

REILAND ANGUS



AUTUMN BULL SALE

Tuesday, 9th April, 2019 at 1.30pm

Carcass without Compromise

Photo: Oga Design



REILAND NATONE NLRN7 (AI)

LOT 1



Photo: Oga Design



REILAND NELSON NLRN89 (AI)

LOT 8

Photo: Oga Design



REILAND NIC NLR N930 (AI)

LOT 12



AUTUMN BULL SALE

A/c REILAND ANGUS, Lucas Partnership

Tuesday, 9th April, 2019 at 1.30pm

At KILLIMICAT STATION, Tumut

Selling **65 STELLAR ANGUS BULLS**

Vendor - The Lucas Family

Harry Lucas

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M: 0427 449 131
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Mark Lucas

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Sam Lucas

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Jenni O'Sullivan

Mobile: 0428 222 080

Chris Annetts

Mobile: 0428 667 938

Rob Stubbs

Mobile: 0417 478 886



Michael Glasser

Mobile 0403 526 702

Lincoln McKinlay

Mobile 0400 552 458

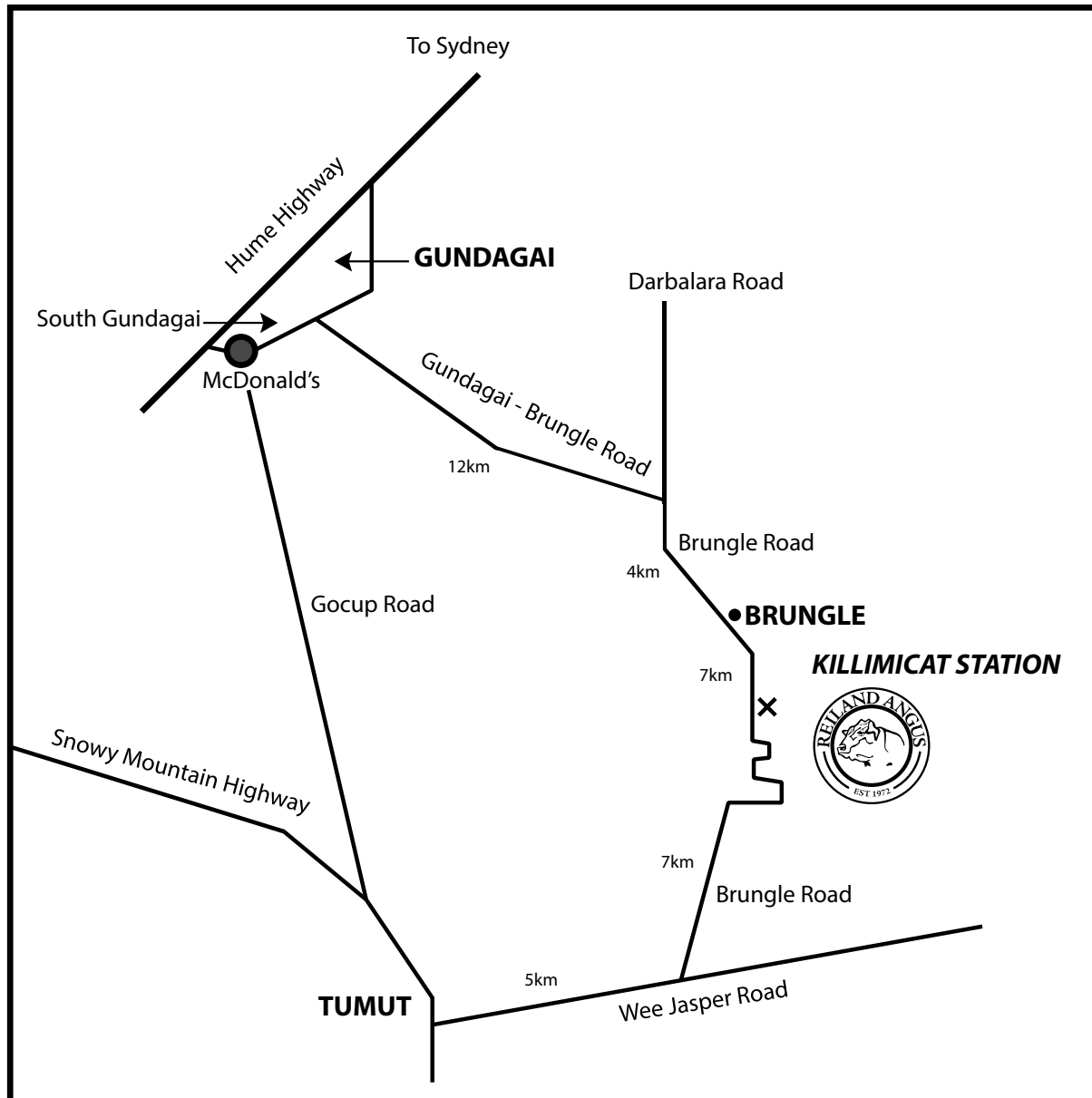


www.reilandangus.com.au

"You can only win the future if you invest in it!"

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.

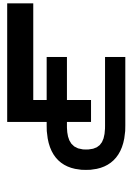
TO KILLIMICAT STATION from Hume Hwy Gundagai

- 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.

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

2019 BULL OFFERING

"Opportunity amidst challenge"

It is with genuine pride that we present to our loyal client and the beef industry in general a run of handpicked, industry relevant sires to appraise and compete upon. There is a slight modification to the normal offering of single management group 18 month old bulls. The modification has arisen due to the tough 2018 winter that had penalized growth in a group of elite AI bulls. Rather than push them, they have developed naturally into "high weight for age" individuals with superior genetic merit. The "lead off" and "closing" bull groups consist of these animals which some used lightly in spring.

In offering our clients the best genetics available, the 2019 sale group represent the cream of the spring drop 2017 bulls. Several exciting new sires are represented in the catalogue. Consider investing in these genetics even if several older bulls exit your bull paddock earlier.

There is a highlight in the 2019 sale offering via the outcross maternal genetics from the Kaharau Stud, New Zealand. **Breeding cattle is a long game** and we publicly thank the Williams family and Wrightson stud stock agent, Kevin Ryan in accepting the selection of 2 donor cows to initiate new bloodlines within the extensive REILAND registered and commercial herds.

Looking forward to your interpretation and assessment of the 2019 autumn bull offering that we believe will continue to improve beef profitability across clientele herds.

Please contact any of the Lucas family with any enquiries including "1 month free lift" option post sale initiated to assist clients in a tight feed position.

Kind regards,
The Lucas family



NEW FOR OLD POLICY

available at the Autumn bull sale.

This was an initiative to assist clients financially into the next new genetic investment. Reiland Angus extends the opportunity to clients who notify the use of this policy to agents on the day.

In summary:

- The old bull stays on your property and is allowed to maximize his carcass weight (to increase his \$/hd price). Typically in November the bull is sold through either an Elders or Landmark agency.
- The new bull is purchased at the sale under this understanding.
- Once the old bull is sold, and proceeds received to agencies, the difference of value is advised back to the client. Payment is deferred until this occurs.
- An invoice is generated at this date and the account sent to client for payment /settlement to the nominated agent that the old bull was sold through.

This keeps the money for future genetic investment (bulls) paid by the sale of the previous aged bulls via carcass residual values.

If you require further information please do not hesitate to contact Mark on 0428 693 585.

WE LIVE YOUR BUSINESS LIKE YOU DO

LIVESTOCK

Rob Stubbs | Branch Manager | 0417 478 886

Chris Annetts | Territory Sales Manager | 0428 667 938

Harrison Daley | Territory Sales Manager | 0428 977 437

FARM SUPPLIES

Jeff Kelleher | Merchandise Manager | 0407 709 851

Jo Crowe | Merchandise Rep

David Crooks | Merchandise Rep

Rebecca Reeves | Merchandise Rep

SUPPORT & SPECIALISTS

Hannah Speers | Senior Sales Support Officer | 0458 274 680

Tim McMeekin | District Wool Manager | 0427 830 003

Rob Inglis | Livestock Production Advisor | 0439 739 055

Matt Hard | Insurance Agent | 0400 327 223

Jo Heeney | Agri Finance Manager | 0428 503 783

Tumut P. 02 6981 3100

Adelong P. 02 6941 3100

Elders

Sale information

INSPECTIONS

Cattle will be yarded in pens at Killimicat Station, and will be available for inspection from 10.30 am on sale day, or inspection can be arranged at any time prior to the sale by appointment with the agents or through Harry or Mark Lucas.

REBATE

A rebate of 2.5% of the purchase price is available to registered livestock agents who either attend the sale with or on behalf of their client. To be eligible for the rebate, the agent must settle on their clients behalf within the trading terms of the settling agent. To qualify for this rebate they must introduce the client in writing to the vendor (via email pas@tpgi.com.au or jess@reilandangus.com.au) prior to the sale. Agents not meeting the above terms will be entitled to a 1% rebate.

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
2. 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.

REGISTRATION STATUS

Bulls entering the sale program will either be herdbook (HBR) or Approved Angus Register (APR) with a full suite of traits recorded and listed below EBV's. Agents conducting the sale will arrange NLIS transfer to purchased PIC number. Vendor to transfer those eligible bulls to new purchasers through Angus Society. Bulls will be individually penned. Please register at the agents Sale desk located within the Sale Complex on sale day. If possible, advise AA Society herd prefix.

BIDDING / BUYER NUMBER SYSTEM

The bidding / buyer number system will be used.

COUPLING REGISTER

This had been initiated to allow buyers to consider whether a common interest in a particular animal can be discovered. If a stud from a heightened JBAS level herd is interesting in purchasing a quarter share, semen interest only, that this interest is then duly passed onto either:

- 1) Interested parties prior to sale
or
- 2) Successful buyer post sale

This register will streamline any opportunities, negotiations and established market values more accurately.

AUCTIONS PLUS

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

CARTAGE / FREIGHT

REILAND ANGUS will co-ordinate transport details and arrange delivery at buyer's convenience. Freight assistance to QLD Border available.

We strongly recommend that your bulls are fully insured immediately post sale.

PHONE BIDDING

Phones will be available for bidding. To ensure you get a line please contact agents to arrange phone bidding 24 hours prior to sale. Phone bidders will be required to fill in a buyer's registration form before the sale starts. These can be sent to agents. You bid by phone entirely at your own risk.

LUNCH

Please join us for a BBQ lunch on sale day from noon onwards.

INSURANCE

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. It is your property. We do recommend you take out insurance to cover your bull.

ANIMAL HEALTH

All bulls have received the following assessments/treatments:

- All bulls have been ear notched or bloodtested a Bovine Viral 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.



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

Reference Sires

STRATHEWEN REGENT E23 H70 PV

Mid-March 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	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	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	-1.9	-4.7	-2.1	+5.7	+56	+95	+121	+99	+22	-8.2	+2.1	-1	+0.64	+81	+8.0	+0.1	+0.0	-0.4	+4.8	+\$150	+\$124	+\$184	+\$131
ACC	75%	64%	90%	95%	90%	90%	88%	81%	77%	61%	89%	66%	68%	79%	79%	81%	79%	75%	77%				
Perc	81	98	83	82	5	11	17	32	5	3	35	68	94	2	10	45	45	85	1	2	9	1	9
Prog	9	3	10	110	68	59	23	0	9	0	36	1	0	0	61/0	62/0	62/0	0	62/0				



REILAND JAGGER J938 SV

Mid-March 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	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	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	-0.8	-2.4	+0.6	+5.3	+52	+85	+114	+103	+14	-1.9	+1.9	-	+0.08	+72	+7.8	-2.2	-3.0	+2.0	+1.8	+\$109	+\$108	+\$115	+\$108
ACC	69%	53%	74%	93%	84%	84%	83%	77%	67%	48%	83%	-	58%	73%	72%	74%	73%	68%	69%				
Perc	68	91	98	75	14	38	31	25	62	87	45	-	36	13	12	97	98	4	45	63	55	58	63
Prog	0	0	0	65	34	29	6	0	0	0	15		0	0	25/0	25/0	25/0	0	25/0				

REILAND HILARY H874 PV

Mid-March 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	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	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+1.5	+2.9	-4.6	+4.4	+55	+95	+131	+117	+20	-9.0	+5.2	-2	+0.51	+75	+8.6	-0.3	-1.3	+1.2	+3.4	+\$167	+\$136	+\$199	+\$149
ACC	75%	61%	95%	95%	85%	85%	85%	79%	69%	60%	82%	59%	66%	76%	74%	77%	75%	72%	73%				
Perc	32	10	38	53	6	11	6	8	12	1	1	71	87	7	6	60	80	18	4	1	1	1	1
Prog	54	0	55	131	35	31	10	0	0	0	15	1	0	0	29/0	29/0	29/0	0	29/0				

ESSLEMONT LOTTO L3 PV

Mid-March 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	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	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	-2.6	-1.0	-5.7	+4.2	+59	+106	+140	+113	+23	-7.7	+3.6	+4	+0.83	+92	+9.5	+1.1	+0.1	-0.3	+4.1	+\$161	+\$131	+\$192	+\$145
ACC	83%	58%	99%	98%	97%	97%	94%	83%	70%	53%	94%	96%	65%	79%	83%	83%	81%	76%	81%				
Perc	86	76	21	48	2	2	2	12	3	4	2	50	98	1	3	18	43	80	1				
Prog	376	0	647	859	507	329	66	0	0	0	92	242	0	0	202/0	201/0	203/0	0	198/0				

Reference Sires

STONEYPPOINT KINGPIN K2II ^{SV}

Mid-March 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	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	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+0.8	-0.6	-7.1	+4.7	+60	+111	+141	+106	+24	-4.2	+2.4	-	+0.35	+83	+9.7	-0.3	-0.2	+1.8	+1.8	+\$151	+\$138	+\$160	+\$147
ACC	65%	43%	88%	88%	80%	80%	77%	73%	65%	41%	82%	-	55%	0%	69%	71%	69%	64%	65%				
Perc	43	71	8	60	1	1	2	20	2	52	20	-	71	2	3	60	50	6	45	2	1	7	1
Prog	0	0	8	28	15	12	0	0	0	0	10		0	0	12/0	12/0	12/0	0	12/0				

SYDGEN BLACK PEARL 2006 ^{PV}

Mid-March 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	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	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+3.8	+6.0	-8.0	+3.1	+50	+87	+121	+77	+20	-2.9	+1.5	-5	+0.66	+78	+8.2	+1.0	-1.0	+0.7	+1.9	+\$132	+\$120	+\$135	+\$131
ACC	95%	88%	99%	99%	98%	99%	98%	97%	96%	64%	98%	98%	77%	93%	92%	92%	90%	88%	90%				
Perc	6	1	4	23	22	31	17	77	12	75	65	80	95	4	9	20	75	40	40	18	18	30	9
Prog	1202	298	2069	2568	2048	1598	964	105	290	8	783	532	0	0	1531/0	1529/0	1517/0	0	1528/0				

KIDMAN IMPACT K99 ^{SV}

Mid-March 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	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	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+4.2	+2.2	-5.0	+3.3	+49	+96	+132	+121	+22	-5.6	+3.5	-	+0.50	+75	+7.5	+0.0	-1.9	+0.8	+2.8	+\$149	+\$126	+\$172	+\$137
ACC	71%	58%	91%	90%	80%	79%	79%	74%	67%	55%	81%	-	63%	72%	71%	72%	72%	68%	68%				
Perc	3	19	32	27	27	9	5	6	5	25	2	-	86	7	14	50	91	35	13	3	7	2	3
Prog	8	0	24	49	9	9	0	0	0	0	9		0	0	9/0	9/0	9/0	0	9/0				

AYRVALE BARTEL E7 ^{PV}

Mid-March 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	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	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+4.3	+4.8	-5.5	+1.7	+49	+88	+113	+68	+26	-11.2	+2.3	-13	+0.63	+75	+7.3	-1.0	+0.2	+0.2	+3.4	+\$164	+\$138	+\$188	+\$148
ACC	98%	96%	99%	99%	99%	99%	99%	99%	98%	86%	99%	99%	93%	98%	97%	97%	97%	96%	96%				
Perc	3	1	24	5	27	28	33	89	1	1	25	95	94	7	16	80	40	60	4	1	1	1	1
Prog	3303	1093	3914	5610	4156	3604	1784	617	1165	12	1747	1016	18	17	3285/17	3288/16	3288/17	0	3288/17				

REILAND JAG J22I ^{PV}

Mid-March 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	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	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+0.8	+2.2	-4.9	+4.4	+48	+86	+116	+72	+22	-6.7	+2.5	-10	+0.45	+66	+10.4	-1.6	-1.0	+1.5	+3.0	+\$153	+\$131	+\$173	+\$141
ACC	71%	60%	86%	91%	84%	84%	81%	77%	70%	56%	79%	58%	65%	75%	73%	76%	74%	71%	73%				
Perc	43	19	33	53	32	34	26	85	5	11	18	91	82	29	2	92	75	10	10	2	2	2	2
Prog	7	0	1	45	29	28	5	0	0	0	17	2	0	0	31/0	31/0	31/0	0	31/0				

G A R SURE FIRE ^{SV}

Mid-March 2019 Angus Australia BREEDPLAN																							
Angus	Calving Ease				Growth				Fertility			Temp.	Feed Eff.	Carcase						Selection Index			
	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	NF-F	Carcase Weight	Eye Muscle Area	Rib Fat	Rump Fat	RBV	IMF	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
EBV	+3.4	+4.5	-4.3	+2.1	+50	+91	+106	+84	+16	-9.8	+4.0	+8	+0.49	+69	+8.6	+0.2	+0.0	+1.6	+2.7	+\$158	+\$144	+\$177	+\$144
ACC	85%	74%	99%	98%	98%	98%	97%	90%	91%	55%	97%	92%	69%	87%	89%	89%	86%	83%	87%				
Perc	8	1	43	8	22	19	50	64	42	1	1	35	86	20	6	43	45	9	15	1	1	2	1
Prog	806	91	923	1033	907	701	264	5	98	0	270	100	0	0	500/0	499/0	497/0	0	501/0				

Understanding Estimated Breeding Values - EBV's



Estimated Breeding Values (EBVs) are predictions of an animal's genetic merit, based on available performance data on the individual and its relatives.

