL	4.5
	Calving Ease	CEDtrs	+5.8	-0.2	+5.2	+3.6	+0.1	-0.8	-0.1	+7.9	+0.7	+6.7	+3.1	-0.1	+3.1	-2.4	-3.2	-7.6	+0.2	4.6	+1.0	-5.4	+3.7	+1.7	+5.9	+2.7	-3.8	+1.4	-1.2	+6.7	-5.6	+1.0	+7.7	+6.0	+8.3	-2.9	CEDtrs	+2.6
	Calvi	CEDir	+8.6	+2.1	+8.8	+5.0	+0.4	+0.0	+2.7	+6.0	+6.0	+6.1	+5.2	+5.5	+3.8	4.4	+5.4	+2.7	+4.3	+1.3	+2.8	-3.2	+6.6	-3.1	+4.5	+8.1	-0.2	-6.2	+3.4	+6.8	+3.9	-0.4	+9.2	+4.3	+7.9	+2.3	CEDir	+1.9
	tuck! lowin		NLRR905	NLRR902	NLRR189	NLRR190	NLRR24	NLRR81	NLRR900	NLRR195	NLRR904	NLRR903	NLRR9	NLRR16	NLRR184	NLRR26	NLRR320	NLRR38	NLRR88	NLRR8	NLRR76	NLRR151	NLRR179	NLRR125	NLRR13	NLRR139	NLRR225	NLRR32	NLRR336	NLRR332	NLRR260	NLRR269	NLRR322	NLRR264	NLRR328	NLRR335	TACE Property	us Cattle Evaluation
	V	Ž	37 NI	38 N	39 N	40 NI	N 14	42 N	43 NI	44 N	45 NI	46 NI	47	48 N	49 NI	20 N	51 NI	52 N	53 N	54	95 N	99 10	57 NI	58 NI	26 N	N 09	M 19	62 N	E9	64 N	99 NI	99	67 NI	89 89	N 69	70 NI	TACE	Translasman Ang



Lot 1 REILAND QUIZ Q682#

AMFU,CAFU,DDFU,NHFU

HBR

T N /08/2019 ILRQ682 Natural

RENNYLEA EDMUND E11PV

Sire: BKCK99 KIDMAN IMPACT K99sv

KIDMAN ABIGAIL H106#

REILAND GAMBLE G77sv

Dam: NLRL1020 REILAND IDLE INK L1020#

REILAND IDLE NIK F483#

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman A	ngus Ca	ttle Eva	luation					
transferman Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.1	+2.9	-4.8	+3.9	+52	+92	+125	+113	+12	+1.7	-4.8	+72	+6.5	-1.1	-2.7	+1.2	+2.1
ACC	51%	44%	60%	72%	61%	60%	60%	57%	53%	57%	38%	56%	54%	58%	56%	56%	54%
							Traits	Observe	d: BWT,2	00WT,40	0WT,600	WT,SC,S	can(EMA	A,Rib,Rum	np,IMF)		

Notes: Attractive, muscular sire with a bullet proof EBV profile. He emantes from a strongly maternal dam lineage who's great dam produced 26 offspring via ET and natural joinings, 24 years ago. If you are in the Angus business for the long haul, this sire is a blue chip investment. Perfect set of maternal calving ease, birth and growth parameters.

Trait Focus

INDEX

MATERNAL

MUSCLE

Purchaser:

Lot 2 REILAND QUILT Q683^{sv}

AMFU,CAFU,DDFU,NHFU

HBR IDEI

6/08/2019 NLRQ683 Natural

RENNYLEA EDMUND E11PV

Sire: BKCK99 KIDMAN IMPACT K99sv

KIDMAN ABIGAIL H106#

AYRVALE GENETIC G11PV

Dam: NLRL924 REILAND NEW DESIGN L924#

LAWSONS NEW DESIGN 1407 Z1339SV

TACE						Mid Jul	y 2021	Iransia	<u>sman Ai</u>	ngus Ca	ittle Eva	luation					
Translusman Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+7.0	+0.1	-4.9	+3.9	+55	+93	+129	+108	+17	+2.7	-4.8	+69	+7.0	-2.2	-2.8	+1.6	+2.1
ACC	56%	51%	70%	74%	71%	71%	71%	69%	64%	71%	43%	67%	65%	69%	66%	67%	64%
				Trait	e Oheary	od. BW/T	200\A/T /	UNIVIT AL	UNIVIT OF	ScanlEN	1A Pih Pi	ımn IME)	Structur	olClow S	at v 1 Eo	at Angle	v 1) Conor

	\$138	\$122	\$152	\$131
	ABI	DOM	GRN	GRS
Į		Selection	Indexes	3

Notes: Stylish sire with body depth, capacity and body length imparted by his sire K99. Top 15% for growth at +129 whilst maintaining modest mature cow weight at +108. A true carcase performance pedigree when you scan the influential bloodlines. Top 15% calving ease and low birth allows for versatile use in heifer or cow joinings.

CALVING
EASE GROWTH
RBY

				Str	uctural A	Assessm	ent		
	Claw :	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F	6	}	6	6	S.		The state of	· ja	
(6	6	6	6	6	6	5	С	1

HBR

Purchaser: \$

Lot 3

REILAND QUARRY Q699sv

AMFU,CAFU,DDFU,NHFU

BORN

1/07/2019 NLRQ699

RITO REVENUE 5M2 OF 2536 PRE#

REILAND GANGMAN G581sv

Sire: NLRL131 REILAND LANE L131sv

Dam: NLRL925 REILAND VICKY L925#

ALPINE WILCOOLA D18sv

STRATHEWEN RIGHTIME VICKY C91PV

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman A	ngus Ca	ttle Eva	luation					
transfarement Ampur Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+7.6	+5.4	-7.8	+2.3	+45	+84	+105	+74	+24	+1.6	-5.1	+59	+6.0	-0.1	+0.9	-0.4	+3.5
ACC	53%	47%	83%	71%	68%	67%	69%	66%	61%	69%	38%	63%	60%	66%	62%	63%	60%

9	Selection	Indexes	3
ABI	DOM	GRN	GRS
\$132	\$121	\$148	\$124

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: A "total package" sire with top 10% birthweight at +2.3 and calving ease at +7.6. Outstanding phenotype of muscularity and top 8% marbling at +3.5% certainly makes this bull a top level sire option. Conservative low MCW at +7.4 is a unique asset.

Trait Focus

MUSCLE

CALVING EASE

MARBLING

W	Set	Set x 1, Foot Angle x 1),Genomics Structural Assessment Claw Set Front Angle Rear Angle Rear Legs Rear Legs Sheath Muscle Temp													
				Str	ructural A	Assessm	ent								
	Claw Set Front Angle Rear Angle Rear Legs Rear Legs Sheath Muscle Temp														
	1) H	3	3	Six		The same	in							
	6	6	6	6	5	5	5	С	2						

Purchaser:...

Ψ...

							Mid	July 202	21 TransT	asman A	Angus Ca	ttle Eval	uation -	Breed A	verage E	BVs							
TACE	TACE Calving Ease Birth Growth Fertility Carcase Other Selection Index															Indexes	;						
ItansTasman Ang Cattle Evaluation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Av	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

REILAND QUAT Q674SV

AMFU,CAFU,DDFU,NHFU

HBR

RENNYLEA EDMUND E11PV

Sire: BKCK99 KIDMAN IMPACT K99sv

KIDMAN ABIGAIL H106#

Dam: NLRL938 REILAND VICKY L938#

PA POWER TOOL 9108sv

STRATHEWEN RIGHTIME VICKY C91PV

TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	luation					
Burolasenan Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-5.5	-4.4	-3.3	+6.2	+58	+100	+134	+123	+14	+2.8	-4.6	+80	+9.1	-3.1	-4.4	+2.1	+3.2
ACC	56%	51%	70%	72%	70%	69%	70%	68%	62%	70%	44%	66%	63%	68%	65%	66%	63%
				Т	raits Obs	served: B	WT,200V	VT,400W	T,SC,Sca	n(EMA,R	ib,Rump	,IMF),Stru	cture(Cl	aw Set x	1, Foot A	ngle x 1),	Genomics

Selection Indexes ABI \$140 \$122 \$169 \$126

Notes: Powerfully built sire with impressive carcase length and muscularity. For those who study pedigrees, the dam of Lot 3 & 4 emanate from the same impact donor, C91. Top 10% for 600D growth at +134, eyemuscle at +9.1 and marbling at +3.2 provides a profile of efficiency and profitability. A faultless sire with top 5% Retail Beef Yield at +2.1 (a rarity with high marbling). Reiland Angus reserves the right to collect semen at purchasers convenience. Purchaser:...

Trait Focus **GRAIN INDEX EYE MUSCLE MARBLING**

Structural Assessment

Lot 5 **REILAND QUEENS PINCH Q827**^{SV} AMFU, CAFU, DDFU, NHFU

HBR

WITHERSWOOD PERFORMER E49sv

Sire: HIOM13 AYRVALE MONTANA M13PV

AYRVALE GLORIA G13PV

REILAND JAGGER J938sv

Dam: NLRM1053 REILAND WILCOOLA M1053#

REILAND WILCOOLA J1223#

TACE						Mid Jul	y 2021 1	TransTa:	sman A	ngus Ca	ttle Eva	luation						
translationan Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+0.2	-2.1	-2.0	+4.7	+53	+99	+126	+108	+22	+1.8	-1.8	+82	+7.6	-3.4	-3.2	+2.1	+2.0	
ACC	53%	45%	68%	73%	69%	69%	69%	66%	60%	68%	37%	63%	61%	66%	63%	63%	61%	
				Trait	s Observ	ed: BWT,	200WT,4	00WT,60	OWT,SC	,Scan(EM	IA,Rib,Rι	imp,IMF),	Structur	e(Claw S	et x 1, Fo	ot Angle	x 1),Geno	mics

5	Selection	Indexes	3
ABI	DOM	GRN	GRS
\$122	\$120	\$133	\$119

Notes: Moderate framed sire with strong muscularity and presence. Excellent spread of birth to growth figures at +126, combines well with top 5% RBY whilst retaining softness and doability. This maternal line with Freshlad influence will certainly be the base for exceptional retained females.

Trait Focus MUSCLE **GROWTH PEDIGREE**

•	DEL Y	1,10	JUL Aligie	x 1),uen	JIIIICS				
				Str	uctural A	Assessm	ent		
	Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	6) H	6	6	Ex.		The state of	in	
	6	5	6	6	6	6	5	С	1

Purchaser:

Lot 6

STONEY POINT Q229^{SV}

AMFU,CAFU,DDFU,NHFU

APR

CONNEALY IMPRESSION#

TE MANIA AFRICA A217PV

Sire: USA16983331 MAR INNOVATION 251PV

MAR FINAL KAHUNA 856#

Dam: SWAH41 COORONG H41# WILLALOOKA D30#

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman A	ngus Ca	ttle Eva	luation					
translation Angus Cattle Evolution	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV -1.8 +7.5 -3.8 +6.7 +57 +95 +121 +111 +18 +3.3 -5.1 +68												+4.9	-2.3	-0.4	+1.0	+2.1	
ACC	60%	52%	84%	73%	71%	71%	72%	71%	67%	67%	44%	67%	64%	69%	66%	65%	64%
							Traits	Observe	d: GL,BV	VT,400W	T,SC,Sca	n(EMA,Ri	b,Rump,	IMF),Gen	omics		



Notes: A bull purchased on a donor cow from Stony Point, SA. He was used lightly as a backup in spring but has recovered to present as a soft, easy doing, docile sire with ample maternal background with T.M Africa within the pedigree. A very sound, mobile sire with strong calving ease (daughters) at +7.5. Use in cow herd joining's for front row weaners and retained females. Top 5% scrotal at +3.3 assure early puberty in his heifers.

Trait Focus BODY DEPTH DOCILE SCROTAL

			Str	uctural A	Assessm	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
1	1	6	6	Ex.		The same	To	
7	6	6	6	6	6	5	С	1

							Mid	July 202	21 TransT	asman A	Angus Ca	ittle Eval	luation -	Breed A	verage E	BVs							
TACE	Calvin	g Ease	Bii	rth			Growth			Fert	tility			Card	case			Oth	her	,	Selection	nIndexe	3
IransTatiman Angue Cattle Evaluation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114



Lot 7 **REILAND QUOKKA Q546sv** AMFU, CAFU, DDC, NHFU

HBR

REILAND FRESHLAD F704sv

Sire: NLRK318 REILAND KELP K318sv

REILAND HENLEY H909sv

G A R PROGRESS^{SV}

Dam: NLRH800 REILAND LOWAN H800#

TE MANIA LOWAN V55#

TACE						Mid Jul	y 2021 T	TransTa:	sman A	ngus Ca	ttle Eva	luation						
translationari Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	-1.9	-2.1	-1.0	+3.6	+45	+75	+99	+104	+19	+3.0	-4.7	+59	+7.0	-1.8	-3.2	+1.8	+2.2	ĺ
ACC	55%	48%	68%	74%	70%	69%	71%	67%	63%	70%	41%	65%	62%	68%	64%	64%	62%	ĺ
				Trait	s Observ	ed: BWT,	200WT,4	00WT,60	OWT,SC	,Scan(EN	1A,Rib,Rı	ımp,IMF),	Structur	e(Claw S	et x 1, Fo	ot Angle	x 1),Geno	mics

Selection Indexes ABI GRS \$103 \$101 \$114 \$97

Notes: A sire that catches your eye in looks and pedigree. Strong topped and mobile with top 10% scrotal at +3.0. Impressive dam pedigree that resonates carcase excellence and maternal strength given his dams structure at her age. His sire Kelp, is a truly outstanding sire with top 1% for feed efficiency.

Trait Focus **PHENOTYPE RBY HEIFERS**

Structural Assessment

HBR

Purchaser:.....

Lot 8 **REILAND QUARTERDECK Q817sv** AMFU, CAFU, DDFU, NHFU

SYDGEN C C & 7#

Sire: SGMG216 STONEY POINT GILDED TIME G216sv

Dam: NLRK439 REILAND JEDDA K439#

STONEY POINT MAXINE B157#

REILAND JEDDA F861#

REILAND GANGMAN G581sv

TACE						Mid Jul	y 2021	Iransia	sman Ai	ngus Ca	ttle Eva	aluation					
harofasanan Anga Cattle Evaluation		CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.0	-0.3	-3.1	+2.4	+40	+71	+86	+53	+21	+1.0	-4.2	+54	+5.4	-1.8	-2.1	+2.1	+1.4
ACC	52%	45%	70%	72%	68%	67%	69%	65%	61%	69%	36%	62%	59%	65%	62%	62%	59%
				Trait	e Oheary	od. BW/T	200\A/T /	DD\A/T & C	UNIVIT SC	ScaniEN	1A Pih Pi	ımn IME)	Structur	2 weldla	ot v 1 Fo	ot Angle	v 1) Cono

\$100	\$108	\$98	\$101
ABI	DOM	GRN	GRS
	Selection	ı Indexes	3

Notes: Sleep safe at night with this sire joining to heifers given a low +2.4 birth weight and calving ease. Plenty of scale and capacity in this sound, easy doing sire with impressive carcase length. This dam's sire, Gangman sold to Houston Pastoral for \$18,000 in 2013 and still holds a +154 for 600D from a +2.1 birthweight.

