









After a successful trip to the USA scouting for future sires, I was excited with the cattle we saw. The strength of this trip is heightened by the experience of Guy Sargent, the 30 years of him travelling to the USA and the contacts he has made.

We made our annual visit to American Angus and met with CEO Mark McCully, where we had great discussions about where they are taking the breed and the association. There are some very exciting initiatives that are going to benefit Angus cattle in a big way.

One night was spent with John Stika, the president of Certified Angus Beef (CAB) and 30 top chefs from around the country, which was part of a week-long educational programme to promote the CAB brand — the largest beef programme in the USA, selling 550 million kg of beef nationally and around the world!

We were also lucky enough to visit Meats by Linz, which is a distribution outlet for all the high-end restaurants turning over \$260 million USD.

Out of all of these meetings, it was very clear that if we want to compete with high-end niche markets, we must keep pushing for carcass quality, to enrich the eating experience for our customers. We can not rely on the reputation of grass-fed beef alone. At every meeting we had with distributors, they would say, "That's great, but what does it taste like?" We will never compete unless we create a consistent product. At Kakahu we are in a strong position to actively help improve the cattle quality for our clients.

With the use of American, Australian and New Zealand genetics we are in the unique position to have a product that is highly sought after by our customers. Kakahu has always been open to finding the best genetics that can satisfy the market anywhere around the world, without compromising our core values in breeding.

The real reason we invest in our trips to the USA is to see the bulls that we want to use for ourselves. We're also able to see their offspring as we visit sales along the journey — these studs are selling between 400-600 bulls in each sale!

The bulls are placed in their sire groups which gives us a very good view of how they are breeding. As a business, this type of research is incredibly valuable to us.

I'm in my 15th year of being home at Kakahu and I can very confidently tell you our mission statement is more profound now than it ever was — ethical, sustainable, next generation. This encapsulates everything that Kakahu stands for.

Tom Hargreaves

Out of all of these meetings, it was very clear that if we want to compete with high-end niche markets, we must keep pushing for carcass quality, to enrich the eating experience for our customers.

Gerald Hargreaves Ph: 03 6974 858 Tom Hargreaves Cell: 027 6923 451



Change is a constant on Te Waimate.

While the 980ha hill country farm on the outskirts of Waimate has been home to the Studholme family for generations, it is their ability to adapt to ever-changing market demands, economic environments and weather patterns that have enabled them to remain productive and profitable.

Henry Studholme is at the helm of Te Waimate, which he farms alongside his parents Mike and Jan. Three years ago, in response to two consecutive years of extremely dry weather, the family made the decision to build more flexibility and safety valves into their farm system.

This has meant reinstating an Angus breeding cow herd, lifting ewe numbers and reducing their once-bred heifer programme.

Five years ago, the family was running a cattle-to-sheep ratio of 75:25 (770 cattle and 1450 Perendale ewes), the opposite of what was typical on the majority of sheep and beef properties, with a focus on Angus once-bred heifers.

More than 400 heifers were either sold prime to local trade or as a breeding proposition once they had reared a calf. The steer progeny was grown out and sold to Five Star feedlot before their second Christmas, while all heifer calves were retained for breeding. To make up numbers, replacement heifer calves were bought in.

This system meant every cattle beast on the farm needed to be growing all the time and in the case of the heifers, they needed to be able to grow themselves as well as their calves.

While this worked well for close to a decade, the two backto-back dry years highlighted the need for more stock classes that could either be maintained, as is the case with the breeding cows, or sold.

"We couldn't push the heifers, we needed something we could use as a tool," says Henry.

"A couple of years of dry weather was the catalyst for that, we had nowhere to go. It was really tough as no one wanted cows and calves and we couldn't wean the calves early. It highlighted to us that there were easier ways to do things." Henry built the breeding cow herd by retaining heifer calves, 50 one year and 60 the next, so he now has a young cow herd to which 10-15 replacements are added every year.

Te Waimate is two-thirds hill country and one-third flat to rolling, of which 120ha is irrigated by k-line irrigation to augment the typical annual rainfall of 650mm.

Set up in 2004, the K-line, which draws water from the Waitaki River, suits the farm's rolling topography and required less capital investment than other types of spray irrigation.

The hill country is deceptively steep with a mix of improved pastures and native vegetation. The cows call this country home all year round, calving on autumn-saved pasture. Henry says the cows are very much a pasture management tool, and over winter electric fences are used to help push the cows into corners to do a thorough clean-up job, preparing pastures for lambing ewes.

A focus on growth

The Studholmes still run 130 Angus once-bred heifers and grow out steers for Five Star Beef and for this reason, breeding values for 400-day and 600-day growth rates are the main focus when selecting genetics, with a particular emphasis on 400-day growth rates.

Henry buys bulls exclusively from South Canterbury's Kakahu stud as they offer the genetic packages he is looking for. "Our main objective is growth because that's what makes us money."

Calving ease is also important, particularly for their heifermating programme.

"That's why we have gone down the Kakahu route – they have good growth rates and calving ease," says Henry.

He also takes into consideration breeding values for intramuscular fat (IMF) because he believes this could be important in the future, even if they are not rewarded for it now by selling to Five Star.

"If we go out of the Five Star system the genetics will be there."

Last year for the first time Henry grew a crop of fodder beet to

Angus bring growth and flexibility

grow out the steer calves. This worked extremely well, driving growth rates and allowing him to off-load the steers to Five Star in November (15 months old), a month earlier than usual at the same target weight of 450kg LW.

This allowed feed to be partitioned into other stock classes and most importantly, gave them options. Henry admits fodder beet is expensive to grow, but he had minimal animal health issues and got the growth rates he was hoping for.

Mating yearling heifers

The heifer calves are grown out on kale over winter and the majority go to the bull on November 14 weighing the mating target weight of 320kg. Only around 5% don't reach the mating weight and these are sold as store.

Henry says they buy a yearling bull for use over the yearling heifers and this bull is then retained for use over the mixedage cows.

After mating, the heifers are run onto the hill and stay there until July. In August they are put onto a winter feed crop and from early September they are run onto irrigated pastures and calf behind a wire.

The calving period does require some intensive management, although typically very few require assistance, thanks to a combination of genetics and management.

The heifers and calves stay on the irrigated ryegrass and clover pastures through spring and early summer and are mated there. The calves are weaned in mid-February. Henry says at that time of the year, the calves are competing with the mothers for feed as well as drawing on them for milk, hence the need to wean.

He says it takes the heifers three weeks to regain body condition post-weaning and they are then sold for breeding or prime.

"We really want to get rid of them by autumn and as most of them are in-calf, we would much rather sell them for breeding."

Last year a buyer came in and took 100 as breeding cows and while there is not a huge market for in-calf once-bred heifers, they are proven performers of high genetic merit so are an attractive breeding proposition. Between 10 and 15 heifers are retained as replacements for the breeding cow herd and because the breeding cow herd is so young, they cull very few – hence the small number of replacements needed.

Henry says when selecting replacements they look at temperament first and then confirmation. They don't retain any animal that hasn't reared a calf as a two-year-old heifer.

In the past, heifers have been given a second chance, but Henry says both research and experience have shown that this failure to get in-calf is a good indicator of future reproductive performance.

The calves from the heifers weigh 190–200kg at weaning and spend the first year of their lives on irrigated pasture and the kale (heifers) or fodder beet (steers) feed crops.

Hill country cows

The mixed-age cows, which Henry describes as being medium-sized, go to the bull in early December for calving in August. They come down off the hill for calf marking in December and weaning in late March or April, otherwise, they live on the hill country.

The calves from the mixed-age cows have an average weaning weight of 240–250kg and join the other calves on the irrigated pasture and feed crops.

Animal health costs are kept to a minimum. The calves receive two pour-on drenches and lice treatment before winter and the R2s get a pour-on drench pre-calving.

From both a production and stock health perspective, the cattle complement the sheep operation nicely.

Changing the sheep-to-cattle ratio

Another significant change Henry has made is to their sheep operation. He has increased ewe numbers from 1400 to 2500 and introduced Romney genetics into their Perendale flock as he strives to lift fertility. They are lambing at 140% but Henry believes 150% is achievable.

This increase in ewe numbers and reduction in cattle numbers has shifted the cattle-to-sheep ratio to about 50:50 and while this has advantages by reducing feed demand, Henry admits they need to be more proactive with their pasture management.

Like the breeding cows, the ewes spend much of their time on the hill and lamb on pastures prepared by the cows.

Weaning takes place in December and Henry says as they come straight off the hill, the lambs are very much store lambs with only a small number sold prime off their mothers.

The lambs are then finished on irrigated pasture to around 18.5kg CW before the start of May. Again, the cattle complement the lamb finishing operation with the cattle cleaning up behind the lambs, which drives pasture quality and removes parasite larvae from the pasture.

The lambs are all sold to ANZCO for their antibiotic-free and grass-fed programmes.

Flexibility critical

Henry stresses that no farm policy is set in stone. He says flexibility and safety valves are critical for them and he has not discounted trading cattle or any other opportunity that might make sense from both a management and financial point of view.

But Angus genetics are likely to be central to their cattle operation for the foreseeable future. The family has a real fondness for the breed, and they grow well, they calf easily and they do a great job in both rearing a calf and maintaining pasture quality.

So, like the Studholme family, Angus cattle will likely be walking Te Waimate hills for many years to come.

"A couple of years of dry weather was the catalyst for that, we had nowhere to go. It was really tough as no one wanted cows and calves and we couldn't wean the calves early. It highlighted to us that there were easier ways to do things."



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DOWNLOAD THE ANGUS AUSTRALIA APP

A simple way to stay up to date



The Angus app is a cross-platform mobile application for iOS and Android devices, developed by Angus Australia, to support the Angus. Tech suite of software.

The Angus app allows users to instantly access detailed information about registered Angus animals, drawing on information from the Angus Australia database.

The simplistic design of the Angus app ensures Angus breeders are able to quickly bring up information on individual animals using their mobile device, with users able to access a number of different services, outlined below.

Sale and Semen Catalogues

Users can access currently listed sale or semen catalogues, enabling Angus breeders to view information regarding the registered Angus animals that are either currently available for sale or have semen available for purchase, and identify those animals that are most aligned with their breeding goals and objectives.

Animal & Member Lookup

The Angus app allows Angus breeders to access the Angus Australia database to find information on registered Angus animals or members of Angus Australia.

Users can search for individual animals, with either their Animal ID or Animal name, and view information such as basic details, pedigree, EBV information, the EBV chart, as well as photos of the animal.





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MONDAY 19 JUNE. 1PM - 2023 47TH ANNUAL KAKAHU ANGUS BULL SALE 85 ANGUS BULLS

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 Rob Harvey
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 Callum McDonald
 027 433 6443

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 027 280 2688

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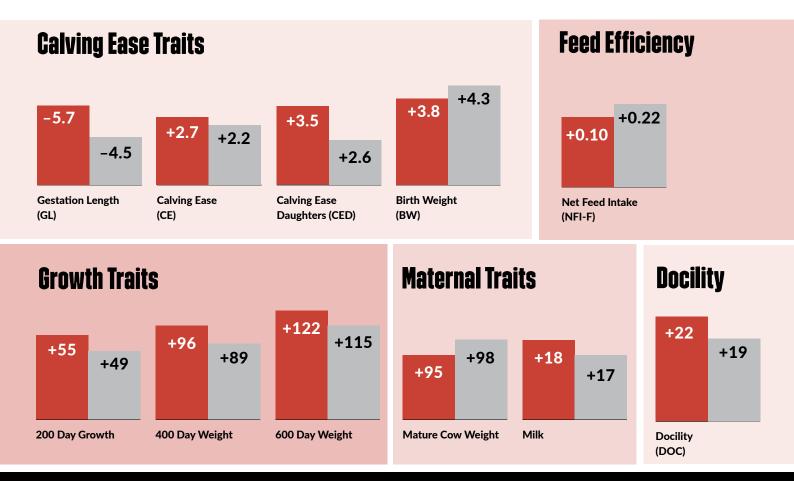
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AT REGISTRATION THE BUYER WILL NOMINATE WHICH FIRM IS TO PROCESS THEIR PURCHASE AND ONLY THEN WILL THAT FIRM RECEIVE 6% COMMISSION

The EBV comparisons between the Angus Australia breed average and 85 Kakahu 2021 born sale bulls



KAKAHU IS BREEDING FOR

calving ease, good growth, moderate efficient females,

muscle and high marbling

Genetics is the backbone of every farming system



Carcase Traits





KAKAHU is in the top 27% for the AngusPRO INDEX

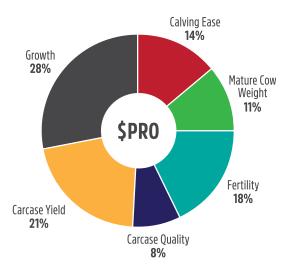
The AngusPRO index (\$PRO) estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme.

Daughters are retained for breeding and therefore female traits are of importance.

Steers are assumed marketed at approximately 530 kg live weight (290 kg carcase weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.



(\$PRO) index



AngusPRO SELECTION INDEX SUMMARY

- + New Zealand production system
- + Self replacing herd
- + Daughters are retained for breeding
- + Steer progeny are finsihed on pasture for AngusPure programme
- + Steer progeny slaughtered at a carcase weight of 290kg at 20 months of age
- + Significant premium for steers that exhibit superior marbling

WHAT AngusPRO INDEX IS MADE UP OF

This shows the traits that are considered in the \$PRO index, and how much they contribute to the overall balance of the selection index. The larger the segment, the greater the impact on the selection index.

SELECTION ADVANTAGE FOR THE AngusPRO INDEX

The selection advantage is calculated by ranking well used sires within the Angus breed on the \$PRO index, and comparing the average EBVs of the sires in the highest 10% with the average EBVs of all sires from which they were selected.

For example, the sires ranked in the highest 10% based on the \$PRO index had 9 kg higher 400 Day Weight EBVs and 1.2 kg lower Birth Weight EBVs than the average EBVs of the sires from which they were selected. The selection advantage is indicative of the long term direction and relativity of response that will occur in individual traits if selection is based on the \$PRO index. The actual response that is observed will vary depending on the features of the individual breeding program.