EBVs are expressed in the units of measurement for each particular trait. They are shown as +ive or -ive differences from the breed base. As the breed base is set to a historical benchmark, the average EBVs of animals in each year drop has changed over time as a result of genetic change within the breed. The current breed averages are shown below. These averages provide a useful benchmark for comparing EBVs for animals.

Mid-March Angus Australia BREEDPLAN											
	Calving Ease Dir	Calving Ease Dtrs	Gest Length (days)	Birth Wt (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal	Days to Calving (days)
	-0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2
Carcase Wt (kg)	EMA (sq.cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI-F (kg/day)	Docility (Trial)	Angus Breeding	Domestic	Heavy Grain	Heavy Grass
+59	+5.1	+0.0	-0.2	+0.4	+1.7	+0.18		+\$114	+\$109	+\$119	+\$112

CALVING EASE TRAITS

Calving Ease (DIR): estimate of genetic differences among animals in the ability of their calves from 2 year old heifers to be born unassisted. Higher, more +ive, Calving Ease (DIR) EBVs are more favourable.

Calving Ease (DTRS): estimates of genetic differences among animals in the ability of their 2 year old daughters to calve without assistance. Higher, more +ive, Calving Ease (DTRS) EBVs are more favourable.

Gestation Length: estimate of genetic differences among animals in the number of days from the date of conception until the calf birth date. Lower, or more -ive, Gestation Length EBVs are generally more favourable.

Birth Wt: estimate of genetic differences between animals in kg of calf birth weight. Calf birth weight is the biggest contributing factor causing calving difficulty in heifers. While low Birth Wt EBVs are favoured for calving ease they are also often associated with lower growth potential. Small, or moderate, Birth Wt EBVs are more favourable.

FERTILITY TRAITS

Days to Calving (DC): estimate of genetic differences among in female fertility, expressed as the number of days from the start of the joining period until subsequent calving. Females with shorter DC EBVs tend to commence cycling earlier after calving and conceive earlier in the joining period. They also tend to attain puberty at a younger age as heifers. Lower, or more -ive, Days to Calving EBVs are more favourable.

Scrotal Size: estimate of the genetic differences among animals in scrotal circumference at 400 days of age. Increased scrotal size is associated with increased semen production in bulls, and earlier age at puberty of bull and heifer progeny. Larger, or more +ive, Scrotal Size EBVs are more favourable.

GROWTH TRAITS

200-Day Wt: estimate of the genetic differences among animals in weight at 200 days of age. This is a measure of an animal's early growth to weaning. It is an important trait for breeders turning off animals as vealers or weaners.

400-Day Wt: estimate of the genetic differences among animals in weight at 400 days of age. This is an important trait for breeders turning off animals as yearlings.

600-Day Wt: estimate of the genetic differences among animals in live-weight at 600 days of age. This is an important trait for breeders targeting the production of animals suited for heavy weight grass finished or grain fed market.

MATERNAL TRAITS

Milk: estimate of the genetic differences among animals in milk production potential, expressed through variation in calf growth performance. Larger, more +ive, or moderate, Milk EBVs can be more favourable, depending on the environment.

Mature Cow Wt: estimate of the genetic differences among animals in cow weight at 5 years of age.

CARCASE TRAITS

Carcase Wt: estimate of the genetic differences among animals in hot standard carcass weight at 750 days of age. Larger, more +ive, Carcass Weight EBVs are more favourable.

EMA: estimate of the genetic differences among animals in eye muscle area (cm²) at the 12/13th rib site on a 400kg carcass. Larger, more +ive, EMA EBVs are generally more favourable.

Rib Fat: estimate of the genetic differences among animals in fat depth (mm) at the 12/13th rib site, measures on a 400kg carcass. More positive (+ive), or more negative (-ive), Rib Fat EBVs may be more favourable, depending on your breeding goals.

Rump Fat: estimate of genetic differences among animals in fat depth at the P8 rump site on a standard 400kg carcass. More positive (+ive), or more negative (-ive), Rib Fat EBVs may be more favourable, depending on your breeding goals.

IMF%: estimate of genetic differences among animals in percentage intra-muscular fat (marbling) in a 400kg carcass.

EFFICIENCY TRAITS

Net Feed Intake (NFI): estimate of the genetic differences between animals in efficiency. NFI is measured either post weaning (NFI-P), in young bulls and heifers, fed at around 300 days of age, or in steers fed at around 560 days of age (NFI-F). Lower, more negative (-ive) NFI EBVs are more favourable.

TEMPERAMENT TRAITS

Docility: estimate of genetic differences between animals in temperament. Docility EBVs are expressed as differences in the percentage of progeny that will be scored with acceptable temperament (ie. either "docile" or "restless"). Higher Docility EBVs are more favourable.

\$INDEX VALUES

Angus Breeding: estimates the genetic differences between animals in net profitability per cow, joined in a typical commercial self-replacing herd using Angus bulls. This selection index is not specific to a particular production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems. The index is particularly suited to commercial producers who sell progeny into different markets, or to seedstock producers supplying bulls to commercial clients who produce for a range of different production systems and market end points.

Domestic: estimates the genetic differences between animals in net profitability per cow joined in a commercial self-replacing herd targeting the domestic supermarket trade, with progeny finished using either grass, grass supplemented by grain or grain finishing systems.

Heavy Grain: estimates the genetic differences between animals in net profitability per cow joined in a commercial self-replacing herd targeting pasture grown steers with a 200 day feedlot finishing period for the grain fed high quality, highly marbled markets.

Heavy Grass: estimates the genetic differences between animals in net profitability per cow joined in a commercial self-replacing herd targeting pasture finished heavy steers.

TRAITS OBSERVED

Indicates the traits that have been recorded for a particular animal and are contributing to the EBVs that have been calculated. These will appear directly below the table displaying the animals EBVs.

UNDERSTANDING ACCURACIES

The accuracy associated with an EBV gives an indication of its reliability, and the likely extent of its possible change as more information becomes available. As more data becomes available on animals (or its progeny, or relatives) then the accuracy of its EBVs for particular traits will increase.

Accuracies are influenced by the heritability of traits and the genetic associations existing between them. For lowly heritable traits, more information is required to achieve a similar accuracy to that of highly heritable traits.

Accuracies are expressed as percentages. The higher the percentage, the greater the chance that the EBV is a close estimate of the animal's true genetic merit, and the less likelihood that the EBV will change as more information becomes available.

For more information please contact – Angus Australia

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MID-MARCH 2019 ANGUS AUSTRALIA BREEDPLAN REFERENCE TABLES

BREED AVERAGE EBVs																												
Brd Avg	Calving Ease		Birth		Growth				Fertility			Carcass				Other			Structure				Selection Indexes					
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RYB	IMF	NF-F	DOC	FA	FC	RA	RH	RS	RS	ABI	DOM	GRN
	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+0.18	+4	+0	-2	-2	-0.5	-0.3	+114	+109	+119	+112

* Breed average represents the average EBV of all 2017 drop Angus and Angus influenced animals analysed in the Mid-March 2019 Angus Australia BREEDPLAN genetic evaluation.

PERCENTILE BANDS TABLE																																	
% Band	Calving Ease			Birth			Growth						Fertility				Carcass				Other			Structure				Selection Indexes					
	Less	More	Diffculty	Longer	Shorter	Length	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter	Heavier	Lighter
1%	+5.0	+4.4	-9.7	+0.5	+61	+109	+145	+138	+25	+3.8	-8.9	+85	+11.0	+3.0	+3.2	+2.5	+4.0	-0.47	+31	+21	+22	+14	+4.4	+0.5	+156	+135	+181	+144					
5%	+3.9	+3.4	-7.7	+1.7	+56	+100	+132	+123	+22	+3.1	-7.6	+77	+8.9	+2.0	+2.0	+1.9	+3.3	-0.29	+24	+16	+16	+10	+3.1	+0.5	+144	+127	+164	+135					
10%	+3.2	+2.9	-6.8	+2.3	+53	+96	+126	+115	+20	+2.8	-6.8	+73	+8.0	+1.5	+1.5	+1.5	+3.0	-0.19	+19	+13	+14	+8	+2.6	+0.5	+138	+123	+155	+130					
15%	+2.7	+2.5	-6.2	+2.7	+52	+93	+122	+110	+19	+2.6	-6.3	+71	+7.4	+1.2	+1.2	+1.3	+2.7	-0.12	+16	+11	+11	+6	+2.1	+0.5	+134	+121	+149	+127					
20%	+2.3	+2.1	-5.8	+3.0	+50	+91	+119	+106	+19	+2.4	-5.9	+69	+6.9	+1.0	+0.9	+1.1	+2.5	-0.06	+14	+10	+9	+5	+1.7	+0.4	+130	+119	+143	+124					
25%	+2.0	+1.8	-5.4	+3.2	+49	+89	+117	+103	+18	+2.3	-5.6	+67	+6.6	+0.8	+0.7	+1.0	+2.3	-0.02	+12	+8	+8	+4	+1.3	+0.4	+128	+117	+139	+122					
30%	+1.6	+1.5	-5.1	+3.5	+48	+87	+114	+100	+17	+2.2	-5.3	+66	+6.2	+0.6	+0.5	+0.9	+2.2	+0.03	+10	+7	+7	+3	+0.9	+0.4	+125	+115	+135	+120					
35%	+1.3	+1.3	-4.8	+3.7	+48	+86	+112	+98	+17	+2.1	-5.0	+64	+5.9	+0.4	+0.3	+0.8	+2.1	+0.07	+8	+6	+5	+2	+0.6	+0.3	+122	+114	+131	+118					
40%	+1.0	+1.0	-4.5	+3.9	+47	+84	+110	+95	+16	+2.0	-4.8	+63	+5.6	+0.3	+0.2	+0.7	+1.9	+0.11	+7	+4	+4	+1	+0.4	+0.3	+120	+112	+127	+116					
45%	+0.7	+0.8	-4.2	+4.1	+46	+83	+108	+93	+16	+1.9	-4.5	+62	+5.3	+0.1	+0.0	+0.5	+1.8	+0.15	+5	+3	+2	-1	+0.1	+0.2	+118	+111	+124	+114					
50%	+0.4	+0.5	-4.0	+4.3	+45	+82	+106	+91	+15	+1.8	-4.3	+60	+5.1	+0.0	-0.2	+0.4	+1.7	+0.18	+4	+2	+1	-2	-0.2	+0.2	+115	+109	+120	+113					
55%	+0.1	+0.3	-3.7	+4.5	+44	+80	+104	+88	+15	+1.7	-4.0	+59	+4.8	-0.2	-0.3	+0.3	+1.6	+0.22	+3	+1	-1	-2	-0.5	+0.1	+113	+108	+117	+111					
60%	-0.2	+0.0	-3.5	+4.7	+43	+79	+102	+86	+14	+1.6	-3.8	+57	+4.5	-0.3	-0.5	+0.2	+1.4	+0.26	+1	-1	-3	-3	-0.9	+0.0	+110	+106	+113	+109					
65%	-0.6	-0.2	-3.2	+4.9	+42	+77	+100	+84	+14	+1.5	-3.5	+56	+4.2	-0.4	-0.7	+0.1	+1.3	+0.30	-2	-2	-5	-4	-1.2	-0.2	+108	+105	+109	+107					
70%	-0.9	-0.5	-2.9	+5.1	+41	+76	+98	+81	+13	+1.4	-3.2	+54	+3.9	-0.6	-0.8	+0.0	+1.2	+0.34	-2	-4	-7	-6	-1.3	-0.3	+105	+103	+105	+102					
75%	-1.3	-0.9	-2.7	+5.3	+40	+74	+95	+78	+12	+1.3	-2.9	+52	+3.6	-0.8	-1.0	-0.1	+1.0	+0.38	-3	-6	-11	-7	-1.7	-0.5	+102	+101	+101	+102					
80%	-1.8	-1.3	-2.3	+5.6	+39	+72	+92	+75	+12	+1.2	-2.6	+50	+3.2	-1.0	-1.3	-0.3	+0.9	+0.43	-5	-9	-13	-8	-2.1	-0.8	+99	+99	+96	+100					
85%	-2.4	-1.7	-1.9	+5.9	+37	+69	+89	+72	+11	+1.0	-2.1	+47	+2.8	-1.2	-1.5	-0.4	+0.6	+0.48	-7	-13	-16	-11	-2.7	-1.2	+94	+96	+90	+96					
90%	-3.2	-2.3	-1.4	+6.3	+35	+66	+84	+67	+10	+0.8	-1.5	+42	+2.2	-1.5	-1.9	-0.7	+0.4	+0.55	-10	-18	-21	-15	-3.9	-1.8	+89	+93	+82	+92					
95%	-4.4	-3.2	-0.5	+6.9	+32	+61	+77	+59	+9	+0.5	-0.6	+36	+1.4	-1.9	-2.4	-1.0	+0.1	+0.66	-13	-26	-26	-20	-5.2	-2.6	+79	+87	+69	+85					
99%	-7.3	-5.2	+1.2	+8.1	+24	+50	+61	+42	+6	-0.1	+1.5	+25	-0.1	-2.8	-3.4	-1.7	-0.4	+0.88	-20	-36	-32	-28	-9.2	-5.3	+53	+72	+33	+64					

* The percentile bands represent the distribution of EBVs across the 2017 drop Angus and Angus influenced animals analysed in the Mid-March 2019 Angus Australia BREEDPLAN genetic evaluation.

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.

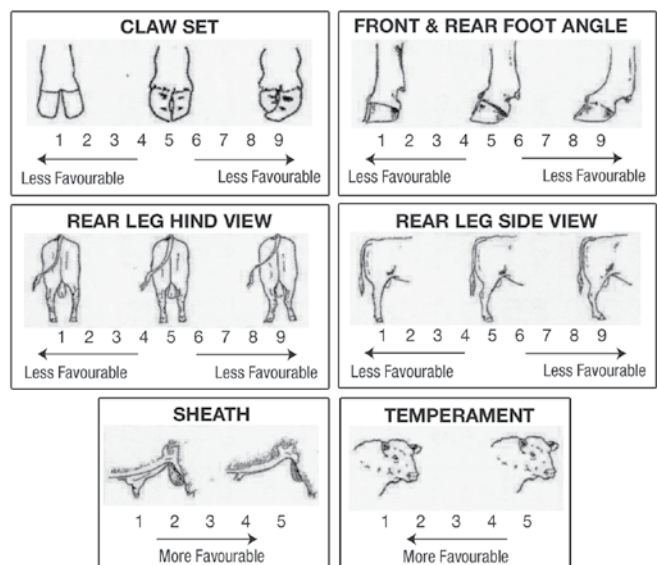
Jim Green and Liam Cardile of BEEFXCEL now service many seedstock operations in Australia, in their selection and grading of stock using the Beef Class Structural Assessment System. BEEFXCEL is not involved in any genetic marketing or specific breeding advice and therefore has no conflict of interests 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%
Milk	-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%
Retail Beef Yield	12%	17%	13%	12%
Mature Cow Wght	-4%	-6%	-2%	-7%