Trait Focus HEIFERS LOW BIRTH **EASY DOING**

			Str	uctural A	Assessm	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6) H	6	6	S.		The state of	· ja	
7	7	7	7	6	6	5	С	2

HBR

Purchaser:

Lot 9 **REILAND QUINTIN Q536sv** AMFU,CAFU,DDFU,NHFU

CARABAR DOCKLANDS D62PV

RENNYLEA EDMUND E11PV

Sire: ATZL15 THE ROCK L15PV

Dam: NLRJ560 REILAND LOWEN J560#

REILAND LOWEN E59#

ABERDEEN ESTATE BARA F104PV TACE

=						Mid Jul	y 2021	<u> </u>	sman Aı	ngus Ca	ttle Eva	aluation					
	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
	+13.7	+9.3	-9.1	-0.3	+38	+62	+80	+49	+18	+1.9	-10.3	+63	+3.4	+2.1	+1.4	-1.5	+3.5
	55%	50%	70%	71%	68%	67%	69%	66%	62%	69%	43%	64%	61%	66%	63%	64%	61%

ABI	DOM	GRN	GRS
\$122	\$108	\$135	\$112

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: An upstanding, easy doing sire with a phenotype that surpasses his genetic forecast. Top 1% calving ease at +13.7 combines well with his very low birth weight of -0.3kg. Top 3% for gestation length at -9.1 makes this sire very unique whilst retaining a +3.5 marbling (top 8%). You be the judge.

Trait Focus HEIFERS **CALVING EASE** MARBI ING

<i>l</i> :	set x	1, 10	ot Angle	x 1),Geno	omics				
				Str	uctural A	Assessm	ent		
	Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	1) H	3	3	弘		The same	The same	
	7	6	7	6	6	6	5	С	1

Purchaser:.....

							Mid	July 202	21 TransT	asman A	Angus Ca	ittle Eval	uation -	Breed A	verage E	BVs							
TACE	Calvin	g Ease	Bii	rth			Growth			Fert	ility			Card	case			Oth	ner	9	Selection	Indexes	;
PON	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

 EBV

REILAND QUALIFIER Q564PV

AMFU,CAFU,DDFU,NHFU

HBR

BORN IDENT /08/2019 ILRQ564 Natural

RENNYLEA EDMUND E11PV

Sire: ATZL15 THE ROCK L15PV

ABERDEEN ESTATE BARA F104PV

MOHNEN DYNAMITE 1356#

Dam: NLRH771 REILAND LIZANDER H771sv

REILAND LIZANDER D640#

TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	aluation					
Translationari Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+8.1	+5.7	-7.3	+1.5	+41	+68	+86	+70	+9	+1.4	-8.6	+51	+3.5	+0.9	+0.2	+0.1	+2.8
ACC	55%	50%	71%	71%	69%	68%	70%	67%	63%	70%	44%	66%	62%	68%	64%	65%	63%
				1	raits Obs	erved: B	WT,200V	VT,400W	T,SC,Sca	n(EMA,R	ib,Rump	,IMF),Stru	cture(Cl	aw Set x	1, Foot A	ngle x 1),	Genomic

Notes: A bull by the same sire in The Rock L15 who produces easy doing, low birth, well conformed progeny. Top 5% birth weight at +1.5, top 10% calving ease at +8.1 and gestation length at -7.3. Impressive marbling at +2.8 (top 20%). Trouble free calving sire. Purchase Lots 9 & 10 for common sire line for heifer joining.

Trait Focus

LOW BIRTH
CALVING EASE
MARBLING

| Structural Assessment | Claw Set | Front Angle | Rear Angle | Rear Lags | Rear Lags | Sheath | Muscle | Temp | Claw Set | Front Angle | Rear Angle | Rear Lags | Rear Lags | Sheath | Muscle | Temp | Claw Set | Front Angle | Rear Lags | Rear Lags | Sheath | Muscle | Temp | Claw Set | Temp | Claw Set | Front Angle | Rear Lags | Rear Lags | Sheath | Muscle | Temp | Claw Set | Temp | Claw S

HBR

Purchaser:....

Lot 11 REILAND QUANDARY Q485^{sv}

AMFU,CAFU,DDF,NHFU

BORN IDENT 4/09/2019 NLRQ485 Natural

CONNEALY UNITED 1116#

Sire: RNPK010 SPRING HILL NEWSOME 1919 K010PV

REILAND ELSA H52SV

' Dar

SITZ UPWARD 307R^{SV}

Dam: NLRJ912 REILAND CHAMPAGNE J912*

MERRIBROOK CHAMPAGNE D30PV

TACE						Mid Jul	y 2021	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
transfarement Ampur Cattle Evaluation		CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-1.4	+3.2	-3.4	+3.5	+40	+64	+70	+48	+13	+2.0	-3.7	+50	+12.6	+0.8	+0.1	+1.7	+1.7
ACC	53%	47%	67%	73%	69%	68%	70%	67%	61%	69%	39%	65%	61%	67%	63%	64%	62%

\$93	\$105	\$85	\$95
ABI	DOM	GRN	GRS
	Selection	<u>Indexes</u>	3

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: A sire with ample frame, carcase length and phenotype. Top 2% EMA at +12.6 whilst retaining positive fat. A sire worthy of inspection given his maternal line excellence.

LOW BIRTH
EYE MUSCLE
HEIFERS

			Str	uctural A	Assessm	ent		
Claw	v Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	₩ Z		3	St.		The same	To	
6	6	7	7	6	5	3	С	2

PRE SALE INSPECTIONS

Saturday 21st August, Killimicat Station, Tumut

10.00am - 3.00 pm

							Mid	July 202	21 Transī	asman A	ingus Ca	ittle Eval	uation -	Breed A	verage E	BVs							
TACE	That			rth			Growth			Fert	ility			Card	case			Oth	ner	9	Selection	Indexes	\$
ItaniTasman Angur Cattle tivalsation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114



RISING 17 MONTH BULLS

Lot 12 REILAND ROSEVILLE R292PV AMFU,CAFU,DDFU,NHFU

HBR

AYRVALE GENETIC G11PV

Sire: HIOL56 AYRVALE LALOR L56PV

AYRVALE HARRIET H18PV

ESSLEMONT LOTTO L3PV

Dam: NLRN776 REILAND VICKY N776sv

REILAND VICKY L925#

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
Burrolasman Angue Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.2	-3.4	-6.5	+3.7	+47	+97	+126	+102	+25	+1.5	-6.8	+73	+5.5	+0.1	+1.3	-0.5	+4.2
ACC	56%	51%	69%	71%	70%	70%	71%	69%	64%	70%	41%	67%	64%	70%	66%	67%	64%
							Tra	its Obse	rved: BW	T,200W	T,400WT	SC,Scan	EMA,IM),Genom	ics		

Selection Indexes ABI GRS \$129 \$156 \$188 \$140

Notes: A heifer's first calf displaying impressive carcase length and carcase softness. Muscular with desirable milk, MCW and marbling traits within the top 5-10% of breed. IMF at 4.2%. The grain index at +188 (top 5%) summarizes this sires excellent genetic attributes.

Trait Focus MARBLING LOW BIRTH **INDEX**

Structural Assessment

HBR

Purchaser:.....

REILAND ROO R294PV **Lot 13**

AMF,CAFU,DDFU,NHFU

AYRVALE GENETIC G11PV

Sire: HIOL56 AYRVALE LALOR L56PV

AYRVALE HARRIET H18PV

REILAND HARGROVE H221sv

Dam: NLRN769 REILAND AGNES N769sv

REILAND AGNES K800#

TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	luation					
translationan Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+4.7	-1.6	-6.7	+3.4	+53	+96	+121	+106	+14	+0.7	-5.7	+73	+7.0	+0.2	+0.9	+0.4	+2.2
ACC	52%	47%	65%	70%	68%	67%	68%	66%	60%	69%	37%	64%	61%	66%	62%	64%	61%

\$137	\$	125	\$146	\$131
ABI	D	ОМ	GRN	GRS
	Sele	ction	<u>Indexes</u>	3

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rump,IMF),Genomics

Notes: Heifer's first calf. Strong topped sire with impressive butt shape and mobility. Strong maternal lineage of productivity and constitution that is often overlooked.

Trait Focus MUSCLE PHENOTYPE **HEIFERS**

				Str	uctural A	Assessm	ent		
Г	Claw	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F	6	E H	6	6	S.		The state of	· ja	
	6	5	6	6	5	5	5	С	2

APR

Purchaser:

Lot 14 REILAND ROGAN R280PV AMFU, CAFU, DDF, NHFU

AYRVALE GENETIC G11PV

Sire: HIOL56 AYRVALE LALOR L56PV AYRVALE HARRIET H18PV FLAG CROSS COUNTRY 90052#

Dam: NLRN855 REILAND GASKIN N855sv

REILAND GASKIN L865#

TACE						Mid Jul	y 2021 T	TransTa:	sman A	ngus Ca	ttle Eva	luation					
Transferman Angua Castle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+4.6	-5.6	-1.3	+3.1	+47	+84	+105	+89	+17	+1.1	-10.3	+59	+3.6	+1.1	+3.1	-1.9	+3.5
ACC	53%	47%	69%	71%	69%	68%	70%	67%	62%	70%	38%	65%	62%	68%	64%	65%	63%

5	Selection	Indexes	3
ABI	DOM	GRN	GRS
\$133	\$114	\$150	\$121

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rump,IMF),G

Notes: A pedigree of carcase elite bloodlines with real time commercial application. A balanced sire with top 1% days to calving at -10.3 which is an important profit driver for fertility. Top 8% for marbling at +3.5 with all important positive fats.

Trait Focus MARBLING **HEIFERS** POSITIVE FAT

iе	nom	CS							
				Str	ructural A	Assessm	ent		
	Clav	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	1) H	3	3	Six		The same	in	
	6	5	6	6	5	5	5	C+	2

Purchaser:.....

							Mid	July 202	21 TransT	asman A	Angus Ca	ttle Eval	uation -	Breed A	/erage E	BVs							
TACE	Calvin	g Ease	Bii	rth			Growth			Fert	ility			Card	ase			Oth	ner	9	Selection	Indexes	;
ItansTasman Angus Cattle Evaluation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

REILAND RYDE R288PV

AMFU,CAFU,DDFU,NHFU

HBR

IDENT

7/03/2020 NLRR288 Natural

AYRVALE GENETIC G11PV

Sire: HIOL56 AYRVALE LALOR L56PV

AYRVALE HARRIET H18PV

G A R SURE FIRESV

Dam: NLRN781 REILAND BURNETTE N781sv

REILAND BURNETTE L1291#

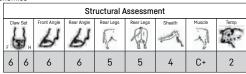
TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	luation					
translations Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.9	-4.2	-4.6	+4.5	+51	+93	+115	+109	+9	+1.3	-9.3	+68	+3.0	+0.8	+1.6	-0.9	+3.5
ACC	55%	49%	67%	71%	70%	69%	71%	68%	63%	70%	41%	66%	64%	69%	65%	67%	64%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rump,IMF),Genomics

Notes: Heifers first calf. Three ticks for balance, muscle and overall smoothness. Top 8% marbling at +3.5 and positive fats contributes to this sire's potential joining to heifers or cow herd

Trait Focus

MARBLING
INDEX
GROWTH



HBR

Purchaser: \$.....

Lot 16 REILAND RICHIE R282PV

AMFU,CAFU,DDFU,NHFU

BORN IDENT 2/03/2020 NLRR282

AYRVALE GENETIC G11PV

Sire: HIOL56 AYRVALE LALOR L56PV

AYRVALE HARRIET H18PV

KIDMAN IMPACT K99sv

Dam: NLRN799 REILAND ELSA N799sv

REILAND ELSA K409#



TACE						Mid Jul	y 2021 1	TransTa:	sman A	ngus Ca	ttle Eva	aluation					
Branoflasman Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+7.9	-1.9	-9.5	+3.4	+53	+106	+146	+119	+28	+2.2	-7.6	+80	+2.9	-0.7	+0.7	-1.3	+2.9
ACC	55%	50%	68%	72%	71%	70%	71%	69%	63%	71%	41%	67%	64%	69%	65%	67%	64%
							Traits	Observe	d: BWT,2	00WT,40	OWT,SC	,Scan(EM	A,Rump	,IMF),Gen	omics		

9	Selection	n Indexes	3
ABI	DOM	GRN	GRS
\$151	\$121	\$172	\$140

Notes: Heifers first calf. Impressive growth sire at +146 [600D] & +106 [400D], positioning him in top 5% of the breed. The combination of positive calving ease at +7.9, low birth at +3.4 and short gestation makes this bull an appealing investment. Reiland Angus retains 50% semen & marketing rights in this standout sire.