A feature of the \$PRO index is a selection advantage of close to 0 for mature cow weight, meaning that selection on this index will maintain mature cow weight, while still increasing growth to 200, 400 & 600 days of age

+5.8

+4.5

-1.2

-1.2

+6

+9

+9

+0

+1

-2.6

+0.2

+8

+1.6

+0.3

+0.1

-0.2

+1.2

+0.27

-2

%

%

days

kg

kg

kg

kg

kg

kg

days

cm

kg

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mm

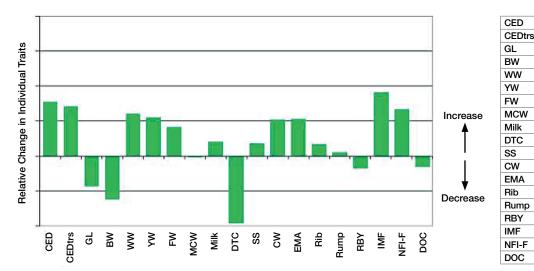
mm

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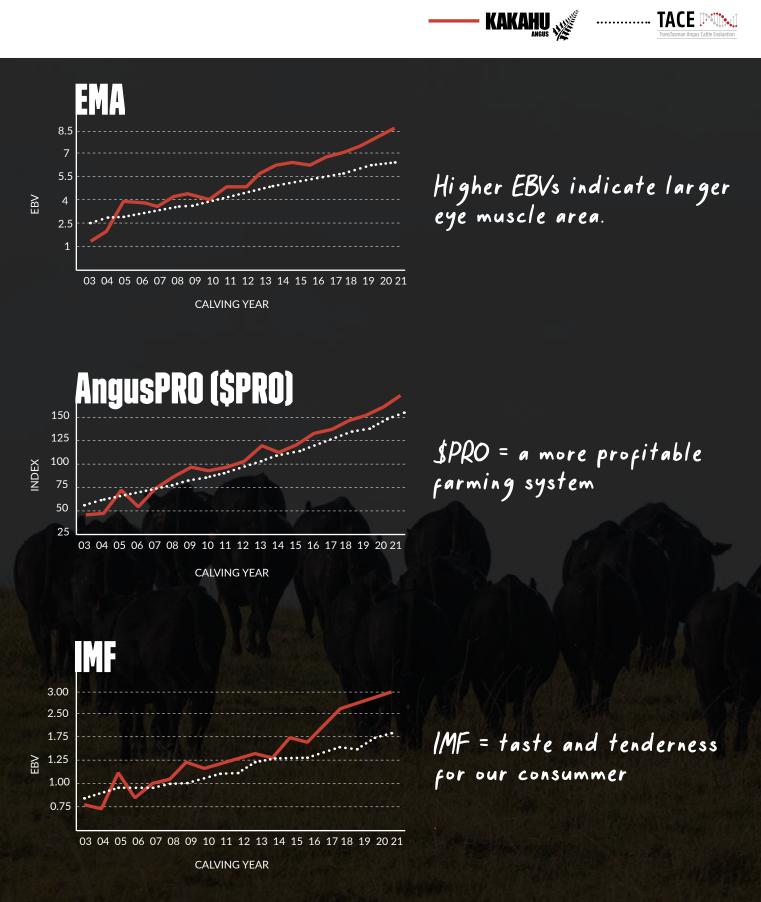
kg/day

%



THIS GRAPH SHOWS THE SELECTION ADVANTAGE IF ANIMALS ARE SELECTED USING THE \$PRO INDEX.

Comparison between the Kakahu Angus herd and Angus Australia breed average



Kakahu has the genetic potential to improve every economic trait for the Angus breeder.

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APro (\$)	+\$163	+\$219	+\$215	+\$191	+\$196	+\$154	+\$195	+\$189	+\$176	+\$178	+\$229	+\$166	+\$127	+\$196	+\$194	+\$168	+\$210	+\$212	+\$182	+\$168	\$195	+\$151	+\$197	+\$194
NFI-F	-0.01	+0.08	-0.53	-0.06	-0.17	+0.11	-0.04	+0.35	-0.23	-0.48	+0.00	+0.27	-0.17	-0.05	+0.33	+0.17	+0.16	+0.15	-0.04	-0.02	+0.45	-0.27	-0.15	+0.07
IMF	+2.2	+2.9	+2.3	+3.1	+2.7	+5.8	+3.3	+3.2	+1.9	+1.9	+2.2	+2.4	+4.7	+1.9	+4.0	+3.5	+4.4	+2.2	+1.5	+1.4	+3.3	+1.3	+4.3	+3.1
RBY	+1.7	+1.1	+0.7	+0.5	+0.9	-0.5	+1.4	+0.7	+1.1	+0.6	+1.1	+0.7	-0.3	+1.2	+0.6	+0.1	+0.4	+1.5	+1.9	+0.8	-0.5	+0.1	-0.3	+0.4
RUMP	-1.7	+0.6	+2.1	+1.9	+0.6	-1.8	-1.4	-1.4	-1.5	-3.4	-3.1	-2.7	-1.7	+0.2	-1.1	-1.0	-1.3	-1.1	-2.2	-1.9	-0.2	-1.1	+2.3	-1.2
RIB	-1.5	+0.1	+0.9	+0.5	-0.2	-0.9	-0.8	-1.0	-2.5	-1.8	-2.0	-2.2	-1.3	-1.3	-0.9	-0.9	-1.1	-1.7	-2.3	-0.8	-0.2	-1.1	+1.8	-1.0
EMA	+15.0	+16.5	+11.8	+10.4	+11.1	+9.2	+14.1	+10.8	+12.2	+7.8	+10.6	+8.5	+7.6	+14.9	+16.5	+6.9	+9.4	+13.8	+13.3	+9.6	+4.3	+3.9	+10.2	+7.4
CWT	+58	+78	+78	+66	+69	+52	+73	+68	+76	+77	+81	+81	+51	+87	+67	+67	+76	+81	+76	+75	+74	+85	+64	+83
DC	-2.6	-3.7	-4.6	-4.8	-4.6	-2.4	-3.2	-5.5	-5.1	-6.2	-6.6	-3.3	-2.9	-5.2	-5.3	-5.2	-5.3	-4.8	-4.2	-3.9	-6.0	-4.2	-5.0	-4.5
SS	+0.8	+2.2	+1.0	+1.1	+0.9	+2.0	+0.8	+4.0	+2.2	+0.5	+1.1	+3.3	+0.7	+2.9	+3.4	+4.7	+2.5	+2.7	+1.8	+2.0	+3.4	+2.9	+1.7	+3.1
MILK	+18	+20	+18	+21	+16	+15	+19	+23	+17	+17	+16	+22	+17	+14	+23	+22	+19	+14	+15	+22	6+	+15	+22	+22
MWT	+77	+85	+91	+75	+92	99+	+82	+106	+105	+105	+105	+102	+87	+128	+106	+98	+104	+117	+103	+88	+114	+135	+77	+108
600	+108	+132	+129	+114	+118	66+	+119	+126	+134	+131	+142	+141	+101	+150	+126	+125	+130	+135	+127	+124	+128	+148	+115	+141
400	+86	+105	+108	+89	+95	42+	+91	66+	+106	66+	+112	+101	+77	+115	+101	+93	+100	+110	+98	+105	+102	+113	+92	+112
200	+47	+57	-40	+52	+56	+47	+51	+51	+64	+59	+65	+60	+46	+70	+56	+53	+60	+63	+58	+64	+55	+62	+45	+62
BWT	+1.2	+1.8	+2.7	+1.4	+2.6	+0.6	+1.6	+1.5	+5.3	+4.0	+5.1	+3.3	+0.7	+5.4	+4.7	+1.9	+3.2	+4.5	+2.4	+4.2	+3.8	+6.5	+0.3	+3.9
GL	-7.6	-6.0	-4.3	-7.2	-7.2	-4.5	-5.6	-6.4	-4.5	-8.3	-9.1	-8.9	-7.5	-2.1	-5.3	-4.8	-3.7	-2.6	-5.0	-10.5	-7.6	-4.7	-4.7	-5.0
DTRS	+5.7	+2.2	+3.5	-0.3	+4.4	+6.2	+8.3	+6.5	+5.4	+5.9	+4.6	+4.7	+3.2	+2.0	+3.1	-0.9	+5.0	+1.7	-0.6	+1.0	+6.6	+1.9	+7.4	+3.8
DIR	+7.3	+7.3	+3.5	+7.1	+4.0	+9.4	+9.0	+8.7	-6.6	+2.5	+3.4	+4.4	+7.6	-9.7	+3.4	+6.8	+5.7	+2.5	+2.0	+4.3	+6.1	+0.8	+9.5	+5.2
\$ PROFIT	\$13,295	\$16,975	\$17,908	\$19,038	\$18,930	\$14,704	\$13,977	\$19,474	\$18,116	\$11,354	\$14,442		\$19,429	\$22,252	\$23,003	\$6,714	\$22,175	\$14,232	\$11,089	\$19,553	\$15,284	\$19,125	\$23,663	\$9,087
SIRE	G A R ASHLAND 🛛	G A R ASHLAND PV	SYDGEN ENHANCE ^{sv}	G A R ASHLAND PV	SYDGEN ENHANCE ^{sv}	G A R ASHLAND 🛛	CLUNES CROSSING DUSTY M13 ^W	CLUNES CROSSING DUSTY M13 M	G A R ASHLAND 🛛	SYDGEN ENHANCE ^{sv}	G A R ASHLAND 🛛	SYDGEN ENHANCE ^{sv}	SYDGEN ENHANCE ^{sv}	G A R ASHLAND 🛛	G A R ASHLAND 🛛	G A R ASHLAND 🛛	KAKAHU PIVOTAL 18004 PV	KAKAHU KEYSTONE 14468 *	SYDGEN ENHANCE ^{sv}	SYDGEN ENHANCE ^{sv}	G A R ASHLAND PV			
DOB	7/27/2021	7/29/2021	7/29/2021	7/31/2021	7/31/2021	8/1/2021	8/3/2021	8/3/2021	8/5/2021	8/5/2021	8/5/2021	8/6/2021	8/7/2021	8/9/2021	8/10/2021	8/15/2021	8/15/2021	8/15/2021	8/15/2021	8/15/2021	8/16/2021	8/15/2021	8/16/2021	8/16/2021
G LOT	1 45	8 8	4 56	7 4	9 29	0 47	9	1 5	3 11	5 36	7 7	6 6	2 24	3 32	6 53	0 15	1 2	2 17	3 14	8 35	9 1	2 51	4 31	5 10
TAG	S001	S003	S004	S007	S009	S010	S019	S021	S023	S025	S027	S029	S032	S033	S036	S040	S041	S042	S043	S048	S049	S052	S054	S055

AP RES	A +		A +	A +	A +	A+	A	A +	A+	A+	4	A +	A +	A +	A +	A+	A	A +	۲	A+	A	A •
APro (\$)	+\$147	+\$113	+\$160	+\$195	+\$157	+\$189	+\$134	+\$153	+\$163	+\$197	+\$134	+\$181	+\$184	+\$219	+\$177	+\$167	+\$158	+\$190	+\$160	+\$191	+\$165	+\$137
NFI-F	-0.30	-0.19	+0.09	+0.11	+0.00	-0.06	+0.14	+0.23	+0.16	+0.47	-0.09	+0.53	+0.52	+0.54	-0.20	+0.32	-0.84	+0.18	+0.19	-0.15	+0.09	-0.16
IMF	+2.2	+3.2	+2.4	+3.4	+3.1	+2.7	+2.8	+3.3	+2.5	+4.1	+3.8	+3.2	+4.2	+4.2	+3.5	+3.2	+0.5	+4.7	+1.6	+2.8	+2.1	+4.8
RBY	+1.0	-0.5	+0.2	+1.1	+1.0	+0.3	-0.5	+1.0	+0.7	-0.4	-0.2	-0.4	-0.8	+0.3	+0.6	+0.5	+1.4	+0.2	+1.0	+1.8	+1.8	+0.1
RUMP	-2.2	-4.1	-2.2	-4.8	-3.5	+1.2	+0.8	-4.6	-3.7	+0.9	-3.2	+3.5	+2.8	-0.3	-3.0	+0.1	-1.0	-2.1	-3.2	-4.6	-5.3	-1.7
RIB	-2.3	-2.0	-2.0	-3.2	-2.3	-0.1	+2.1	-3.3	-2.0	+1.7	-2.8	+1.8	+2.9	-0.1	-2.0	+0.2	-1.4	-1.4	-1.9	-2.6	-3.6	-1.4
EMA	+11.6	+2.3	+6.7	+10.7	+10.0	+4.6	+4.8	+11.7	+8.6	+7.5	+6.5	+10.0	+7.3	+11.1	+9.2	+11.7	+14.3	+8.2	+9.0	+12.3	+9.1	+9.0
CWT	+72	+95	+95	+84	477	+79	+59	+64	+80	+62	+84	+58	+62	+73	+70	+57	+86	+91	+88	+74	-60	+62
БС	-4.0	-3.4	-4.5	-4.8	-3.8	-5.5	-4.4	-4.6	-4.7	-5.2	-0.8	-4.1	-4.4	-5.4	-4.9	-3.3	-3.5	-5.2	-3.7	-5.1	-4.8	-1.8
SS	+2.7	+0.5	+4.6	+2.0	+1.1	+2.3	+1.0	+2.5	+2.3	+2.8	+3.2	+2.7	+1.1	+2.6	+1.6	+2.6	+1.4	+3.1	+1.5	+0.3	+3.0	+1.7
MILK	+24	+23	+20	+15	+17	+20	+17	+16	+20	+11	+20	+15	+14	+17	+10	+12	+18	+24	+14	+21	+13	+18
MWT	+89	+139	+143	+107	+105	+108	+80	+111	+94	+82	+148	+83	+80	+112	-40	+89	+115	+89	+143	+75	+105	+104
600	+119	+150	+162	+129	+126	+133	+102	+125	+120	+106	+170	+113	+115	+131	+119	+104	+139	+135	+150	+115	+116	+120
400	+95	+117	+119	+107	+97	+106	+79	+99	+94	+87	+119	+96	+91	+103	+97	06+	66+	+106	+113	+88	-90	+95
200	+54	+67	+65	+62	+57	+57	+45	+55	+58	+48	+65	+52	+50	+55	+61	+48	+65	+62	+61	+54	+48	+53
BWT	+4.4	+5.6	+7.4	+3.5	+4.0	+4.9	+2.1	+5.6	+3.2	+2.0	+5.8	+2.9	+2.7	+2.1	+6.6	+2.0	+5.1	+5.6	+3.6	+2.7	+1.9	+2.6
GL	-3.1	-6.9	-5.0	-5.6	-9.0	-3.3	-5.0	-3.5	-3.5	5 -10.6	-4.7	-5.5	-4.4	-6.2	-3.0	-4.8	-5.1	-7.3	-8.8	-5.1	-6.9	-3.3
DTRS	+3.6	+4.5	-2.3	+2.5	+0.3	+0.0	+5.7	-0.2	+5.7	+10.6	+0.7	+2.7	+5.2	3 +7.0	+1.8	+4.5	-3.0	-0.1	+4.1	+6.4	+9.0	+1.7
T DIR	+0.5	.4.5	-1.7	+4.2	\$ +1.4	+3.7	+5.3	-0.8	+4.9	+9.3	+0.8	3 +3.5	3 +4.3	+10.3	1 -2.9	+7.3	-0.6	-1.1	9.0+	+6.7	+6.0	+2.5
\$ PROFIT	\$17,671	\$15,520	\$10,293	\$17,549	\$25,368	\$10,182	\$16,492	\$11,827	\$21,162	\$23,315	\$19,759	\$13,118	\$22,793	\$12,366	\$21,494	\$19,134	\$11,940	\$20,877	\$17,535	\$6,389	\$13,749	\$19,352
SIRE	SYDGEN ENHANCE ^{sv}	DEER VALLEY WALL STREET #	KAKAHU PIVOTAL 18004 PV	G AR HOME TOWN PV	G AR HOME TOWN PV	KAKAHU PIVOTAL 18004 PV	DEER VALLEY WALL STREET #	SYDGEN ENHANCE ^{sv}	DEER VALLEY WALL STREET #	KAKAHU KEYSTONE 14468 *	SYDGEN ENHANCE ^{sv}	SYDGEN ENHANCE ^{sv}	G AR INERTIA PV	G AR HOME TOWN PV	G AR HOME TOWN PV	G A R DRIVE PV	SYDGEN ENHANCE ^{sv}	KAKAHU PIVOTAL 18004 PV	G A R ASHLAND PV	CLUNES CROSSING DUSTY M13 PV	CONNEALY LEGENDARY 644L*	SYDGEN ENHANCE ^{sv}
DOB	8/18/2021	8/18/2021	8/18/2021	8/19/2021	8/21/2021	8/23/2021	8/25/2021	8/25/2021	8/26/2021	8/27/2021	8/27/2021	8/29/2021	8/30/2021	8/29/2021	8/30/2021	8/30/2021	8/30/2021	9/1/2021	9/1/2021	9/1/2021	9/2/2021	9/3/2021
i LOT	6 58	7 60	0 50	1 16	0 33	6 66	4 81	7 68	0 18	4 12	5 49	4 13	5 22	6 20	7 40	8 38	9 71	4 46	30	1 34	3 77	6 79
TAG	S056	S057	S060	S061	S070	S076	S084	S087	060S	S094	S095	S104	S105	S106	S107	S108	S109	S114	S118	S121	S123	S126