Animal Ident	Calving Ease				Birth				Growth				Fertility				Carcase				Other				Selection Indexes																					
	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFLF	DOC	ABI	DOM	GRN	GRS	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFLF	DOC	ABI	DOM	GRN	GRS
33	NLRN819	+0.0	+0.7	-4.3	+4.6	+45	+82	+104	+87	+16	+2.5	-5.9	+62	+4.5	+0.6	+0.5	+0.3	+2.4	+0.33	--	-\$120	+\$112	+\$129	+\$114																						
34	NLRN699	+0.2	-0.2	-2.5	+5.4	+50	+89	+117	+92	+17	+1.7	-4.4	+70	+7.1	+0.1	-0.5	+0.7	+1.7	+0.40	--	-\$121	+\$113	+\$124	+\$119																						
35	NLRN1150	+1.0	+0.5	-6.5	+4.8	+58	+108	+138	+106	+22	+1.8	-4.2	+81	+8.4	+0.2	-0.6	+1.4	+1.9	+0.15	--	-\$147	+\$134	+\$157	+\$142																						
36	NLRN1193	+1.1	+0.3	-8.5	+4.2	+49	+88	+115	+86	+15	+1.4	-4.1	+69	+5.6	-0.4	-0.4	+1.0	+2.1	+0.11	--	-\$128	+\$119	+\$136	+\$124																						
37	NLRN1185	-1.5	-2.9	-3.8	+6.1	+53	+98	+126	+105	+19	+1.0	-3.5	+76	+6.7	-1.8	-2.3	+1.6	+2.3	-0.17	--	-\$128	+\$119	+\$142	+\$121																						
38	NLRN1159	+1.1	+0.7	-3.9	+4.9	+53	+103	+130	+121	+20	+2.3	-3.7	+73	+2.0	-0.8	-0.3	+0.3	+2.0	-0.11	--	-\$125	+\$119	+\$135	+\$121																						
39	NLRN1175	+3.0	+2.6	-3.9	+4.5	+52	+96	+123	+109	+13	+3.1	-5.0	+71	+7.0	+1.4	+0.2	-0.4	+2.4	+0.32	--	-\$133	+\$121	+\$145	+\$128																						
40	NLRN1158	+3.1	+2.2	-7.4	+4.8	+50	+98	+128	+121	+15	+2.0	-4.8	+71	+5.8	-1.0	-1.9	+1.3	+1.9	-0.06	--	-\$138	+\$126	+\$154	+\$131																						
41	NLRN1177	+3.1	+1.1	-5.0	+3.9	+47	+89	+121	+101	+20	+3.1	-5.4	+67	+6.4	+0.1	-0.9	+0.7	+1.9	+0.47	--	-\$131	+\$117	+\$141	+\$126																						
42	NLRN1180	+2.9	+1.3	-6.1	+3.2	+45	+83	+111	+90	+20	+3.0	-6.1	+63	+7.1	+1.2	+0.3	+0.4	+2.1	+0.67	--	-\$129	+\$116	+\$137	+\$124																						
43	NLRN653	+2.9	+2.5	-6.6	+2.9	+49	+93	+120	+109	+17	+1.0	-2.9	+79	+5.5	-1.2	-3.1	+1.3	+1.9	-0.02	--	-\$123	+\$119	+\$133	+\$119																						
44	NLRN400	-1.6	-1.3	-1.6	+5.0	+48	+86	+115	+98	+21	+2.8	-3.0	+66	+4.4	-1.4	-1.8	+1.2	+1.9	+0.03	--	-\$108	+\$104	+\$115	+\$106																						
45	NLRN701	+0.8	+0.3	-2.0	+4.9	+50	+89	+115	+92	+19	+1.5	-4.8	+72	+7.1	+0.3	-1.0	+0.6	+1.7	+0.37	--	-\$119	+\$113	+\$123	+\$117																						
46	NLRN1488	+1.9	+1.2	-8.4	+2.1	+42	+76	+100	+78	+13	+2.0	-4.7	+64	+5.4	-0.2	-0.2	-0.3	+2.7	+0.62	--	-\$116	+\$108	+\$125	+\$112																						
47	NLRN480	+1.7	-1.2	-4.5	+3.6	+47	+85	+113	+96	+15	+1.5	-3.4	+69	+7.5	-1.1	-2.2	+1.4	+1.6	-0.04	--	-\$117	+\$112	+\$122	+\$115																						
48	NLRN448	-2.7	-1.0	-2.3	+6.1	+54	+90	+120	+105	+18	+3.0	-4.2	+71	+3.9	-0.8	-0.6	+0.9	+1.7	-0.18	--	-\$111	+\$105	+\$115	+\$109																						
49	NLRN484	+1.3	+0.6	-5.7	+4.4	+48	+86	+110	+102	+13	+3.2	-5.4	+64	+5.5	+0.9	+0.1	+0.2	+2.6	+0.28	--	-\$125	+\$115	+\$138	+\$118																						
50	NLRN482	-0.3	-1.9	-3.7	+5.0	+51	+92	+128	+122	+18	+2.5	-4.1	+76	+1.9	-0.8	-0.9	+0.7	+1.5	-0.20	--	-\$116	+\$105	+\$122	+\$113																						
51	NLRN716	+1.9	+1.7	-4.3	+4.4	+51	+93	+122	+102	+20	+1.9	-5.6	+79	+5.7	-0.5	-2.0	+0.9	+2.0	+0.41	--	-\$132	+\$121	+\$143	+\$126																						
52	NLRN550	-3.5	-0.8	-4.8	+6.0	+52	+91	+115	+102	+10	+1.0	-4.3	+67	+3.9	-0.7	-0.5	+0.9	+2.1	+0.04	--	-\$115	+\$111	+\$124	+\$111																						
53	NLRN1472	-1.9	-1.5	-0.7	+5.7	+50	+87	+114	+105	+13	+2.1	-2.9	+69	+7.8	-2.1	-2.5	+2.5	+0.8	-0.21	--	-\$108	+\$109	+\$107	+\$109																						
54	NLRN1464	-1.3	+0.8	-2.3	+5.2	+46	+80	+100	+83	+12	+2.0	-5.2	+58	+6.8	-0.5	-0.6	+1.0	+2.0	+0.10	--	-\$113	+\$111	+\$119	+\$110																						
55	NLRN771	+0.7	+1.0	-3.6	+5.3	+53	+93	+125	+106	+18	+3.4	-4.7	+77	+7.9	-1.4	-2.4	+1.7	+2.0	+0.55	--	-\$134	+\$122	+\$148	+\$128																						
56	NLRN493	-1.9	-0.1	-3.0	+5.3	+47	+81	+106	+97	+12	+0.9	-4.7	+63	+5.6	+1.2	+0.2	-0.7	+2.5	+0.13	--	-\$106	+\$99	+\$113	+\$103																						
57	NLRN546	+0.7	-1.1	-3.5	+3.9	+45	+81	+105	+98	+17	+1.8	-3.8	+65	+4.6	-0.6	-1.6	+0.7	+2.2	-0.15	--	-\$107	+\$105	+\$116	+\$104																						
58	NLRN472	+1.4	-0.1	-6.3	+4.3	+47	+82	+105	+100	+14	+1.7	-6.1	+61	+0.1	+1.8	+1.1	-1.7	+3.1	+0.31	--	-\$111	+\$102	+\$123	+\$104																						
59	NLRN218	+0.5	+2.5	-4.2	+4.0	+50	+84	+115	+95	+19	+3.4	-6.5	+67	+8.4	-0.2	-0.7	+0.9	+2.5	+0.29	+8	-\$136	+\$119	+\$150	+\$128																						
60	NLRN325	-1.9	-2.7	-0.5	+5.5	+48	+79	+104	+98	+15	+1.9	-1.8	+62	+5.3	-0.1	+0.6	+0.5	+1.2	+0.09	--	-\$87	+\$92	+\$78	+\$92																						
61	NLRN223	-1.9	-1.1	-2.9	+5.7	+52	+89	+122	+114	+14	+3.4	-6.9	+65	+7.4	-0.8	-1.6	+1.3	+2.9	+0.28	--	-\$140	+\$119	+\$163	+\$127																						
62	NLRN330	+1.9	+3.4	-4.1	+3.3	+49	+85	+112	+90	+17	+2.9	-6.6	+67	+7.3	+0.6	-0.6	+0.7	+2.1	+0.33	--	-\$133	+\$121	+\$142	+\$127																						
63	NLRN361	+2.7	+2.0	-5.8	+2.5	+39	+71	+92	+71	+16	+1.7	-5.3	+57	+6.0	+1.1	+0.3	+0.6	+1.9	+0.44	--	-\$113	+\$109	+\$115	+\$110																						
64	NLRN360	+2.8	+1.4	-2.6	+3.1	+48	+86	+113	+98	+16	+4.0	-7.6	+64	+6.7	-0.5	-1.3	+1.1	+2.5	+0.50	--	-\$140	+\$124	+\$158	+\$130																						
65	NLRN213	+0.6	+0.1	-6.8	+3.9	+41	+73	+96	+69	+17	+1.2	-5.3	+56	+7.2	-1.0	-0.4	+1.0	+2.5	+0.46	--	-\$120	+\$112	+\$130	+\$114																						

Developing a bull

WHAT IS INVOLVED – MORE THAN YOU THINK

Many people ask about the inputs of money, time and frustration in producing superior Angus seedstock in the current technological driven world in which we live.

1. Selection of **best available genetics** in advance of an AI / ET program. Achieved by researching, industry investigations, discussions and advice. Assess “within herd trends” developed by Breedplan. Selection is based on data that will improve mating outcomes.
2. **AI / ET** programs – 600 head/ year – Sire mating programs for 1300 cows/year.
3. **Calf born** – birth weight recorded, registered with the society. 200day weight submitted to Breed plan.
4. **Selection at 5 – 6 months** for 80% of retained bulls are born in the first cycle of AI or natural joining. Effectively only 50% are retained bulls on type, temperament and structure at this age..
5. **Weaned at 7 – 8 months**, developed on winter pastures or crop to 12 – 13 months, vaccination – 7in1, Pestiguard, vibriosis.
6. **Reselected** on testicles, performance, structure, temperament – sell rejects.
7. **400Day weight**, scanning for eyemuscle/marbling. Data submitted to Breedplan, superior individuals to be DNA tested with Zoetis. Freeze branded. Heifers are structurally assessed and scanned. This contributes to the future data base sire accuracy.
8. Sale animals to be tested for **Pestivirus negative**.
9. Sale animals to be **vet checked** for breeding soundness, testicles, structure. Vibriosis injection – sell rejects.
10. Sale animals to be **structurally assessed** at 15 months prior to the SALE. Fill bull holes in paddocks !!!
11. Sale animals – **catalogued**, weight sheet developed – 600 day weight submitted. Bulls have consumed **2.5t/head silage in 6 months**.
12. **Bulls delivered** to the new homes, free of charge to loyal clients.
13. Animals SOLD with **guarantee of 3 years soundness**.
14. **Sowing** programmed for next spring.



“If the drought gets deeper, the rebound will be even harder and returns will be greater.”

Mr Simon Quilty
– Principal of MLX – Wangaratta.
Simon was a guest at Reiland Angus’ recent information seminar held in July at Wagga Wagga.



STAR BREEDER PROGRAM

BUY WITH CONFIDENCE



Reiland Angus Autumn Bull Sale

786 Brungle Rd, KILLIMICAT, NSW, 2720

Tuesday 9th April, 2019

All bulls at the sale will be STAR BREEDER program accredited. This program aims to maximise the reproductive integrity and health of stud stock.

Each STAR BREEDER certified animal at the sale has been:

- ✓ Tested to show that they are not Bovine Viral Diarrhoea Virus (BVDV) Persistently Infected (PI) animals
- ✓ Vaccinated against Pestivirus (BVDV) to ensure they are protected from the effects of this infection
- ✓ Vaccinated against Leptospirosis, a reproductive disease and potential WH&S risk for cattle handlers
- ✓ Vaccinated against Vibriosis, a sexually transmitted cattle disease

You can be confident that every step has been taken to ensure these animals presented for sale will not introduce preventable reproductive diseases into your herd.

For more information talk to your Zoetis Cattle Representative, call 1800 963 847 or visit starprogram.com.au



Reiland Angus

Killimicat Station
786 Brungle Rd
KILLIMICAT NSW 2720



Your Zoetis Cattle Representative is:

Name Peter Reardon
Number 0438 610 688



Understanding EBVs

DNA SUFFIX KEY:

The suffix displayed at the end of each animal's name indicates that DNA parentage verification has been conducted by Angus Australia.

PV: both parents have been verified by DNA

SV: the sire has been verified by DNA

DV: the dam has been verified by DNA

#: DNA verifications has not been conducted

E: DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

THE TYPE THAT THRIVES IN OUR ENVIRONMENT

Visual appraisal is still very important for selecting bulls to perform in the High Country.

MASCULINE TRAITS – A strong head and jaw and thick neck indicate high levels of libido, testosterone and reproduction efficiency.

STRUCTURAL SOUNDNESS, FEET AND BONE – High country cattle cover large distances over rugged terrain so a strong skeleton is essential.

HIDE – A good thick skin and coat is essential in the cold harsh environment.

NECK LENGTH – A thicker necked animal matures and reaches puberty earlier and has more libido.

A longer neck indicates a high maintenance animal that is slower to reach puberty and rebreed.

HEART GIRTH – Large heart girth is an indicator of vigor and easy keeping ability.

Small heart girth animals are more susceptible to stress, are higher maintenance and do not perform well on lesser quality forage.

FLANK – Deep flanked animals are easier keeping, have more meat in the rump and have more maternal and reproductive efficiency.

Higher flanked animals tend to be flighty, are higher maintenance and take longer to finish on grass.



20-22 month old bulls

Lot 1 REILAND NATONE N7 # AMFU NHFU CAFU DDFU **BORN 13/03/2017**
 IDENT NLRN7
 REG HBR

SYDGEN TRUST 6228
SIRE: USA17236055 SYDGEN BLACK PEARL 2006
 SYDGEN ANITA 8611

A A R TEN X 7008 S A
DAM: NLRK911 REILAND NICKY K911
 REILAND NICKY Z413

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	+2.2	+3.9	-6.7	+3.6	+50	+89	+118	+87	+17	+0.9	-3.3	+72	+4.9	+0.4	-0.6	+0.0	+2.4
ACC	56%	51%	84%	74%	69%	70%	68%	65%	61%	73%	43%	62%	62%	63%	63%	59%	60%



Notes: A faultless sire to start the sale. Impeccable dataset and rock-solid pedigree with "who's who" in the progressive Angus World. Impressive body, length and ease of movement in a frame 6.5 sire. Versatile use in both heifer and cow joining's with low birth and top 20% 600D growth at +118. Very strong maternal lineage from the original Nicky Z413 cow who is still in production and sound at 15 years of age.

Traits Observed: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF

Trait Focus

PEDIGREE, GROWTH, FRAME

\$ Index			
ABI	DOM	GRN	GRS
+\$126	+\$117	+\$134	+\$123

Purchaser:..... \$:

Lot 2 REILAND NORWELL N23 # AMFU NHFU CA2% DD11% **BORN 8/05/2017**
 IDENT NLRN23
 REG APR

TUWHARETOA REGENT D145
SIRE: VSNH70 STRATHEWEN REGENT E23 H70
 STRATHEWEN DINKY-DI MITTAGONG E23

TC ABERDEEN 759
DAM: NLRG300 REILAND ANNE HONEY G300
 REILAND HONEYB E469



March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	-4.1	+5.6	+53	+91	+119	+98	+21	+1.9	-5.3	+71	+8.1	+0.2	-0.2	+0.3	+3.0
ACC	47%	42%	66%	73%	64%	63%	62%	58%	54%	58%	39%	56%	55%	59%	57%	54%	55%



Notes: Impressive length and muscle pattern on this high marbling sire. Top 10% IMF at +3.0 and eye muscle at +8.1 difficult to walk past. A sire to breed excellent feeder steers and replacement heifers with his neck extension and length combined. His sire H70 sits at the top 1% of the breed for marbling at +4.8. High focus carcass pedigree with controlled mature cow weight. REILAND ANGUS retains a 50% joint semen & marketing right in this bull.

Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF

Trait Focus

MARBLING, CARCASS, GROWTH

\$ Index			
ABI	DOM	GRN	GRS
+\$128	+\$114	+\$144	+\$120

Purchaser:..... \$:

Lot 3 REILAND NED N250 # AMFU NHFU CAFU DDFU **BORN 16/04/2017**
 IDENT NLRN250
 REG HBR

TE MANIA BERKLEY B1
SIRE: NLRH874 REILAND HILARY H874
 STRATHEWEN 338 JADE E01

REILAND FRESHLAD F704
DAM: EQWK30 AVALON ANGUS KRISTEN K30
 AVALON ANGUS GENEVA G3

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	-1.6	+0.2	-4.0	+5.8	+55	+96	+131	+122	+15	+3.5	-6.7	+76	+5.2	-1.1	-1.8	+1.1	+2.8
ACC	44%	36%	64%	72%	64%	65%	62%	58%	49%	66%	38%	54%	54%	57%	56%	52%	53%



Notes: A genetically brilliant pedigree with top 5% 600D growth combining with top 4% grain index. A bull that provides genetic superiority in a deep-sided, moderate framed sire with top 2% scrotal at +3.5 for that early puberty in heifers.

Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF

Trait Focus

GROWTH, CARCASS WEIGHT, SCROTAL

\$ Index			
ABI	DOM	GRN	GRS
+\$143	+\$122	+\$167	+\$130

Purchaser:..... \$:

BREED AVG. EBVS																	\$ INDEX				
	CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+\$114	+\$109	+\$119	+\$112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 4 REILAND NORTHGATE N11 # AMFU NHFU CAFU DDFW BORN IDENT REG 8/03/2017 NLRN11 HBR

TUWHARETOA REGENT D145 BULLIAC GATORADE G5
SIRE: VSNH70 STRATHEWEN REGENT E23 H70 **DAM: NLRK124 REILAND PREMIER K124**
 STRATHEWEN DINKY-DI MITTAGONG E23 REILAND C539

March 2019 Angus Australia BREEDPLAN																\$ Index					
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+0.6	-2.2	-4.9	+4.3	+49	+83	+107	+85	+18	+1.0	-5.3	+71	+8.3	+0.6	-0.4	+0.1	+3.4	+127	+115	+144	+118
ACC	44%	37%	61%	73%	67%	68%	65%	59%	52%	71%	38%	57%	59%	59%	54%	53%					

Notes: Smooth made, mid maturity sire with top 15% milk at +18 in association with top 5% marbling and eye muscle. Ideal sire to breed replacement heifers given +4.3 low birth and calving ease. Note the repetitive VALIANT V7 occurring in elite carcass pedigrees.

Trait Focus
EYE MUSCLE, MARBLING, POSITIVE FAT

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	5	6	5	C	1

Purchaser: \$:

Lot 5 REILAND NOME N91 SV AMFU NHFU CAFU DDFW BORN IDENT REG 16/03/2017 NLRN91 HBR

BOOROOMOOKA UNDERTAKEN Y145 REILAND FRESHLAD F704
SIRE: NORE11 RENNYLEA EDMUND E11 **DAM: NLRL287 REILAND MITTAGONG L287**
 LAWSONS HENRY VIII Y5 STRATHEWEN DINKY-DI MITTAGONG E23

March 2019 Angus Australia BREEDPLAN																\$ Index					
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+2.2	-0.7	-5.6	+3.7	+47	+80	+113	+90	+14	+2.1	-8.1	+70	+6.5	-0.6	-1.2	+0.7	+3.6	+150	+123	+178	+134
ACC	60%	59%	84%	75%	73%	71%	72%	69%	65%	74%	54%	68%	67%	70%	67%	65%	66%				

Notes: Possibly one of the best Rennylea Edmond E11 sons to be offered with outstanding maternal and carcass genetics. A sound mid maturity, high muscle content sire with top 2% IMF at +3.6 and days to calving that David Johnson AGBU emphasized at the 2018 Reiland Breeding forum. REILAND ANGUS reserves 50% semen and marketing rights in this versatile sire.