LOW BIRTH MARBLING MILK

			Str	uctural A	Assessm	ent		
Claw	v Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	J.	6	6	Ex.		man of	To	
6	6	6	6	5	5	4	С	2

Purchaser:______\$_____\$

Lot 17 REILAND ROCCO R295^{SV}

AMFU, CAFU, DDFU, NHFU

APR

14/04/2020 NLRR295

WITHERSWOOD PERFORMER E49sv

REILAND DUTY D15^{SV}

Dam: NLRJ96 REILAND PRINCESS J96#

Sire: HIOM13 AYRVALE MONTANA M13PV

E GLORIA GIZPV

REILAND BUBS E120^{SV}

AYRVALE GLORIA G13^{PV}

TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	aluation					
Bransfastnan Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+9.9	+0.7	-4.1	+1.5	+41	+72	+93	+62	+22	+1.7	-5.0	+59	+6.3	+0.9	+1.0	-1.1	+2.2
ACC	55%	48%	71%	73%	71%	71%	72%	68%	64%	72%	40%	66%	64%	69%	66%	66%	64%

5	Selection	Indexes	3
ABI	DOM	GRN	GRS
\$101	\$98	\$98	\$102

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,IMF),Genomics

Notes: A later born bull with big scrotal and fertility traits. Montana M13 sires easy doing, maternal cattle with balanced data sets. Trait Focus

MILK

HEIFERS

MCW

omic	s							
			Str	uctural A	Assessm	ent		
Clav	v Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	J.	6	6	S.		The state of	in	
6	6	6	6	5	5	5	C+	3

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

							Mid	July 202	21 TransT	asman A	Angus Ca	ttle Eval	luation -	Breed A	verage E	BVs							
TACE	Calvin	Calving Ease Birth Growth								Fert	ility			Card	case			Oth	ner	9	Selection	Indexes	;
IransTasman Angur Cattle trialisation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114



Lot 18 REILAND ROOSTER R272PV AMFU,CAFU,DDFU,NHFU

HBR

ABI

\$155

IDENT

Selection Indexes

DOM

\$127

AYRVALE GENETIC G11PV

Sire: HIOL56 AYRVALE LALOR L56PV

AYRVALE HARRIET H18PV

G A R PROPHETSV

Dam: NLRN788 REILAND ELDORENE N788sv

REILAND ELDORENE L1074#

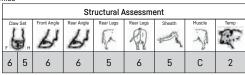


\$139

						Mid Jul	y 2021 T	<u> ransTas</u>	sman Aı	ngus Ca	ttle Eva	luation					
TACE	E Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV +8	+8.4	+4.7	-5.9	+2.8	+48	+88	+116	+85	+22	+0.9	-9.2	+68	+5.0	+1.1	+1.3	-1.0	+4.0
ACC 5	55%	50%	69%	71%	70%	69%	70%	68%	63%	71%	42%	66%	64%	69%	65%	66%	64%

Notes: Heifers first calf. A faultless young sire that lies in the top 2.5% in all indexes due to his consistency of trait excellence. Outstanding birth to growth at +2.8 & +116, top 18% calving ease, combines well with overall carcase balance of top 5% IMF at +4 and positive fats. Top 2% for days to calving and Grain Index at +182. Reiland Angus retains 50% semen + marketing rights in this impressive young sire.

Trait Focus HEIFERS MARRI ING **GROWTH**



Purchaser:....

LOT 19 - PENDING REGISTRATION

Information will be sent out via email and facebook when full details become available.



FEBRUARY 2022 - 50 YEAR CELEBRATION

100 FEMALES TO SELL!

Preparations are well underway for the opportunity for Angus enthusiasts to select from the young female offering. A cross section of the herd will sell for industry competition.

- SPRING Ist calvers with calf and PTIC
- SPRING 2nd/3rd calvers with calf and PTIC
- SPRING joined R heifers
- **AUTUMN joined PTIC heifers**
- **AUTUMN Ist/2nd calvers**
- AUTUMN heifers to be joined

All registered animals offered will be sire verified (SV) and of known performance to present to you an unrivalled opportunity to invest in a cowherd of 1500 strong registered and commercial herd run under strict commercial conditions. More details will be released as time progresses.

							Mid	July 202	21 TransT	asman A	Angus Ca	attle Eval	luation -	Breed A	/erage E	BVs							
TACE	Calvin	g Ease	Bii	rth			Growth			Fert	tility			Card	ase			Oth	ner	93	Selection	Indexes	;
IransTatiman Angus Cattle Evaluation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	rd Avg +1.9 +2.6 -4.5 +4.2 +48 +87 +114 +98									+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114



How to Register and Bid on AuctionsPlus

- Go to www.auctionsplus.com.au to register at least 48 hours before the sale.
- Fill in buyer details and once completed go back to Dashboard.
- Select "**Sign Up**" in the top right hand corner.
- Complete buyer induction module (approx. 30 minutes).
- Fill out your name, mobile number, email address and create a password.
- AuctionsPlus will email you to let you know that your account has been approved.
- Go to your emails and confirm the account.
- Log in on sale day and connect to auction.
- Return to AuctionsPlus and log in.
- Bid using the two-step process unlock the bid button and bid at that price.
- Select "Dashboard" and then select "Request Approval to Buy".
- 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



RISING TWO-YEAR-OLD BULLS

Lot 20 **REILAND QUIRINDI Q848**^{SV} AMFU, CAFU, DDC, NHFU

HBR

RENNYLEA EDMUND E11PV

Sire: BKCK99 KIDMAN IMPACT K99sv

KIDMAN ABIGAIL H106#

G A R SURE FIRESV

Dam: NLRN84 REILAND BONNIE N84#

REILAND BONNIE L221#

TACE						Mid Jul	y 2021	TransTa	sman Aı	ngus Ca	ttle Eva	aluation					
transfermen Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+0.4	-5.1	-3.7	+6.0	+61	+106	+144	+127	+20	+3.6	-5.3	+81	+6.5	-1.0	-1.5	+1.8	+1.5
ACC	54%	48%	71%	72%	68%	68%	70%	66%	60%	70%	41%	64%	61%	66%	63%	64%	61%
				Trait	s Observ	ed: BWT,	200WT,4	00WT,60	OWT,SC	Scan(EM	1A,Rib,Rı	imp,IMF),	Structur	e(Claw S	et x 1, Fo	ot Angle	x 1),Geno

Selection Indexes ABI GRS \$140 \$124 \$151 \$135

Notes: Imposing, well patterned/muscular sire with a strong topline and butt shape. These rising 22 month bulls have only accessed summer pasture with later silage and have progressed well for you interpretation. Top 5% for all growth traits, topping out at +144 600/d. His overall balance & shape assure his calving ease in a cow herd joining. Top 8% carcase weight at +81 and RBY at +1.8.

Trait Focus **PHENOTYPE** GROWTH **SCROTAL**

Structural Assessment

Lot 21

Purchaser:.

REILAND QUEST Q854sv

AMFU, CAFU, DDFU, NHFU

HBR

WITHERSWOOD PERFORMER E49sv

Sire: HIOM20 AYRVALE MERCURY M20PV

AYRVALE JEWEL J23PV

CONNEALY CONFIDENCE 0100#

Dam: NLRL937 REILAND MILDRED L937#

MT. HUNTER MILDRED G2^{SV}

TACE						Mid Jul	y 2021 1	TransTa:	sman A	ngus Ca	ttle Eva	aluation							
Iransilasman Angus Cattle Evaluation		CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%		
EBV	+5.1	+2.1	-5.5	+4.0	+54	+94	+123	+102	+19	+2.3	-5.5	+76	+5.4	+1.2	+1.9	-1.0	+2.5		Г
ACC	54%	47%	83%	73%	70%	70%	71%	68%	62%	71%	38%	65%	63%	68%	64%	65%	63%		
				Traits	Observe	d: GL,BW	T,200WT	,400WT,	600WT,S	C,Scan(E	MA,Rib,I	Rump,IMF),Structi	re(Claw	Set x 1, F	oot Angl	e x 1),Ger	nomics	3

\$130	\$116	\$137	\$126
ABI	DOM	GRN	GRS
	Selection	IIIIUUXU	

Notes: A sire with impressive carcase length, hindquarter, and overall balance. High level constitution sire with positive calving ease, low birth and growth expression. Mercury M20 has sired many retained sires for the Reiland registered and commercial herds (see Q301) in preamble. A well-balanced package with versatile uses.

Trait Focus **HEIFERS CALVING EASE POSITIVE FAT**

			Str	uctural A	Assessm	ent		
Clav	v Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	J.	6	6	S.		The state of	Ja.	
6	5	6	6	5	6	5	С	1

Purchaser:....

Lot 22

REILAND QUARK Q671sv

AMFU,CAFU,DDFU,NHFU

APR

RENNYLEA EDMUND E11PV

Sire: BKCK99 KIDMAN IMPACT K99sv KIDMAN ABIGAIL H106#

REILAND JORDAN J61SV

Dam: NLRL1005 REILAND PAYROLL L1005#

REILAND PAYROLL G774#

TACE						Mid Jul	y 2021 [·]	TransTa:	sman A	ngus Ca	ttle Eva	luation					
transfermen Anger Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.5	+6.2	-4.6	+4.2	+62	+108	+144	+119	+20	+4.1	-6.6	+84	+6.7	-2.0	-2.9	+1.9	+1.4
ACC	54%	49%	72%	73%	69%	69%	69%	67%	61%	69%	41%	64%	62%	67%	64%	64%	62%

5	Selection	Indexes	3
ABI	DOM	GRN	GRS
\$151	\$135	\$163	\$145

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw

Notes: A Reiland Jordon sired dam line that possess outstanding growth for age at +144 (top 5%), whilst retaining moderate birth weights. Ideal type in a moderate frame with slick hair type. High indexing sire with top 4% carcase weight at +84.

Trait Focus GROWTH **SCROTAL** MOD FRAME

/ 5	set x	1, 10	ot Angle	x IJ,Geno	omics				
				Str	uctural A	Assessm	ent		
	Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	1) H	3	3	St.		The same	Jan Jan	
	6	6	6	6	6	6	5	С	2

Purchaser:....

							Mid	July 202	21 TransT	asman A	Angus Ca	ttle Eval	uation -	Breed A	verage E	BVs							
TACE Calving Ease Birth Growth Fertility Carcase Other Selection Indexes													8										
IransTatman Angus Cattle Evaluation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

REILAND QUICKSAND Q819sv

AMFU,CAFU,DDFU,NHFU

APR

RAFF FMPIRF F269SV

TWYNAM D162sv

STRATHEWEN DEEGAN G55PV

Sire: NLRJ938 REILAND JAGGER J938sv

Dam: NLRK1278 REILAND ANNIE K1278#

REILAND ANNIE G779#

TACE						Mid Jul	y 2021 ⁻	TransTa	sman A	ngus Ca	ttle Eva	luation						
Translationari Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV																		
ACC	51%	45%	63%	73%	68%	67%	70%	65%	60%	69%	36%	62%	59%	65%	61%	61%	59%	ĺ
				Trait	s Observ	ed: BWT,	200WT,4	00WT,60	OWT,SC	,Scan(EM	1A,Rib,Rı	imp,IMF),	Structur	e(Claw S	et x 1, Fo	ot Angle	x 1),Geno	mics

Selection Indexes GRS \$108 \$110 \$107 \$109

Notes: Similar type to previous lot in terms of moderate frame, appealing phenotype and overall balance. Robust in type with a traditional fertile maternal line. Will sire well grown, front line weaners.

Trait Focus CONSITUTION **PHENOTYPE OUTCROSS**

Structural Assessment

Purchaser:.....

Lot 24 **REILAND QUINPOLLY Q847**PV AMFU,CAFU,DDFU,NHFU

HBR

AYRVALE GENERAL G18PV

WITHERSWOOD PERFORMER E49sv

Sire: WWEL115 ESSLEMONT GENERAL L115PV

Dam: HION49 AYRVALE NARMBOOL N49PV AYRVALE KYLIE K22PV

ESSLEMONT HAYLEY H4SV

TACE						Mia Jui	y 2021	ıransıa	sman Al	ngus Ca	ittie Eva	aluation					
Translationan Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+4.3	+4.4	-0.3	+2.8	+41	+70	+90	+47	+22	+0.6	-3.6	+53	+6.7	+0.3	+0.4	-0.2	+2.3
ACC	56%	50%	84%	73%	70%	70%	71%	68%	62%	71%	40%	66%	63%	68%	64%	65%	63%
				Traite	Obcorvo	4. CL B/W	T 200\\\/T	/.00\\/T	KUU/VL C	C Scanle	MA Pih I	Jumn IME	1 Structi	iro[Claw	Sot v 1	Foot Anal	o v 1) Co

Selection Indexes DOM GRN ABI GRS \$104 \$104 \$102 \$105

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan[EMA,Rib,Rump,IMF],Structure[Claw_Set x 1, Foot Angle x 1],Genomics

Notes: Easy use heifer sire with carcase length, softness and versatile use. Very sound type for specialist heifer joining.

Trait Focus **HEIFERS** CALVING EASE MARBLING

			Str	uctural A	Assessm	ent		
Clav	v Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
E	E H	6	6	S.		The state of	in	
6	6	6	6	5	6	5	С	2

HBR

Purchaser:

Lot 25 REILAND QUIDONG Q842sv AMFU,CAFU,DDFU,NHFU

WITHERSWOOD PERFORMER E49SV

DEER VALLEY ALL INSV

Sire: HIOM13 AYRVALE MONTANA M13PV

Dam: NLRM52 REILAND WEDGEWOOD M52#

AYRVALE GLORIA G13PV

REILAND WEDGEWOOD K919#

TACE						Mid Jul	y 2021	Iransla	sman A	ngus Ca	ttle Eva	aluation					
transferman Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-3.6	-2.1	-4.8	+5.0	+52	+91	+108	+90	+19	+2.6	-6.3	+73	+5.7	-1.5	-1.7	+0.8	+2.6
ACC	55%	49%	68%	73%	69%	69%	70%	66%	61%	70%	40%	64%	62%	67%	64%	64%	62%
				T 11	. 01	. I DIACT	00014/7 /	OOMET 10	OULTOO	0 (E)	4 A D'I D	IN 4E3	01 - 1	(0) 0		. 1. 4 1 .	11.0

9	Selection	Indexes	3
ABI	DOM	GRN	GRS
\$116	\$114	\$128	\$109

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan[EMA,Rib,Rump,IMF],Structure[Claw Set x 1, Foot Angle x 1],Genomics

Notes: Pleasing phenotype from an Impact Wedgewood cow line. High maternal asset for any progressive Angus herd.

Trait Focus PFDIGRFF MID MATURITY **RBY**

			Str	uctural A	Assessm	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	J.	6	6	W.		The same	Ja.	
6	5	6	6	6	7	5	С	2

Purchaser:.....

							Mid	July 202	21 TransT	asman A	Angus Ca	ittle Eval	uation -	Breed A	verage E	BVs							
TACE	Calvin	g Ease	Bii	rth			Growth			Fert	tility			Card	case			Oth	ner	9	Selection	Indexes	ŝ
IransTasman Angur Cattle trialisation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114



Lot 26 REILAND QUIRK Q838^{SV}

AMFU,CAFU,DDFU,NHFU

HBR

DURN IDENT 10/2019 LRQ838 Natural

TE MANIA BERKLEY B1PV

Sire: NLRH874 REILAND HILARY H874PV

STRATHEWEN 338 JADE E01PV

VERMILION YELLOWSTONE#

Dam: VSNC80 STRATHEWEN J244 DREAM C80PV

STRATHEWEN DREAM X01sv

TACE						Mid Jul	y 2021 T	TransTa:	sman A	ngus Ca	ttle Eva	aluation					
Burnfasenan Angue Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-0.4	-0.4	-6.1	+4.4	+52	+88	+126	+113	+17	+3.4	-6.1	+66	+2.8	-2.1	-2.3	+0.8	+2.6
ACC	59%	53%	73%	75%	73%	72%	73%	70%	66%	71%	47%	67%	65%	70%	67%	67%	65%
				Trait	s Observ	ed: BWT,	200WT,4	00WT,60	OWT,SC	,Scan(EM	1A,Rib,Rı	ımp,IMF),	Structur	e[Claw S	et x 1, Fo	ot Angle	x 1),Geno

Notes: A late born drought calf from a herd favourite, aged donor cow. This dam C80 reared a thumping 2021 calf and still is a sound as a bell at 14 years of age. Her mating to Hilary has elevated growth and will see this bull surpass his purchasers expectations.