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AP RES	A+	4	A+	A.	A •	A	4	4	A	A+	A +	A +	A •	A •	4	A+	A+	A +	A +	A+	A +	A +	A +	A
APro (\$)	+\$194	+\$169	+\$173	+\$181	+\$151	+\$130	+\$142	+\$158	+\$126	+\$141	+\$166	+\$189	+\$185	+\$149	+\$142	+\$151	+\$152	+\$171	+\$166	+\$143	+\$166	+\$166	+\$151	+\$142
NFI-F	+0.13	+0.01	-0.29	+0.16	+0.29	1	+0.12	+0.18	-0.43	-0.15	+0.04	-0.13	+0.68	-0.82	-0.41	-0.33	+0.64	-0.17	-0.18	+0.27	-0.20	+0.38	-0.58	-0.36
IMF	+2.5	+1.1	+4.7	+4.6	+3.3	+2.6	+1.7	+2.1	+1.6	+3.3	+3.0	+2.4	+3.9	+2.5	+1.6	+2.8	+2.6	+3.6	+5.5	+3.4	+3.1	+2.9	+3.5	+2.1
RBY	+1.4	+0.5	+0.2	-0.4	+0.5	0.0+	+1.1	-0.1	+0.5	+0.4	0.0+	+1.3	+0.3	+0.6	+1.5	-0.2	-0.4	+0.6	-1.1	+1.0	+0.3	-0.3	-0.8	+0.2
RUMP	-3.8	-2.8	-5.3	+0.8	-0.8	-0.6	-3.5	-0.6	-2.2	-0.4	-1.6	-2.5	+2.4	-5.3	-2.4	-1.6	-0.4	-0.7	-2.2	-0.8	+0.7	+0.3	+1.4	-1.2
RIB	-2.2	-1.7	-4.2	+0.4	+0.2	+0.2	-1.9	-1.0	-1.2	-0.7	-1.5	-2.2	+1.1	-4.1	-2.8	-0.9	+0.1	-0.4	-1.7	+0.4	+0.0	+0.6	+0.2	-1.1
EMA	+11.9	+7.3	+6.8	+7.7	+12.2	+4.6	+7.5	+6.3	+8.7	+8.4	+7.6	+10.6	+12.4	+7.5	+11.1	+3.6	+6.6	+11.7	+8.0	+13.3	+11.7	+8.5	+4.0	+5.5
СWT	+57	+88	+80	+70	+54	+59	+64	+79	+76	+50	+72	+78	+62	66+	+81	+68	+87	+52	+86	+57	+79	+79	+72	+71
DC	-6.6	-6.0	-3.1	-4.4	-3.8	-4.0	-5.1	-5.1	-2.7	-4.5	-5.2	-3.8	-3.4	-2.5	-3.9	-4.9	-4.0	-5.2	-2.8	-3.8	-2.3	-4.2	-4.0	-3.9
SS	+2.9	+2.8	+3.2	+1.4	+3.2	+0.7	+2.4	+3.6	+0.9	+1.5	+3.3	+1.1	+1.5	+3.1	+1.5	+0.6	+2.0	-0.5	+2.6	+0.7	+1.8	+2.3	+2.2	+3.1
MILK	+18	+17	+20	+25	+22	+13	+22	+15	+23	+21	+17	+11	+18	+21	+11	6+	+16	+18	+23	+21	+20	+13	+16	+17
MWT	+63	+124	+108	+101	+62	+85	+93	+136	+76	+64	+112	+124	+67	+152	+157	+120	+123	+55	+123	+51	+117	+115	+118	+123
600	+114	+149	+143	+124	+104	+103	+129	+146	+120	+95	+134	+132	+107	+168	+145	+123	+148	+87	+150	+80	+133	+133	+134	+138
400	+85	+109	+107	66+	+81	+80	+97	+111	+96	+75	+105	+109	+91	+124	+113	+94	+108	+69	+112	+69	+108	+105	+105	+100
200	+55	+69	+63	+54	+42	+47	+55	+63	+54	+44	+63	+62	+48	+73	+63	+57	+61	+44	+67	+40	+57	+60	+54	+59
BWT	+5.1	+6.9	+3.2	+1.4	+2.6	+4.1	+6.4	+5.2	+4.2	+3.2	+6.5	+3.2	+3.1	+7.0	+6.5	+5.0	+4.1	+0.8	+3.5	+0.9	+4.1	+7.5	+4.4	+5.2
CL GL	-5.9	-6.8	-3.5	-7.0	-5.4	-5.0	-6.5	-6.0	-5.6	-2.0	-2.0	-4.4	-4.0	-5.8	-2.4	-5.2	-4.6	-6.0	-5.5	-5.3	-5.7	-7.3	-0.1	-3.6
DTRS	+5.1	4.2	+2.9	+6.2	+7.4	+1.3	+6.8	+1.6	+3.4	+2.3	+0.2	+1.0	+3.1	+5.7	-4.7	+1.4	-0.6	+6.9	+2.3	+6.9	+5.8	+2.5	-2.6	-0.7
r dir	-0.3	-1.7	+6.0	+8.0	+4.5	+0.8	-4.5	-3.3	+1.6	+4.4	-2.2	+4.2	+5.4	-1.8	-6.7	+2.4	-2.2	+7.8	+4.0	+5.2	+4.7	-0.3	+2.8	+0.9
\$ PROFIT	\$17,646		\$15,091	\$14,496	\$24,608	:		\$20,067	\$19,796	\$19,354	\$10,674	\$10,875	\$26,622	\$21,773		\$13,513	\$15,613	\$17,158	\$20,800	\$20,905	\$21,758	\$13,671	\$13,077	\$22,753
SIRE	CLUNES CROSSING DUSTY M13 PV	CLUNES CROSSING DUSTY M13 PV	SYDGEN ENHANCE ^{sv}	G A R ASHLAND 🛛	KAKAHU QUARTZ 19030 №	G A R INERTIA PV	KAKAHU QUICKEN 19011 ^{sv}	KAKAHU QUADRANT 19001	SYDGEN ENHANCE ^{sv}	SYDGEN ENHANCE ^{sv}	SYDGEN ENHANCE ^{sv}	G A R ASHLAND PV	KAKAHU QUADRANT 19001	KAKAHU QUADRANT 19001	KAKAHU QUADRANT 19001	KAKAHU QUADRILLE 19265 🛛	G A R INERTIA ₽V	KAKAHU QUADRANT 19001	SYDGEN ENHANCE ^{sv}	KAKAHU QUARTZ 19030 №	KAKAHU QUADRANT 19001	KAKAHU KEYSTONE 14468 *	SYDGEN ENHANCE ^{sv}	SYDGEN ENHANCE SV
DOB	9/3/2021	9/2/2021	9/4/2021	9/5/2021	9/5/2021	07/09/21	9/7/2021	9/8/2021	9/8/2021	9/8/2021	9/8/2021	9/10/2021	9/10/2021	9/10/2021	9/10/2021	9/11/2021	9/11/2021	9/12/2021	9/15/2021	9/18/2021	9/18/2021	9/22/2021	9/23/2021	9/25/2021
LOT	7 26	8 69	2 3	7 67	9 84	6 86	3 63	4 52	5 21	7 82	9 28	2 19	3 37	4 57	5 70	7 39	9 48	4 41	1 23	1 43	2 42	4 65	8 54	3 72
TAG	S127	S128	S132	S137	S139	S146	S153	S154	S155	S157	S159	S162	S163	S164	S165	S167	S169	S174	S181	S191	S192	S204	S208	S213

AP RES	A +	A +	A +	A +	A+	A +	A	A +	A+	A+	A+	A	A +	A+	A +	A+	A	A
APro (\$)	+\$183	+\$185	+\$211	+\$166	+\$172	+\$138	+\$123	+\$152	+\$147	+\$154	+\$151	+\$187	+\$191	+\$204	+\$157	+\$158	+\$149	+\$165
NFI-F	+0.13	+0.59	+0.54	-0.04	-0.07	-0.34	+0.22	+0.06	+0.07	-0.11	+0.13	+0.22	+0.23	+0.47	+0.20	+0.67	-0.08	+0.04
IMF	+5.3	+5.5	+4.2	+2.7	+2.2	+3.5	+3.8	+3.7	+3.0	+3.7	+3.5	+1.9	+2.2	+4.0	+2.3	+2.3	+0.7	+1.7
RBY	-0.7	-0.1	+0.2	+2.3	+1.1	+0.4	-0.1	+1.0	+0.7	-0.3	-0.6	+1.3	+0.6	+0.5	+0.5	+0.9	+1.7	+1.0
RUMP	+2.2	+0.8	+1.2	-6.5	-3.9	-6.1	+1.0	-5.6	-1.2	-2.4	+0.2	+0.1	+3.7	-2.0	+0.5	+0.4	-2.8	-1.4
RIB	+1.7	+1.9	+1.3	-4.1	-2.0	-3.3	+1.4	-3.7	-1.0	-1.1	+0.2	-0.1	+2.2	-1.0	+0.8	+0.6	-1.7	-1.3
EMA	+5.9	+8.1	+13.4	+13.3	+9.7	+6.2	+7.7	+11.7	+6.2	+4.4	+1.8	+13.1	+10.2	+12.7	+5.7	+12.7	+11.1	+7.9
СWT	+63	+57	+69	+54	+76	+94	+46	+71	+54	62+	+56	+78	+57	+76	+70	+60	+65	+80
DC	-4.9	-4.9	-5.9	-4.6	-3.8	-3.5	-2.0	-3.4	-4.4	-4.8	-5.1	-5.6	-6.4	-6.5	-6.0	-4.5	-4.9	-5.8
SS	+3.4	+0.7	+2.4	+0.0	+3.3	+1.5	+1.7	+3.2	+1.8	+1.3	+4.0	+2.7	+2.4	+4.3	+2.0	+3.1	+2.0	+2.4
MILK	+20	+17	+16	+15	+22	+22	+19	+14	+22	+20	+11	+28	+20	+21	+19	+23	+18	+25
MWT	+93	+79	+77	+68	+128	+124	+56	+100	+65	+118	+109	+83	+53	+106	+83	+57	+81	+89
600	+118	+102	+119	+94	+148	+155	+93	+132	+100	+140	+119	+125	+98	+130	+116	66+	+108	+127
400	+93	+82	+97	+78	+111	+105	+72	+100	+78	+105	+94	+100	+82	+108	+85	+84	+88	+96
200	+52	+43	+55	+47	+62	+65	+40	+64	+42	+58	+53	+57	+44	+61	+47	+45	+49	+58
BWT	+3.8	+1.5	+5.0	+2.4	+3.8	+5.9	+2.3	+6.8	+3.2	+5.0	+5.9	+5.6	+3.5	+7.2	+6.4	+3.5	+4.3	+6.0
GL	-2.9	-3.0	-3.3	-5.0	-8.5	-9.4	-9.3	-6.6	-4.5	-2.9	-4.8	-4.8	-10.1	-7.5	-8.2	-6.4	-7.9	-6.0
DTRS	+4.5	+7.9	+0.3	+5.9	+8.0	+7.6	+7.1	+3.7	+7.2	+5.3	+4.4	-2.0	+3.0	+2.7	-1.3	+2.2	+4.0	+2.4
DIR	+3.3	+7.3	-0.8	+6.9	+3.6	-3.3	+5.2	-6.5	+6.7	-0.2	-0.3	+2.2	+2.4	-0.4	+0.4	+3.2	+2.2	-1.2
\$ PROFIT	\$25,244	\$21,399	\$12,989	\$18,867	\$21,418	\$16,919	\$25,579	\$18,925	\$17,820	\$15,477	\$15,048	\$17,409	\$14,321	\$13,521	\$6,124	\$9,097		\$11,790
SIRE	9/25/2021 KAKAHU QUARREL 19023 PV	КАКАНU QUALITY 19081 ^{sv}	KAKAHU QUAVER 19063 ^{sv}	G A R HOME TOWN PV	KAKAHU QUARREL 19023 PV	KAKAHU QUANDRY 19013 PV	KAKAHU QUAKE 19005 PV	10/15/2021 KAKAHU QUARRY 19029 PV	10/17/2021 KAKAHU QUARRY 19029 №	10/21/2021 KAKAHU QUIETLY 19042 PV	RISSINGTON PAYCHECK P22 ^{sv}	KAKAHU PIVOTAL 18004 PV	10/9/2021 KAKAHU PIVOTAL 18004 ^{pV}					
DOB	9/25/2021	9/25/2021	9/26/2021	9/26/2021	9/28/2021	10/1/2021	10/6/2021	10/15/2021			9/6/2021	9/11/2021	9/13/2021	9/20/2021	9/22/2021	9/23/2021	10/6/2021	10/9/2021
ГОТ	5 76	9 78) 27	44	2 59	5 73	2 85	80	74	88	4 61	9 62	2 55	9 25	3 75	5 64	4 83	5 87
TAG	S215	S219	S220	S222	S232	S235	S242	S255	S259	S263	S274	S279	S282	S289	S293	S295	S304	S306