Trait Focus
LOW BIRTH, MARBLING, TOP 1% INDEX +178

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	5	6	5	C+	2

Purchaser: \$:

Lot 6 REILAND NORMAN N113 # AMFU NHFU CAFU DDFW BORN IDENT REG 7/04/2017 NLRN113 HBR

TE MANIA BARTEL B219 REILAND GANGMAN G581
SIRE: HIOE7 ARYVALE BARTEL E7 **DAM: NLRL166 REILAND CHAMPAGNE L166**
 EAGLEHAWK JEDDA B32 REILAND CHAMPAGNE J46

March 2019 Angus Australia BREEDPLAN																\$ Index					
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+2.4	+2.2	-5.5	+3.0	+54	+99	+127	+95	+22	+2.0	-7.3	+75	+4.8	-1.1	-0.7	+0.6	+2.4	+148	+131	+163	+139
ACC	55%	52%	69%	73%	69%	69%	68%	64%	60%	73%	49%	62%	62%	64%	64%	61%	61%				

Notes: A pedigree that reflects elite low birth/high growth in moderate frame and soundness. Dam by Reiland Gangman G581 purchased by Houston Pastoral Co in 2013 who lies in top 1% for 600D growth at +153. Combined with industry proven ARYVALE E7 sire you have an enviable genetic combination. Top 2 - 5% all indexes.

Trait Focus
GROWTH, LOW BIRTH, MILK

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	5	5	5	C	1

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX			
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 7 REILAND NEWSTEAD N19 # AMFU NHFU CAFU DDFU **BORN 20/03/2017**
 IDENT NLRN19
 REG HBR

TUWHARETOA REGENT D145 BASIN EXCITEMENT
 SIRE: VSNH70 STRATHEWEN REGENT E23 H70 DAM: NLRK145 REILAND FLORA K145
 STRATHEWEN DINKY-DI MITTAGONG E23 REILAND FLORA B482

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	-1.7	-3.0	-3.5	+5.2	+50	+86	+110	+92	+18	+2.9	-5.3	+67	+5.4	-0.1	-0.4	+0.6	+2.8	+	+	+	+
ACC	44%	37%	66%	73%	66%	68%	64%	59%	52%	71%	37%	56%	57%	58%	59%	54%	53%	+	+	+	+

Notes: An imposing H70 son with an interesting maternal pedigree that exhibits high stayability and performance. Faultless, easy doing bull with a docile nature. Excellent heifer retention option with his offspring. Top 10% for marbling at +2.8 and ideal breed average fat levels.

Trait Focus
 MARBLING,
 FATS,
 SCROTAL

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	5	5	5	6	5	C+	2

Purchaser: \$:

Lot 8 REILAND NELSON N89 # AMFU NHFU CA2% DD3% **BORN 16/03/2017**
 IDENT NLRN89
 REG HBR

CONNELLY IN SURE 8524 V A R RESERVE 1111
 SIRE: USA17328461 G A R SURE FIRE DAM: NLR172 REILAND MILDRED L172
 CHAIR ROCK 5050 G A R 8086 REILAND MILDRED H229

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+2.5	+2.1	-4.9	+2.8	+48	+83	+105	+87	+16	+2.4	-6.4	+62	+6.5	-0.9	-0.9	+1.2	+2.5	+	+	+	+
ACC	51%	45%	84%	74%	69%	69%	68%	63%	58%	73%	37%	60%	61%	61%	62%	57%	57%	+	+	+	+

Notes: One of the better end "heifer joining" specialist bulls catalogued with an impressive combination of low birth at +2.8, calving ease and superior carcass. Noteworthy that the bull commands a top 15% RBY with such a positive marbling/fats trait expression. Sound, attractive and a maternal pedigree to see you through the good & tough times.

Trait Focus
 CALVING EASE,
 MARBLING,
 HEIFERS

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	5	6	5	C+	1

Purchaser: \$:

Lot 9 REILAND NIGHT N3 # AM2% NH2% CA2% DD2% **BORN 17/03/2017**
 IDENT NLRN3
 REG APR

TUWHARETOA REGENT D145 BASIN EXCITEMENT
 SIRE: VSNH70 STRATHEWEN REGENT E23 H70 DAM: NLRK16 REILAND GRAE K16
 STRATHEWEN DINKY-DI MITTAGONG E23 REILAND HASTINGS H225

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	-2.8	-3.6	-3.0	+5.8	+54	+93	+115	+93	+17	+2.1	-5.1	+73	+7.0	+0.1	-0.2	+0.4	+2.9	+	+	+	+
ACC	43%	36%	65%	72%	66%	67%	64%	58%	51%	70%	36%	56%	56%	57%	58%	53%	52%	+	+	+	+

Notes: A sire that will transmit outstanding maternal traits to retained heifers. A soft "easy doing sire" with an ideal balance of carcass and structural traits to produce high praise weaners.

Trait Focus
 EYE MUSCLE,
 MARBLING,
 POSITIVE FAT

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	5	6	5	C	2

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX				
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS	
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+	+	+	+

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 10 REILAND NILE N56 # **BORN 21/03/2017**
IDENT NLRN56
REG HBR

TUWHARETOA REGENT D145 G A R ULTIMATE
SIRE: VSNH70 STRATHEWEN REGENT E23 H70 **DAM: NLRG966 REILAND ESTER G966**
 STRATHEWEN DINKY-DI MITTAGONG E23 MERRIGRANGE ESTER U108

March 2019 Angus Australia BREEDPLAN																\$ Index					
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	-0.8	-3.6	-1.5	+5.1	+49	+84	+106	+97	+16	+2.0	-5.9	+67	+6.5	-0.6	-1.1	+0.5	+3.2	+121	+112	+140	+111
ACC	48%	42%	62%	73%	66%	67%	64%	60%	56%	69%	40%	57%	57%	58%	58%	54%	54%				

Notes: An elite genetic combination in an upstanding sire with impressive length and muscularity. Top 5% marbling at +3.2 combines well with balanced birth to growth in a frame 6.25 expression. This maternal pedigree based on the U108 Ester cow is a strong asset.

Trait Focus	Structural Assessment																								
PHENOYPE, PEDIGREE, MARBLING	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Claw Set</th> <th>Front Angle</th> <th>Rear Angle</th> <th>Rear Legs</th> <th>Rear Legs</th> <th>Sheath</th> <th>Muscle</th> <th>Temp</th> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>6 5</td> <td>6</td> <td>6</td> <td>5</td> <td>5</td> <td>5</td> <td>C+</td> <td>1</td> </tr> </table>	Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp									6 5	6	6	5	5	5	C+	1
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp																		
6 5	6	6	5	5	5	C+	1																		

Purchaser: \$:

Lot 11 REILAND NAPLES N39 # **BORN 14/03/2017**
IDENT NLRN39
REG HBR

G A R NEW DESIGN 5050 AYRVALE BARTEL E7
SIRE: USA17539662 H P C A YADI 63 **DAM: NLRK157 REILAND FLUER K157**
 H P C A PROGRESS 121 REILAND FLEUR D661

March 2019 Angus Australia BREEDPLAN																\$ Index					
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	-2.4	-0.3	-4.2	+5.4	+58	+103	+128	+100	+21	+1.5	-6.5	+80	+6.7	-1.6	-2.1	+1.1	+3.2	+144	+130	+168	+132
ACC	45%	39%	83%	73%	67%	68%	64%	60%	54%	72%	40%	59%	60%	61%	61%	56%	56%				

Notes: A high praise, high weight gain sire with outstanding top 2% growth for 400D and top 8% for 600D at +128. Top 3% carcass. A deep sided bull with capacity, he will impress on type and docility. A true "carcase king" pedigree with the industry renown BARTEL E7 sire on the maternal side. Top 5% for milk at +21 proves the bull balance and flexibility. Top 4% all indexes. REILAND ANGUS reserves 50% semen and marketing rights on this bull into the future.

Trait Focus	Structural Assessment																								
INDEXES, MARBLING, GROWTH	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Claw Set</th> <th>Front Angle</th> <th>Rear Angle</th> <th>Rear Legs</th> <th>Rear Legs</th> <th>Sheath</th> <th>Muscle</th> <th>Temp</th> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>6 6</td> <td>6</td> <td>7</td> <td>6</td> <td>5</td> <td>5</td> <td>C+</td> <td>1</td> </tr> </table>	Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp									6 6	6	7	6	5	5	C+	1
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp																		
6 6	6	7	6	5	5	C+	1																		

Purchaser: \$:

BREED AVG. EBVS																\$ INDEX				
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.



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Lot 12 REILAND NIC N930 # AMFU NHFU CAFU DDFW BORN 23/08/2017
 IDENT NLRN930
 REG HBR

AYRVALE GENERAL G18 MYTTY IN FOCUS
 SIRE: WWEL3 ESSLEMONT LOTTO L3 DAM: NSTC105 ST PAULS PAGENT C105
 ESSLEMONT JENNY J8 ST PAULS LAURA T7

March 2019 Angus Australia BREEDPLAN																\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS
EBV	+1.6	+0.9	-4.8	+3.2	+51	+92	+119	+20	+2.9	-5.1	+77	+7.4	-0.5	-1.3	+1.1	+2.4	+134	+123	+148	+128
ACC	54%	42%	68%	75%	70%	71%	68%	62%	54%	73%	41%	59%	61%	61%	57%	58%				

Notes: A tremendous capacity young sire who has been a stand out even in a poor 2018 winter growth season. Ample in a high indexing LOTTO bull for both heifer and cow joining's. Imposing phenotype with impressive birth to growth and carcass data set. Top 5% carcass weight and scrotal combine well with top 20% 600D growth. Esslemont Lotto sons will impress into the future.

Trait Focus
GROWTH, EYE MUSCLE, SCROTAL

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 7	6	6	6	6	5	C+	2

Purchaser: \$:

Lot 13 REILAND NEW ZEALAND N925 # AMFU NHFU CAFU DDFW BORN 22/08/2017
 IDENT NLRN925
 REG HBR

SITZ UPWARD 307R KAHUITARA CAVALIER 815
 SIRE: USA17091363 THOMAS UP RIVER 1614 DAM: NZE176831047509 KAHARAU 7509
 THOMAS CAROL 7595 KAHARAU 6045

March 2019 Angus Australia BREEDPLAN																\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS
EBV	+1.0	-0.9	-4.2	+6.0	+54	+101	+127	+111	+16	+2.0	-1.5	+67	+0.7	+0.4	+0.4	+0.7	+104	+109	+96	+110
ACC	53%	43%	62%	74%	70%	70%	69%	65%	62%	72%	39%	62%	61%	61%	62%	57%	56%			

Notes: An imposing young sire loaded with muscle and Angus character. Kevin Ryan, Wrightson's stud stock selected two donor cows from the famed Kaharau Stud to introduce several new bloodlines to the Reiland herd. A faultless bull with ample growth, capacity and QUALITY. Appealing phenotype with top 5% for 600D growth and more importantly posting +101 for all important 400D growth. Seeing is believing for an exclusive outcross blood potential for Australian herds- a refreshing option combined with UPRIVER genetics. REILAND ANGUS reserves the 50% semen & marketing rights.

Trait Focus
OUTCROSS, GROWTH, POSITIVE FAT

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	5	6	5	C+	1

Purchaser: \$:

Lot 14 REILAND NOBLE N938 # AMFU NHFU CAFU DDFW BORN 13/08/2017
 IDENT NLRN938
 REG HBR

SYDGEN TRUST 6228 KAHARAU CLASS 790
 SIRE: USA17236055 SYDGEN BLACK PEARL 2006 DAM: NZE176831078215 KAHARAU 07-8215
 SYDGEN ANITA 8611 KAHARAU 7432

March 2019 Angus Australia BREEDPLAN																\$ Index					
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+3.5	+3.4	-6.3	+2.7	+44	+81	+111	+83	+17	+2.0	-3.5	+61	+6.1	-0.1	-1.4	+0.8	+1.3	+115	+110	+115	+116
ACC	56%	51%	64%	73%	70%	70%	69%	65%	63%	72%	41%	62%	61%	62%	58%	58%					

Notes: The second high quality imported outcross offering by industry recognized Black Pearl sire. Excelling in top 5% calving ease at +3.7, low birth at 2.7 through to acceptable top 35% 600D growth at +111. The sisters of these bulls will contribute significantly to future genetic expression in the cattle breeding "long game". Appreciate the mobility, muscularity and phenotype of these outcross genetics.

Trait Focus
OUTCROSS, CALVING EASE, EYE MUSCLE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	5	6	4	C+	1

Purchaser: \$:

BREED AVG. EBVS																\$ INDEX					
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS	
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 15 REILAND NORRIS N932 #

AMFU NHFU CAFU DDFU

BORN 21/08/2017
IDENT NLRN932
REG HBR

ONEILLS FRONTIERSMAN
SIRE: USA18192530 ONEILLS BLACK BARDOLIER
ONEILLS ROYAL LADY 90

TE MANIA BERKLEY B1
DAM: VSNF06 STRATHEWEN BERKLY FRANCHITA F06
STRATHEWEN X15 FRANCHITA D08

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	+3.4	-5.5	+3.7	+49	+90	+118	+102	+13	+0.9	-3.6	+69	+8.5	-0.1	-2.0	+1.8	+1.2
ACC	43%	35%	61%	72%	65%	66%	63%	59%	52%	70%	37%	57%	56%	57%	53%	53%	53%

\$ Index			
ABI	DOM	GRN	GRS
+\$128	+\$122	+\$132	+\$127

Notes: A larger framed sire with impressive carcass length, bone and carriage. Top 5% eye muscle at +8.5 and RBY at +1.8 combine well with low birth and top 5% for calving ease. Superior maternal expression via the very sound, productive F06 cow. A sound investment into a profitable future.

Trait Focus
LENGTH, EYE MUSCLE, RETAIL YIELD

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	5	5	5	C+	1

Purchaser: \$:

Lot 16 REILAND NAPIER N684 #

AM1% NHC CAFU DDFU

BORN 10/09/2017
IDENT NLRN684
REG HBR

TUWHARETOA REGENT D145
SIRE: VSNH70 STRATHEWEN REGENT E23 H70
STRATHEWEN DINKY-DI MITTAGONG E23

REILAND GANGMAN G581
DAM: NLRK1184 REILAND LEVIATHAN K1184
ICM LEVIATHAN W81

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	-3.3	-2.4	+4.9	+54	+98	+124	+101	+19	+1.1	-4.4	+75	+5.9	-0.8	-1.3	+0.4	+3.3
ACC	45%	40%	63%	73%	67%	67%	65%	60%	54%	68%	40%	56%	56%	59%	58%	54%	54%

\$ Index			
ABI	DOM	GRN	GRS
+\$133	+\$121	+\$154	+\$124

Notes: A high performance H70 son with a productive maternal lineage underlying the deep-sided, docile phenotype of this animal. Difficult to fault with top 10% 600D growth and data set ideal for carcass improvement.

Trait Focus
MARBLING, GROWTH, CARCASS WEIGHT

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	5	6	4	C+	2

Purchaser: \$:

Lot 17 REILAND NEMESIS N606 #

AMFU NHFU CAFU DDFU

BORN 8/09/2017
IDENT NLRN606
REG HBR

TUWHARETOA REGENT D145
SIRE: VSNH70 STRATHEWEN REGENT E23 H70
STRATHEWEN DINKY-DI MITTAGONG E23

BULLIAC GATORADE G5
DAM: NLRK59 REILAND DRESDEN K59
REILAND DRESDEN D12

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	-3.4	-3.5	+5.1	+49	+83	+110	+88	+19	+2.0	-6.5	+69	+7.2	+0.5	+0.0	+0.0	+3.2
ACC	45%	38%	62%	73%	64%	63%	62%	58%	54%	60%	36%	56%	49%	58%	56%	53%	46%

\$ Index			
ABI	DOM	GRN	GRS
+\$126	+\$110	+\$142	+\$116

Notes: A mid maturity growthy son or H70. Pedigree assurity from the high carcass DRESDEN family. Top 5% for marbling, positive fats and top 15% for eye muscle in a super smooth skin make this bull a worthy investment.

Trait Focus
MARBLING, POSITIVE FAT, EYE MUSCLE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	5	5	4	C	2

Purchaser: \$:

BREED AVG. EBVS																\$ INDEX					
	CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+\$114	+\$109	+\$119	+\$112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.



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Lot 18 REILAND NATHAN N702 # AMFU NHFU CAFU DDFU **BORN IDENT REG 20/08/2017 NLRN702 HBR**

S A V THUNDERBIRD 9061 REILAND HOPKINS H902
SIRE: EQWH3 AVALON ANGUS HARRY H3 **DAM: NLRL175 REILAND ROSEBANK L175**
 AVALON ANGUS FREYA F23 REILAND ROSEBANK J940

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+1.8	+1.3	-4.7	+3.2	+55	+100	+130	+97	+21	+2.0	-3.9	+70	+5.3	+0.5	-0.1	+0.1	+1.9	+130	+121	+135	+129
ACC	39%	32%	50%	71%	62%	63%	60%	55%	43%	65%	31%	52%	51%	52%	53%	48%	45%				

Notes: A heifers first calf and still at the top of performance across both growth and carcase traits. A massive dimension sire with much to commend him to any registered or commercial herd for muscle, bone and style.

Trait Focus		Structural Assessment							
HEIFERS, LOW BIRTH, CARCASE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 6	6	6	5	5	5	C+	1

Purchaser: \$:

Lot 19 REILAND NUNDE N671 # AMC NHFU CAFU DDFU **BORN IDENT REG 12/09/2017 NLRN671 HBR**

TUWHARETOA REGENT D145 MERRIBROOK EXPLOSION E19
SIRE: VSNH70 STRATHEWEN REGENT E23 H70 **DAM: NLRK1181 REILAND WILCOOLA K1181**
 STRATHEWEN DINKY-DI MITTAGONG E23 REILAND WILCOOLA C50

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	-3.0	-2.8	-2.4	+6.0	+52	+89	+120	+108	+17	+2.1	-4.6	+74	+6.2	-2.2	-2.6	+1.2	+3.0	+124	+110	+145	+114
ACC	45%	39%	60%	73%	66%	67%	64%	59%	54%	68%	39%	56%	58%	58%	54%	54%					

Notes: A three tick sire here with added muscularity and dimension. Top 20% growth 600D at +120 combines well with the top 10% carcase weight you would expect with his pedigree background.