Trait Focus
HEIFERS
LONGEVITY
SCROTAL

HBR

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

Lot 27 REILAND QBE Q596sv

AMFU,CAFU,DDFU,NHFU

BORN IDENT /10/2019 NLRQ596

H P C A INTENSITY#

Sire: NLRN363 REILAND N363sv

DIAMOND TREE BARTEL K23#

AYRVALE GENETIC G11PV

Dam: NLRM904 REILAND NEW DESIGN M904#

LAWSONS NEW DESIGN 1407 Z1339SV

Щ

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
transferman Angue Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.2	+3.0	-5.6	+4.3	+58	+98	+137	+112	+28	+1.3	-5.5	+75	+8.7	-0.7	-1.9	+1.4	+2.2
ACC	53%	48%	67%	70%	68%	68%	68%	66%	61%	62%	40%	64%	61%	67%	63%	64%	62%
	Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics																

\$146	\$125	\$160	\$139
ABI	DOM	GRN	GRS
	Selection	ı Indexes	3

Notes: STAR LOT. A well balanced, impressive young sire with strong genetic credentials. Positive calving ease given his top 8% 600D growth at +137. Top 15% for eye muscle at +8.7, combines well with similar rated RBY. He emanates from an ET dam with strong carcase trait emphasis. Reiland Angus reserves the right to collect semen in this bull at buyers convenience.

Trait Focus

GROWTH

EMA

MILK

			Str	uctural A	Assessm	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	Claw Set Front		6	S.		The state of	· ja	
6	5	6	6	5	6	5	С	1

HBR

Purchaser: \$

Lot 28

REILAND QUOTA Q259^{SV}

AMFU, CAFU, DDFU, NHFU

BOR!

8/01/2019 NLRQ259

WITHERSWOOD PERFORMER E49sv

KO 338 RIGHT TIME D91sv

Dam: NLRH636 REILAND VIKING H636#

Sire: HIOM20 AYRVALE MERCURY M20PV

III. NEKHOSO KEILAND VIKING I

AYRVALE JEWEL J23PV

REILAND VIKING Z82#

TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	aluation					
Barolasean Angus Cattle Evolution	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.2	-1.6	-3.1	+2.4	+45	+79	+103	+61	+26	+2.4	-3.9	+60	+5.5	+3.5	+3.7	-1.2	+1.9
ACC	54%	47%	83%	73%	71%	70%	71%	68%	62%	67%	40%	66%	63%	69%	65%	65%	63%

	Selection	Indexes	3
ABI	DOM	GRN	GRS
\$105	\$102	\$96	\$110

Traits Observed: GL,BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: A young sire used to back up in spring joining due to his strong maternal genetics. Deep sided, easy doing, with top 1% fats at +3.5 and a top 1% score for milk at +26. Balanced data suited for either heifer or cow joining. If you want highly productive, easy doing females, this is your high priority.

Trait Focus

MILK

POSITIVE FAT

CALVING EASE

			Str	uctural A	Assessm	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	Liaw Set Front Angli		6	S.		and the	in	
6	6	6	6	5	6	4	С	2

Purchaser:______\$

							Mid	July 202	21 Transī	asman A	Angus Ca	ttle Eval	uation -	Breed A	/erage E	BVs							
TACE																3							
translatiman Angue Cattle Evaluation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

REILAND QUARTERBACK Q999PV

AMFU,CAFU,DDFU,NHFU

APR

RENNYLEA EDMUND E11PV

Sire: TFAL32 LANDFALL LAZARUS L32sv

LANDFALL FUSHIA J61#

WK RFPI AY#

Dam: TFAJ342 LANDFALL ELSA J342sv

LANDFALL ELSA X57#

TACE						Mid Jul	y 2021 T	TransTa:	sman A	ngus Ca	ttle Eva	luation					
transferman Angue Cattle Evolution	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+10.1																
ACC	57%	52%	84%	74%	71%	71%	72%	70%	65%	70%	45%	67%	64%	70%	66%	67%	65%
				Tra	aits Obse	rved: GL	,BWT,400	008,TWC	WT,SC,S	can(EMA,	Rib,Rum	p,IMF),St	ructure(Claw Set	x 1, Foot	Angle x 1	l),Genom

Selection Indexes ABI GRS \$133 \$115 \$153 \$120

Notes: The result of a donor purchased from Landfall, Tasmania. A higher framed sire with top 5% calving ease at +10.1 & +9.8. A true calving ease sire with short gestation at -12.2 days (top 1%) and low birth of +2.4. Invest confidently

with a high marble score of +3.0 (top 15%).

Trait Focus **CALVING EASE** MARBLING **FRAME**

				Str	uctural A	Assessm	ent		
Г	Claw	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
F	6	1	6	6	弘		The same	M	6
	7	5	7	6	5	6	5	С	1

HBR

Purchaser:...

Lot 30

REILAND QUANDA Q449sv

AMFU,CAFU,DDFU,NHFU

REILAND GRIFFITH G743sv

Sire: NLRL75 REILAND LIMERICK L75sv

REILAND JUNO A430#

REILAND FRESHLAD F704sv

Dam: NLRL274 REILAND IONA L274#

THE MEADOWS IONA F62#

TACE						Mid Jul	y 2021 1	ransTa:	sman A	ngus Ca	ttle Eva	luation						
transflatement Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	-6.9	+2.3	-3.1	+7.9	+54	+96	+134	+120	+13	+2.3	-5.2	+79	+2.4	-2.1	-1.4	+0.4	+2.5	il.
ACC	51%	43%	64%	72%	68%	67%	70%	66%	60%	68%	35%	62%	59%	66%	62%	62%	59%	1
				Trait	s Observ	ed: BWT,	200WT,4	00WT,60	OWT,SC	,Scan(EM	IA,Rib,Rι	ımp,IMF),	Structur	e(Claw S	et x 1, Fo	ot Angle	x 1),Geno	mics

ABI	DOM	GRN	GRS
\$126	\$107	\$144	\$117

Notes: Muscular, frame 6 sire with impressive carcase length and skin type. If you want to lift frame in older cows or utilize Angus in a cross breeding program, consider this option. Top 9% carcase weight at +79.

Trait Focus **GROWTH** MARBLING CARCASE

				Stı	ructural A	Assessm	ent		
ſ	Claw	r Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	6	1	6	6	hi.		man of	· ja	
	7	6	7	6	5	6	4	С	2

APR

Purchaser:....

Lot 31 REILAND Q MAN Q368sv AMFU, CAFU, DDF, NHFU

MATAURI REALITY 839#

STONEY POINT KINGPIN K211sv

Sire: CWJM0048 WITHERSWOOD REALITY M0048sv

Dam: NLRN1102 REILAND WINSOME N1102#

REILAND WINSOME J892#

WITHERSWOOD QUEIED K0082sv

1	TACE						Mid Jul	y 2021 ⁻	TransTa:	sman A	ngus Ca	ttle Eva	aluation					
	erofasman Angua Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
	EBV	+9.3	+7.2	-8.1	+2.8	+46	+87	+111	+104	+16	+1.9	-5.6	+63	+3.2	+0.5	-0.3	-0.4	+1.9
	ACC	51%	46%	66%	70%	66%	66%	68%	64%	59%	68%	38%	62%	59%	65%	61%	62%	59%

\$117	\$112	\$123	\$114
ABI	DOM	GRN	GRS
	Selection	Indexe	3

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw

Notes: An attractive, very docile calving ease bull in top 7% of the breed at +9.3. Ideal sire to inject maternal strength into a program via influential dam lines. Use on heifers or cow herd to produce quality, strongly maternal offspring.

Trait Focus **HFIFFRS** MUSCLE **CALVING EASE**

v S	et x	1, Fc	ot Angle	x 1J,Gen	omics				
				Stı	ructural A	Assessm	ent		
	Clav	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	6	1	6	6	S.		The same	Ja.	
	6	5	6	6	5	6	5	С	1

							Mid	July 202	21 TransT	asman A	Angus Ca	ttle Eval	uation -	Breed A	/erage E	BVs							
TACE	TACE Calving Ease Birth Growth Fertility Carcase Other Selection Indexes																						
IransTatman Angur Cattle trivaluation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114



Lot 32 REILAND QUARMAN Q362sv AMFU,CAFU,DDC,NHFU

HBR

MATAURI REALITY 839#

STONEY POINT KINGPIN K211sv

Sire: CWJM0048 WITHERSWOOD REALITY M0048sv

Dam: NLRN1288 REILAND PRUE N1288# REILAND PRUE J990#

WITHERSWOOD QUEIED KOO82sv

TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	aluation						[
transfermen Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%	
EBV	+2.4	+0.3	-3.0	+3.9	+48	+85	+108	+93	+19	+1.5	-3.5	+61	+12.9	-0.7	-2.5	+2.3	+1.7	
ACC	52%	47%	83%	72%	69%	68%	70%	67%	61%	69%	40%	64%	61%	67%	63%	64%	62%	
				Traits	Observed	: GL,BW	T,200WT	,400WT,	600WT,S	C,Scan(E	MA,Rib,I	Rump,IMF),Struct	ure(Claw	Set x 1, F	oot Angl	e x 1),Gei	nomics

Selection Indexes ABI GRS \$119 \$119 \$122 \$127

Notes: Same sire line to previous lot. Well muscled with top 1% eye muscle at +12.9. Moderate frame bull with ample capacity and mobility.

Trait Focus **FMA HEIFERS** RBY

Structural Assessment

APR

Purchaser:...

REILAND QUARMBY Q334^{SV} Lot 33

AMFU,CAFU,DDFU,NHFU

RITO REVENUE 5M2 OF 2536 PRE#

STRATHEWEN REGENT E23 H70PV Dam: NLRN619 REILAND FLOSS N619#

Sire: NLRL131 REILAND LANE L131sv

REILAND FLOSS K451#

ALPINE WILCOOLA D18^{SV}

TACE						Mid Jul	y 2021 [.]	<u>TransTa</u>	<u>sman A</u>	ngus Ca	ttle Eva	luation					
Translationar Angus Cattle Evaluation		CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-0.4	-5.7	-3.9	+5.6	+44	+76	+97	+62	+24	+1.5	-7.3	+57	+9.1	+1.8	+2.7	-0.9	+3.8
ACC	53%	48%	83%	71%	69%	68%	70%	67%	62%	64%	39%	65%	62%	67%	63%	64%	62%
				Т	raits Ohs	erved: G	I BWT20	NWT 40	NWTANN	WTSCS	can(FMA	IMF) Stri	icture(C	law Set x	1 Foot A	nale x 1)	Genomic

\$126	\$109	\$141	\$116
ABI	DOM	GRN	GRS
9	Selection	<u>Indexes</u>	3

Notes: A heifers first calf. A special sort of sire with high natural docility by Reiland Lane, L131. Deep sided, moderate framed with high marbling via H70 who is a breed trait leader for IMF. Top 5% Milk at +24.

Trait Focus POSITIVE FAT MARBLING **MATERNAL**

	Structural Assessment												
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp					
6) H	6	6	S.		The state of	in						
7	7	7	7	5	6	5	С	2					

APR

Purchaser:.....

Lot 34 REILAND QUADRANT Q572PV AMF, CAFU, DDFU, NHFU

RENNYLEA EDMUND E11PV

ABERDEEN ESTATE BARA F104PV

AYRVALE BARTEL E7PV

Sire: ATZL15 THE ROCK L15PV

Dam: NLRJ573 REILAND BURNETTE J573PV

REILAND BURNETTE F657#

TACI	:					Mid Jul	y 2021	TransTa	sman A	ngus Ca	ttle Eva	aluation					
Itarolasonas Am Cattle Evaluatio	1	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.4	+3.9	-5.0	+2.8	+49	+80	+95	+70	+22	+2.1	-8.1	+69	+4.9	+0.8	+1.3	-0.2	+2.9
ACC	54%	50%	70%	72%	68%	67%	69%	66%	62%	69%	43%	65%	61%	67%	63%	64%	62%

9	Selection	Indexes	3
ABI	DOM	GRN	GRS
\$125	\$119	\$134	\$118

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Notes: Don't under estimate this bulls capacity to produce above average progeny given his maternal line. Top 15% for IMF and positive fats in a deep sided, attractive bull with calving ease.

Trait Focus HEIFERS MARBLING DAYS TO CALVING

			Str	uctural A	Assessm	ent		
Claw	v Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	1	6	6	S.		The same	JA	
6	5	6	6	6	6	3	С	2

							Mid	July 202	21 TransT	asman A	Angus Ca	ttle Eval	uation -	Breed Av	verage E	BVs							
TACE	Calving Ease Birth			rth	Growth				Fertility Carcase					Oth	ner	Selection Indexes							
IransTasman Angur Cattle trialisation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

ELITE RISING 17 MONTH OLD BULLS

Lot 35 REILAND RAWSON R161^{sv}

AMFU, CAFU, DDFU, NHFU

HBR

ABI

\$167

22/03/2020 NLRR161

REILAND HILARY H874PV

Sire: WWEL3 ESSLEMONT LOTTO L3PV

ESSLEMONT JENNY J8PV

AYRVALE GENERAL G18PV

Dam: NLRN920 REILAND NICKY N920#

REILAND NICKY Z90sv

ų

\$144

Selection Indexes

\$208

\$135

TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	luation					
translations Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.6	-2.9	-2.0	+3.4	+49	+93	+121	+122	+18	+4.2	-10.8	+72	+7.9	-0.5	-0.3	+0.5	+4.3
ACC	60%	55%	83%	72%	71%	71%	71%	69%	66%	72%	45%	68%	66%	70%	67%	68%	66%

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: Heifers first calf by breed leader sire Esslemont Lotto. Hard to fault this elite sire with impressive skin type and muscle pattern. His dam lineage emating from the elite Nicky line is his underlying genetic strength. Posting a +208 Grain index, his top 2% marbling at +4.3 is genomically confirmed. Top 2% scrotal and days to calving at -10.8, make this sire a blue chip investment given these fertility profit drivers. Hard to fault his genetic profile. Reiland Angus retains 50% semen and marketing rights in this impressive young sire.