2023 ANGUS TRANSTASMAN ANGUS CATTLE EVALUATION AVERAGES FOR 2021 BORN CALVES		DIR DTRS GL	GL	вwт	200	400	600	MWT MILK	MILK	SS	DC	CWT EMA		RIB R	RUMP	RBY	IMF	NFI-F AP (\$)	\P (\$)
 = Darker Highlighted EBVs indicate traits in the top 25% = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. 	+2.2	+2.2 +2.6	-4.8	+4.1	+50	06+	+117	+100	+17	+2.1	-4.6	+ 99+ 9	ý	4 +0.0 -0.	-0.3	-0.3 +0.5 +2.2 +0.19 +\$145	+2.2 +	-0.19 +	\$145

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To qualify, bulls will be => +\$125 for AngusPure index OR => +\$115 for AngusPRO index

A+ EXTRA ANGUSPURE ENDORSEMENT FOR MARBLING

In addition to the **'A'**, and to assist bull buyers who wish to select for more marbling AngusPure are rewarding those animals that are either at or above +\$145 for the AngusPure index and at or above \$135 for the AngusPRO index. In addition to this they must have an IMF EBV (for marbling) equal to or greater than +2.2. These bulls will be awarded an **'A+'** endorsement. Marbling is one of the very highest eating quality attributes and is necessary in order to meet some of the highest premium requirements for the export program, AngusPure Special Reserve.

To qualify, bulls will be => +\$145 for AngusPure index OR => +\$135 for AngusPRO index, and in addition all bulls must be => +2.2 for IMF EBV

AngusPure NZ recognises the need to lift the amount of marbling in our New Zealand cow genetics, in order to fill the requirements of consumers going forward. Marbling has two critical components; genetics and feeding. Feeding on a rising plane of nutrition is vital but without the genetics these attributes will not be able to express themselves.



BREEDING BETTER BUSINESS

As part of New Zealand's largest Livestock network, our team of Genetics Specialists have more contacts, more reach and more market influence.

We provide more practical advice and more technical expertise. And, with the country's largest network and most popular sales events, we bring together more buyers and more sellers, delivering more value for all.

JONTY HYSLOP Livestock Representative 027 595 6450

SIMON EDDINGTON **Genetics Specialist** 027 590 8612

pggwrightson/livestock



f fb.com/pgwlivestock O instagram.com/pgwlivestock



JOHN MCKONE **Genetics Specialist/Auctioneer** 027 229 9375

JOE HIGGINS Livestock Manager 027 431 4041

BRUCE DUNBAR Livestock Representative 027 595 6473

GREG UREN Livestock Representative 027 431 4051

KELVIN SADLER Livestock Representative 027 430 2029

CAM GRAY Livestock Representative 027 494 0572

ROB HARVEY Livestock Representative 021 331 519

ROD SANDS Livestock Representative 027 431 4043

KEEGAN GRAY Livestock Representative 027 288 7529

CALLUM MCDONALD Livestock Representative 027 433 6443

PGG Wrightson

ÍCÍB BROKERWEB

BULL INSURANCE? Yes, we can help.

See your local iCiB BrokerWeb rep at the sale. Or contact your PGG Wrightson Livestock rep. Bull cover available at the fall of the hammer, and billed direct to your PGG Wrightson Livestock account.



LOT 1

KC HAAS GPS # SIRE: KAKAHU KEYSTONE 14468 # LAWSONS ANGUS N

SYDGEN ENHANCE **DAM: KAKAHU 19470** KAKAHU 15413 sv

OT 2

COMMENTS: API top son with calving ease, even carcase data. IM

DAM PERFORMANC calves in 2 years.

GRAND DAM PERFO in 5 years.

Purchaser:

NZ 08345 #	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
sv Citte Excelo	+6.1	+6.6	-7.6	+3.8	+55	+102	+128	+114	+9	+3.4	-6.0
0 ^{PV}	61%	52%	73%	75%	73%	72%	74%	70%	65%	74%	41%
	CARCAS	SE .					FEED	INDEX		LEACHM	AN
p 9%. Used as yearling. A Keystone	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PRO	FIT®
e, GL, low birth, sound growth, and MF top 20% for Australasia.	+74	+4.3	-0.2	-0.2	-0.5	+3.3	+0.45	+\$195	Δ+	\$15,284	RANK
CE: 1st calf from yearling heifer. 2	64%	63%	65%	64%	60%	66%	52%	+9195		ə15,204	16%
		Conditions	-) -	- / -	-	STRUCT	URAL AS	SESSMEN	T - 07/04/	/2022	
ORMANCE: Grand dam 5 calves		l traits: BW A,Rib,Rump		,	WT,SC,		FC RC		RA	RS RH	D
			Drice			5	7 4	6	6	55	1.5

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

GROWTH

BORN: 16/08/21

BORN: 15/08/21

ID: FCJ21S049

REGISTER: HBR

ID: EC.1215041

FERTILITY

KAKAHII SO41 PV

KAKAHU S049 PV

CALVING EASE

	NAN	ANU	304	1.1.1			DURI	N: 15/00	/21	ID: F	CJ21504	_
G A R EARLY BIRD *	TACE	MID APF	RIL 2023 T	RANSTA	SMAN AN	IGUS CAT	TLE EVA	LUATION	EBVS	REG	ISTER: HBR	:
SIRE: G A R ASHLAND PV	IACE	CALVING	EASE			GROWT	н				FERTILITY	
CHAIR ROCK AMBUSH 1018 #	• •	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
ESSLEMONT LOTTO L3 PV	Cattle Evaluation	+5.7	+5.0	-3.7	+3.2	+60	+100	+130	+104	+19	+2.5	-5.3
DAM: KAKAHU 18325 SV		64%	53%	74%	75%	74%	72%	75%	71%	66%	75%	40%
KAKAHU 16342 #	_	CARCASE						FEED	INDEX		LEACHMA	N
COMMENTS: API top 4%. Used as yearling	0	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PROF	IT®
calving ease, low birth, growth to top 10% through the carcase data with IMF in top 89		+76	+9.4	-1.1	-1.3	+0.4	+4.4	+0.16	. 4010	A+	\$22,175	RANK
Australasia.		65%	65%	65%	65%	60%	68%	54%	+\$210		\$22,175	3%
DAM PERFORMANCE: Dam donor.		Genetic Conditions: AMFU,CAFU,DDFU,NHFU						URAL AS	SESSMEN	T - 07/04/	/2022	
GRAND DAM PERFORMANCE: Grand da in 2 years.	s Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),Genomics					FF	FC RC	; FA	RA	RS RH	D	
Purchaser:	Price:					5	6 6	6	6	56	1	

Purchaser:

LOT 3 KA	\K/	٩HU	S13	2 ^{pv}			BORN: 4/09/21 I				D: FCJ21S132		
SYDGEN EXCEED 3223 PV TA	CE.	MID APF	RIL 2023 T	RANSTA	SMAN AN	IGUS CAT	TLE EVA	LUATION	EBVS	REC	AISTER: H	BR	
SIRE: SYDGEN ENHANCE SV		CALVING	EASE			GROWT	н				FERTILI	ГҮ	
SYDGEN RITA 2618 #	Ν.	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	
G A R MOMENTUM PV	in Angue Juation	+6.0	+2.9	-3.5	+3.2	+63	+107	+143	+108	+20	+3.2	-3.1	
DAM: LAWSONS 17268 PV	64% 55% 72% 74%					74%	72%	74%	71%	66%	75%	41%	
LAWSONS ANGUS NZ 15260 #		CARCASE						FEED	INDEX		LEACHN	IAN	
COMMENTS: API top 24%. Used as yearling. An	-	CWT EMA RIB		RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ISPR0	\$PR	0FIT®	
Enhance son with calving ease, low birth, growth to t 8%, MCW = 400DW, CW top 14% and IMF top 5% f	· · · ·	+80	+6.8	-4.2	-5.3	+0.2	+4.7	-0.29		Δ+	\$15 00	RANK	
Australasia. NFI top 7%	01 -	64%	64%	65%	65%	60%	67%	55%	+\$173		\$15,09	¹ 17%	
DAM PERFORMANCE: Dam 3 calves in 3 years.	Ċ	Genetic C	onditions	AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	T - 07/04	/2022			
GRAND DAM PERFORMANCE: Grand dam one ca		Observed traits: BWT,200WT,400WT,600WT,SC,					FF	FC R	C FA	RA	RS RH	I D	
Purchaser:	Ċ	Scan(EMA,Rib,Rump,IMF),Genomics Price:				5	6 6	6 6	6	56	1		

KAKAHU S007 PV LOT 4 BORN: 31/07/21 ID: FCJ21S007 MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS REGISTER: HBR G A R FARI Y BIRD # CALVING EASE FERTILITY GROWTH SIRE: G A R ASHLAND PV CHAIR ROCK AMBUSH 1018 # DIR DTRS GL BWT 200 400 600 MWT MILK SS DC -0.3 -7.2 +52 +89 -4.8 +7.1+1.4 +114 +75+21+1.1 GARDENS WAVE # DAM: KAKAHU 12299 sv 65% 75% 76% 74% 74% 55% 76% 76% 69% 77% 41% LAWSONS ANGUS NZ 09397 # CARCASE FEED INDEX LEACHMAN COMMENTS: API top 11%. Used as yearling. CED top CWT EMA RIB RUMP **RBY%** IMF% NFI-F ANGUSPRO \$PROFIT® 18%. Moderate growth, MCW lower than 400DW. EMA +66 +10.4+0.5+1.9+0.5+3.1-0.06 RANK top 11% IMF and NEI top 20% for Australasia. +\$191 \$19,038 6% 67% 67% 68% 67% 62% 69% 56% DAM PERFORMANCE: Dam donor. GRAND DAM PERFORMANCE: Grand dam 12 calves Genetic Conditions: AMFU, CAFU, DDFU, NHFU STRUCTURAL ASSESSMENT - 07/04/2022 Observed traits: BWT,200WT,400WT,600WT,SC, in 12 years. FC RS D FF RC FA RA RH Scan(EMA, Rib, Rump, IMF), Genomics 5 6 6 6 7 5 5 1 Purchaser: Price: TRANSTASMAN ANGUS CATTLE EVALUATION EBV AVERAGES FOR 2021 BORN CALVES - MID APRIL 2023 TACE DIR DTRS GI BWT 200 400 600 MWT MII k DTC CWT **EMA** RIB RUMP RBY% IMF% NFI-F APR0\$ +2.2+2.6 -4.8 +4.1+50+90 +117 +100 +17 +2.1 -4.6 +66 +6.4 +0.0-0.3 +0.5+2.2 +0.19 +\$145 = Darker Highlighted EBVs indicate traits in the top 25%, 📃 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency

NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

LOT 5	KAK	AHU	S02 ⁻	1 PV			BOR	N: 3/08/	21	ID: F	CJ21S02	21
SYDGEN EXCEED 3223 PV	TACE		RIL 2023 T	RANSTA	SMAN AN			LUATION	EBVS	REG	ISTER: HB	
SIRE: SYDGEN ENHANCE SV SYDGEN RITA 2618 #			DTRS	GL	BWT	GROWT	н 400	600	MWT	MILK	FERTILIT	Y DC
H P C A PROCEED ^{PV}	TransTasman Angue Cattle Evaluation	+8.7	+6.5	-6.4	+1.5	+ 51	+99	+ 126	+106	+23	+4.0	-5.5
DAM: KAKAHU 16383 ^{sv}		65%	56%	74%	76%	74%	73%	75%	72%	67%	75%	41%
KAKAHU PHOEBE 13223 #		CARCASE						FEED	INDEX		LEACHM	AN
COMMENTS: API top 12%. Used as yearling	5 1	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PROFIT®	
7%, low birth great early growth, EMA top 89 top 20% for Australasia.	% and IMF	+68	+10.8	-1.0	-1.4	+0.7	+3.2	+0.35	+\$189	Δ+	\$19,474	RANK
DAM PERFORMANCE: Dam donor.		65%	65%	66%	66%	61%	67%	54%	+9109	<u> </u>	319,474	5%
GRAND DAM PERFORMANCE: Grand dar	n donor.	Genetic Conditions: AMFU,CAFU,DDFU,NHFU					DFU,NHFU STRUCTURAL ASSESSME				/2022	
		Observed traits: BWT,200WT,400WT,600WT Scan(EMA,Rib,Rump,IMF),Genomics					FF	FC RC	FA	RA	RS RH	D
Purchaser:		CCC.I(EIVI)		Price:			5	6 4	5	5	56	1