Trait Focus		Structural Assessment							
GROWTH, MARBLING, CARCASE WT		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 6	6	6	6	6	4	C+	2

Purchaser: \$:

Lot 20 REILAND NILES N944 # AMFU NHFU CAFU DDFU **BORN IDENT REG 20/08/2017 NLRN944 HBR**

SYDGEN TRUST 6228 KAHARAU CLASS 790
SIRE: USA17236055 SYDGEN BLACK PEARL 2006 **DAM: NZE176831078215 KAHARAU 07-8215**
 SYDGEN ANITA 8611 KAHARAU 7432

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+0.7	+2.2	-5.3	+4.9	+48	+87	+122	+98	+15	+2.3	-3.6	+66	+6.6	-0.3	-1.6	+1.0	+1.2	+120	+110	+122	+120
ACC	56%	51%	64%	73%	70%	70%	69%	65%	63%	72%	41%	62%	61%	62%	58%	58%					

Notes: An imposing frame 6.2 sire with standard carcase length, muscularity and soundness. Positive indexes across the board with top 15% 600D growth and positive calving ease a strong attribute. For cattlemen seeking "do ability" and constitution look no further. The hard work is done with sensible mature cow weight at +96 aiming to service all domestic and export markets.

Trait Focus		Structural Assessment							
OUTCROSS, GROWTH, WEIGHT		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 6	6	6	5	5	4	C+	1

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX			
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 21 REILAND NICHOLAS N943 # AMFU NHFU CAFU DDFW BORN 19/08/2017
 IDENT NLRN943
 REG HBR

SYDGEN TRUST 6228 KAHARAU CLASS 790
 SIRE: USA17236055 SYDGEN BLACK PEARL 2006 DAM: NZE176831078215 KAHARAU 07-8215
 SYDGEN ANITA 8611 KAHARAU 7432

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+1.5	+2.5	-5.7	+4.3	+47	+81	+115	+91	+14	+1.8	-3.8	+62	+6.5	+0.2	-1.0	+0.6	+1.2	+115	+106	+114	+116
ACC	56%	51%	64%	73%	70%	70%	69%	65%	63%	72%	41%	62%	61%	62%	58%	58%					

Notes: Outcross opportunity in a well structured, high capacity sire with the option of joining to heifer or cow groups. Positive calving at top 15%, low birth and ideal growth in a single cross proves investment has been wise. Placid nature with a point of difference. Regardless of your herd size, consider one of these exclusive bloodlines.

Trait Focus
 OUTCROSS,
 LOW BIRTH,
 POSITIVE FAT

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	6	6	4	C+	1

Purchaser: \$:

Lot 22 REILAND NO DOUBT N408 # AMFU NHFU CAFU DDFW BORN 25/08/2017
 IDENT NLRN408
 REG HBR

CONNELLY IN SURE 8524 STONEY POINT EQUATOR Y28
 SIRE: USA17328461 G A R SURE FIRE DAM: NLRE7050 REILAND QUICHE E7050
 CHAIR ROCK 5050 G A R 8086 CONNORVILLE QUICHE U48

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+0.4	+2.0	-6.2	+4.0	+46	+82	+105	+99	+15	+2.3	-5.1	+62	+4.8	-0.6	-0.4	+1.1	+1.6	+114	+111	+118	+112
ACC	51%	43%	83%	73%	64%	63%	63%	59%	57%	61%	35%	56%	53%	58%	56%	53%	51%				

Notes: Attractive muscle patterned sire well suited to heifer joining and later cow groups. Note short gestation of -6.4 for "sleep easy" heifer calving whilst maintaining above average growth in offspring. Sire GAR Surefire is a high proven calving ease bull.

Trait Focus
 CALVING EASE,
 SHORT GESTATION,
 SCROTAL

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
7 6	6	6	5	5	5	C+	2

Purchaser: \$:

Lot 23 REILAND NORSEMAN N818 # AMFU NHFU CAFU DDFW BORN 2/07/2017
 IDENT NLRN818
 REG HBR

AYRVALE GENERAL G18 AYRVALE GENETIC G11
 SIRE: WWEL3 ESSELMONT LOTTO L3 DAM: NLRL924 REILAND NEW DESIGN L924
 ESSELMONT JENNY J8 LAWSONS NEW DESIGN 1407 Z1339

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	-1.7	-3.4	-5.2	+4.0	+52	+92	+127	+103	+21	+1.9	-5.8	+71	+5.7	+0.4	+0.2	-0.5	+3.3	+133	+111	+152	+123
ACC	51%	39%	67%	74%	70%	71%	72%	65%	52%	72%	37%	59%	60%	61%	61%	56%	58%				

Notes: A stand out Lotto son with plenty to recommend him. Ticks all boxes in terms of type, performance and pedigree. With a grain index of +152 he does a lot correctly. Super sound with top 10% growth for 600D weight at +125 and top 5% for IMF at +3.2, all bases are covered.

Trait Focus
 HEIFERS,
 GROWTH,
 POSITIVE FAT

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
7 6	6	6	6	5	5	C+	2

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX			
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 24 REILAND NOTTINGHILL N1411 # AMFU NHFU CAFU DDF BORN IDENT REG 29/06/2017 NLRN1411 HBR

AYRVALE BARTEL E7 MERRIBROOK EXPLOSION E19
SIRE: NLRJ221 REILAND JAG J221 DAM: NLRH206 REILAND WILPENA H206
 STRATHEWEN RIGHTIME VICKY C91 STRATHEWEN 5175 WILPENA C49

March 2019 Angus Australia BREEDPLAN																\$ Index					
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+1.1	+1.9	-5.3	+3.1	+47	+87	+113	+70	+23	+2.4	-7.3	+64	+8.0	+1.4	+1.9	+0.5	+2.2	+142	+126	+149	+136
ACC	43%	37%	62%	72%	66%	65%	68%	62%	51%	67%	38%	56%	54%	56%	51%	52%					

Notes: Possibly one of the best J221 sons. Outstanding phenotype with superior carcase length and skin quality. Top 10% all indexes sums this bull up very well. Top 2% for eye muscle at +8.0 and milk +24. True growth expression sire.

Trait Focus
**SIRE PROSPECT,
 CARCASE,
 GROWTH**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	7	6	6	5	5	C+	2

Purchaser: \$:

Lot 25 REILAND NOOJEE N1329 # AMFU NHFU CAF DDF BORN IDENT REG 1/07/2017 NLRN1329 HBR

AYRVALE BARTEL E7 TE MANIA AFRICA A217
SIRE: NLRJ221 REILAND JAG J221 DAM: NLRH1027 REILAND WILCOOLA H1027
 STRATHEWEN RIGHTIME VICKY C91 ABBOTSLEIGH WILCOOLA B11

March 2019 Angus Australia BREEDPLAN																\$ Index					
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+0.2	+1.6	-4.2	+5.1	+48	+89	+122	+95	+21	+3.7	-5.3	+62	+8.2	-3.0	-2.1	+2.0	+2.7	+146	+126	+168	+134
ACC	46%	41%	62%	72%	66%	65%	68%	52%	66%	43%	57%	55%	59%	58%	54%	55%					

Notes: Another high indexing, high growth sire with plenty of horse power. Up standing bull with body length and overall soundness. Top 5% all indexes. Top 1% for scrotal assures early puberty in heifers offspring combines well with excellent carcase and growth parameters.

Trait Focus
**EYE MUSCLE,
 RBY,
 SCROTAL**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	6	6	5	C+	1

Purchaser: \$:

Lot 26 REILAND NILMA N1330 # AMF NHFU CAFU DDFU BORN IDENT REG 30/07/2017 NLRN1330 HBR

AYRVALE BARTEL E7 MOHNEN DYNAMITE 1356
SIRE: NLRJ221 REILAND JAG J221 DAM: NLRH729 REILAND DELIA H729
 STRATHEWEN RIGHTIME VICKY C91 REILAND DELIA Y248

March 2019 Angus Australia BREEDPLAN																\$ Index					
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	-0.2	+0.6	-4.5	+4.5	+42	+75	+99	+77	+16	+1.1	-3.5	+61	+9.3	-2.1	-2.5	+2.2	+1.7	+113	+111	+118	+111
ACC	44%	39%	60%	72%	66%	64%	68%	62%	51%	66%	39%	56%	54%	57%	52%	53%					

Notes: Thick made sire with eye appeal to produce both replacement heifers and high performance feed lot steers. Top 5% eye muscle very obvious under inspection.

Trait Focus
**EYE MUSCLE,
 LOW BIRTH,
 MUSCLE**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	5	5	4	C+	2

Purchaser: \$:

BREED AVG. EBVS																\$ INDEX				
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.



BALDRIDGE BEAST MODE B074

D.O.B: 7/2/14 **Aust Rego:** USA17960722

- ▶ Prophet son from one of the most sought after and profitable donor cows from the USA.
- ▶ Amazing birth to growth spread with excellent fertility and carcase traits.
- ▶ Great reports on early Australian progeny.

C R A BEXTOR 872 5205 608

Sire: GAR PROPHET

GAR OBJECTIVE 1885
STYLES UPGRADE J59

Dam: BALDRIDGE ISABEL Y69

BALDRIDGE ISABEL T935

Australian EBV's February 2019

	CE Dir	CE Dtrs	GL	BWT	200D	400D	600D	MCW	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	ABI	DOM	GRAIN	GRASS
EBV	1.4	1.4	-3.2	4	75	125	157	121	19	-3.9	2	17	84	6.5	-0.4	-0.4	0.2	2.8	\$159	\$144	\$173	\$153
(Acc)	71%	53%	97%	96%	85%	82%	81%	79%	75%	44%	75%	57%	78%	73%	74%	68%	69%	72%				
Perc	33	33	65	43	1	1	1	6	18	58	40	14	1	26	65	58	60	13	1	1	2	1



MUSGRAVE 316 STUNNER

D.O.B: 19/2/16 **Aust Rego:** USA18467508

- ▶ New release LD Capitalist 316 son from the world renown Blackbird cow family.
- ▶ Stunner displays great capacity, thickness and foot quality.

CONNEALY CAPITALIST 028

Sire: LD CAPITALIST 316

LD DIXIE ERICA 2053
MCATL PURE PRODUCT
903-55

Dam: MCATL BLACKBIRD 831-1378

MCATL BLACKBIRD 1378-573

Australian EBV's February 2019

	CE Dir	CE Dtrs	GL	BWT	200D	400D	600D	MCW	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	ABI	DOM	GRAIN	GRASS
EBV	0.8	1.5	-3.6	3.6	63	113	139	106	16	-3	2	-	86	6.2	1.6	0.3	0.1	1.1	\$128	\$126	\$123	\$132
(Acc)	57%	45%	84%	83%	78%	76%	74%	71%	70%	32%	69%	-	72%	67%	60%	60%	62%	65%				
Perc	43	30	58	33	1	1	2	20	42	74	40	-	1	30	9	35	65	73	23	6	46	8



ESLEMONT LOTTO L3

D.O.B: 3/1/15 **Aust Rego:** WWEL3

- ▶ Now with almost 1000 registered progeny, Lotto is proving to be a 'customer satisfaction' sire with many repeat orders coming from the strength of his progeny in the paddock.
- ▶ Good growth and index traits as well as excelling for maternal and fertility traits. Lotto is also a breed leader for marbling at +4.

TE MANIA BERKLEY B1

Sire: AYRVALE GENERAL G18

AYRVALE EASE E3
TUWHARETOA REGENT D145

Dam: ESLEMONT JENNY J8

ESLEMONT CHERRY C16

Australian EBV's February 2019

	CE Dir	CE Dtrs	GL	BWT	200D	400D	600D	MCW	MILK	DTC	SS	DOC	CWT	EMA	RIB	RUMP	RBV	IMF	ABI	DOM	GRAIN	GRASS
EBV	-2.4	-1	-5.6	4.2	58	105	139	112	24	-7.6	3.7	1	92	10.1	0.9	-0.1	0.1	4	\$163	\$132	\$193	\$146
(Acc)	83%	58%	99%	98%	97%	97%	94%	83%	70%	51%	94%	96%	79%	82%	81%	81%	76%	81%				
Perc	85	77	23	48	2	2	2	13	2	5	1	61	1	2	20	48	65	1	1	2	1	1



Agri-Gen Pty Ltd

123-125 Tone Road, Wangaratta Victoria 3677

Ph: 03 5722 2666 Fax: 03 5722 2777

Email: info@agrigen.com.au | www.agrigen.com.au



Lot 27 REILAND NANSON N821 # AMFU NHFU CAFU DDFU **BORN 14/08/2017**
 IDENT NLRN821
 REG HBR

AYRVALE GENERAL G18
SIRE: WWEL3 ESSLEMONT LOTTO L3
 ESSLEMONT JENNY J8

EF COMPLEMENT 8088
DAM: NLR657 REILAND NIGHTINGALE L657
 REILAND NIGHTINGALE J620



March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	-2.3	-0.6	-5.7	+5.6	+57	+102	+135	+111	+20	+2.7	-4.8	+89	+11.5	-1.0	-2.3	+1.6	+2.5	+144	+126	+162	+135
ACC	50%	39%	69%	74%	68%	69%	71%	64%	50%	71%	35%	58%	58%	58%	59%	54%	56%				

Notes: "A carcass king". A pedigree full of elite Angus genetics. A mid maturity bull with impressive data set and physical expression. Top 5% for 600 D growth at +135 and RBY. Top 1% for carcass weight and EMA at impressive +11.8. Top 5% all indexes with security of generations of donor cows in the background. Reiland Angus reserves the right to collect semen into the future.

Trait Focus

**GROWTH,
EYE MUSCLE,
PEDIGREE**

Structural Assessment

Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	5	5	5	b-	1

Purchaser: \$:

Lot 28 REILAND NINGALOO N193 # AMFU NHFU CAFU DD5% **BORN 21/08/2017**
 IDENT NLRN193
 REG APR

RAFF EMPIRE E269
SIRE: NLRJ938 REILAND JAGGER J938
 TWYNAM D162

FLAG CROSS COUNTRY 90052
DAM: EQWK33 AVALON ANGUS KUNI K33
 AVALON ANGUS CLARA C23

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+0.0	-1.2	-2.3	+5.3	+49	+81	+108	+96	+11	+1.7	-4.1	+65	+7.5	-0.2	-0.7	+1.1	+1.7	+113	+108	+116	+112
ACC	41%	33%	57%	71%	60%	59%	58%	55%	48%	55%	30%	52%	50%	54%	52%	48%	49%				

Notes: One of the best looking Angus bulls to be offered this season. True Angus character and performance to match. Top 10% eye muscle at +7.5 and top 20% for RBY. This fact is well supported by visual inspection.

Trait Focus

**DIMENSION,
CARCASS,
TYPE**

Structural Assessment

Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	7	6	5	5	C+	1

Purchaser: \$:

Lot 29 REILAND NAROOMA N823 # AMFU NHFU CAFU DD1% **BORN 31/07/2017**
 IDENT NLRN823
 REG HBR

TE MANIA BARTEL B219
SIRE: HIOE7 AYRVALE BARTEL E7
 EAGLEHAWK JEDDA B32

JINDRA DOUBLE VISION
DAM: NLRL1010 REILAND WILCOOLA L1010
 REILAND WILCOOLA G632

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+3.1	+3.3	-4.9	+3.1	+53	+95	+123	+95	+22	+2.1	-6.5	+79	+7.5	-1.0	-0.9	+0.7	+2.4	+144	+129	+158	+137
ACC	56%	52%	84%	74%	69%	69%	72%	67%	61%	71%	48%	62%	62%	63%	63%	60%	60%				

Notes: Impressive heifers first calf by industry recognised BARTEL E7 sire - one of the best. Top end growth at +123 with a breed average mature cow weight. Top 5% for milk. Top 2% for carcass weight at +79 combines well with top 10% eye muscle at +7.5. A blue chip investment.

Trait Focus

**CALVING EASE,
GROWTH,
CARCASS WT**

Structural Assessment

Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	5	5	5	C+	2

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX			
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 30 REILAND NEWCOMB N1058 # AMFU NHFU CAFU DD2% BORN 18/08/2017
 IDENT NLRN1058
 REG APR

BASIN FRANCHISE P142 REILAND DUTY D15
 SIRE: USA16198796 EF COMPLEMENT 8088 DAM: NLRF851 REILAND BASIN F851
 EF EVERELDA ENTENSE 6117 REILAND BASIN B438

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+2.1	+1.7	-9.9	+4.4	+51	+89	+118	+97	+13	+1.3	-4.6	+69	+7.4	+1.0	+0.8	+0.3	+2.1	+132	+120	+139	+129
ACC	55%	50%	83%	74%	68%	70%	68%	65%	60%	72%	41%	61%	62%	63%	63%	59%					

Notes: High praise EF Complement son with ideal balance of maternal carcase traits and positive fats. Note top 1% short gestation by -9.9 days. Who needs other breeds to calve heifers easily.

Traits Observed: GL,BWT,200WT,400WT(x2),SS,FAT,EMA,IMF

Trait Focus		Structural Assessment							
CARCASE, SHORT GESTATION, HEIFERS		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 6	6	6	6	6	5	C	2

Purchaser: \$:

Lot 31 REILAND NARELLAN N820 # AMFU NHFU CAFU DDFU BORN 4/08/2017
 IDENT NLRN820
 REG HBR

TE MANIA BARTEL B219 G A R SURE FIRE
 SIRE: HIOE7 AYRVALE BARTEL E7 DAM: NLRL972 REILAND LOWEN L972
 EAGLEHAWK JEDDA B32 REILAND LOWEN G674

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+1.8	+3.5	-3.3	+3.7	+53	+94	+121	+93	+21	+2.8	-8.4	+75	+6.6	-1.6	-1.1	+1.0	+2.8	+153	+134	+174	+141
ACC	57%	54%	84%	68%	68%	69%	71%	66%	62%	72%	50%	63%	62%	65%	64%	61%	62%				

Notes: A sire with plentiful genetic superiority. Top 1% all indexes sums him up well given outstanding birth at +3.7 to 600 D growth at +120. A bull with superiority across all areas of profitable cattle production. An excellent study for the students of figures and practical animal function. Reiland Angus retains 50% semen and marketing rights.