STUD SIRE MARBLING PHENOTYPE HBR

Purchaser: \$

Lot 36 REILAND RIVER R901^{PV}

AMFU,CAFU,DDFU,NHFU

BORN IDENT 1/03/2020 NLRR901

MCC DAYBREAK#

Sire: USA17354047 G A R SCALE HOUSEPV

G A R 5050 NEW DESIGN 1039#

NARRACALCA VALIANT V7sv

Dam: NLRZ509 REILAND BLACKLIZ Z509PV

WOOLAMIA W90^{SV}

Щ

TACE						Mid Jul	y 2021 1	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
transfarman Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	EBV +8.7 +5.6 -5.5 +3.4 +58 +107 +128 +107 +19 +2.0 -5.8 +71 +6.3 -1.0 -2.6 +2.5 +1.9																
ACC	ACC 57% 48% 72% 75% 73% 73% 70% 66% 73% 41% 68% 65% 70% 66% 66% 65%																
	Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics																

Notes: One of the most credentialled young sires being offered in this spring round of sales. Top 20% for 600D growth at +128 whilst retaining a modest +107 MCW. Importantly, this sire posts a top 5% 400 day weight at +107 from a low 3.4 kg birth weight and top 10% calving ease. All in all a highly compliant sire across all profit driving traits. Reiland Angus reserves the right to collect semen in this bull at buyers convenience.

GROWTH CALVING EASE MATERNAL

Trait Focus

			Str	uctural A	Assessm	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6) H	6	6	S.		The state of	· ja	
6	5	6	6	5	5	5	C+	2

HBR

Purchaser:....

Lot 37

REILAND ROYAL R905^{PV}

AMFU, CAFU, DDFU, NHFU

BOR!

22/03/202 NLRR905

MCC DAYBREAK#

Sire: USA17354047 G A R SCALE HOUSEPV

G A R 5050 NEW DESIGN 1039#

NARRACALCA VALIANT V7SV

Dam: NLRZ509 REILAND BLACKLIZ Z509PV

WOOLAMIA W90sv

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman Aı	ngus Ca	ttle Eva	aluation					
transferman Angue Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+8.6	+5.8	-7.3	+3.0	+50	+98	+119	+109	+15	+1.7	-4.9	+71	+5.7	+0.1	-2.0	+0.8	+2.9
ACC	57%	48%	72%	75%	73%	73%	73%	70%	66%	73%	41%	68%	65%	70%	66%	66%	65%
	Traits Observed: BWT,200WT,400WT,SC,Scan[EMA,Rib,Rump,IMF],Genomics																

9	Selection	Indexes	3
ABI	DOM	GRN	GRS
\$140	\$131	\$161	\$130

Notes: An ET son for Scalehouse from the prolific donor Reiland BlackLiz. A young sire displaying outstanding body depth, muscularity and overall softness. Top 10% for calving ease at +8.6 combines well with low birth and optimum growth at +119. His dam was an elite, high fertility cow by the famous Narracalca Valiant V7 sire.

NEW SIRE
CALVING EASE
MARBLING

,u	CHU	IIICS							
				Str	uctural A	Assessm	ent		
Ī	Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	6	1	3	3	Ex.		man of	To	
	6	5	6	6	5	5	5	C+	2

Purchaser:....

							Mid	July 202	21 Transī	asman A	Angus Ca	ttle Eval	uation -	Breed A	/erage E	BVs							
TACE	POM		Bii	rth			Growth			Fert	ility			Card	ase			Oth	ner	Ş	Selection	Indexes	3
translatiman Angue Cattle Evaluation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114



Lot 38 REILAND ROBERT R902PV

AMFU,CAFU,DDFU,NHFU

HBR

NT NT 03/2020 NLRR902

MATAURI REALITY 839#

STONEY POINT DREAM F302PV

NARRACALCA VALIANT V7sv

Sire: SYAM911 STONEY POINT REALITY M911PV

Dam: NLRZ413 REILAND NICKY Z413PV

REILAND NICKIE W167#

TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	aluation					
transfasionan Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+2.1	-0.2	-3.5	+6.3	+54	+103	+138	+134	+18	+1.9	-0.2	+75	+5.2	-1.7	-3.6	+1.4	+1.7
ACC	58%	51%	72%	75%	73%	72%	73%	70%	66%	72%	45%	68%	65%	70%	67%	67%	65%
							Traits 0	bserved:	BWT,20	0WT,400	WT,SC,S	can(EMA	Rib,Rum	p,IMF),G	enomics		

Notes: A soft skinned, well structured sire that emanates from the elite donor Reiland Nicky Z413. Top 5% for 600 day growth at +138 will be a significant genetic lift in any herd whilst retaining fertility and easy doing traits. His full ET sisters are looking feminine and docile.

Trait Focus

GROWTH

MATERNAL

CALVING EASE

| Structural Assessment | Claw Set | Front Angle | Rear Angle | Rear Legs | Rear Legs | Sheath | Muscle | Temp | Claw Set | Front Angle | Rear Angle | Rear Legs | Rear Legs | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Sheath | Muscle | Temp | Claw Set | Sheath |

Purchaser:.....

Lot 39 REILAND ROLANDO R189sv

AMFU, CAFU, DDFU, NHFU

HBR IDE

7/03/2020 NLRR189

RENNYLEA EDMUND E11PV

............

Sire: BKCK99 KIDMAN IMPACT K99sv

KIDMAN ABIGAIL H106#

REILAND KIWI K201PV

Dam: NLRP278 REILAND UNDERSTUDY P278#

STONEY POINT UNDERSTUDY F69#

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
transferman Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+8.8	+5.2	-4.7	+3.0	+60	+113	+149	+139	+19	+4.4	-4.2	+87	+4.1	-0.4	-1.6	+0.1	+2.5
ACC	54%	49%	83%	72%	70%	69%	70%	67%	61%	70%	41%	64%	62%	67%	64%	64%	62%
,						1	raits Ob	served: 0	L,BWT,2	00WT,40	OWT,SC	Scan(EM	A,Rib,Ru	mp,IMF),	Genomic	S	,

\$147	\$130	\$166	\$139
ABI	DOM	GRN	GRS
	Selection	<u>Indexes</u>	3

Notes: A very complete sire with major league growth at +149 in a 5.8 frame score. Could be one of the most balanced genetic sires in the offering from a second calver. Top 1% for scrotal at +4.4 and carcase weight at +87. Loaded with genetic capacity and style.

Trait Focus

CALVING EASE

GROWTH

LOW BIRTH

			Str	uctural A	Assessm	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6) H	6	6	S.		The state of	· ja	
6	5	6	6	5	5	5	C+	1

HBR

Purchaser:

Lot 40 REILAND RALPH R190^{SV}

AMFU,CAFU,DDFU,NHFU

I

.8/03/2020 NLRR190

MATAURI REALITY 839#

STONEY POINT DREAM F302PV

Sire: SYAM911 STONEY POINT REALITY M911PV

AYRVALE BARTEL E7PV

Dam: NLRP219 REILAND ZEDGIZ P219#

REILAND ZEDGIZ J104#

TACE						Mid Jul	y 2021	TransTa	sman A	ngus Ca	ttle Eva	aluation					
transfermen Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.0	+3.6	-3.6	+6.2	+59	+100	+139	+135	+17	+2.8	-4.4	+84	+6.6	-2.6	-3.5	+2.0	+1.6
ACC	55%	50%	83%	72%	70%	69%	70%	67%	62%	70%	44%	65%	62%	68%	64%	65%	63%

9	Selection	Indexes	3
ABI	DOM	GRN	GRS
\$139	\$124	\$153	\$132

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(Rib,Rump,IMF),Genomics

Notes: A thick made sire with visual muscle and hind quarter that will impress. Top 5% for growth at +139 with combined calving ease. Elite carcase weight at +84 [top 3%] and RBY. Maintain growth and performance in a maternal package.

GROWTH
CALVING EASE
PHENOTYPE

G(enom	nics							
				Str	uctural A	Assessm	ent		
	Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	1) H	3	3	弘		The same	The same	
	6	5	6	6	5	5	5	B-	1

Purchaser:______\$

							Mid	July 202	21 Transī	asman A	Angus Ca	ttle Eval	uation -	Breed A	/erage E	BVs							
TACE		g Ease	Bii	rth			Growth			Fert	ility			Card	ase			Oth	ner	Ş	Selection	Indexes	ŝ
ItansTasman Angus Cattle Evaluation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

Purchaser:.

Lot 42

REILAND RAYMOND R24^{SV}

STRATHEWEN REGENT WILPENA J49PV

AMFU,CAFU,DDFU,NHFU

HBR

KIDMAN IMPACT K99sv

KENNY'S CREEK TRUST J201PV

Sire: NLRN1176 REILAND NIMBO N1176PV

Dam: NLRN331 REILAND BARA N331#

KENNY'S CREEK BARA L39sv

TACE						Mid Jul	y 2021 1	TransTa	sman A	ngus Ca	ttle Eva	luation					
transfasionan Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+0.4	+0.1	-3.4	+5.3	+65	+116	+157	+138	+20	+3.5	-4.1	+100	+9.4	-1.2	-1.7	+1.1	+2.2
ACC	49%	44%	63%	67%	65%	64%	65%	63%	57%	59%	35%	60%	57%	63%	59%	60%	57%
							Traits	Observe	d: BWT,2	00WT,40	0WT,Sca	an(EMA,R	ib,Rump	,IMF),Ger	nomics		

Selection Indexes ABI GRS \$132 \$154 \$171 \$146

Notes: A heifers first calf. A young sire worthy of inspection with top 1% 600 day growth at +157. Combines well with top 1% CWT at +100. Top 5% all indexes. More than acceptable carcase data at +9.4 for EMA and +2.2 for IMF. You be the judge on this bulls mature cow weight. It would be more accurate than the computers, given all the frame/size, modesty in his bloodlines.

Trait Focus **GROWTH** INDEX'S **EMA**

Structural Assessment

HBR

REILAND REIGN R81sv

AMFU, CAFU, DDFU, NHFU

AYRVALE GENERAL G18PV

Sire: RNPM9 SPRING HILL MISTABOJANGLES M9sv

Dam: NLRK124 REILAND PREMIER K124#

REILAND C539#

BULLIAC GATORADE G5sv

				RI	EILAND	MAIZIE	G224 ³						
TACE						Mid Jul	y 2021	TransTa:	sman Aı	ngus Ca	ttle Eva	aluation	
	CE Dir	CE Dtr	Gest	Birth	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to	Carc Wt.	

TACE						Mid Jul	y 2021	Iransla	sman A	ngus Ca	ttle Eva	luation					
Barolasean Angur Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+0.0	-0.8	-4.0	+7.1	+55	+95	+125	+102	+11	+1.1	-2.7	+77	+11.3	-0.6	-1.8	+1.2	+3.2
ACC	53%	46%	66%	71%	69%	68%	69%	66%	61%	68%	37%	64%	61%	67%	63%	63%	61%
							Traite 0	hearvad.	BW/T20	nw/T/mn	WTSC S	can(FMA	Rih Rum	n IMF) G	anomice		

\$140	\$124	\$160	\$131	
ABI	DOM	GRN	GRS	
	Selection	ı Indexes	3	

Notes: This late born autumn bull is consigned to the sale due to his outstanding carcase traits. Top 3% for eye muscle and top 10% for marbling with positive growth performance will be your comments. Mid frame young sire with expressive muscling which is very similar to his sire. The Premier cow family emanates from NZ.

Trait Focus MARBLING **EMA** MID FRAME

			Str	uctural A	Assessm	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6) H	6	6	S.		man of	in	
6	5	6	6	5	5	5	C+	2

Purchaser:

Lot 43

AMFU,CAFU,DDFU,NHFU

IDENT **HBR**

NLRR900

TUWHARETOA REGENT D145PV

TC ABERDEEN 759SV

Sire: VSNH70 STRATHEWEN REGENT E23 H70PV

REILAND ROMAN R900PV

Dam: VRTG21 MERRIBROOK AMBUSH G21sv

STRATHEWEN DINKY-DI MITTAGONG E23PV MERRIBROOK AMBUSH E14#

TACE						Mid Jul	y 2021	TransTa:	sman Aı	ngus Ca	ttle Eva	aluation					
framiliannan Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+2.7	-0.1	-4.2	+3.3	+42	+78	+99	+77	+20	-0.2	-4.0	+57	+10.1	-0.8	-0.7	+0.9	+3.0
ACC	57%	52%	69%	72%	71%	70%	71%	69%	65%	71%	45%	66%	64%	69%	65%	66%	64%



Notes: A moderate framed young sire with balance and completeness. Well muscled, body depth and exceptional pedigree. His dam was chosen by Reiland for her maternal excellence and moderate frame.

Traits	Observed:	BWT,20	0WT,400	WT,SC,S	can(EMA	,Rib,Rum	<u>p</u> ,IMF),0	enoi	mics							
Trait Focus Structural Assessment																
xcepti	nce and kceptional er maternal			MARB EM				Claw	y Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
				MC	W			6	5	6	6	5	5	5	C+	1

Purchaser:.....

Mid July 2021 TransTasman Angus Cattle Evaluation - Breed Average EBVs TACE Calving Ease Other Selection Indexes CFDir CEDtrs GI BW 200 400 600 MCW Milk SS DTC CWT FΜA Rih P8 RRY IMF NFI-F DOC ABI MOD GRN GRS +0.5 +4.2 +48 +87 +114 +17 -0.1 Brd Avg +1.9 +2.6 -4.5 +2.0 -4.6 +65 +6.0 -0.4 +2.0 +0.17 +6 +118 +110 +124 +114



Lot 44 REILAND RODERICK R195^{sv}

AMFU,CAFU,DDFU,NHFU

APR

IDENT

/04/2020 NLRR195 Natural

CONNEALY CONFIDENCE 0100#

Dam: NLRP2 REILAND NICKY P2#

REILAND NICKY K200#

MERLEWOOD MENTOR L87PV

AVALON ANGUS HILDA H60#

Sire: EQWK21 AVALON ANGUS KLINKER K21sv

TACE						Mid Jul	y 2021	TransTa	sman A	ngus Ca	ttle Eva	aluation					
Barolasman Angur Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+6.0	+7.9	-3.1	+2.9	+40	+73	+94	+53	+15	+1.6	-2.1	+53	+10.3	+1.4	+1.0	+1.1	+1.1
ACC	50%	44%	64%	70%	67%	66%	67%	65%	59%	67%	35%	62%	59%	65%	61%	62%	59%

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: A nice soft, easy doing bull. His dam emanates from one of our elite donor cows Nicky Z413. Low birth at +2.9 allows you to sleep easy at night. Top 5% for EMA at +10.3.

Trait Focus

EYE MUSCLE
CALVING EASE
HEIFERS

| Structural Assessment | Claw Set | Front Angle | Rear Angle | Rear Lags | Sheath | Muscle | Temp | Continued | C

HBR

Purchaser: \$......