LOT 6	KAK	AHU	S01	9 sv		BORN: 3/08/21				ID: FCJ21S019		
G A R EARLY BIRD #	TACE	MID AP	RIL 2023 T	RANSTA	SMAN AN	IGUS CA	ITLE EVA	LUATION	EBVS	REG	ISTER: HB	R
SIRE: G A R ASHLAND PV	IACL	CALVING	G EASE			GROWT	н				FERTILIT	Y
CHAIR ROCK AMBUSH 1018 #	000 (C)	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
CONNEALY IN SURE 8524 *	Cattle Evaluation	+9.0	+8.3	-5.6	+1.6	+51	+91	+119	+82	+19	+0.8	-3.2
DAM: KAKAHU PRIDE 13222 SV		64% 53%		74%	74% 75%		73%	75%	72%	67%	75%	39%
KAKAHU PRIDE 11362 #		CARCASE						FEED	INDEX		LEACHM	AN
COMMENTS: API top 9%. Used as yearling.	0	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ISPR0	\$PRO	FIT®
ease top 6%, Birth top 8%, moderate growth below 400DW = desirable. EMA top 3% and	,	+73	+14.1	-0.8	-1.4	+1.4	+3.3	-0.04	. 6105	Δ+	\$13,977	, RANK
20% for Australasia.		66%	65%	66%	66%	61%	68%	54%	+\$195		\$13,977	21%
DAM PERFORMANCE: Dam donor.		Genetic C	Conditions:	AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04	/2022	
GRAND DAM PERFORMANCE: Grand dam	Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),Genomics					FF	FC RC	C FA	RA	RS RH	D	
Purchaser:	Price:						5	65	5	6	56	1

LOT 7	KAK	AHU	S02	7 ^{PV}			BOR	N: 5/08	/21	ID: F	CJ21S0	27
G A R PROPHET ^{SV}	TACE	MID APF	RIL 2023 T	RANSTA	SMAN AN	IGUS CAT	ITLE EVA	LUATION	EBVS	REG	AISTER: H	3R
SIRE: CLUNES CROSSING DUSTY M13 PV	IACL	CALVING	EASE			GROWT	н				FERTILIT	Y
CLUNES CROSSING GLORIOUS G1 SV		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
SYDGEN BLACK PEARL 2006 PV	TransTasman Angue Cattle Evaluation	+3.4	+4.6	-9.1	+5.1	+65	+112	+142	+105	+16	+1.1	-6.6
DAM: KAKAHU SPHINX 15296 sv		64% 55% 74% 75%					73%	76%	73%	66%	75%	46%
KAKAHU SPHINX 13224 #		CARCASE						FEED	INDEX		LEACHN	IAN
COMMENTS: API top 1%. Used as yearling		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL	JSPR0	\$PR	DFIT®
top Dusty bulls in the sale. Great across the growth, low MCW, EMA in top 10% for Aust		+81	+10.6	-2.0	-3.1	+1.1	+2.2	+0.00	+\$229 A+			RANK
top 25%.	i diasia. INI I	67%	66%	67%	67%	62%	69%	59%	+\$229		\$14,44	² 19%
DAM PERFORMANCE: Dam donor.		Genetic C	onditions:	AMFU,C	AFU,DDFU	,NHFU	STRUCTURAL ASSESSMENT				/2022	
GRAND DAM PERFORMANCE: Grand da	m 2 calves	Observed		, ,	,	DWT,SC,	FF	FC R	C FA	RA	RS RH	D
in 2 years. Scan(EMA,Rib,Rump,IMF),Genomics Purchaser: Price: Price:							5	6 5	56	6	56	1.5
												•
LOT 8 KAKAHU S003 PV							BORI	N: 29/07	//21	ID: F	CJ21S0	03

								LIATION				<u>_</u>
G A R EARLY BIRD #	TACE		RIL 2023	RANSTAS	SMAN AN			LUATION	EBAS	REG	AISTER: HB	
SIRE: G A R ASHLAND PV	there a	CALVIN	G EASE			GROWT	н				FERTILIT	Y
CHAIR ROCK AMBUSH 1018 #	°.	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
GARDENS WAVE #	Cattle Evaluation	+7.3	+2.2	-6.0	+1.8	+57	+105	+132	+85	+20	+2.2	-3.7
DAM: KAKAHU 12299 sv		66%	55%	75%	76%	76%	74%	76%	73%	69%	76%	41%
LAWSONS ANGUS NZ 09397 #		CARCA	SE					FEED	INDEX		LEACHM	AN
COMMENTS: API top 2%. Used as yearli	•	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANG	JSPR0	\$PRO	FIT®
ease, low birth, growth in top 25%, Low M score. He has IMF well above average. Sc		+78	+16.5	+0.1	+0.6	+1.1	+2.9	+0.08	. 010	Δ+	\$16,975	RAN
DAM PERFORMANCE: Dam donor.		67%	67%	68%	67%	62%	69%	56%	+\$219		\$10,975	' 11%
GRAND DAM PERFORMANCE: Grand of	am 12 calves	Genetic Conditions: AMFU,CAFU,DDFU,NHFU STRUCTURAL ASSESSMENT - 07/04									/2022	
in 12 years.			d traits: BV A,Rib,Rum		,	WT,SC,	FF	FC RC	C FA	RA	RS RH	D
Purchaser:		Scancein	A, NID, NUTI	Price:	JIIICS		5	6 4	6	6	5 4	1
TRANSTASMAN A	NGUS CATTLE	ΕΛΑΙ ΠΑΤ	ION FRV AV		OR 2021	BORN CA	I VES - MI		023		ТЛ	C E
												LE
DIR DTRS GL BWT 200 +2.2 +2.6 -4.8 +4.1 +50	400 600 +90 +117	MWT +100	MILK S			EMA +6.4	RIB RUN +0.0 -0.		• IMF% +2.2	NFI-F AP +0.19 +\$		
+2.2 +2.0 -4.8 +4.1 +50	+30 +117	+100	+1/ +4	2.1 -4.0	+00	+0.4	+0.0 -0.	.5 +0.5	+2.2	+0.19 +1	5145	the leave

= Darker Highlighted EBVs indicate traits in the top 25%, = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

ANGUS

LOT 9

G A R EARLY BIRD # SIRE: G A R ASHLAND CHAIR ROCK AMBUSH

SYDGEN BLACK PEAF DAM: KAKAHU AMBO 1 KAKAHU AMBO 09350

COMMENTS: API top 3 Ashland son has good C excellent growth, CW top DAM PERFORMANCE

GRAND DAM PERFOR in 10 years.

Purchaser:

LOT 12

) ^{PV}	11	CALVING	i EASE			GROWT	н				FERTILIT	Y
SH 1018 #	0.000 (0.000)	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
ARL 2006 PV	Cattle Evaluation	+4.4	+4.7	-8.9	+3.3	+60	+101	+141	+102	+22	+3.3	-3.3
15300 #		64%	54%	74%	75%	74%	73%	75%	72%	66%	75%	41%
50 #		CARCAS	E					FEED	INDEX		LEACHM	AN
30%. Used as a yearling		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ISPR0	\$PRO	FIT®
CE, GL in top 3%, low bit op 10%, Positive carcase	,	+81	+8.5	-2.2	-2.7	+0.7	+2.4	+0.27	+\$166	Δ+		RANK
E: Dam 4 calves in 4 yea		65%	65%	66%	66%	61%	68%	55%	+9100			
RMANCE: Grand dam 1	0 00.000	Genetic C		- / -	- / -	-	STRUCT	URAL AS	SESSMEN	T - 07/04/	2022	
		Observed Scan(EMA			,	WT,SC,	FF	FC RC	C FA	RA	RS RH	D
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,	0111100				-	_		

TACE MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

Price:

KAKAHU S029 PV

AKAHU S055 PV

5 5 6 | 1.5 6 4 6 6

ID: FCJ21S029

REGISTER: HBR

ID: FCJ21S055

BORN: 6/08/21

BORN: 16/08/21

OT 10	K
	T/

				•					·				
G A B EARLY BIRD #	TACE	MID APP	RIL 2023 T	RANSTA	SMAN AN	IGUS CAT	TLE EVA	LUATION	EBVS	REG	ISTER: HE	BR	
SIRE: G A R ASHLAND PV	IACE	CALVING	i EASE			GROWT	н				FERTILIT	Υ	
CHAIR ROCK AMBUSH 1018 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	
LAWSONS ANGUS NZ 09104 #	Cattle Evaluation	+5.2	+3.8	-5.0	+3.9	+62	+112	+141	+108	+22	+3.1	-4.5	
DAM: KAKAHU 14330 *		64%	53%	74%	75%	75%	73%	75%	72%	67%	75%	38%	
KAKAHU 12270 [#]		CARCASE						FEED	INDEX		LEACHM	AN	
COMMENTS: API top 10%. Used as yearling				RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ISPR0	\$PRC)FIT®	
calving ease, moderate birth, growth to top 10 MCW lower than 400DW. CW top 10%. IMF t		+83	+7.4	-1.0	-1.2	+0.4	+3.1	+0.07	. \$104	A+	\$9,087	RANK	
Australasia. He's an all round bull.	00 20 /0 101	65%	64%	65%	65%	60%	67%	53%	+\$194		\$9,007	45%	
DAM PERFORMANCE: Dam 6 calves in 5 years	ears.	Genetic Conditions: AMFU,CAFU,DDF,NHFU					STRUCT	URAL AS	SESSMEN	T - 07/04	/2022		
GRAND DAM PERFORMANCE: Grand dam in 7 years.	n 7 calves	Observed				WT,SC,	FF	FC RC	C FA	RA	RS RH	D	
Purchaser:	Scan(EMA,Rib,Rump,IMF),Genomics Price:						65	6	6	56	1		

KAKAHU S023 PV OT 11 ID: FCJ21S023 BORN: 5/08/21 MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS REGISTER: HBR G A R EARLY BIRD # CALVING EASE SIRE: G A R ASHLAND PV GROWTH FERTILITY CHAIR ROCK AMBUSH 1018 # DIR DTRS GL BWT 200 400 600 MWT MILK SS DC -6.6 +5.4-4.5 +5.3 +64 +106+134 +105+17+2.2-5.1 POSS TOTAL IMPACT 745 * DAM: KAKAHU 14351 PV 54% 75% 74% 65% 75% 73% 40% 76% 76% 68% 75% KAKAHU 12299 sv CARCASE FEED INDEX LEACHMAN CWT EMA RBY% IMF% NFI-F ANGUSPRO \$PROFIT® COMMENTS: API top 22%. Used as yearling. CEM top RIB RUMP 26%, excellent growth, MCW = 400DW EMA top 4% in -2.5 +76 +12.2-1.5 +1.1+1.9 -0.23 RANK Australasia. \$18,116 +\$1768% 66% 66% 67% 62% 68% 55% 67% DAM PERFORMANCE: Dam donor. Genetic Conditions: AMFU,CAFU,DDFU,NHFU STRUCTURAL ASSESSMENT - 07/04/2022 GRAND DAM PERFORMANCE: Grand dam donor. Observed traits: BWT,200WT,400WT,600WT,SC, FF FC RC FA RA RS RH D Scan(EMA,Rib,Rump,IMF),Genomics 5 7 5 6 6 5 6 1 Purchaser: Price:

KAKAHU S094 PV

BORN: 27/08/21

ID: FCJ21S094

KC HAAS GPS #	TACE	MID APP	RIL 2023 T	RANSTAS	SMAN AN	IGUS CA	ITLE EVA	LUATION	EBVS	REG	ISTER: HB	R
SIRE: KAKAHU KEYSTONE 14468 #	IACE	CALVING	EASE			GROWT	н				FERTILIT	Y
LAWSONS ANGUS NZ 08345 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
KAKAHU NEGOTIATE 17014 ^{sv}	Cattle Evaluation	+9.3	+10.6	-10.6	+2.0	+48	+87	+106	+82	+11	+2.8	-5.2
DAM: KAKAHU 19523 PV		60%	51%	72%	74%	73%	71%	74%	70%	65%	74%	41%
KAKAHU 16318 ^{PV}		CARCAS	E					FEED	INDEX		LEACHM	AN
COMMENTS: API top 8%. CE top score	s, GL top 1%,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL	JSPR0	\$PRO	FIT®
1	top 8%. A Keystone with EMA. His IMF is in the top for Australasia. Good docility.			+1.7	+0.9	-0.4	+4.1	+0.47	. \$107	A+	\$23,315	. RANK
DAM PERFORMANCE: 1st calf from ye	,	63%	62%	64%	64%	58%	66%	53%	+\$197		⇒ ∠ 3,310	2%
calves in 2 years.	0	Genetic C	onditions	AMFU,CA	FU,DDFU	,NHFU	STRUCTURAL ASSESSMENT - 07/				/2022	
GRAND DAM PERFORMANCE: Grand	dam 5 calves		traits: BW		,	WT,SC,	FF	FC RO	C FA	RA	RS RH	D
in 5 years. Purchaser:		Scanceivie	,Rib,Rump	Price:	JIIICS		5	4 4	5	5	5 5	1
TACE	RANSTASMAN A	NGUS CAT	TLE EVAL	UATION E	BV AVERA	GES FOR	2021 BOR	N CALVES	- MID AP	RIL 2023		
DIR DTRS GL +2.2 +2.6 -4.8	BWT 200 +4.1 +50	+	600 MV +117 +10		SS +2.1		CWT EM +66 +6				F% NFI-F 2.2 +0.19	APR09 +\$145
= Darker Highlighted EBVs	indicate traits in the to	op 25%, 📃 = I	Lighter Highlig	hted EBVs ind	icate traits in	the top 50%	NOTE: MWT	is highlighted	where it is lov	wer than the 6	600DW indicatir	ig efficienc

NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

LOT 13	KAK	AHU	S10	4 ^{pv}			BORN: 29/08/21				ID: FCJ21S104		
SYDGEN EXCEED 3223 PV	TACE	MID APF	RIL 2023 T	RANSTA	SMAN AN	GUS CAT	TLE EVA		EBVS	REG	GISTER: HB	3R	
SIRE: SYDGEN ENHANCE SV	IACL	CALVING	a EASE			GROWTH	н				FERTILIT	Y	
SYDGEN RITA 2618 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	
G A R MOMENTUM PV	Cattle Evaluation	+3.5	+2.7	-5.5	+2.9	+52	+96	+113	+83	+15	+2.7	-4.1	
АМ: КАКАНU 18399 ^{рv} КАКАНU 14255 *		65%	56%	74%	75%	74%	73%	75%	72%	67%	75%	41%	
	_	CARCASE					FEED	INDEX		LEACHM	AN		
COMMENTS: API top 17%. Used as yearli	0	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	JSPR0	\$PRO	JFIT®	
positive calving ease, low GL and birth, EM and IMF top 24% for Australasia.	iA top 10%	+58	+10.0	+1.8	+3.5	-0.4	+3.2	+0.53	+\$181	Δ+	\$13,118	RANK	
DAM PERFORMANCE: Dam 2 calves in 2	2 years.	65%	65%	66%	66%	61%	68%	55%	+\$101		\$13,110	° 24%	
GRAND DAM PERFORMANCE: Grand da	am 7 calves	Genetic C	Conditions:	AMFU,CA	AFU,DDFU	,NHFU	STRUCT	FURAL ASS	SESSMEN	T - 07/04/	/2022		
in 7 years.	Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),Genomics					FF	FC RC	C FA	RA	RS RH	I D		
Purchaser:				Price:			5	65	6	6	56	1	

LOT 14	KAK	٩HU	S04	3 ^{pv}			BORN: 15/08/21				ID: FCJ21S043	
G A R EARLY BIRD [#] SIRE: G A R ASHLAND [₽]	TACE	MID APF		RANSTA	SMAN AN	GUS CAT		LUATION	EBVS	REG	FERTILIT	-
CHAIR ROCK AMBUSH 1018 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
ESSLEMONT LOTTO L3 PV	Cattle Evaluation	+2.0	-0.6	-5.0	+2.4	+58	+98	+127	+103	+15	+1.8	-4.2
DAM: KAKAHU 18325 sv		64%	53%	74%	74%	74%	72%	73%	71%	66%	73%	40%
KAKAHU 16342 [#]		CARCASE						FEED	INDEX		LEACHMA	AN .
COMMENTS: API top 17%. Used as yearling.	,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PROFIT®	
good growth. EMA top 4% for Australasia, RBN DAM PERFORMANCE: Dam donor.	Y top 1%.	+76	+13.3	-2.3	-2.2	+1.9	+1.5	-0.04	+\$182	Α	\$11,089	RANK
GRAND DAM PERFORMANCE: Grand dam 2	2 calves	65%	65%	66%	65%	60%	68%	55%	+9102		φ11,009	34%
in 2 years.			onditions:	,	,		STRUCT	URAL AS	SESSMEN ⁻	T - 07/04/	/2022	
		Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),Genomics					FF	FC RC	FA	RA	RS RH	D
Purchaser: Price:							5	76	6	6	55	1

Purchaser:	
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LOT 15	KAK	AHU	S04	0 ^{PV}			BOR	N: 15/08	/21	ID: F	CJ21S0	40
SYDGEN EXCEED 3223 PV	TACE		RIL 2023 T	RANSTA	SMAN AN	GUS CA	TTLE EVA	LUATION	EBVS	REG	ISTER: H	BR
SIRE: SYDGEN ENHANCE SV	IACL	CALVING	EASE			GROWT	н				FERTILI	ſY
SYDGEN RITA 2618 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
CONNEALY IN SURE 8524 #	Cattle Evaluation	+6.8	-0.9	-4.8	+1.9	+53	+93	+125	+98	+22	+4.7	-5.2
DAM: KAKAHU EMERALD 14259 #		64%	55%	75%	75%	75%	73%	75%	72%	67%	75%	42%
KAKAHU EMERALD 12344 *		CARCAS	E					FEED	INDEX		LEACHN	IAN
COMMENTS: API top 29%. Used as a y	•	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL	ISPRO	\$PR	OFIT®
has CED, low birth, excellent growth and to 400DW. Sound carcase data with IMF		+67	+6.9	-0.9	-1.0	+0.1	+3.5	+0.17	. 64.00	A+	#C 74	RANK
Australasia.		66%	65%	66%	66%	61%	68%	55%	+\$168		\$6,714	57%
DAM PERFORMANCE: Dam donor.		Genetic C	onditions	AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	T - 07/04/	/2022		
GRAND DAM PERFORMANCE: Grand	dam one calf.		l traits: BW	, ,	,	WT,SC,	FF	FC R	C FA	RA	RS RH	D
Purchaser:		Scan(EIVIA	ւ,ուս,ոսուր	Price:			5	6 6	6	6	56	1
LOT 16			206	I PV			DOD		104	ID. F	0.104.00	C.4
	KAK	АПО	300				BOR	N: 19/08	/21	ID: F	CJ21S0	01
G A R ASHLAND PV	TACE		RIL 2023 T	RANSTA	SMAN AN	GUS CA	TTLE EVA	LUATION	EBVS	REG	ISTER: H	BR
	TACE	MID APP CALVING		RANSTA	SMAN AN	GUS CA		LUATION	EBVS	REG	FERTILI	

+129

73%

NFI-F

+0.11

52%

FC

FEED

+107

70%

INDEX

+\$195

FA

STRUCTURAL ASSESSMENT - 07/04/2022

RC

ANGUSPRO

+15

63%

RA

+2.0

75%

LEACHMAN

\$17,549

RH

RS

\$PROFIT®

-4.8

37%

RANK

9%

D

DAM: KAKAHU 17280 sv	B3R PIONEER WAVE Y409 #
	DAM: KAKAHU 17280 sv

LAWSONS ANGUS NZ 09397 #

COMMENTS: API top 9%. Used as yearling. A Hometown son with calving ease, low GL and moderate birth, good growth, MCW = 400DW. His EMA is in top 10% and IMF top 20%. A productive bull.

DAM PERFORMANCE: Dam 4 calves in 4 years.

GRAND DAM PERFORMANCE: Grand dam 12 calves in 12 years.

Purchase	er:		Price:										4	7	6	6	6	5	4	2
		TR	ANSTAS	MAN A	NGUS C <i>i</i>	ATTLE E	VALUAT	TION EB	V AVER/	AGES FO	DR 2021	BORN C	ALVES	- Mid A	Pril 20	23			TAC	F
DIR I	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	APRO\$	III MITTA	.1
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.4	+0.0	-0.3	+0.5	+2.2	+0.19	+\$145	****	÷

-5.6

75%

RIB

-3.2

64%

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Observed traits: BWT,200WT,400WT,600WT,SC,

+3.5

75%

RUMP

-4.8

64%

+62

74%

RBY%

+1.1

59%

+107

73%

IMF%

+3.4

67%

FF

= Darker Highlighted EBVs indicate traits in the top 25%, 📃 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

+4.2

60%

CWT

+84

64%

CARCASE

+2.5

47%

EMA

+10.7

64%

Scan(EMA,Rib,Rump,IMF),Genomics

ANGUS

LOT 17	KAK	AHU	S042	2 ^{pv}	·		BOR	N: 15/08	/21	ID: F	CJ21S04	2
G A R EARLY BIRD #	TACE		RIL 2023 T	RANSTA	SMAN AN			LUATION	EBVS	REG	ISTER: HBI	-
SIRE: G A R ASHLAND PV	there are	CALVING	EASE			GROWT	Н				FERTILITY	(
CHAIR ROCK AMBUSH 1018 #	100 august	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
ESSLEMONT LOTTO L3 PV	Cattle Evaluation	+2.5	+1.7	-2.6	+4.5	+63	+110	+135	+117	+14	+2.7	-4.8
DAM: KAKAHU 18325 sv		64%	54%	74%	74%	74%	72%	73%	71%	66%	70%	40%
KAKAHU 16342 #		CARCAS	E					FEED	INDEX		AISTER: HB FERTILIT SS +2.7 70% LEACHM. \$PR0 \$14,232 /2022 RS RH	AN .
COMMENTS: API top 3%. Used as a yearling	0	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ISPR0	\$PRO	=IT®
birth, growth to top 16%, balanced carcase EMA in top 4% for Australasia.	data,with	+81	+13.8	-1.7	-1.1	+1.5	+2.2	+0.15	+\$212	Δ+	\$14 222	RANK
DAM PERFORMANCE: Dam donor.		65%	65%	66%	66%	60%	68%	55%	+9212		φ14,232	20%
GRAND DAM PERFORMANCE: Grand dar	m 2 calves		onditions:	,	,	,	STRUCT	URAL AS	SESSMEN	T - 07/04/	/2022	
in 2 years.		Observed Scan(EMA	traits: BW .Rib.Rump	, ,	,	WT,SC,	FF	FC RO	C FA	RA	RS RH	D
Purchaser:		CCC. (LIVI)		Price:	000		4	6 5	6	6	56	2

LOT 18	KAK	AHU	S09	0 ^{pv}			BORN	N: 26/08,	/21	ID: F	CJ21S09	0
BASIN PAYWEIGHT 1682 PV	TACE	MID APF	RIL 2023 T	RANSTA	SMAN AN	GUS CAT	ITLE EVAL	LUATION	EBVS	REG	ISTER: HB	R
SIRE: DEER VALLEY WALL STREET #	The CL	CALVING	EASE			GROWT	Н				FERTILITY	Y
DEER VALLEY RITA 36113 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
CONNEALY IN SURE 8524 #	Cattle Evaluation	+4.9	+5.7	-3.5	+3.2	+58	+94	+120	+94	+20	+2.3	-4.7
DAM: KAKAHU LIME 15269 #		57%	45%	74%	75%	74%	73%	75%	70%	63%	75%	37%
KAKAHU LIME 13401 #		CARCAS	E					FEED	INDEX		LEACHMA	AN
COMMENTS: API top 33%. Used as yearling	0	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPRO	\$PRO	FIT®
Street son with calving ease, low birth, mode CW in top 14%, even carcase data. \$profit to	U ,	+80	+8.6	-2.0	-3.7	+0.7	+2.5	+0.16	+\$163	Δ+	¢01 100	RANK
DAM PERFORMANCE: Dam 6 calves in 6 y		63%	63%	64%	63%	58%	66%	50%	+\$103		φ 21,10 2	4%
GRAND DAM PERFORMANCE: Grand dam	n one calf.	Genetic C	onditions	: AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04/	(2022	
		Observed Scan(EMA		, ,	,	WT,SC,	FF	FC RC	C FA	RA	ISTER: HB FERTILIT SS +2.3 75% LEACHM/ \$PR0 \$21,162	D
Purchaser:			,, io, iullip	Price:			6	6 6	6	6	5 6	1

Price:

LOT 19	KAK/	٩HU	S162	2 ^{pv}			BOR	N: 10/09	/21	ID: F	ID: FCJ21S162		
G A R EARLY BIRD #	TACE	MID APP	RIL 2023 T	RANSTA	SMAN AN	GUS CAT	TLE EVA	LUATION	EBVS	REG	ISTER: HB	R	
SIRE: G A R ASHLAND PV	the the st	CALVING	EASE			GROWT	н				FERTILIT	Y	
CHAIR ROCK AMBUSH 1018 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	
KAKAHU NERO 17107 ^{sv}	Cattle Evaluation	+4.2	+1.0	-4.4	+3.2	+62	+109	+132	+124	+11	+1.1	-3.8	
DAM: KAKAHU 19495 PV		63%	51%	72%	75%	74%	72%	74%	71%	65%	75%	38%	
KAKAHU PRIDE 13288 #		CARCAS	E					FEED	INDEX		LEACHM/	AN	
COMMENTS: API top 12%. Used as yearling calving ease, moderate birth, growth to top 19	•	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PRO	FIT®	
top 17%, EMA top 10%, IMF well above aver-		+78	+10.6	-2.2	-2.5	+1.3	+2.4	-0.13	+\$189	Δ+	\$10,875	RANK	
top 14%.	a haifar 0	64%	64%	65%	64%	59%	67%	53%	+9109		\$10,675	35%	
DAM PERFORMANCE: 1st calf from yearling calves in 2 years.	g neller. 2	Genetic C	onditions:	AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04/	2022		
GRAND DAM PERFORMANCE: Grand dam	l o calves		traits: BW	, ,	,		FF	FC RC	FA	RA	RS RH	D	
in 8 years. Purchaser:		CCC(EIVI)		Price:	,		5	76	6	6	5 5	2	

KAKAHU S106 PV **LOT 20** BORN: 29/08/21 ID: FCJ21S106 MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS REGISTER: HBR G A R ASHLAND PV CALVING EASE GROWTH FERTILITY SIRE: G A R HOME TOWN PV CHAIR ROCK SURE FIRE 6095 # DIR DTRS GL BWT 200 400 600 MWT MILK SS DC +10.3+7.0-6.2 +2.1+55+17 +2.6-5.4 +103+131+112 KAKAHU KEYSTONE 14468 # DAM: KAKAHU 17416 PV 59% 46% 74% 75% 74% 73% 75% 69% 75% 63% 36% KAKAHU 14404 # CARCASE LEACHMAN FEED INDEX COMMENTS: API top 2%. Used as yearling. Hard to CWT EMA RIB RUMP RBY% IMF% NFI-F ANGUSPRO \$PROFIT® find better figures than this Home Town son. Top score +73 +11.1-0.1 -0.3 +0.3 +4.2+0.54 RANK for CE. low GL and birth, great growth, carcase data \$12,366 +\$219 28% exceptional with EMA top 4% and IMF top 8% for 51% 63% 63% 64% 63% 58% 66% Australasia. Genetic Conditions: AMFU, CAFU, DDFU, NHFU STRUCTURAL ASSESSMENT - 07/04/2022 DAM PERFORMANCE: Dam 4 calves in 4 years. Observed traits: BWT,200WT,400WT,600WT,SC, GRAND DAM PERFORMANCE: Grand dam 4 calves FF FC RC RS RH D FA RA Scan(EMA, Rib, Rump, IMF), Genomics in 4 vears. 5 7 6 6 6 5 4 1 Purchaser: Price: TRANSTASMAN ANGUS CATTLE EVALUATION EBV AVERAGES FOR 2021 BORN CALVES - MID APRIL 2023 TACE DIR DTRS GI BWT 200 400 600 MWT MIL DTC CWT **EMA** RIB RUMP RBY% IMF% NFI-F APR0\$ +2.2+2.6 -4.8 +4.1+50 +90 +117 +100 +17+2.1 -4.6 +66 +6.4 +0.0-0.3 +0.5 +2.2 +0.19 +\$145