Traits Observed: GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF

Trait Focus		Structural Assessment							
HEIFERS, GROWTH, CARCASE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 6	6	7	5	6	5	C+	2

Purchaser: \$:

Lot 32 REILAND NIMMITABEL N822 # AMF NHFU CAFU DDFU BORN 30/07/2017
 IDENT NLRN822
 REG HBR

TE MANIA BARTEL B219 REILAND FRESHLAD F704
 SIRE: HIOE7 AYRVALE BARTEL E7 DAM: NLRL1295 REILAND DRESDEN L1295
 EAGLEHAWK JEDDA B32 REILAND DRESDAN G931

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+2.4	+1.9	-6.6	+2.9	+43	+76	+95	+69	+17	+1.1	-8.3	+64	+5.0	-0.6	-0.1	+0.1	+3.3	+133	+120	+152	+121
ACC	57%	54%	83%	74%	70%	71%	73%	68%	62%	72%	51%	64%	63%	66%	65%	62%	63%				

Notes: These run of E7 sons are all from heifers first calver's. Low birth at +2.9 with a short gestation, top 10% forecast the bulls extraordinary data set for easy doing, profitable commercial cattle production.

Traits Observed: GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF

Trait Focus		Structural Assessment							
HEIFERS, MARBLING, SHORT GESTATION		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 6	6	6	6	5	4	C	2

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX			
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 33 REILAND NAPIER N819 #

AMFU NHFU CAFU DDFU

BORN 9/08/2017
IDENT NLRN819
REG APR

RENNYLEA EDMUND E11
SIRE: NSTH124 ST PAULS HAROLD H124
ST PAULS IRIS F152

REILAND JORDAN J61
DAM: NLRL1005 REILAND PAYROLL L1005
REILAND PAYROLL G774

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	+0.7	-4.3	+4.6	+45	+82	+104	+87	+16	+2.5	-5.9	+62	+4.5	+0.6	+0.5	+0.3	+2.4
ACC	41%	35%	61%	72%	64%	65%	68%	61%	44%	66%	35%	54%	52%	53%	54%	48%	46%

\$ Index			
ABI	DOM	GRN	GRS
+\$120	+\$112	+\$129	+\$114

Notes: A stylish deep sided, specialist heifer bull with that extra touch of class. Well balanced data set with particular note of short gestation and positive scrotal at +2.5.

Trait Focus

**STYLE,
HEIFERS,
MARBLING**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	7	5	6	5	C+	1

Purchaser: \$:

Lot 34 REILAND NATURAL N699 #

AMFU NHFU CAFU DDFU

BORN 8/09/2017
IDENT NLRN699
REG HBR

AYRVALE BARTEL E7
SIRE: EQWK29 AVALON ANGUS KIMBA K29
AVALON ANGUS CORRINE C46

THE MEADOWS PERFORMER F30
DAM: NLRL669 REILAND CHAMPAGNE L669
REILAND CHAMPAGNE D46

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	-0.2	-2.5	+5.4	+50	+89	+117	+92	+17	+1.7	-4.4	+70	+7.1	+0.1	-0.5	+0.7	+1.7
ACC	41%	36%	56%	70%	63%	63%	61%	56%	48%	67%	37%	53%	53%	55%	55%	50%	51%

\$ Index			
ABI	DOM	GRN	GRS
+\$121	+\$113	+\$124	+\$119

Notes: An impressive heifers first calf by the Avalon K29 sire. Given the seasonal conditions, it is pleasing to see these young cows produce superior and "on going" sires. Top 20% eye muscle at +6.7 and carcass weight at +70. Super sound with ample body capacity and style.

Trait Focus

**EMA,
CARCASS,
GROWTH**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	5	5	5	C+	2

Purchaser: \$:

Lot 35 REILAND NIMBO N1150 #

AMF NHFU CAFU DDF

BORN 14/09/2017
IDENT NLRN1150
REG HBR

SITZ WISDOM 481T
SIRE: SGMK211 STONEY POINT KINGPIN K211
STONEY POINT YANKEE QUEEN H208

TWYNAM G147
DAM: NLRL893 REILAND QUIX J893
CAMPBELL FARMS QUIX Z190

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	+1.0	+0.5	-6.5	+4.8	+58	+108	+138	+106	+22	+1.8	-4.2	+81	+8.4	+0.2	-0.6	+1.4	+1.9
ACC	40%	30%	61%	72%	63%	65%	62%	57%	48%	69%	33%	54%	54%	55%	56%	51%	49%

\$ Index			
ABI	DOM	GRN	GRS
+\$147	+\$134	+\$157	+\$142

Notes: The first of several high end sons by SP Kingpin K211. Top 2% for growth across all fields of 200, 400, 600 day at +138 whilst retaining true Angus type and constitution. These bulls are certainly at the top end of genetic growth for most commercial operations. Top 3% for both carcass weight and eye muscle at +8.4. His dam will enter the Reiland donor team in 2019 after calving.

Trait Focus

**CARCASS,
GROWTH,
PEDIGREE**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	6	6	5	C+	2

Purchaser: \$:

BREED AVG. EBVS																\$ INDEX					
	CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+\$114	+\$109	+\$119	+\$112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 36 REILAND NANKIN N1193 # AMFU NHFU CAFU DDFU BORN 31/08/2017
 IDENT NLRN1193
 REG HBR

SITZ WISDOM 481T REILAND FRESHLAD F704
 SIRE: SGMK211 STONEY POINT KINGPIN K211 DAM: NLRJ1029 REILAND BURNETTE J1029
 STONEY POINT YANKEE QUEEN H208 THE MEADOWS BURNETTE Z61

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+1.1	+0.3	-8.5	+4.2	+49	+88	+115	+86	+15	+1.4	-4.1	+69	+5.6	-0.4	-0.4	+1.0	+2.1	+128	+119	+136	+124
ACC	42%	31%	66%	72%	64%	66%	63%	58%	49%	69%	33%	55%	56%	57%	51%	50%					

Notes: A heavily muscled type from the combination of KINGPIN and FRESHLAD in the same pedigree. Attractive pattern and fluid in movement.

Traits Observed: BWT,400WT(x2),SS,FAT,EMA,IMF

Trait Focus		Structural Assessment							
MUSCLE, CARCASE, MOBILITY		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 6	6	6	6	6	5	C+	2

Lot 37 REILAND NINEMILE N1185 # AMFU NHFU CAFU DDC BORN 28/08/2017
 IDENT NLRN1185
 REG HBR

SITZ WISDOM 481T REILAND FRESHLAD F704
 SIRE: SGMK211 STONEY POINT KINGPIN K211 DAM: NLRJ960 REILAND THAT EILY J960
 STONEY POINT YANKEE QUEEN H208 ALPINE WILCOOLA D18

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	-1.5	-2.9	-3.8	+6.1	+53	+98	+126	+105	+19	+1.0	-3.5	+76	+6.7	-1.8	-2.3	+1.6	+2.3	+128	+119	+142	+121
ACC	42%	32%	63%	72%	64%	65%	62%	58%	49%	70%	33%	55%	55%	56%	51%	49%					

Notes: Imposing individual with strong growth and super sound; that you would expect from his superb pedigree. Faultless data set with stronger focus on carcase and RBY.

Traits Observed: BWT,400WT(x2),SS,FAT,EMA,IMF

Trait Focus		Structural Assessment							
GROWTH, MARBLING, PEDIGREE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 6	6	7	6	7	5	C+	2

Lot 38 REILAND NAMBUCCA N1159 PV AMFU NHFU CAFU DDFU BORN 5/09/2017
 IDENT NLRN1159
 REG HBR

EF COMPLEMENT 8088 NARRACALCA VALIANT V7
 SIRE: DCGL10 TROWBRIDGE BBB COMPLIMENT L10 DAM: NLRZ509 REILAND BLACKLIZ Z509
 TROWBRIDGE TRIPLE B PRUE A02 WOOLAMIA W90

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+1.1	+0.7	-3.9	+4.9	+53	+103	+130	+121	+20	+2.3	-3.7	+73	+2.0	-0.8	-0.3	+0.3	+2.0	+125	+119	+135	+121
ACC	45%	38%	62%	72%	65%	67%	64%	59%	55%	70%	37%	57%	56%	58%	52%	52%					

Notes: A major league sire with extraordinary carcase length with added muscularity. If you wish to lift frame and maternal this Reiland Blackliz Z509 son will perform brilliantly.

Traits Observed: BWT,400WT(x2),SS,FAT,EMA,IMF

Trait Focus		Structural Assessment							
GROWTH, DONOR DAM, CARCASE WT		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 5	6	6	5	6	5	C	1

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX			
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 39 REILAND NEVILLE N1175 SV

AMFU NHFU CAFU DDFU

BORN 30/08/2017
IDENT NLRN1175
REG HBR

SCHURRTOP REALITY X723
SIRE: NZE14647008839 MATAURI REALITY 839
MATAURI 06663

KO A241 MERIDIAN F83
DAM: DCGL58 TROWBRIDGE BBB PRUE L58
TROWBRIDGE BBB PRUE G34

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	+2.6	-3.9	+4.5	+52	+96	+123	+109	+13	+3.1	-5.0	+71	+7.0	+1.4	+0.2	-0.4	+2.4
ACC	55%	52%	83%	72%	67%	68%	66%	63%	60%	72%	48%	61%	61%	62%	63%	59%	60%

\$ Index			
ABI	DOM	GRN	GRS
+\$133	+\$121	+\$145	+\$128

Notes: A Reality son with added frame and performance from his donor dam. Ideal outcross for most herds with top 5% scrotal and positive fat cover. Ample scope to impact on any herd across all maternal, easy doing traits.

Trait Focus
MARBLING,
CALVING EASE,
SCROTAL

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	5	6	4	C	1

Purchaser: \$:

Lot 40 REILAND NIGHTCAP N1158 #

AMFU NHFU CAFU DDC

BORN 3/09/2017
IDENT NLRN1158
REG HBR

RENNYLEA EDMUND E11
SIRE: BKCK99 KIDMAN IMPACT K99
KIDMAN ABIGAIL H106

BANQUET XPLANATION X060
DAM: HBUG237 ANVIL BLACKLASS G237
ANVIL BLACKLASS D121

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	+2.2	-7.4	+4.8	+50	+98	+128	+121	+15	+2.0	-4.8	+71	+5.8	-1.0	-1.9	+1.3	+1.9
ACC	45%	39%	67%	73%	65%	66%	63%	59%	52%	69%	39%	56%	55%	57%	57%	52%	53%

\$ Index			
ABI	DOM	GRN	GRS
+\$138	+\$126	+\$154	+\$131

Notes: Impeccable structured Impact son demonstrating smoothness, muscularity and overall body mass. Positive calving at +3.5 (top 10%).

Trait Focus
GROWTH,
STRUCTURE,
INDEX

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	5	6	5	C+	2

Purchaser: \$:

Lot 41 REILAND NELLY N1177 #

AMFU NHFU CAFU DDFU

BORN 4/09/2017
IDENT NLRN1177
REG HBR

RENNYLEA EDMUND E11
SIRE: BKCK99 KIDMAN IMPACT K99
KIDMAN ABIGAIL H106

CARABAR DOCKLANDS D62
DAM: CMDH48 MERRIDALE WILCOOLA H48
MERRIDALE WILCOOLA F31

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	+1.1	-5.0	+3.9	+47	+89	+121	+101	+20	+3.1	-5.4	+67	+6.4	+0.1	-0.9	+0.7	+1.9
ACC	45%	40%	61%	71%	60%	58%	58%	55%	49%	55%	38%	53%	52%	55%	53%	51%	51%

\$ Index			
ABI	DOM	GRN	GRS
+\$131	+\$117	+\$141	+\$126

Notes: Similar pattern to previous sire in terms of muscle, smoothness of structure and soundness. Angus character with strong herd, muzzle and top line. High efficiency sire.

Trait Focus
LOW BIRTH,
CALVING EASE,
GROWTH

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	6	6	5	C+	1

Purchaser: \$:

BREED AVG. EBVS																\$ INDEX					
	CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+\$114	+\$109	+\$119	+\$112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

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Lot 42 REILAND NORTON N1180 #

AMFU NHFU CAFU DDFU

BORN 1/09/2017
IDENT NLRN1180
REG HBR

RENNYLEA EDMUND E11
SIRE: BKCK99 KIDMAN IMPACT K99
KIDMAN ABIGAIL H106

CARABAR DOCKLANDS D62
DAM: NLRK932 REILAND IRIS K932
ST PAULS IRIS B114

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	+2.9	+1.3	-6.1	+3.2	+45	+83	+111	+90	+20	+3.0	-6.1	+63	+7.1	+1.2	+0.3	+0.4	+2.1
ACC	46%	40%	62%	72%	64%	66%	64%	59%	51%	70%	40%	56%	56%	57%	58%	53%	53%

\$ Index			
ABI	DOM	GRN	GRS
+\$129	+\$116	+\$137	+\$124

Notes: Thickset and very complete bull with visual body depth and mobility. "Front paddock" type that is easy to imagine with his pedigree background. Top 10% for both EMA and rib fat.

Trait Focus
**LOW BIRTH,
POSITIVE FAT,
CARCASS**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
7 6	7	7	6	5	5	C+	2

Purchaser: \$:

Lot 43 REILAND NICHOLS N653 #

AM8% NHFU CAFU DDFU

BORN 30/08/2017
IDENT NLRN653
REG APR

TE MANIA BERKLEY B1
SIRE: NLRH958 REILAND HORTON H958
THE MEADOWS BURNETTE Z61

REILAND CALLUM C54
DAM: NLRF385 REILAND ELSA F385
REILAND ELSA Z76

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	+2.9	+2.5	-6.6	+2.9	+49	+93	+120	+109	+17	+1.0	-2.9	+79	+5.5	-1.2	-3.1	+1.3	+1.9
ACC	44%	36%	54%	73%	66%	68%	66%	60%	51%	71%	39%	57%	57%	58%	59%	54%	52%

\$ Index			
ABI	DOM	GRN	GRS
+\$123	+\$119	+\$133	+\$119

Notes: Mid frame sized sire with impressive muscularity and presence. Top 3% for carcass weight at +79 will ensure offspring will demand processor demand! A heifer joining specialist with top 10% calving ease ebv's.

Trait Focus
**LOW BIRTH,
CALVING EASE,
HEIFERS**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	6	5	5	C+	2

Purchaser: \$:

Lot 44 REILAND NOTREDAME N400 #

AMF NHFU CAFU DDF

BORN 26/08/2017
IDENT NLRN400
REG HBR

REILAND CONNECTION D950
SIRE: NLRJ191 REILAND JERRY J191
REILAND BURNETTE D607

NAROOA XANANA X4
DAM: NLR538 REILAND BRADESIGN C538
YTHANBRAE NEW DESIGN 036 V577

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)
EBV	-1.6	-1.3	-1.6	+5.0	+48	+86	+115	+98	+21	+2.8	-3.0	+66	+4.4	-1.4	-1.8	+1.2	+1.9
ACC	42%	33%	55%	73%	65%	67%	65%	59%	50%	70%	35%	56%	55%	56%	57%	51%	50%

\$ Index			
ABI	DOM	GRN	GRS
+\$108	+\$104	+\$115	+\$106

Notes: "Major league" player. Robust and powerful sire with impressive length and weight for age. If you want "front row" weaners this is the sire for your consideration. Top 10% for milk at +21 and scrotal. Terrific all rounder.

Trait Focus
**DIMENSION,
MUSCLE,
SCROTAL**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	6	6	4	C+	3

Purchaser: \$:

BREED AVG. EBVS																\$ INDEX					
	CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+\$114	+\$109	+\$119	+\$112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 45 REILAND NEPTUNE N701 # AMFU NHFU CAFU DD3% BORN IDENT REG 29/08/2017 NLRN701 HBR

AYRVALE BARTEL E7 REILAND GRIFFITH G743
 SIRE: EQWK29 AVALON ANGUS KIMBA K29 DAM: NLRL738 REILAND JANE L738
 AVALON ANGUS CORRINE C46 REILAND JANE F855

March 2019 Angus Australia BREEDPLAN																	\$ Index			
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS
EBV	+0.8	+0.3	-2.0	+4.9	+50	+89	+115	+92	+19	+1.5	-4.8	+7.1	+0.3	-1.0	+0.6	+1.7	+119	+113	+123	+117
ACC	40%	35%	55%	70%	63%	63%	60%	56%	48%	67%	35%	53%	55%	55%	50%	50%				

Notes: Impressive balance in such a high muscle and capacity sire. Real time growth and constitution in his pedigree. Could be used in any progressive commercial herd to high end produce retained females. Top 10% carcase weight with positive fat cover.

Trait Focus		Structural Assessment							
CAPACITY, CARCASE WEIGHT, GROWTH		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 5	6	6	5	6	5	C	2

Purchaser: \$:

Lot 46 REILAND NATIVE N1488 # AMFU NHFU CAFU DD3% BORN IDENT REG 28/08/2017 NLRN1488 HBR

SYDGEN TRUST 6228 LAWSONS INVINCIBLE C402
 SIRE: NLRH830 REILAND HANCOCK H830 DAM: NLRG705 REILAND HIGHMARK G705
 LONG VALLEY INF LOWAN D104 LAWSONS HIGHMARK C271

March 2019 Angus Australia BREEDPLAN																	\$ Index			
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS
EBV	+1.9	+1.2	-8.4	+2.1	+42	+76	+100	+78	+13	+2.0	-4.7	+64	+5.4	-0.2	-0.2	-0.3	+116	+108	+125	+112
ACC	47%	41%	65%	73%	66%	65%	63%	60%	54%	66%	40%	55%	54%	57%	56%	52%				

Notes: An imposing individual with top 2% for gestation length at -8.4. Combine this with his low birth weight at +2.2 and assess his pedigree. He is a bull hard to overlook. Top 15% for marbling. Blue chip investment.