Lot 45 REILAND RYDER R904PV

AMFU,CAFU,DDFU,NHFU

BORN IDENT 2/03/2020 NLRR904

TUWHARETOA REGENT D145PV

Sire: VSNH70 STRATHEWEN REGENT E23 H70PV

STRATHEWEN DINKY-DI MITTAGONG E23PV

NARRACALCA VALIANT V7sv

Dam: NLRZ509 REILAND BLACKLIZ Z509PV

WOOLAMIA W90sv

TACE						Mid Jul	y 2021	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
transferman Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+6.0	+0.7	-0.6	+4.0	+39	+71	+88	+98	+12	+2.7	-9.0	+55	+2.1	+1.0	+2.2	-1.1	+4.1
ACC	58%	52%	70%	74%	72%	72%	72%	69%	67%	69%	44%	66%	64%	69%	66%	66%	64%
	Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics																

\$126	\$110	\$152	\$110
ABI	DOM	GRN	GRS
	Selection	ı Indexes	3

Notes: An ET son of marbling trait leader H70 from elite proven donor. Top 2% marbling at +4.1 confirms his genetic excellence in this profit trait. He physically exceeds his forecast growth, considering pedigree. Use safely on heifers or cow herd given calving ease at moderate birth weight. Top 3% for fertility profit driver in Days to calving [DTC] at -9.0.

Trait Focus

MARBLING
CALVING EASE
DAYS TO CALVING

				Str	uctural A	Assessm	ent		
ı	Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	6) H	6	6	S.		The state of	in	
	6	5	6	6	5	6	5	C+	2

HBR

Purchaser: \$

Lot 46 REILAND RAFAEL R903PV

AMFU,CAFU,DDFU,NHFU

BORN IDENT 2/03/2020 NLRR903

MATAURI REALITY 839#

Sire: SYAM911 STONEY POINT REALITY M911PV

STONEY POINT DREAM F302PV

NARRACALCA VALIANT V7SV

Dam: NLRZ413 REILAND NICKY Z413PV

REILAND NICKIE W167#

TACE						Mid Jul	y 2021 [·]	TransTa:	sman A	ngus Ca	ttle Eva	aluation					
transfermen Anger Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+6.1	+6.7	-5.2	+4.1	+48	+93	+123	+125	+19	+2.3	-2.5	+69	+4.1	+1.1	+0.5	-0.6	+2.2
ACC	57%	51%	71%	74%	71%	71%	72%	69%	65%	71%	44%	66%	64%	69%	65%	66%	64%

\$117	\$109	\$125	\$115
ABI	DOM	GRN	GRS
9	Selection	Indexes	3

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: A very complete bull in physical assessment and trait evaluation. Imposing phenotype you would expect from the elite donor Z413 Nicky. Top 20% for calving ease combines well with moderate birth at +4.1. Positive fats are an asset to build strong maternal excellence in future herd performance.

Trait Focus

HEIFERS
PEDIGREE
CALVING EASE

J,C	eno	mics							
				Str	ructural A	Assessm	ent		
	Clav	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	6	J.	6	6	S.		The state of	in	
	6	6	6	6	6	6	5	C+	2

Purchaser:.....\$

							Mid	July 202	21 Transī	asman A	Angus Ca	ttle Eval	uation -	Breed A	verage E	BVs							
TACE										Fert	ility			Card	case			Oth	her	Ş	Selection	Indexes	;
IransTasman Angur Cattle trialisation							Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS		
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

REILAND RYKER R9^{SV}

AYRVALE GLORIA G13PV

AMF, CAFU, DDC, NHFU

HBR

WITHERSWOOD PERFORMER E49SV

REILAND CONNECTION D950PV

Sire: HIOM13 AYRVALE MONTANA M13PV

Dam: NLRJ204 REILAND WILCOOLA J204#

REILAND WILCOOLA C56#

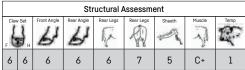
TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	luation					
transferense Angue Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.2	+3.1	-5.4	+3.3	+42	+86	+118	+107	+22	+3.3	-5.5	+74	+3.7	+1.2	+1.5	-1.4	+2.6
ACC	54%	47%	69%	72%	70%	70%	70%	67%	61%	65%	38%	64%	62%	68%	64%	64%	62%

Selection Indexes ABI GRS \$123 \$106 \$135 \$117

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: A comparable data set to previous bull. Striking phenotype and maternal strength within this pedigree. Ample style and performance in an extremely flexible use sire.

Trait Focus **HEIFERS** MILK **POS FAT**



HBR

Purchaser:.....

REILAND REMINGTON R16sv Lot 48

AMFU, CAFU, DDFU, NHFU

KIDMAN IMPACT K99sv

Sire: NLRN1176 REILAND NIMBO N1176PV

STRATHEWEN REGENT WILPENA J49PV

STRATHEWEN REGENT F06 H72PV Dam: NLRN1044 REILAND SUNBEAM N1044#

STRATHEWEN BERKLEY SUNBEAM F20PV

TACE Mid July 2021 TransTasman Angus Cattle Evaluation Birth D to Gest Rump CE Dir CE Dtr 200 Wt. 400 Wt. 600 Wt MCW Milk Scrot. Carc Wt. EMA Rib Fat RBY% IMF% Lgth Wt. Calv Fat EBV +5.2 +158 +21 -2.9 +0.3 +2.4 +5.5 -0.1 +64 +116 +164 +4.8 -6.3 +103 +2.8 -1.1 -1.9 49% 70% 69% 67% 61% 68% 40% 65% 62% 68% 64% 63% 53% 66% 68% 68% 66% Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

\$156	\$127	\$182	\$144
ABI	DOM	GRN	GRS
	Selection	<u>Indexes</u>	3

Notes: Deep sided sire with expressive hindquarters you like to see in your cattle. We are in the beef industry to convert pasture to protein. Impressive carcase length in a very efficient "grass converting" package. Top 1% for 400/600 day arowth

Trait Focus MUSCLE **GROWTH GESTATION**

			Str	uctural A	Assessm	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6) H	6	6	S.		The state of	in	
6	5	6	6	5	5	4	C+	2

HBR

Purchaser:.....

Lot 49 REILAND RANDALL R184sv AMFU,CAFU,DDFU,NHFU

NLRR184

RENNYLEA EDMUND E11PV

REILAND KIWI K201PV

Sire: BKCK99 KIDMAN IMPACT K99sv KIDMAN ABIGAIL H106#

Dam: NLRP271 REILAND FLOWER P271# ABERDEEN ESTATE FLOWER G19#

TACE						Mid Jul	y 2021 [°]	TransTa	sman Ai	ngus Ca	ittle Eva	aluation					
transfarenan Angua Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.8	+3.1	-3.6	+4.1	+50	+91	+118	+106	+14	+2.9	-6.1	+73	+4.6	+1.2	+0.5	-0.7	+3.1
ACC	55%	50%	83%	73%	71%	70%	72%	68%	62%	71%	43%	66%	63%	69%	65%	66%	63%



Notes: If you wish to produce breed leading cattle, here's your bull. A pedigree of performance bloodlines given the excellent maternal input from both K99 and Reiland Kiwi K201 by Reality. Top 14% marbling at +3.1 and consistent upper level performance across a broad range of genetic traits for fertility and carcase.

- 1 '									1 -								
Trai	ts Obs	served: 0	L,BW	T,200WT,40	OWT,SC,	Scan(EM	IA,Rib,Run	np,IMF)	Gen,	omic	s						
	, her				Trait Fo	ocus						Str	uctural A	Assessm	ent		
eilar		he wi K20 per leve	- 1		HEIFI MARB				Claw	Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		fertilit			PEDIG	REE			6	6	6	7	6	5	4	C+	1

Purchaser:....

							Mid	July 202	21 TransT	asman A	ingus Ca	ttle Eval	uation -	Breed A	/erage E	BVs							
170. p10a	TACE Calving Ease Birth Growth Fertility Carcase Other Selection Indexes													;									
IransTatman Angur Cattle trivaluation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114



Lot 50 **REILAND RICARDO R26sv** AMFU,CAFU,DDFU,NHFU

HBR

AYRVALE GENERAL G18PV

Sire: WWEL3 ESSLEMONT LOTTO L3PV ESSLEMONT JENNY J8PV

Dam: NLRN918 REILAND NICKY N918#

REILAND HILARY H874PV REILAND NICKY Z90sv

TACE						Mid Jul	y 2021	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
transfasionan Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-4.4	-2.4	-5.8	+5.0	+64	+113	+148	+135	+22	+3.5	-7.1	+88	+9.4	-1.1	-2.7	+2.4	+2.4
ACC	61%	55%	68%	72%	71%	71%	72%	70%	65%	67%	44%	67%	65%	70%	67%	67%	65%
						Т	raits Obs	erved: B	WT,200V	VT(x2),40	OWT,SC	,Scan(EM	A,Rib,Ru	ımp,IMF)	Genomic	S	

Selection Indexes GRS \$157 \$135 \$181 \$144

Notes: A heifers first calf. Top 2% growth sire at +148 600D combines well with a modest birth weight at +5.0. His genetic excellence is demonstrated with his top 3% all indexes wrapped up in an easy doing sound sire with a softness of type and muscle. Lots to like about this sire physically and positive pedigree/performance.

Trait Focus **ELITE SIRE** CARCASE **GROWTH**

Structural Assessment

HBR

Purchaser:.....

Lot 51 REILAND RHETT R320sv AMFU,CAFU,DDFU,NHFU

MATAURI REALITY 839#

Sire: TFAL76 LANDFALL REALITY L76sv

LANDFALL ELSA J1046^{SV}

G A R ULTIMATE#

Dam: NLRG927 REILAND QUIX G927#

CAMPBELL FARMS QUIX Z190PV

TACE						Mid Jul	y 2021 1	TransTa:	sman A	ngus Ca	ttle Eva	luation					
transfusenan Angue Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+5.4	-3.2	-8.0	+4.0	+46	+81	+104	+98	+15	+0.8	-4.2	+56	+10.8	+0.6	+0.0	+1.1	+1.9
ACC	55%	50%	69%	71%	69%	69%	70%	67%	62%	68%	42%	65%	62%	67%	64%	64%	62%
							Traits	Observe	d: BWT,4	00WT(x2	2),SC,Sca	n(EMA,R	ib,Rump	,IMF),Ger	omics		

\$118	\$113	\$122	\$116
ABI	DOM	GRN	GRS
9	Selection	ı Indexes	3

Notes: A very sound bull with massive breed character and overall softness. Use safely in heifers or cow joining to impart strong carcase and maternal excellence. Top 4% for EMA and gestation length. The Quix cow family has always bred above expectation.

Trait Focus **HEIFERS EMA TYPF**

			Str	uctural A	Assessm	ent		
Clav	v Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	J.	6	6	S.		The state of	in	
6	5	6	6	5	6	5	C+	2

Purchaser:.....

Lot 52 REILAND RONALD R38sv AMFU,CAFU,DDFU,NHFU

HBR

THOMAS UP RIVER 1614PV

G A R SURE FIRESV

Sire: NLRN925 REILAND NEW ZEALAND N925sv

KAHARAU 7509#

Dam: NLRN94 REILAND NEW DESIGN N94#

REILAND NEW DESIGN L239#

TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	aluation					
transfarement Ampur Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+2.7	-7.6	-5.0	+5.6	+53	+103	+127	+109	+20	+3.7	-5.1	+67	+3.3	+0.5	+1.3	+0.9	+1.5
ACC	52%	46%	67%	70%	67%	67%	68%	65%	60%	68%	39%	63%	60%	66%	62%	64%	61%

\$127	\$121	\$132	\$124
ABI	DOM	GRN	GRS
9	Selection	Indexes	3

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF)

Notes: A slightly later maturing type with growth, style and frame. Muscular sire with top 20% 600D growth with a positive +3.7 scrotal EBA to assure early puberty in retained heifers. The NZ Kaharau stud just sold 75 bulls for \$15,560 average/hd.

Trait Focus OUTCROSS **GROWTH** SCROTAL

J,C	eno	mics							
				Str	uctural A	Assessm	ent		
	Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	1) H	3	3	弘		The same	The same	
	6	5	6	6	5	7	5	С	2

							Mid	July 202	21 Transī	asman A	Angus Ca	ttle Eval	uation -	Breed A	/erage E	BVs							
TACE	Calvin	g Ease	Bii	rth			Growth			Fert	ility			Card	ase			Oth	ner	Ş	Selection	Indexes	ŝ
ItansTasman Angus Cattle Evaluation	X13.7			BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

REILAND REMI R88^{SV}

AMFU, CAFU, DDF, NHFU

HBR

BORN IDENT /05/2020 NLRR88 Natural

AYRVALE GENERAL G18PV

REILAND JEFFERSON J956PV

Sire: RNPM9 SPRING HILL MISTABOJANGLES M9^{SV}
REILAND MAIZIE G224^{SV}

Dam: NLRM298 REILAND WILHEMINA M298#

REILAND WILHEMINA J48#

TACE						Mid Jul	y 2021	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
Translationari Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+4.3	+0.2	-5.9	+4.5	+47	+90	+128	+104	+19	+1.8	-5.1	+74	+9.4	+0.0	-0.9	+1.5	+2.6
ACC	51%	46%	64%	70%	67%	66%	67%	64%	58%	64%	36%	62%	59%	65%	61%	62%	59%
		Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics															

Notes: An interesting study in a well muscled sire, expressing softness with an easy doing trait. Top 15% growth at +128 with positive calving ease. Top 5% EMA and top 10% for RBY makes this bull worthy of closer inspection. Note his younger age.

Trait Focus
INDEX
EMA
CALVING EASE

| Structural Assessment | Claw Set | Front Angle | Rear Angle | Rear Lags | Rear Lags | Sheath | Muscle | Temp | Claw Set | Front Angle | Rear Angle | Rear Lags | Rear Lags | Sheath | Muscle | Temp | Claw Set | Set |

HBR

Purchaser:

Lot 54 REILAND RYDER R8^{sv}

AMFU,CAFU,DDF,NHFU

REILAND ZONE Z93PV

BORN IDENT 0/03/2020 NLRR8

WITHERSWOOD PERFORMER E49sv

Dam: NLRG637 REILAND G637#

Sire: HIOM13 AYRVALE MONTANA M13^{PV}

AYRVALE GLORIA G13^{PV}

NARRACALCA VENUS V10#

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
transfusionan Anguer Cattle Evaluation		CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+1.3	-4.6	-4.4	+3.8	+37	+72	+93	+74	+25	+2.3	-3.5	+53	+4.4	-0.1	+1.0	-0.5	+2.2
ACC	55%	47%	71%	73%	71%	71%	71%	68%	63%	71%	39%	65%	62%	67%	64%	64%	62%
,		Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics															

\$91	\$91	\$91	\$91
ABI	DOM	GRN	GRS
	Selection	<u>Indexes</u>	3

Notes: Here's a sound herd improver with top 4% milk at +25 that emanates from the N Venus family. Very fertile, high milk cowline that emanates from Julian Sexton, Narracalca investment in Black Gold Starlight in the late 80's. This data set would under rate his genetic potential.