= Darker Highlighted EBVs indicate traits in the top 25%, 📃 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

Purchaser:

KAKAHU S155 PV **LOT 2**1 MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS SYDGEN EXCEED 3223 PV CALVING EASE GROWTH SIRE: SYDGEN ENHANCE SV SYDGEN RITA 2618

DIR DTRS GL BWT 200 400 +3.4+4.2 +54 +1.6 -5.6 +9664% 55% 74% 75% 74% 73% CARCASE IMF% COMMENTS: API top 72%. GL top 35%, moderate CWT EMA RUMP RBY% RIB growth with MCW below 400DW, CW top 24%, EMA top +76 +8.7-1.2 -2.2 +0.5+1.6 68%

65% 65% 66% 65% 60% Genetic Conditions: AMFU,CAFU,DDFU,NHFU Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA, Rib, Rump, IMF), DOC, Genomics

Price:

ANGUS

DC

-2.7

75	%	71%	67%	75	5%	41%
EEI	D	INDEX		LEA	СНМА	N
NFI	-F	ANGU	SPR0		\$PROF	IT®
-0.4	43	+\$126	Α	¢10	9,796	RANK
55	%	+9120		\$ 13	9,790	5%
RAL	ASS	SESSMEN	T - 07/0	4/2022		
С	RC	FA	RA	RS	RH	D
L .	5	6	5	5	6	1

MILK

+23

ID: FCJ21S155

REGISTER: HBR

FERTILITY

SS

+0.9

BORN: 8/09/21

600

+120

FEI

FC

4

STRUCTURA

FF

5

MWT

+76

Purchaser:

in 4 years.

G A R MOMENTUM PV DAM: KAKAHU 18346 PV

23% for Australasia. NFI top 2%.

DAM PERFORMANCE: Dam 3 calves in 3 years.

GRAND DAM PERFORMANCE: Grand dam 4 calves

KAKAHU 16385 sv

LOT 22	KAK	AHU	S10	5 ^{pv}			BORI	N: 30/08	/21	ID: F	CJ21S10	5
G A R MOMENTUM PV	TACE			RANSTA	SMAN AN		TTLE EVA	LUATION	EBVS	REG	ISTER: HBI	
SIRE: G A R INERTIA PV	111-111-11	CALVING	EASE			GROWT	H				FERTILITY	(
G A R PROPHET 2984 [#]	0.000 C	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
KAKAHU LACHLAN 15095 #	Cattle Evaluation	+4.3	+5.2	-4.4	+2.7	+50	+91	+115	+80	+14	+1.1	-4.4
DAM: KAKAHU 18382 PV		61%	50%	73%	75%	74%	72%	75%	70%	65%	75%	39%
KAKAHU 16382 ^{sv}	_	CARCAS	E					FEED	INDEX		LEACHMA	NN N
COMMENTS: API top 16%. An Inertia sor	n with calving	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PROF	-IT®
ease, low birth, moderate growth, MCW lo 400DW. He has sound carcase data with l		+62	+7.3	+2.9	+2.8	-0.8	+4.2	+0.52		Δ+	¢00 700	RANK
for Australasia. \$Profit top %.		64%	63%	64%	64%	58%	67%	53%	+\$184	-	\$22,793	2%
DAM PERFORMANCE: Dam 2 calves in	2 years.	Genetic C	onditions	: AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04	/2022	
GRAND DAM PERFORMANCE: Grand of in 3 years.	lam 3 calves	Observed Scan(EMA		, ,	,	WT,SC,	FF	FC RC	FA	RA	RS RH	D
Purchaser:		Scan(EMA,Rib,Rump,IMF),Genomics 5 7						7 6	6	6	56	1.5

LOT 23	KAK						-	N: 15/09/			CJ21S18	-
SYDGEN EXCEED 3223 PV	TACE			RANSTAS	SMAN AN			LUATION	EBVS	REG	HB	
	124116-01	CALVING				GROWTH					FERTILIT	
SYDGEN RITA 2618 #	TransTasman Angur	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
G A R MOMENTUM PV	Cattle Evaluation	+4.0	+2.3	-5.5	+3.5	+67	+112	+150	+123	+23	+2.6	-2.8
AM: KAKAHU 17252 PV		65%	56%	75%	74%	75%	74%	74%	73%	68%	72%	42%
KAKAHU PRIMSOR 15251 #	_	CARCAS	E					FEED	INDEX		LEACHM	AN
COMMENTS: API top 30%. An Enhance s positive calving ease, moderate birth, grow		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGUS	SPR0	\$PRO	/FIT®
% with great early growth, CW top 8%, s		+86	+8.0	-1.7	-2.2	-1.1	+5.5	-0.18	. \$166	Δ+	¢00.00(RANK
and IMF top 1% for Australasia.NFI top 12	:%. \$profit	66%	66%	67%	67%	61%	68%	56%	+\$166		\$20,800	⁰ 4%
op 4%. DAM PERFORMANCE: Dam donor.		Genetic C	onditions:	AMFU,CA	↓FU,DDFU	,NHFU	STRUCT	URAL AS	SESSMENT	T - 07/04/	2022	
GRAND DAM PERFORMANCE: Grand d	Jam z caives		traits: BW	, ,	,	, ,	FF	FC RC	C FA	RA	RS RH	D
n 2 years. Purchaser:		Scan(EIVIA	,Rib,Rump	Price:	,		5	6 5	5	6	5 6	1
				FILE.								_
LOT 24	KAK	AHU					BOR	N: 7/08/	21	ID: F	CJ21S03	32
	KAK		S032	2 ^{pv}	3MAN AN	GUS CAT		N: 7/08/2			CJ21S03	-
SYDGEN EXCEED 3223 PV	KAK TACE		S03 2 RIL 2023 T	2 ^{pv}	SMAN AN	IGUS CAT	TTLE EVAI					BR
	KAK TACE		S03 2 RIL 2023 T	2 ^{pv}	SMAN AN BWT		TTLE EVAI				ISTER: HB	BR

KAKAHU PRIMSOR 15251 # COMMENTS: API top 71%. An Enhance with calving ease, low GL and birth, Sound carcase data with IMF in

top 5% for Australasia DAM PERFORMANCE: Dam donor.

DAM: KAKAHU 17252 PV

GRAND DAM PERFORMANCE: Grand dam 2 calves in 2 years.

Purchas	ser:								Pri	ce:				0	0	0	0	5	0	. ·
		TR	ANSTAS	sman a	NGUS C	ATTLE	VALUA	TION EB	V AVER	AGES FO)r 2021	BORN (ALVES	- MID A	PRIL 20	023			TAC	Έ.
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	APRO\$	IAU	- L
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.4	+0.0	-0.3	+0.5	+2.2	+0.19	+\$145	°.,	÷.,
			·			·			·	·			·	·		·	·		TransTasman	Angue

75%

RIB

-1.3

67%

Genetic Conditions: AMFU, CAFU, DDFU, NHFU

Observed traits: BWT,200WT,400WT,600WT,SC,

76%

RUMP

-1.7

67%

75%

RBY%

-0.3

62%

73%

IMF%

+4.7

69%

FF

5

75%

NFI-F

-0.17

56%

FC

6

FEED

72%

INDEX

+\$127

FA

6

STRUCTURAL ASSESSMENT - 07/04/2022

RC

6

68%

4

RA

6

ANGUSPRO

= Darker Highlighted EBVs indicate traits in the top 25%, 📃 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

65%

CWT

+51

66%

CARCASE

56%

EMA

+7.6

66%

Scan(EMA, Rib, Rump, IMF), Genomics

42%

RANK

6%

D

1

76%

LEACHMAN

\$19,429

RH

6

RS

5

\$PROFIT®

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LOT 25

ESSLEMONT LOTTO L3 PV SIRE: KAKAHU PIVOTAL 18004 PV KAKAHU 16373 sv

KAKAHU KEYSTO DAM: KAKAHU 164 KAKAHU LIME 132

COMMENTS: API to Strong growth with M EMA top 3% and IN bull.

DAM PERFORMAN

GRAND DAM PERI in 6 years.

Purchaser:

											4	
N	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
ONE 14468 #	Cattle Evaluation	-0.4	+2.7	-7.5	+7.2	+61	+108	+130	+106	+21	+4.3	-6.5
449 ^{sv}		58%	47%	72%	75%	73%	71%	74%	70%	62%	73%	39%
3275 #		CARCAS	E					FEED	INDEX		LEACHM	AN
op 6%. Positive CEM, GL top 15%. MCW below 40DW. CW top 25%.		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ISPRO	\$PRC	FIT®
n MCW below 40DW. CW to MF top 15% for Australasia		+76	+12.7	-1.0	-2.0	+0.5	+4.0	+0.47	+\$204	A+	\$13.52	RANK
IVII top 1070 tol Australasia	. 0000	62%	62%	63%	63%	57%	66%	52%	+\$204		\$13,52	23%
NCE: Dam 5 calves in 6 ye	ears.	Genetic C	onditions:	AMFU,CA	FU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04/	2022	
RFORMANCE: Grand dam			traits: CE, MA,Rib,Ru	,	, ,	,	FF	FC RC	C FA	RA	RS RH	D
		SC,SCali		Price:	JCC, Geno	111103	5	6 4	6	6	5 6	2

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

GROWTH

KAKAHU S127 PV .OT 26 BORN: 3/09/21 MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS TACE G A R PROPHET SV CALVING EASE GROWTH SIRE: CLUNES CROSSING DUSTY M13 PV ٩., CLUNES CROSSING GLORIOUS G1 SV DIR BWT DTRS GL 200 400 600 MWT -0.3 +5.1 -5.9 +5.1 +55 +85 +114 +63 RENNYLEA L508 PV DAM: KAKAHU 18302 sv 63% 54% 73% 75% 74% 73% 75% 71% MERRY KAKAHU 12332 # CARCASE FEED INDEX ANGUSPRO COMMENTS: API top 10%. Positive CEM, moderate CWT EMA RIB RUMP RBY% IMF% NFI-F

+11.9

66%

Scan(EMA, Rib, Rump, IMF), Genomics

-2.2

67%

Genetic Conditions: AMFU, CAFU, DDFU, NHFU

Observed traits: BWT,200WT,400WT,600WT,SC,

-3.8

67%

+1.4

61%

+2.5

69%

FF

+0.13

59%

FC

+\$194

FA

STRUCTURAL ASSESSMENT - 07/04/2022

RC

+57

66%

KAKAHU S289 PV

CALVING EASE

TACE

birth, MCW well below 400DW. DTC top 9%, EMA top 3%, RBY top 6% and IMF above average for Australasia. DAM PERFORMANCE: Dam 3 calves in 3 years.

GRAND DAM PERFORMANCE: Grand dam 9 calves in 9 years.

Purchaser:	Scan(EMA,Rib,Rump,IMF),Genomics Price:						5	55	5	6	56	i 1		
LOT 27	KAK	AHU	S22	0 ^{pv}	·		BOR	N: 26/09	/21	ID: FCJ21S220				
CLUNES CROSSING DUSTY M13 PV	TACE	MID APRIL 2023 TRANSTASMAN ANGUS CAT						LUATION	EBVS	REGISTER: HBR				
SIRE: KAKAHU QUAVER 19063 SV	TACE	CALVING EASE GROWTH				н				FERTILITY				
KAKAHU 12239 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC		
G A R MOMENTUM PV	Cattle Evaluation	-0.8	+0.3	-3.3	+5.0	+55	+97	+119	+77	+16	+2.4	-5.9		
DAM: KAKAHU 18344 sv		55%	45%	69%	72%	70%	69%	72%	66%	60%	72%	36%		
KAKAHU 11355 #		CARCAS	E					FEED	INDEX		LEACH	MAN		
COMMENTS: API top 4%. Moderate growth		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANG	JSPR0	\$PROFIT®			
low MCW, EMA top 3%, IMF top 7% for Aus		+69	+13.4	+1.3	+1.2	+0.2	+4.2	+0.54	. 0011	Δ+	¢10.00	RANK		
DAM PERFORMANCE: Dam 2 calves in 2 GRAND DAM PERFORMANCE: Grand da		59%	59%	60%	60%	54%	63%	50%	+\$211	2.	\$12,98	⁵⁹ 25%		
in 9 years.		Genetic C	onditions	AMFU,CA	AFU,DDFU	,NHFU	STRUCTURAL ASSESSMENT - 07/04/2022							
		Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Genomics					FF	FC RC	C FA	RA	RS R	H D		
Purchaser: Pric						5	5	76	6	6	5 5	5 1.5		