Trait Focus		Structural Assessment							
HEIFERS, CALVING EASE, MARBLING		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 6	7	7	6	6	4	C	2

Purchaser: \$:

Lot 47 REILAND NITROUS N480 # AMFU NH6% CAFU DD7% BORN IDENT REG 9/09/2017 NLRN480 HBR

REILAND FRESHLAD F704 REILAND DUTY D15
 SIRE: NLRK318 REILAND KELP K318 DAM: NLRG562 REILAND THOUGHTS G562
 REILAND HENLEY H909 REILAND THOUGHTS B54

March 2019 Angus Australia BREEDPLAN																	\$ Index			
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS
EBV	+1.7	-1.2	-4.5	+3.6	+47	+85	+113	+96	+15	+1.5	-3.4	+69	+7.5	-1.1	-2.2	+1.4	+117	+112	+122	+115
ACC	39%	30%	53%	72%	63%	65%	61%	56%	47%	68%	31%	53%	53%	54%	49%	48%				

Notes: This sires pedigree combines numerous influential individuals and it's not surprising that he is a "must assess" sire. Versatile in use for heifers/cows with low birth at +3.6, positive calving ease, top 10% eye muscle at RBY. Sire to impress.

Trait Focus		Structural Assessment							
EYE MUSCLE, PHENOTYPE, GROWTH		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 5	6	6	6	6	4	C+	2

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX			
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 48 REILAND NEBRASKA N448

AMFU NHFU CAFU DDFU

BORN 14/09/2017
IDENT NLRN448
REG HBR

REILAND CONNECTION D950
SIRE: NLRJ191 REILAND JERRY J191
REILAND BURNETTE D607

REILAND CALLUM C54
DAM: NLR543 REILAND BOOROO E543
REILAND BOOROO B153

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	-1.0	-2.3	+6.1	+54	+90	+120	+105	+18	+3.0	-4.2	+71	+3.9	-0.8	-0.6	+0.9	+1.7
ACC	42%	32%	53%	73%	65%	66%	64%	59%	50%	70%	33%	55%	54%	55%	57%	51%	48%

\$ Index			
ABI	DOM	GRN	GRS
+\$111	+\$105	+\$115	+\$109



Traits Observed: BWT,400WT,SS,FAT,EMA,IMF

Notes: One of the highest feed efficiency sires offered in the autumn round of southern bull sales. Top 10% at -0.18 for feed conversion, often overlooked in many genetic selections. Top 15% for 600D growth at +121 and top 5% for scrotal at +3.0 covers all productivity bases. An investment for improved future performance.

Trait Focus
GROWTH, CARCASE WEIGHT, SCROTAL

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	7	6	5	6	5	C+	2

Purchaser: \$:

Lot 49 REILAND NUCLEAR N484

AMFU NHFU CAFU DD13%

BORN 31/08/2017
IDENT NLRN484
REG HBR

MATAURI REALITY 839
SIRE: NLRK201 REILAND KIWI K201
ABERDEEN ESTATE MAX CAP F36

THE GRANGE ICONIC D140
DAM: NLRG750 REILAND GISBORNE G750
REILAND Z592

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	+0.6	-5.7	+4.4	+48	+86	+110	+102	+13	+3.2	-5.4	+64	+5.5	+0.9	+0.1	+0.2	+2.6
ACC	42%	36%	50%	71%	63%	65%	61%	57%	47%	69%	36%	54%	54%	54%	56%	51%	48%

\$ Index			
ABI	DOM	GRN	GRS
+\$125	+\$115	+\$138	+\$118



Traits Observed: BWT,400WT,SS,FAT,EMA,IMF

Notes: Lincoln McKinleys (GTSM) pick! Massive made bull with faultless balance of all economic traits. Superior depth of hind quarter from a new sire used across the Reiland herds. NOTE: Top 3% for scrotal at +3.2 to assure that early puberty in heifers.

Trait Focus
MARBLING, MUSCLE, SCROTAL

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	6	5	4	C+	2

Purchaser: \$:

Lot 50 REILAND NITROGEN N482

AMFU NHFU CAFU DDFU

BORN 14/09/2017
IDENT NLRN482
REG HBR

REILAND FRESHLAD F704
SIRE: NLRK318 REILAND KELP K318
REILAND HENLEY H909

REILAND CALLUM C54
DAM: NLRF347 REILAND CHAMPAGNE F347
REILAND CHAMPAYNE A73

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	-0.3	-1.9	-3.7	+5.0	+51	+92	+128	+122	+18	+2.5	-4.1	+76	+1.9	-0.8	-0.9	+0.7	+1.5
ACC	41%	31%	54%	72%	63%	65%	63%	57%	48%	68%	32%	54%	53%	54%	55%	50%	48%

\$ Index			
ABI	DOM	GRN	GRS
+\$116	+\$105	+\$122	+\$113



Traits Observed: BWT,400WT,SS,FAT,EMA,IMF

Notes: Powerfully built sire with bone, substance and top 5% growth 600D at +128 and carcass weight at +76. Top 10% for feed efficiency at -0.20, a trait that will become more important across the grazing and feedlot sectors - "doing more with less". Many of the popular industry sires are sub standard in this selection criteria.

Trait Focus
GROWTH, MUSCLE, FEED EFFICIENCY

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
7 6	6	7	6	6	5	C	3

Purchaser: \$:

BREED AVG. EBVS																\$ INDEX					
	CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+\$114	+\$109	+\$119	+\$112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

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Lot 51 REILAND NAUGHTON N716 # AMFU NHFU CAFU DDC BORN 29/08/2017
 IDENT NLRN716
 REG APR

AYRVALE BARTEL E7 REILAND HORTON H958
 SIRE: EQWK29 AVALON ANGUS KIMBA K29 DAM: NLRL772 REILAND EMPRESS L772
 AVALON ANGUS CORRINE C46 REILAND EMPRESS G653

March 2019 Angus Australia BREEDPLAN																	\$ Index				
	CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS
EBV	+1.9	+1.7	-4.3	+4.4	+51	+93	+122	+102	+20	+1.9	-5.6	+79	+5.7	-0.5	-2.0	+0.9	+2.0	+132	+121	+143	+126
ACC	39%	34%	54%	70%	63%	62%	60%	55%	47%	67%	35%	52%	52%	53%	53%	48%	48%				

Notes: An interesting study from a two year old calver. Combines calving ease, low birth and top 15% 600D growth at +122. Difficult to fault such a powerful, muscular bull with ample scope for use in heifer and cow herd joining's. Positive indexes prove this fact.

Trait Focus
 GROWTH,
 CARCASE WEIGHT,
 MILK

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	6	6	4	C+	2

Purchaser: \$:

Lot 52 REILAND NIVARNA N550 # AMFU NHFU CAFU DDFU BORN 17/09/2017
 IDENT NLRN550
 REG HBR

TE MANIA BERKLEY B1 DUNOON EVIDENT E614
 SIRE: NLRG77 REILAND GAMBLE G77 DAM: NLRH936 REILAND WILCOOLA H936
 THE MEADOWS BURNETTE E15 REILAND WILCOOLA B72

March 2019 Angus Australia BREEDPLAN																	\$ Index				
	CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS
EBV	-3.5	-0.8	-4.8	+6.0	+52	+91	+115	+102	+10	+1.0	-4.3	+67	+3.9	-0.7	-0.5	+0.9	+2.1	+115	+111	+124	+111
ACC	47%	41%	59%	73%	66%	68%	65%	60%	53%	71%	42%	57%	58%	58%	59%	55%	55%				

Notes: A sire exhibiting tremendous width and slick skin type. Pedigree contains numerous high note "low birth & carcass sires" in TeMania Berkley and Dunoon Evident. A standout under inspection.

Trait Focus
 PEDIGREE,
 GROWTH,
 MUSCLE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	6	6	5	C+	3

Purchaser: \$:

Lot 53 REILAND NOTEWORTHY N1472 # AM2% NH2% CAFU DDFU BORN 28/08/2017
 IDENT NLRN1472
 REG APR

RAFF EMPIRE E269 HF TIGER ST
 SIRE: NLRJ938 REILAND JAGGER J938 DAM: NSTF125 ST PAULS IRIS F125
 TWYNAM D162 ST PAULS IRIS D141

March 2019 Angus Australia BREEDPLAN																	\$ Index				
	CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS
EBV	-1.9	-1.5	-0.7	+5.7	+50	+87	+114	+105	+13	+2.1	-2.9	+69	+7.8	-2.1	-2.5	+2.5	+0.8	+108	+109	+107	+109
ACC	43%	34%	61%	73%	65%	67%	64%	58%	49%	70%	33%	55%	55%	57%	57%	52%	50%				

Notes: An outcross for a lot of herds with a variance in pedigree without sacrificing performance. Top 10% feed efficiency and top 1% RBY at +2.4. Top 10% eye muscle at +8.0. A true herd sire with heavy bone, growth and easy doing character. His sire Reiland Jagger is an impressive B muscle bull weighing 1200kg.

Trait Focus
 EMA,
 PLACID,
 RBY

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	5	5	3	C+	1

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX				
	CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 54 REILAND NOSEY N1464 # AMFU NHFU CAFU DDFU BORN 1/09/2017
 IDENT NLRN1464
 REG APR

CONNEALY UNITED 1116 REILAND CHIPPER C43
 SIRE: RNPk010 SPRING HILL NEWSOME 1919 K010 DAM: NLRf56 REILAND BUBBLES F56
 REILAND ELSA H52 REILAND BUBBLES C102

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	-1.3	+0.8	-2.3	+5.2	+46	+80	+100	+83	+12	+2.0	-5.2	+58	+6.8	-0.5	-0.6	+1.0	+2.0	+113	+111	+119	+110
ACC	36%	27%	56%	70%	61%	56%	58%	55%	47%	50%	27%	49%	46%	51%	48%	45%	46%				

Notes: The sire SH Newsome, purchased to combine superior carcass in a high performing ELSA family female sold to Brad Probert. Balanced data set and higher EMA form his grandsire.

Trait Focus
 MATERNAL,
 EYE MUSCLE,
 BLOODLINE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	6	5	5	5	C+	1

Purchaser: \$:

Lot 55 REILAND NITRO N771 # AMFU NHFU CAFU DDFU BORN 3/09/2017
 IDENT NLRN771
 REG HBR

AYRVALE BARTEL E7 REILAND HANCOCK H830
 SIRE: EQWK29 AVALON ANGUS KIMBA K29 DAM: NLRl713 REILAND CRYSTAL L713
 AVALON ANGUS CORRINE C46 REILAND CRYSTAL H1028

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+0.7	+1.0	-3.6	+5.3	+53	+93	+125	+106	+18	+3.4	-4.7	+77	+7.9	-1.4	-2.4	+1.7	+2.0	+134	+122	+148	+128
ACC	40%	35%	56%	70%	63%	63%	60%	56%	47%	67%	36%	53%	55%	55%	50%	50%					

Notes: An impressive heifers first calf with added growth - top 10% 600D at +125. Impressive body depth and muscularity combines well with top 3% scrotal and RBY. The H830 daughters in production are outstanding.

Trait Focus
 GROWTH,
 CARCASS,
 SCROTAL

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	5	6	4	C	2

Purchaser: \$:

Lot 56 REILAND NOTEABLE N493 # AMFU NHFU CA5% DD13% BORN 26/08/2017
 IDENT NLRN493
 REG HBR

MATAURI REALITY 839 STRATHEWEN BOOM TIME D31
 SIRE: NLRk201 REILAND KIWI K201 DAM: NLRf720 REILAND NINAH F720
 ABERDEEN ESTATE MAX CAP F36 KENNY'S CREEK NINAH U99

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	-1.9	-0.1	-3.0	+5.3	+47	+81	+106	+97	+12	+0.9	-4.7	+63	+5.6	+1.2	+0.2	-0.7	+2.5	+106	+99	+113	+103
ACC	43%	37%	50%	72%	63%	65%	62%	57%	46%	69%	37%	53%	53%	55%	50%	47%					

Notes: An earlier maturity sire with a strong maternal pedigree. Top 15% marbling at +2.5 with positive fats are traits the current dry seasons demand in retained females. Easy doing/safe in all respects and influential pedigree.

Trait Focus
 MARBLING,
 POSITIVE FAT,
 PEDIGREE

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 5	6	7	6	5	3	C+	2

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX			
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 57 REILAND NEGOTIATOR N546 # AMFU NHFU CAFU DDFU BORN 20/08/2017
 IDENT NLRN546
 REG HBR

REILAND FRESHLAD F704 NARRACALCA VALIANT V7
 SIRE: NLRK318 REILAND KELP K318 DAM: NLRD490 REILAND VICTORINE D490
 REILAND HENLEY H909 KERRIGAN VICTORINE S27

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+0.7	-1.1	-3.5	+3.9	+45	+81	+105	+98	+17	+1.8	-3.8	+65	+4.6	-0.6	-1.6	+0.7	+2.2	+107	+105	+116	+104
ACC	42%	33%	54%	72%	63%	64%	62%	57%	50%	69%	34%	53%	53%	54%	49%	47%					

Notes: A high efficiency son of REILAND KELP K318. Top 10% for this important trait combines well with noted +2.1 for marbling and low birthweight safety at +3.9. The bonus of this pedigree is the bulls NNDV7 influence from his dam.

Trait Focus
**MARBLING,
 HEIFERS,
 PEDIGREE**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	6	6	4	C+	2

Purchaser: \$:

Lot 58 REILAND NIFTY N472 # AMF NHFU CAFU DDC BORN 2/09/2017
 IDENT NLRN472
 REG HBR

MATAURI REALITY 839 REILAND E702
 SIRE: NLRK201 REILAND KIWI K201 DAM: NLRG863 REILAND BLACK LABEL G863
 ABERDEEN ESTATE MAX CAP F36 BLACK LABEL NEW STONE Y149

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+1.4	-0.1	-6.3	+4.3	+47	+82	+105	+100	+14	+1.7	-6.1	+61	+0.1	+1.8	+1.1	-1.7	+3.1	+111	+102	+123	+104
ACC	42%	36%	49%	71%	62%	64%	61%	56%	47%	68%	36%	53%	54%	55%	50%	47%					

Notes: An easy keeping sire with an imposing pedigree. If you are prioritizing positive fats, here is your answer with top 10% rib and rump EBVs and top 5% marbling at +3.1. Versatile bull with pedigree to breed elite replacement females.

Trait Focus
**MARBLING,
 POSITIVE FAT,
 HEIFERS**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 6	6	6	6	6	4	C	2

Purchaser: \$:

20-22 month old bulls

Lot 59 REILAND NIGEL N218 # AMFU NHFU CAFU DDFU BORN 4/05/2017
 IDENT NLRN218
 REG HBR

TE MANIA BERKLEY B1 KO 338 RIGHT TIME D91
 SIRE: NLRH874 REILAND HILARY H874 DAM: NLRG655 REILAND FLOSS G655
 STRATHEWEN 338 JADE E01 REILAND FLOSS Z178

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+0.5	+2.5	-4.2	+4.0	+50	+84	+115	+95	+19	+3.4	-6.5	+67	+8.4	-0.2	-0.7	+0.9	+2.5	+136	+119	+150	+128
ACC	45%	37%	62%	73%	61%	59%	59%	56%	50%	56%	37%	54%	52%	55%	53%	51%	51%				

Notes: An exclusive offering of sires used previously for your competition. Imposing Hilary son closely bred to prior high price bull sold to John Fleming, Gobba Angus Wagga. The Z178 Floss dam has proven to be a highly maternal elite cow with superior daughters. Safe to use on heifers/cows at +4.0 birthweight, top 5% eye muscle at +8.0 and top 2% scrotal at +3.4. Superior muscling and carcass length.

Trait Focus
**BIRTH,
 EYE MUSCLE,
 PEDIGREE**

Structural Assessment							
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
6 7	6	6	7	6	5	C+	1

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX			
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 60 REILAND NATE N325 #

AMFU NHFU CAFU DDFU

BORN 21/03/2017
IDENT NLRN325
REG HBR

RAFF EMPIRE E269
SIRE: NLRJ938 REILAND JAGGER J938
TWINAM D162

TC STOCKMAN 2164
DAM: NLRJ04 REILAND GIZELLE Y04
KAHARAU G3885 (IMP NZE)

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	-2.7	-0.5	+5.5	+48	+79	+104	+98	+15	+1.9	-1.8	+62	+5.3	-0.1	+0.6	+0.5	+1.2
ACC	46%	39%	57%	73%	66%	67%	64%	60%	52%	71%	40%	57%	57%	57%	58%	53%	52%

\$ Index			
ABI	DOM	GRN	GRS
+\$87	+\$92	+\$78	+\$92

Notes: The story - weaned off a 14 year old cow that is direct descendant from an imported NZ cow at 420 kg at 8 months in a tough winter! Possesses that slick skin, perfect structure, positive fat and data set superiority for such enduring genetics.

Trait Focus
**OUTCROSS,
POSITIVE FAT,
WEANING WEIGHT**

Structural Assessment								
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
6 5	7	7	5	5	5	C+	1	

Purchaser: \$:

Lot 61 REILAND NERO N223 #

AMFU NHFU CAFU DDFU

BORN 8/05/2017
IDENT NLRN223
REG HBR

TE MANIA BERKLEY B1
SIRE: NLRH874 REILAND HILARY H874
STRATHEWEN 338 JADE E01

G A R ULTIMATE
DAM: NLRG927 REILAND QUIX G927
CAMPBELL FARMS QUIX Z190

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	-1.1	-2.9	+5.7	+52	+89	+122	+114	+14	+3.4	-6.9	+65	+7.4	-0.8	-1.6	+1.3	+2.9
ACC	48%	41%	64%	73%	65%	61%	62%	59%	52%	57%	39%	56%	55%	58%	56%	53%	49%

\$ Index			
ABI	DOM	GRN	GRS
+\$140	+\$119	+\$163	+\$127

Notes: Imposing individual in terms of phenotype, movement and genetic superiority. Top 15% for 600D growth at +122 and eye muscle at +7.4. Hilary offspring are excelling in the Whangara Stud, Patrick Lane (NZ) who purchased the semen rights in 2016. Top 10% marbling at +2.9 confirms and outstanding genetic package.