Trait Focus
HEIFER
MATERNAL
MILK

			Str	uctural A	Assessm	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6) H	6	6	S.		The state of	· ja	
7	7	6	6	6	6	5	С	2

HBR

Purchaser:....

Lot 55

REILAND RONNIE R76sv

LONG VALLEY INF LOWAN D104#

AMFU,CAFU,DDF,NHFU

BORN IDEN .0/04/2020 NLRR76 Natural

SYDGEN TRUST 6228#

ST PAULS HAROLD H124^{SV}

Sire: NLRH830 REILAND HANCOCK H830sv

Dam: NLRL812 REILAND JANET L812#

REILAND JANET J1015#

TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	aluation					
translationar Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+2.8	+1.0	-8.5	+4.4	+53	+88	+116	+79	+12	+2.7	-7.0	+78	+6.7	-1.1	-1.9	+0.9	+2.3
ACC	53%	47%	67%	72%	69%	68%	69%	66%	61%	68%	39%	64%	61%	66%	62%	63%	61%



Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Ger

 $\mbox{\bf Notes:}$ Similar styled bull to the lot above. Growthy sire with carcase length and added muscle.

CARCASE
CALVING EASE
D.T.C

),C	eno	mics							
				Stı	ructural A	Assessm	ent		
	Clav	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	6	J.	6	6	S.		The state of	ja	
	6	5	6	6	5	5	5	C+	2

Purchaser:

Ψ.....

Mid July 2021 TransTasman Angus Cattle Evaluation - Breed Average EBVs TACE Calving Ease Fertility Other Selection Indexes CEDtrs 600 NFI-F MOD GRN CFDir GI BW 200 400 MCW Milk SS DTC CWT FΜA Rih P8 RRY IMF DOC ABI GRS +1.9 +4.2 +114 +2.0 -4.6 -0.1 +2.0 +0.17 +118 +110 Brd Avg +2.6 -4.5 +65 -0.4 +6 +124 +114



Lot 56 REILAND ROYCE R151^{sv}

AMF,CAF,DDF,NHF

APR

DENT

05/2020 ILRR151 Natural

WITHERSWOOD PERFORMER E49sv

BASIN EXCITEMENTPV

Dam: NLRK16 REILAND GRAE K16#

Sire: HIOM20 AYRVALE MERCURY M20PV

REILAND HASTINGS H225#

AYRVALE JEWEL J23PV

TACE						Mid Jul	y 2021	TransTa:	sman A	ngus Ca	ttle Eva	luation					
translation Angus Cattle Evolution	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-3.2	-5.4	-7.3	+5.4	+52	+91	+121	+101	+17	+1.8	-4.8	+71	+3.3	+1.5	+3.3	-0.6	+1.0
ACC	53%	45%	71%	73%	71%	71%	71%	68%	62%	71%	38%	66%	63%	68%	65%	65%	63%
		Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics															

 Selection Indexes

 ABI
 DOM
 GRN
 GRS

 \$104
 \$98
 \$95
 \$109

Notes: An attractive long muscular young sire with expressive hindquarter and deep sided body. Stout in phenotype with a quality carcase data set if increased fats are required. Top 1% for Rib Fat aligns well for ideal growth data.

PHENOTYPE
POSITIVE FATS
GESTATION

| Structural Assessment | Claw Set | Front Angle | Rear Angle | Rear Lags | Rear Lags | Sheath | Muscle | Temp | Claw Set | Front Angle | Rear Angle | Rear Lags | Rear Lags | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath |

Purchaser:

Lot 57 REILAND REUBEN R179sv

AMFU,CAFU,DDFU,NHFU

HBR IDI

8/03/2020 NLRR179

AYRVALE GENETIC G11PV

Sire: VSNM02 STRATHEWEN GENETIC J49 M02PV

STRATHEWEN REGENT WILPENA J49PV

REILAND HILARY H874PV

Dam: NLRP235 REILAND BRAEBELL P235#

REILAND BRAEBELL J563sv

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman A	ngus Ca	ttle Eva	luation					
transferman Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+6.6	+3.7	-7.7	+2.4	+54	+95	+122	+98	+21	+1.5	-4.9	+71	+9.2	-1.9	-3.0	+1.4	+3.8
ACC	55%	50%	83%	73%	71%	70%	71%	68%	63%	71%	40%	67%	64%	69%	65%	67%	64%
,		Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics															

\$153	\$135	\$181	\$139										
ABI	ABI DOM GRN GRS												
	Selection	Indexes	3										

Notes: A docile young sire who is hard to fault across his phenotype and exceptional data set. Top 5% in IMF at +3.8 combines well with Top 10% eye muscle at +9.2 and his elite calving ease/low birth both in top 15% of the breed. A blue chip investment!

Trait Focus

CALVING EASE
LOW BIRTH
MARBLING

			Str	uctural A	Assessm	ent			
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
, (g)		6	6	S.	~ 图		· ja		
7 6		6	6	5	5	5	C+	2	

HBR

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

Lot 58 REILAND ROMEO R125^{SV}

AMFU,CAFU,DDFU,NHFU

BORN IDENT

NLRR125 Natural

WITHERSWOOD PERFORMER E49sv

EF COMPLEMENT 8088PV

Sire: HIOM20 AYRVALE MERCURY M20PV

Dam: NLRL134 REILAND VENUS L134#

AYRVALE JEWEL J23^{PV} REILAND VENUS J58[#]

TACE	Mid July 2021 TransTasman Angus Cattle Evaluation																
transfermen Anger Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-3.1	+1.7	-4.2	+5.9	+62	+116	+156	+136	+19	+3.4	-4.5	+94	+7.8	+0.0	+1.1	+0.7	+1.4
ACC	55%	49%	70%	71%	69%	69%	69%	67%	62%	68%	40%	64%	62%	67%	63%	64%	62%

\$147	\$126	\$154	\$144								
ABI	DOM	GRN	GRS								
Selection Indexes											

Traits Observed: BWT,200WT,400WT,SC,Scan(Rib,Rump,IMF),Genomic

Notes: Impressive soft coated sire with length and eye catching looks. Pedigree with major carcase impact, combined with maternal strength. Growth for age is outstanding given his DOB. Top 10% for carcase weight and top 1% 400 day weight will be appealing.

GROWTH
POSITIVE FAT
CARCASE

er	omio	cs											
Structural Assessment													
	Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp				
	F 😸		6	6	S.		The state of	ja					
	6	5	6	6	6	5	4	B-	1				

Purchaser:______\$

		Mid July 2021 TransTasman Angus Cattle Evaluation - Breed Average EBVs																					
TACE	Calving Ease		Birth		Growth			Fert	ility	Carcase				Oth	ner	Selection Indexes							
IransTasman Angur Cattle trialisation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

Lot 59

REILAND RICHARD R13^{SV}

AMFU, CAFU, DDF, NHFU

HBR

/05/2020 NLRR13

ORN S ENT ATING

Natural

KIDMAN IMPACT K99sv

Sire: NLRN1176 REILAND NIMBO N1176PV

STRATHEWEN REGENT WILPENA J49PV

Dam: NLRN162 REILAND IRIS N162#

REILAND IRIS K119#

REILAND JED J954^{SV}

LJ

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
Burrolasman Angue Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+4.5	+5.9	-4.9	+4.5	+64	+111	+143	+128	+19	+3.2	-4.8	+86	+6.3	+1.2	+0.0	-0.6	+2.8
ACC	50%	45%	63%	68%	66%	65%	66%	64%	58%	66%	35%	61%	58%	64%	60%	61%	58%
							Traits 0	bserved:	BWT,20	OWT,400	WT,SC,S	can(EMA	Rib,Rum	p,IMF),G	enomics		

 Selection Indexes

 ABI
 DOM
 GRN
 GRS

 \$145
 \$129
 \$161
 \$139

Notes: A faultless sire and possibly the sale standout for balance EBV's for maternal and carcase traits. Top 2% for 400D growth at +111 as well as carcase weight. Very positive calving ease in a high growth bull. His genomic proof propelled him to the top of the Angus breed. Reiland Angus reserves the right to collect semen in this sire at the purchasers convenience.

Trait Focus

MARBLING
CALVING EASE
GROWTH

| Structural Assessment | Claw Set | Front Angle | Rear Angle | Rear Legs | Rear Legs | Sheath | Muscle | Temp | Claw Set | Front Angle | Rear Angle | Rear Legs | Rear Legs | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath |

HBR

Purchaser:

Lot 60 REILAND RUBEN R139sv

AMFU, CAFU, DDFU, NHFU

BOR!

0/04/2020 NLRR139 Natural

SYDGEN TRUST 6228#

Sire: NLRH830 REILAND HANCOCK H830sv

LONG VALLEY INF LOWAN D104#

BULLIAC GATORADE G5sv

Dam: NLRK59 REILAND DRESDEN K59#

REILAND DRESDEN D12DV

TACE						Mid Jul	y 2021 1	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
transfarman Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+8.1	+2.7	-3.2	+1.6	+43	+65	+95	+73	+13	+2.2	-2.9	+56	+10.2	+0.8	-1.7	+1.0	+1.0
ACC	55%	49%	69%	74%	72%	71%	72%	69%	65%	72%	42%	67%	64%	69%	66%	66%	64%
							Traits 0	bserved:	BWT,20	0WT,400	WT,SC,S	can(EMA	,Rib,Rum	p,IMF),G	enomics		

\$97	\$96	\$87	\$103
ABI	DOM	GRN	GRS
	Selection	<u>Indexes</u>	3

Notes: Thick, muscular and moderate frame will be your comments on this sire. Emanates from the high EMA Dresden cow family given +10.2 recording for this trait. Top 10% for calving ease and low birth weight. Appealing phenotype with strong bone. Top 5% for low birth weight.

Trait Focus

HEIFERS
CALVING EASE
EMA

				Str	uctural A	Assessm	ent		
Г	Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	6	F H	6	6	S.		The state of	in	
	5 5 6 6		6	5	5	5	C+	1	

HBR

Purchaser: \$

Lot 61 REILAND REG R225^{sv}

AMFU,CAFU,DDFU,NHFU

BORN IDENT NLRR225 Natural

V A R GENERATION 2100PV

ESSLEMONT GENERAL L115PV

Sire: NXTN037 TWYNAM N037^{sv} TWYNAM D156#

IAM N037^{SV} Dam: WWEP30 ESSLEMONT POPPY P30#

ESSLEMONT CHERRY C16PV

Mid July 2021 TransTasman Angus Cattle Evaluation TACE Rump D to Gest CE Dir 200 Wt. 400 Wt. 600 Wt. CE Dtr MCW Milk EMA RBY% IMF% Scrot. Carc Wt. Rib Fat Wt. Calv Lgth EBV -0.2 +3.7 +47 +82 +106 +96 -3.5 +7.1 +0.4 +0.5 +1.9 -3.8 -4.6 +2.4 -0.2 67% 66% 65% 66% 64% 59% 60% 38% 62% 59% 65% 60% 62%

ABI	DOM	GRN	GRS
\$106	\$104	\$107	\$106

Traits Observed: BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
Trait Focus

Notes: Moderate framed bull that is a fault free heifer joining sire with positive carcase and placid temperament. Esslemont WA is a no fuss, data driven stud who bred Lotto and recently purchased Esslemont Quokka Q24.

HEIFER SPECIALIST MUSCLE POSITIVE FAT

			Str	uctural A	Assessm	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6	J.	6	6	S.		and the	in	
6	5	6	6	5	5	5	C+	1

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

							Mid	July 202	21 TransT	asman A	Angus Ca	ttle Eval	uation -	Breed A	verage E	BVs							
TACE	Calving Ease Birth Growth								Fert	ility			Card	case			Oth	ner	Ş	Selection	Indexes	ŝ	
IransTasman Angur Cattle tivaluation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114



Lot 62 REILAND ROBERTO R32^{SV}

AMFU,CA1%,DDFU,NHFU

APR

JRN ENT /05/2020 NLRR32 Natural

EF COMPLEMENT 8088PV

REILAND WILCOOLA J69#

Sire: NLRL165 REILAND LEVI L165sv

REILAND INFINITY D960^{PV}

Dam: NLRK404 REILAND POPPY K404#

REILAND POPPY G457#

TACE						Mid Jul	y 2021	TransTa:	sman Aı	ngus Ca	ttle Eva	aluation					
transfasionan Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-6.2	+1.4	-0.9	+5.8	+48	+92	+125	+115	+18	+1.7	-2.2	+72	+7.0	-1.8	-2.1	+1.3	+2.1
ACC	52%	45%	66%	72%	69%	68%	69%	66%	61%	63%	38%	63%	60%	66%	62%	62%	60%
							Traits 0	bserved:	BWT,20	OWT,400	WT,SC,S	can(EMA	Rib,Rum,	p,IMF),G	enomics		

Notes: Thick, muscular sire with impressive carcase length and stayability. His sire L165 has sired over 200 commercial/registered calves and is still soundly built and an impressive individual.

Trait Focus

GROWTH
FRAME
BLOODLINE

| Structural Assessment | Claw Set | Front Angle | Rear Angle | Rear Lags | Rear Lags | Sheath | Muscle | Temp | Claw Set | Front Angle | Rear Angle | Rear Lags | Rear Lags | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath |

HBR

Purchaser:

Lot 63 REILAND REEFTON R336PV

AMFU,CAFU,DDFU,NHFU

BOR IDEN 6/04/2020 NLRR336

MATAURI REALITY 839#

Sire: TFAL76 LANDFALL REALITY L76sv

LANDFALL ELSA J1046^{SV}

REILAND EVERITT E17PV

Dam: EQWJ67 AVALON ANGUS JILLY J67sv

AVALON ANGUS FANNY F38#

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
transferman Angue Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.4	-1.2	-2.3	+3.5	+43	+74	+96	+81	+18	+4.1	-4.2	+55	+10.1	-0.8	-1.6	+2.1	+2.0
ACC	54%	49%	70%	72%	70%	70%	71%	68%	62%	69%	42%	66%	63%	68%	65%	65%	64%
						Tra	its Obser	ved: BW	T,200WT	(x2),400	WT(x2),	SC,Scan(E	MA,Rib,	Rump,IM	F),Genon	nics	

\$115	\$112	\$122	\$111
ABI	DOM	GRN	GRS
5	Selection	<u>Indexes</u>	3

Notes: A Reality son from a donor cow with phenotype, muscle expression and breed character. Trouble free with standout genetics behind him given his sire is a trait leader in calving ease and eyemuscle.

LOW BIRTH SCROTAL EYE MUSCLE

٠.	ıı j,u	CHOI	11103						
				Str	uctural A	Assessm	ent		
	Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	6) H	6	6	S.		The state of	in	
	6	6	6	6	5	6	4	С	2

HBR

calving ease and eyemuscie.

Purchaser:

Lot 64 REILAND REEDY R332^{SV}

AMF,CAFU,DDFU,NHFU

ID.

3/04/2020 NLRR332 Natural

MATAURI REALITY 839#

Sire: TFAL76 LANDFALL REALITY L76sv

LANDFALL ELSA J1046sv

AYRVALE BARTEL E7PV

Dam: EQWJ10 AVALON ANGUS J10#

AVALON ANGUS GREVILLIA G5#

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman Aı	ngus Ca	ttle Eva	luation					
transfasman Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+6.8	+6.7	-6.2	+3.9	+51	+90	+123	+116	+19	+1.7	-6.0	+68	+8.5	+0.7	-0.2	+0.6	+2.1
ACC	55%	50%	68%	71%	68%	68%	69%	66%	61%	68%	42%	64%	62%	67%	63%	64%	62%

ABI	DOM	GRN	GRS
\$139	\$121	\$151	\$132

Traits Observed: BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: A well balanced, easy doing sire with a faultless data set. Top 15% calving ease at +6.7, low birth and positive +123 600D growth. Positive fats with top 10% eye muscle.

Trait Focus

HEIFER
CALVING EASE
GROWTH

			Str	uctural A	Assessm	ent								
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp						
6	Claw Set Front Angle Rear Angle Rear Legs Rear Legs Sheeth Muscle Temp													
6	5	6	6	5	6	4	С	2						

Purchaser:______\$

							Mid	July 202	21 Transī	asman A	Angus Ca	ttle Eval	uation -	Breed A	/erage E	BVs							
TACE	Calvin	g Ease	Bii	rth			Growth			Fert	ility			Card	ase			Oth	ner	Ş	Selection	Indexes	ŝ
ItansTasman Angus Cattle Evaluation	VI									SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

Lot 65

REILAND ROCKY R260sv

STRATHEWEN REGENT WILPENA J49PV

AMFU,CAFU,DDFU,NHFU

HBR

DKN ENT ATING 0/04/2020 NLRR260 Natural

AYRVALE GENETIC G11PV

AVALON ANGUS ZURICH Z21sv

Sire: VSNM02 STRATHEWEN GENETIC J49 M02PV

Dam: NLRF92 REILAND HOLLY F92#

REILAND HOLLY B576#

Į

TACE						Mid Jul	y 2021	TransTa	sman Aı	ngus Ca	ttle Eva	luation					
Burrolasman Angue Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+3.9	7 -5.6 -5.5 +3.5 +56 +97 +136 +125 +21 +1.7 -1.1 +74 +5.1 -1.7 -1.6 +0.9 +2.3															
ACC	53%	46%	68%	72%	69%	68%	69%	66%	61%	70%	37%	63%	60%	66%	63%	63%	61%
							Traits 0	bserved:	BWT,20	0WT,400	WT,SC,S	can(EMA,	Rib,Rum	p,IMF),G	enomics		

ABI DOM GRN GRS \$123 \$111 \$133 \$120

Selection Indexes

Notes: Sire with outstanding dataset and phenotype to boot. Top 10% 600d growth at +136 from a modest birthweight of +3.5. A bull with a big future in front of him given his maternal strength via the productive Holly family line. Reiland Angus reserves the right to collect semen in this sire at the purchasers convenience.

ELITE
HEIFERS
GROWTH

| Structural Assessment | Claw Set | Front Angle | Rear Angle | Rear Lags | Rear Lags | Sheath | Muscle | Temp | Claw Set | Front Angle | Rear Lags | Rear Lags | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | Muscle | Temp | Claw Set | Sheath | She

HBR

Purchaser:.....

Lot 66 REILAND ROGER R269sv

AMFU,CAFU,DDFU,NHFU

BORN IDENT .4/04/2020 NLRR269 Natural

TE MANIA BERKLEY B1PV

Sire: NLRH874 REILAND HILARY H874PV

STRATHEWEN 338 JADE E01PV

DIAMOND TREE MODEST F62sv

Dam: WKGH142 DIAMOND TREE MODEST H142#

DIAMOND TREE PERFORMER E135#

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman A	ngus Ca	ttle Eva	luation					
harrollasmen Angus Cattle Evaluation		CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	-0.4	+1.0	-4.0	+3.2	+51	+87	+121	+120	+17	+3.5	-6.0	+69	+3.0	+0.5	+0.3	-0.5	+1.8
ACC	57%	50%	72%	75%	73%	73%	74%	70%	66%	72%	43%	67%	65%	70%	67%	67%	64%

\$112	\$100	\$117	\$110
ABI	DOM	GRN	GRS
3	selection	Indexes	3

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: A trouble free bull with standout type and performance. His dam has maintained soundness and production to age. Low birth desirable top 20% at +3.2 through to +121 for 600 day is an economic investment.

Trait Focus

LOW BIRTH
SCROTAL
OUTCROSS

			Str	uctural A	Assessmo	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6) H	6	6	S.		The state of	in	
6	6	6	6	6	6	5	С	2

HBR

Purchaser: \$

Lot 67 REILAND REMY R322^{SV}

AMFU, CAFU, DDF, NHFU

BOF IDE

13/04/2020 NLRR322

MATAURI REALITY 839#

Sire: TFAL76 LANDFALL REALITY L76sv

LANDFALL ELSA J1046sv

REILAND GAMBLE G77^{SV}

Dam: NLRM388 REILAND BARANAH M388#

REILAND BARANAH D347#

TACE						Mid Jul	y 2021 ⁻	TransTa:	sman A	ngus Ca	ttle Eva	luation					
transferman Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+9.2	+7.7	-8.1	+3.8	+56	+101	+130	+114	+14	+1.4	-2.8	+76	+10.1	-2.0	-3.9	+2.6	+1.6
ACC	53%	47%	67%	71%	68%	68%	69%	66%	60%	68%	40%	63%	61%	66%	63%	63%	61%



Traits Observed: BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: A moderate framed, docile young sire with muscularity, mobility and a data set second to none. Top 8% for calving ease in a low birth, high growth young sire. Top 5% for eye muscle at +10.1 makes this bull a blue chip investment. Top 15% for 600d growth at +130.

Trait Focus

CALVING EASE
GROWTH
EMA

I۲	IF),G	enor	nics						
				Str	uctural A	Assessm	ent		
	Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	6	J.	6	6	S.		The same	in	
	6	6	7	7	6	6	5	С	2

Purchaser:.....\$.

							Mid	July 202	21 TransT	asman A	Angus Ca	ttle Eval	luation -	Breed A	verage E	BVs							
TACE																							
IransTasman Angur Cattle trialisation	OFFICION OF DIVINOR CONTRACTOR									SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

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BASIN RAINMAKER 4044



GLENOCH GK MAKAHU M602





CLUNIE RANGE PLANTATION P392



TEXAS QUANTUM LEAP Q29



GAR ASHLAND





MURDEDUKE QUARTERBACK Q011



ALLOURA GET CRACKING G10



BALD BLAIR PHENOTYPE P97

CLUNES CROSSING DUSTY M13

CHILTERN PARK MOE M6



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Lot 68 REILAND RICHIE R264#

AMFU,CAFU,DDFU,NHFU

HBR

DENT

/05/2020 NLRR264 Natural

REILAND HILARY H874PV

COOLANA ELDORENE ERICA G110sv

AYRVALE BARTEL E7PV

Sire: NLRM1035 REILAND MOSMAN M1035sv

Dam: EQWK15 AVALON ANGUS KERRY K15#

AVALON ANGUS HYACINTH H33#

TACE						Mid Jul	y 2021 1	TransTa	sman A	ngus Ca	ttle Eva	luation					
transfasionan Angus Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+4.3	+6.0	-2.9	+4.2	+50	+91	+115	+87	+22	+4.1	-8.8	+69	+6.0	-0.4	+0.4	+0.5	+2.9
ACC	51%	44%	59%	72%	65%	66%	63%	58%	52%	69%	38%	56%	56%	58%	58%	56%	54%
							Tra	its Obse	rved: BV	VT,200W	T,400WT	SC,Scan	EMA,Rit	,Rump,IN	1F)		

Notes: One of the first Mosman offspring to be sold. Deep sided, well muscled, with ideal birth/growth spread, combining well with top 15% marbling at +2.9. Carcase specialist E7 has been a big asset to any progressive Angus breeding operation.

Trait Focus

DATA SET

MILK

MARBLING

HBR

Purchaser:.....

Lot 69 REILAND REDLAND R328sv

AMFU,CAFU,DDFU,NHFU

BORN Ident /02/2020 NLRR328

MATAURI REALITY 839#

Sire: TFAL76 LANDFALL REALITY L76sv

LANDFALL ELSA J1046^{SV}

REILAND INFINITY D960PV

Dam: NLRF727 REILAND CHAMPAGNE F727#

REILAND CHAMPAGNE T7#

TACE						Mid Jul	y 2021	TransTa:	sman Aı	ngus Ca	ttle Eva	aluation					
transfusion Angu- Cattle Evaluation		CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+7.9	+8.3	-8.1	+2.9	+49	+92	+116	+98	+14	+1.6	-2.5	+63	+9.8	-2.3	-2.8	+1.9	+1.8
ACC	54%	48%	68%	71%	68%	68%	69%	66%	60%	64%	41%	63%	61%	66%	62%	63%	61%

\$130	\$127	\$138	\$127						
ABI	DOM	GRN	GRS						
Selection Indexes									

Traits Observed: BWT,400WT[x2],SC,Scan[EMA,Rib,Rump,IMF],Genomics

Notes: Easy to use bull with excellent length, type and kind temperament. Maternal line certainly proven in weaning heavy weight calves across all seasons.

Trait Focus

HEIFERS
CALVING EASE
MATERNAL

			Str	uctural A	Assessm	ent		
Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6) H	6	6	S.		The same	in	
6	6	6	6	6	5	5	С	2

HBR

Purchaser: \$

Lot 70 REILAND REDRIDGE R335^{SV}

AMFU,CAFU,DDFU,NHFU

I

.5/04/2020 NLRR335

MATAURI REALITY 839#

Sire: TFAL76 LANDFALL REALITY L76sv

LANDFALL ELSA J1046sv

EXAR UPSHOT 0562B#

Dam: NMTK17 MT HUNTER MILDRED K17#

 ${\rm MT.\,HUNTER\,\,MILDRED\,\,D7^{sv}}$

TACE						Mid Jul	y 2021 T	TransTa:	sman A	ngus Ca	ttle Eva	aluation					
transfarement Ampur Cattle Evaluation	CE Dir	CE Dtr	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MCW	Milk	Scrot.	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	RBY%	IMF%
EBV	+2.3	-2.9	-6.9	+5.6	+46	+83	+105	+93	+17	+3.0	-3.9	+59	+6.8	-0.4	-2.2	+1.5	+1.9
ACC	56%	51%	70%	72%	71%	71%	71%	69%	63%	70%	45%	67%	64%	69%	66%	66%	65%

Selection Indexes									
ABI	DOM	GRN	GRS						
\$110	\$110	\$118	\$107						

Traits Observed: BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: Appealing young sire with impressive balance of bone, muscle and top 10% scrotal and RBY. Will develop into a major herd sire.

Trait Focus

BALANCE
SCROTAL
RBY

N۱,	1F),G	enor	nics						
				Str	ructural A	Assessm	ent		
	Claw	/ Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
	6	J.	6	6	S.		The state of	ja	
	6	5	6	7	6	6	4	С	2

Purchaser:......\$

	Mid July 2021 TransTasman Angus Cattle Evaluation - Breed Average EBVs																						
TACE	CE Calving Ease		Iving Ease Birth		Growth			Fert	ility	Carcase				Other		Selection Indexes							
ItansTasman Angus Cattle Evaluation	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	ABI	DOM	GRN	GRS
Brd Avg	+1.9	+2.6	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	+6	+118	+110	+124	+114

JOINED REILAND BLOOD COWS A SOUGHT AFTER COMMODITY

June 18, 2021

Reiland blood pregnancy-tested-incalf cows topped their category on AuctionsPlus on June 11 for Taranee Pastoral, Tarcutta.

Taranee Pastoral principal Glenn Lucas sold a line of 48 cows, aged seven to eight years, and averaging 691kg for \$2790 or 403c/kg liveweight.

AuctionsPlus Level 1 accredited assessor Ken Miall, Nutrien Ag Solutions, said the draft was an exceptional line of classed-in Angus cows.

Mr Miall said Taranee had consistently purchased bulls in the top 5 per cent of the catalogue from Reiland Angus for the past 28 years and the quality showed in these breeders.

He said the large framed cows had produced a calf every year of their lives and were offered for sale as Taranee annually sells of the entire drop of rising eight-year-old cows.



"Progeny from Taranee Pastoral's herd are highly sought after by all major feedlots in NSW and Queensland, and are known for their performance," Mr Miall said.

The cows were station mated to Reiland bulls and pregnancy scanned for a spring calving.

Reiland Angus co-principal Mark Lucas commended Taranee for achieving over 400c/kg liveweight and more than \$500 above fat price for the females.





NOTES



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#: DNA verification has not been conducted.

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Updated 25/11/2020

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REILAND ANGUS TEAM PROFILE

Ken Miall

Livestock Agent - Nutrien Livestock Wagga Wagga, NSW



Brief History and career pathway?

After leaving school I worked on properties for 5 years in north-west NSW. These included commercial sheep and cattle, as well as working for an Angus stud stock producer.

In 2015, I took a position with Landmark Wagga as a trainee livestock agent which started my career in agency. I was then offered a position in the meat industry and spent 12 months away from agency working as an export meat trader. It was great to gain experience right through the supply chain. I returned to Nutrien Wagga in mid-2020 and it's great to be back.

Where you grew up/interests?

I grew up in Tamworth, NSW and spent holidays on my grandparent's farm where I developed a passion for horses, dogs and the livestock industry. I still ride today and compete at campdrafts whenever I can find time.

Type of cattle you like?

I like large frame, deep bodied cows with plenty of growth.

Future industry forecast?

As we all know the beef market is at an all time high. Is this the new level? It's the million-dollar question.

I think whilst ever the seasons stay in our favour, we will see breeders look to make up the female numbers lost in the drought.

This will continue to cause a shortage of cattle for the feedlots and abattoirs. This shortage coupled with high export demand will see the cattle industry remain in an excellent position. As they say, everyone gets a turn in this industry and it's not before time.

Name a memorable highlight of your career?

I have had many memorable moments, from getting my first ever load of cattle off a new client, to auctioneering at the Nutrien Classic Horse Sale, to selling a pen of PTIC heifers with calves at foot at the Reiland Female sale for an all-time record price. However, I think the most memorable was knocking down an Angus steer at the Sydney Royal Easter Show for \$10.20/kg which at the time seemed an unbelievable price but now isn't out of the realms of possibility.

Where do you see yourself in 10 years' time?

I hope to continue building clientele and help those clients get the best results for their business as I advance as a livestock agent here in the Riverina.

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