Trait Focus
**MARBLING,
GROWTH,
EYE MUSCLE**

Structural Assessment								
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
6 6	6	6	6	6	5	C+	2	

Purchaser: \$:

Lot 62 REILAND NOVA N330 #

AMFU NHFU CAFU DDFU

BORN 10/04/2017
IDENT NLRN330
REG HBR

TE MANIA BERKLEY B1
SIRE: NLRH874 REILAND HILARY H874
STRATHEWEN 338 JADE E01

CONNELY CONFIDENCE 0100
DAM: NMTK18 MT HUNTER MILDRED K18
MT. HUNTER MILDRED G2

March 2019 Angus Australia BREEDPLAN																	
	CE Dir	CE Dtrs	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	+3.4	-4.1	+3.3	+49	+85	+112	+90	+17	+2.9	-6.6	+67	+7.3	+0.6	-0.6	+0.7	+2.1
ACC	45%	37%	61%	72%	65%	65%	63%	58%	49%	67%	37%	55%	54%	54%	55%	50%	50%

\$ Index			
ABI	DOM	GRN	GRS
+\$133	+\$121	+\$142	+\$127

Notes: Easy doing young sire, well suited for heifers due to combination of low birth at only +3.3, short gestation length and calving ease. His dam by Confidence is an acclaimed low birth/carcass sire in the USA. Difficult to fault.

Trait Focus
**HEIFERS,
CARCASS,
POSITIVE FAT**

Structural Assessment								
Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp	
6 6	6	6	6	6	5	C+	1	

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX				
	CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+\$114	+\$109	+\$119	+\$112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Lot 63 REILAND NOAH N361 SV AMFU NHFU CAFU DDFW BORN IDENT REG 1/04/2017 NLRN361 HBR

RENNYLEA EDMUND E11 REILAND GAMBLE G77
 SIRE: NSTH124 ST PAULS HAROLD H124 DAM: NLRK1002 REILAND GISBORNE K1002
 ST PAULS IRIS F152 REILAND GISBORNE X40

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+2.7	+2.0	-5.8	+2.5	+39	+71	+92	+71	+16	+1.7	-5.3	+57	+6.0	+1.1	+0.3	+0.6	+1.9	+113	+109	+115	+110
ACC	42%	36%	54%	72%	63%	64%	60%	56%	45%	65%	36%	53%	52%	52%	48%	45%					

Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF

Notes: Similar low birth at +2.5 (top 10%) for heifer joining. Superior carcase traits at +6.0 for EMA and +1.9 IMF. Phenotypically pleasing on the eye.

Trait Focus		Structural Assessment							
HEIFERS, CALVING EASE, CARCASE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 6	6	6	5	6	5	C+	1

Purchaser: \$:

Lot 64 REILAND NATURE N360 SV AMFU NHFU CAFU DDFW BORN IDENT REG 20/04/2017 NLRN360 HBR

TE MANIA BERKLEY B1 GAR ULTIMATE
 SIRE: NLRH874 REILAND HILARY H874 DAM: EQWG36 AVALON ANGUS GAY G36
 STRATHEWEN 338 JADE E01 AVALON ANGUS CORAL C15

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+2.8	+1.4	-2.6	+3.1	+48	+86	+113	+98	+16	+4.0	-7.6	+64	+6.7	-0.5	-1.3	+1.1	+2.5	+140	+124	+158	+130
ACC	47%	41%	68%	73%	66%	67%	65%	60%	51%	70%	41%	57%	57%	58%	59%	54%	54%				

Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF

Notes: Superior birth to growth spread to +113 at 600D on these previously joined sires. Top 5% days to calving is important to reference. Top 1% for scrotal at +4.0 will assure early puberty in retained heifers.

Trait Focus		Structural Assessment							
MARBLING, HEIFERS, SCROTAL		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 6	6	6	7	6	4	C+	2

Purchaser: \$:

Lot 65 REILAND NASH N213 # AMFU NHFU CAFU DDFW BORN IDENT REG 3/04/2017 NLRN213 HBR

AYRVALE BARTEL E7 LAWSONS INVINCIBLE C402
 SIRE: NLRJ221 REILAND JAG J221 DAM: NLRJ42 REILAND ELLE J42
 STRATHEWEN RIGHTTIME VICKY C91 REILAND ELLE C576

March 2019 Angus Australia BREEDPLAN																	\$ Index				
CE Dir	CE Dtrs	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%	ABI	DOM	GRN	GRS	
EBV	+0.6	+0.1	-6.8	+3.9	+41	+73	+96	+69	+17	+1.2	-5.3	+56	+7.2	-1.0	-0.4	+1.0	+2.5	+120	+112	+130	+114
ACC	46%	41%	66%	73%	65%	66%	63%	59%	51%	68%	40%	56%	57%	58%	58%	54%	54%				

Traits Observed: BWT,400WT(x2),SS,FAT,EMA,IMF

Notes: A heifer joining specialist with low birth and top 10% (short) gestation length. "Sleep easy" at night given this sire with the added bonus of positive carcase data across the board.

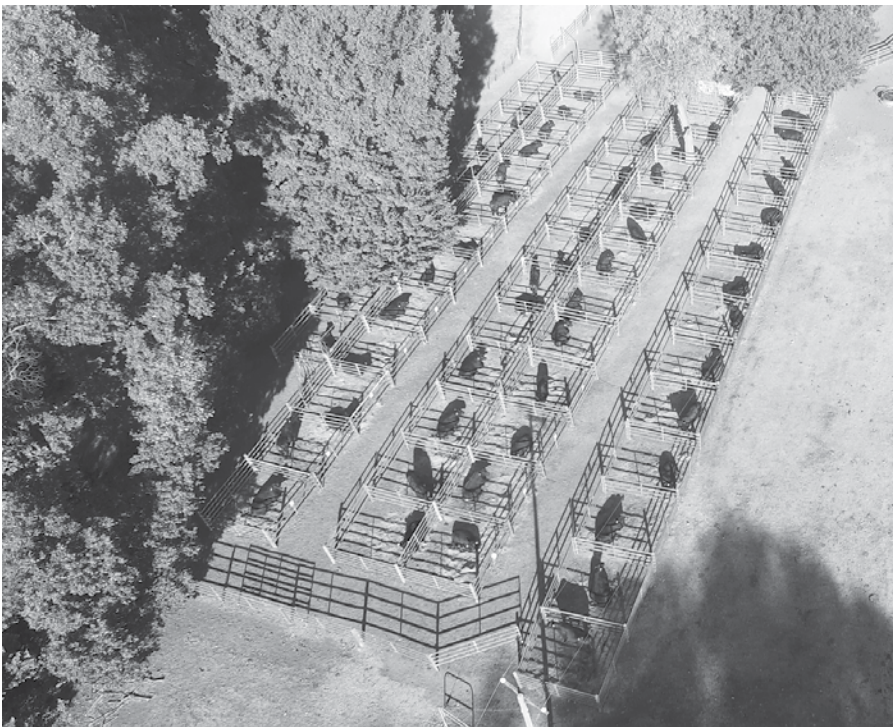
Trait Focus		Structural Assessment							
EYE MUSCLE, HEIFERS, CARCASE		Claw Set	Front Angle	Rear Angle	Rear Legs	Rear Legs	Sheath	Muscle	Temp
		6 6	6	6	6	6	5	C+	2

Purchaser: \$:

BREED AVG. EBVS																	\$ INDEX			
CE Dir	CE Dtrs	Gest Length	BW (kg)	200 Wt (kg)	400 Wt (kg)	600 Wt (kg)	MC Wt (kg)	Milk (kg)	SS (cm)	Days to Calving	CW (kg)	EMA (sq.cm)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)	ABI	DOM	GRN	GRS
EBV	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+114	+109	+119	+112

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the March 2019 TransTasman Angus BREEDPLAN genetic evaluation.

Autumn 2018 Drone footage



REFLECTION

– the good stories

Comparison to 30 years ago – US DATA

LESS than 1% - 1.5% claim farming as an occupation. 2% live on farms.

CATTLEMEN produce 13% more beef today with 13% fewer animals, 30% less land and 20% less feed intake.

HENCE 1.25% IS FEEDING 89 – 99% of the population

Cameron Bruett, Corporate affairs and Sustainability at JBS, USA



Thanks to Matt Marci from Skyfall Angus in Camden

Recessive Genetic Conditions



Angus
AUSTRALIA

INFORMATION FOR BULL BUYERS

This is information for bull buyers about the recessive genetic conditions, Arthrogyposis Multiplex (AM), Hydrocephalus (NH), Contractural Arachnodactyly (CA) and Developmental Duplications (DD).

Putting undesirable Genetic Recessive Conditions in perspective

All animals, including humans, carry single copies (alleles) of undesirable or “broken” genes. In single copy form, these undesirable alleles usually cause no harm to the individual. But when animals carry 2 copies of certain undesirable or “broken” alleles it often results in bad consequences. Advances in genomics have facilitated the development of accurate diagnostic tests to enable the identification and management of numerous undesirable or “broken” genes. Angus Australia is proactive in providing its members and their clients with relevant tools and information to assist them in the management of known undesirable genes and our members are leading the industry in their use of this technology.

KEY POINT: With today’s DNA tools undesirable genetic conditions can be managed!

What are AM, NH, CA and DD?

AM, NH, CA and DD are all recessive conditions caused by “broken” alleles within the DNA of individual animals. When a calf inherits 2 copies of the AM or NH alleles their development is so adversely affected that they will be still-born.

In other cases, such as CA and DD, calves carrying 2 copies of the broken allele may reach full-term. In such cases the animal may either appear relatively normal, or show physical symptoms that affect their health and/or performance.

KEY POINT: The number of reported observations of AM, NH, CA and DD calves is very low and there is certainly no need for panic.

How are the conditions inherited?

Research in the U.S. and Australia indicates that AM, NH, CA and DD are simply inherited recessive conditions. This means that a single gene (or pair of alleles) controls the condition. For this mode of inheritance two copies of the undesirable allele need to be present before the condition is seen; in which case you may get an abnormal calf. A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.

Animals with only one copy of the undesirable allele (and one copy of the normal form of the allele) appear normal and are known as “carriers”.

What happens when carriers are mated to other animals?

Carriers, will on average, pass the undesirable allele to a random half (50%) of their progeny.

When a carrier bull and carrier cow is mated, there is a 25% chance that the resultant calf will inherit two normal alleles, a 50% chance that the mating will result in a carrier (i.e. with just 1 copy of the undesirable allele, and a 25% chance that the calf will inherit two copies of the undesirable gene.

If animals tested free of the undesirable gene are mated to carrier animals the condition will not be expressed at all. All calves will appear normal, but approximately half (50%) could be expected to be carriers. How is the genetic status of animals reported?

KEY POINT: For the condition to be expressed the undesirable gene needs to be present on both sides of the pedigree and both the sire and dam need to be a carrier.

DNA-based diagnostic tests have been developed which can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD.

Angus Australia uses advanced software to calculate the probability of (untested) animals to being carriers of AM, NH, CA or DD. The software uses the test results of any relatives in the calculations and the probabilities may change as new results for additional animals become available.

The genetic status of animals is being reported using five categories:

AMF	Tested AM free
AMFU	Based on pedigree AM free – Animal has not been tested
AM__%	__% probability the animal is an AM carrier
AMC	Tested AM-Carrier
AMA	AM-Affected

For NH, CA and DD, simply replace AM in the above table with NH, CA or DD.

Registration certificates and the Angus Australia web-database display these codes. This information is displayed on the animal details page and can be accessed by conducting an “Animal Search” from the Angus Australia website or looking up individual animals listed in a sale catalogue.

KEY POINT: The genetic status of an animal is subject to change and will be re-analysed and adjusted each week as DNA test results of relatives are received.

Implications for Commercial Producers

Your decision on the importance of the genetic condition status of replacement bulls should depend on the genetics of your cow herd (which bulls you previously used) and whether some female progeny will be retained or sold as breeders.

Most Angus breeders are proactive and transparent in managing known genetic conditions, endeavouring to provide the best information available. The greatest risk to the commercial sector from undesirable genetic recessive conditions comes from unregistered bulls with unknown genetic background. The genetic condition testing that Angus Australia seedstock producers are investing in provides buyers of registered Angus bulls with unmatched quality assurance.

For further information contact Angus Australia’s Breed Development and Innovation Manager at (02) 6773 4602.

Important notice for purchasers



~ SALE CATALOGUE DISCLAIMER ~

All reasonable care has been taken by the vendor to ensure that the information provided in this catalogue is correct at the time of publication. However, neither the vendor nor the selling agents make any other representations about the accuracy, reliability or completeness of any information provided in this catalogue and do not assume any responsibility for the use or interpretation of the information included in this catalogue. You are encouraged to seek independent verification of any information contained in this catalogue before relying on such information.

~ DNA PATERNITY VERIFICATION ~

It is a requirement of Angus Australia that all bulls used to sire calves for registration in the Angus Australia Herd Book Register, Red Angus Register or Angus Performance Register must have been DNA paternity verified if they are born in or after the 'Y' year (2003). Buyers intending to use bulls listed in this catalogue to produce calves to be registered in these registers should obtain DNA paternity verification on those bulls before they are used for breeding.

~ PRIVACY INFORMATION ~

In order for Angus Australia to process the transfer of a registered animal in this catalogue, the vendor will need to provide certain information to Angus Australia and the buyer consents to the collection and disclosure of that information by Angus Australia in certain circumstances. If the buyer does not wish for his or her information to be stored and disclosed by Angus Australia, the buyer must complete the form included below and forward it to Angus Australia. If the form is not completed, the buyer will be taken to have consented to the disclosure of such information.

BUYER'S OPTION TO OPT OUT OF DISCLOSING PERSONAL INFORMATION TO THE ANGUS AUSTRALIA

If you do not complete this form, you will be taken to have consented to Angus Australia using your name, address and phone number for the purposes of effecting a change of registration of the animal(s) that you have purchased, maintaining its databases and disclosing that information to its members on its website.

I, the buyer of animals with the following registration numbers
..... from

member (name) do not consent to Angus Australia using my name, address and phone number for the purposes of effecting a change of registration of the following animal(s) that I have purchased, maintaining its databases and disclosing that information to its members on its website.

Signature: Date:

Please forward this completed consent form to
Angus Australia, Glen Innes Road, Locked Bag 11, Armidale NSW 2350.
If you have any queries, please telephone 02 6772 3011 or e-mail office@angusaustralia.com.au.

DISCLAIMER NOTE

Any person(s) entering the property known as "Killimicat Station" for any purpose (including but not limited to the attendance of cattle sales and auctions) enters the property at your own risk. You release to the full extent permitted by law and indemnify us from and against personal injury, loss or death suffered by you or any other person arising directly or indirectly from any cause at the property. You also release us to the full extent permitted by law and indemnify us from and against any theft, loss or damage of any kind to personal property sustained by you or any other persons arising directly or indirectly from any cause at the property. "We" or "us" refers to the Lucas family, employees, contractors, Elders Limited, and / or outside agents.

Buyers Instruction Slip

Purchaser

Please mail my Pedigree Certificate Direct - or

I require official transfer through Breed Society

Entity to which stud stock to be transferred.....

Address.....

..... Postcode

Telephone

Lots Purchased

Transport arrangements

Insure for \$

from..... to.....

Invoice to

Signature of Buyer

NO VERBAL INSTRUCTIONS CAN BE ACCEPTED

Reiland Angus Team Profile



Person's name and position/firm worked for

Jenni O'Sullivan – Elders Stud Stock Sales Specialist

Address where you live?

Wangaratta Vic

Brief History and career pathway?

Have always been involved in the stud stock industry, parents had a Poll Hereford stud and on leaving school worked at various studs before operating own stud and running a cattle preparation business prior to joining Elders in 2004.

Where you grew up/interests?

Early years Newbridge Vic & later Morven NSW followed by several years on the Darling Downs Qld.

Keen tennis & squash player however getting slower each year

Type of cattle you like?

Functional...cattle that produce beef economically

Future industry forecast?

With the National herd being heavily reduced due to the trying seasonal conditions breeder cattle will be in high demand when conditions turn around.

Name a memorable highlight of your career?

Joining the Elders Stud Stock team

Where do you see yourself in 10 years time?

Still wearing an Elders pink shirt assisting studs market their genetics



Steel Fabrication and Welding

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No Job to big or small**

New Zealand Donor Dams



KAHARAU 8215 Dam to LOT 14 N938 – LOT 20 N944 – LOT 21 N943

Maternal genetics from the **Kaharau Stud, New Zealand.**

“Breeding cattle is a long game” and we publicly thank the Williams family including Penny and Pete Hoogerbrug and Wrightson stud stock agent, Kevin Ryan in accepting the selection of 2 donor cows to initiate new bloodlines within the extensive REILAND registered and commercial herds.



KAHARAU 7509 Dam to LOT 13 N925



Photo: Oga Design



LOT 18

REILAND NATHAN NLRN702



Photo: Oga Design

LOT 30

REILAND NEWCOMB NLRNIO58 (AI)



Photo: Oga Design

LOT 61

REILAND NERO NLRN223



TOP 10% GROWTH

REILAND NEW ZEALAND NLRN925 (AI) (ET)

**LOT
13**



**TOP 2% IMF
TOP 1% INDEX GRN**

REILAND NOME NLRN9I (AI)

**LOT
5**