KAKAHU S159 PV

BORN: 8/09/21

ID: FCJ21S159

ID: FCJ21S289

REGISTER: HBR

ID: FCJ21S127

REGISTER: HBR

MILK

+18

67%

Δ+

RA

FERTILITY

SS

+2.9

75%

LEACHMAN

\$17,646

RH

RS

\$PROFIT®

DC

-6.6

44%

RANK

9%

D

FERTILITY

BORN: 20/09/21

SYDGEN EXCEED 3223 PV	TACE	MID AP	RIL 2023 1	RANSTAS	SMAN AN	GUS CAT	ITLE EVAI	UATION	EBVS	REG	ISTER: HBF	1
SIRE: SYDGEN ENHANCE SV	IACL	CALVING	G EASE			GROWT	н			FERTILITY		1
SYDGEN RITA 2618 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
KAKAHU MATCHLESS 16027 #	Cattle Evaluation	-2.2	+0.2	-2.0	+6.5	+63	+105	+134	+112	+17	+3.3	-5.2
DAM: KAKAHU 18491 #		62%	52%	72%	75%	73%	73%	75%	71%	65%	75%	38%
KAKAHU PRIMSOR 10393 #		CARCAS	SE .					FEED	INDEX		LEACHMA	N
COMMENTS: API top 31%. Growth in top 7	0%, even	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ANGUSPRO		IT®
carcase data. IMF well above average.		+72	+7.6	-1.5	-1.6	+0.0	+3.0	+0.04	+\$166	Δ+	¢10.674	RANK
DAM PERFORMANCE: Dam 2 calves in 2 GRAND DAM PERFORMANCE: Grand da	,	64%	63%	64%	64%	59%	66%	53%	+9100		\$10,674	36%
in 9 years.				: AMFU,CA	,		STRUCT	URAL AS	T - 07/04/	2022		
				VT,200WT,4 0,IMF),DOC	,		FF	FC RC	; FA	RA	RS RH	D
Purchaser:		Coan(Entil	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Price:	,achomic	<u> </u>	5	65	6	6	56	1
	ISTASMAN A	NGUS CAT	TLE EVAL	UATION E	SV AVERA	GES FOR	2021 BOR	N CALVES	- MID API	RIL 2023		
DIR DTRS GL	3WT 200	400	600 MV	VT MILK	SS	DTC C	WT EM	A RIB	RUMP R	BY% IM	F% NFI-F	APRO\$
	+4.1 +50	+90	+117 +1	00 +17	+2.1	-4.6	+66 +6.	4 +0.0	-0.3	+0.5 +2	2.2 +0.19	+\$145
Barker Highlighted EBVs indicate traits in the top 25%, = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25%, Leachman- \$14,421												

LOT 28

ANGUS

KAKAHU S009 PV **LOT 29** BORN: 31/07/21 ID: FCJ21S009 TACE MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS G A R EARLY BIRD # SIRE: G A R ASHLAND PV CHAIR ROCK AMBUSH 1018 # GARDENS WAVE # DAM: KAKAHU 12299 sv LAWSONS ANGUS NZ 09397

COMMENTS: API top 9%. Good GL top 15%, low birth, moderate 400DW, excellent carcase data v Australasia.

DAM PERFORMANCE: Dam do

GRAND DAM PERFORMANCE in 12 years.

Purchaser:

Purchaser:

LOT 32

TACE	MID APF	RIL 2023 T	RANSTA	SMAN AN	GUS CAT	TLE EVA	LUATION I	EBVS	REG	GISTER: HBR		
TACE	CALVING	i EASE			GROWTH	A				FERTILITY		
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	
Cattle Evaluation	+4.0	+4.4	-7.2	+2.6	+56	+95	+118	+92	+16	+0.9	-4.6	
-	65%	55%	75%	76%	76%	74%	75%	74%	69%	75%	41%	
#	CARCAS	E					FEED	INDEX		LEACHMA	AN	
od calving ease,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGUS	SPR0	\$PROF	FIT®	
ate growth, MCW = a with NFI in top 15% for	+69	+11.1	-0.2	+0.6	+0.9	+2.7	-0.17	+\$196		\$18,930	RANK	
	67%	67%	68%	67%	62%	69%	55%	+9190	, 🔼 ' '	\$10,930	6%	
		Conditions:				STRUCT	URAL AS	SESSMEN	Т - 07/04/	2022		
	DWT,SC,	FF	FC RC	C FA	RA	RS RH	D					
	Scancina	A,Rib,Rump	Price:	JIIICS		5	6 4	5	6	5 4	1.5	

FF

5

FC

6

RC

4

FA

6

RA

6

RS

5

RH

6

LOT 30 KAKAHU S118 PV BORN: 1/09/21 ID: FCJ21S118 MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS REGISTER: HBR G A R EARLY BIRD # CALVING EASE SIRE: G A R ASHLAND PV GROWTH FERTILITY CHAIR ROCK AMBUSH 1018 # DIR DTRS BWT GL 200 400 600 MWT MILK SS +0.6 +4.1-8.8 +3.6+61 +113+150+143+14+1.5 KAKAHU LACHLAN 15095 # DAM: KAKAHU 18383 PV 74% 62% 51% 73% 65% 70% 75% 72% 72% 71% KAKAHU 16448 sv CARCASE FEED INDEX LEACHMAN ANGUSPRO \$PROFIT® COMMENTS: API top 37%. He has CEM, GL top 5%, CWT EMA RIB RUMP RBY% IMF% NFI-F moderate birth and growth out to top 3% for Australasia. +1.6 +88+9.0 -1.9 -3.2 +0.19+1.0 Д Sound carcase data. +\$160 \$17,535 64% 64% 65% 65% 59% 67% 53% DAM PERFORMANCE: Dam 3 calves in 3 years. STRUCTURAL ASSESSMENT - 07/04/2022 **GRAND DAM PERFORMANCE:** Grand dam 5 calves Genetic Conditions: AMFU, CAFU, DDFU, NHFU in 5 years.

Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA, Rib, Rump, IMF), Genomics

Price:

LOT 31	KAK	AHU S054 PV					BOR	N: 16/08	/21	ID: F	4	
SYDGEN EXCEED 3223 PV SIRE: SYDGEN ENHANCE SV	TACE	MID API		RANSTA	SMAN AN		GIN CATTLE EVALUATION EBVS					R Y
SYDGEN RITA 2618 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	FERTILIT SS	DC
RENNYLEA L508 PV	TransTasman Angue Cattle Evaluation	+9.5	+7.4	-4.7	+0.3	+45	+92	+115	+77	+22	+1.7	-5.0
DAM: KAKAHU 18365 *		64%	55%	74%	74%	74%	72%	72%	71%	67%	73%	41%
KAKAHU MERRY 15348 #	_	CARCAS	SE .					FEED	INDEX		LEACHM	AN
COMMENTS: API top 8%. Calving ease to	. ,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGUSPRO		\$PRO	FIT®
top 2%, moderate growth, MCW lower that	,	+64	+10.2	+1.8	+2.3	-0.3	+4.3	-0.15	. 0107	A+	¢00.000	RANK
EMA top 11% and IMF top 8% for Australasia. DAM PERFORMANCE: Donor dam.		65%	64%	65%	65%	60%	67%	55%	+\$197		\$23,663	2 %
GRAND DAM PERFORMANCE: Grand da	am 6 calves	Genetic Conditions: AMFU,CAFU,DDFU,NHFU					STRUCT	URAL AS	SESSMEN	T - 07/04	/2022	
in 6 years.		Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),Genomics					FF	FC RC	FA	RA	RS RH	D
Purchaser: Pr					UTIICS		5	76	6	6	56	1

Price:

KAKAHU S033 PV

BORN: 9/08/21

ID: FCJ21S033

G A R EARLY BIRD #	TACE	MID AP	MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS REGI										
SIRE: G A R ASHLAND PV	IACE	CALVIN	G EASE			GROWT	н		FERTILITY				
CHAIR ROCK AMBUSH 1018 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	
POSS TOTAL IMPACT 745 [#]	Cattle Evaluation	-9.7	+2.0	-2.1	+5.4	+70	+115	+150	+128	+14	+2.9	-5.2	
DAM: KAKAHU 14351 PV		66%	55%	75%	76%	75%	74%	75%	73%	68%	75%	40%	
KAKAHU 12299 ^{sv}		CARCAS	SE					FEED	INDEX		LEACHN	AN	
COMMENTS: API top 9%. A growthy A	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	NFI-F ANGU		JSPRO \$PRO			
with 200DW top 1%, CW in top 7%, EM Australasia. \$profit top 3%.	IA top 1% for	+87	+14.9	-1.3	+0.2	+1.2	+1.9	-0.05	+\$196	Α	\$22,25	RANK	
DAM PERFORMANCE: Dam donor.		67%	66%	67%	67%	62%	69%	55%	+\$190		\$22,25	2 3%	
GRAND DAM PERFORMANCE: Grand	d dam donor.		Conditions:	,	STRUCT	URAL AS	SESSMEN	IT - 07/04	/2022				
			d traits: BW A,Rib,Rump		,	WT,SC,	FF	FC R	C FA	RA	RS RH	D	
Purchaser:		Ocan(LIM	<i>, ,</i> ,	Price:	ornics		5	6 4	1 6	6	5 4	1.5	
TRANSTASMAN	ANGUS CATTLE	EVALUATI	ON EBV AV	ERAGES	FOR 2021	BORN CA	LVES - MI	D APRIL 2	2023		ТЛ	CE	
DIR DTRS GL BWT 200	400 600	MWT	MILK S	S DTC	CWT	EMA	RIB RUI	MP RBY9	6 IMF%	NFI-F AF	RO\$	CE.	
+2.2 +2.6 -4.8 +4.1 +50		+100	+17 +2				+0.0 -0	.3 +0.5	+2.2		\$145		
= Darker Highlighted FBVs indicate traits in the	ton 25% = Lighter	Highlighted F	RVs indicate tra	aits in the ton	50% NOTE	MWT is highl	iahted where	it is lower tha	on the 600DW	indicating eff	iciency	valuation	

Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. Darker Highlighted EBVs indicate traits in the top 25%, NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421 DC

-3.7

37%

RANK

9%

D

2

LOT 33

G A R ASHLAND PV SIRE: G A R HOME TOWN PV CHAIR ROCK SURE FIRE 6095 #

SYDG DAM: K KAKAI

сомм in top 2 and IMF DAM P

GRAND in 10 ye

Purcha

GEN BLACK PEARL 2006 PV	+1.4	+0.3	-9.0	+4.0	+57	+97	+126	+105	+17	+1.1	-3.8
KAKAHU 17282 ^{sv}	60%	48%	74%	75%	74%	73%	75%	69%	64%	75%	40%
AHU LARRY 11257 #	CARCAS	ε					FEED	INDEX		LEACHMA	NN N
MENTS: API top 40%. This Hometown son has GL	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ANGUSPRO		=IT®
2%. Moderate birth, good growth, EMA top 12% IF top 25% for Australasia. \$profit top score.	+77	+10.0	-2.3	-3.5	+1.0	+3.1	+0.00	+\$157		\$25,368 RAN	
PERFORMANCE: Dam 3 calves in 3 years.	64%	64%	65%	64%	59%	67%	53%	1+3157	_	\$∠0,300	1%
ID DAM PERFORMANCE: Grand dam 10 calves		onditions:	,	,		STRUCT	URAL AS	2022			
/ears.		l traits: BW	, ,	,	WT,SC,	FF	FC RC	; FA	RA	RS RH	D
aser:			Price:	UTIICS		5	74	6	6	56	1

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

BWT

GROWTH

400

200

KAKAHU S070 PV

CALVING EASE

DTRS

GL

DIR

_OT 34 G A R PROPHET SV SIRE: CLUNES CROSSING DUSTY M13 PV

CLUNES CROSSING GLORIOUS G1 SV

RENNYLEA L508 PV DAM: KAKAHU 18367 PV

KAKAHU 14432 #

COMMENTS: API top 11%. A Dusty with calving ease, low birth, moderate growth, EMA top 3% and RBY top 2% for Australasia. IMF well above average. NFI top 14%.

DAM PERFORMANCE: Dam 2 calves in 2 years. GRAND DAM PERFORMANCE: Grand dam 5 calves

in 5 years. Purchaser:

KAK	AHU	S12 ⁻	1 ^{PV}			BOR	N: 1/09/2	21	ID: FCJ21S121					
TACE	MID APF	RIL 2023 T	RANSTA	SMAN AN	GUS CAT	TLE EVAI		EBVS	REG	3				
IACE	CALVING EASE GRO						GROWTH							
100 august	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC			
Cattle Evaluation	+6.7	+6.4	-5.1	+2.7	+54	+88	+115	+75	+21	+0.3	-5.1			
	63%	54%	74%	75%	74%	72%	75%	71%	67%	75%	44%			
	CARCAS	E					FEED INDEX			LEACHMA	N			
lving ease,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGUSPRO		\$PROF	=IT®			
d RBY top NFI top	+74	+12.3	-2.6	-4.6	+1.8	+2.8	-0.15	+\$191	A+	\$6,389	RANK			
Ni i top	66%	66%	67%	67%	61%	69%	59%	+9191		\$0,309	59%			
ears.		onditions:	,			STRUCT	URAL ASS	SESSMEN	T - 07/04/	2022				
n 5 calves	WT,SC,	FF	FC RC	FA	RA	RS RH	D							
		,Rib,Rump	Price:	011103		5	6 6	6	6	4 5	1.7			

BORN: 21/08/21

600

MWT

MILK

ID: FCJ21S070

REGISTER: HBR

FERTILITY

DC

SS

Price:

LOT 35	KAK	AHU	S04	8 ^{sv}			BORN	N: 15/08/	/21	ID: F	8		
ESSLEMONT LOTTO L3 PV	TACE	MID APR	IL 2023 T	FRANSTAS	MAN AN	GUS CAI	TTLE EVAL	LUATION	EBVS	REG	REGISTER: HBR		
SIRE: KAKAHU PIVOTAL 18004 PV	IACE	CALVING	EASE			GROWT	н			FERTILITY	Y		
KAKAHU 16373 ^{sv}		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	
G A R INERTIA PV	TransTasman Angue Cattle Evaluation	+4.3	+1.0	-10.5	+4.2	+64	+105	+124	+88	+22	+2.0	-3.9	
		57%	46%	73%	75%	72%	70%	74%	68%	60%	73%	37%	
KAKAHU PRIMSOR 15252 PV		CARCAS	E					FEED	INDEX		LEACHMA	AN	
COMMENTS: API top 29%. A Pivotal with to		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	JSPR0	\$PRO	FIT®	
GL, good growth, MCW lower than 400DW, C 25% and EMA top 15% for Australasia.	CW top	+75	+9.6	-0.8	-1.9	+0.8	+1.4	-0.02	+\$168	Α	\$19.553	RANK	
DAM PERFORMANCE: Dam donor.		61%	61%	62%	62%	56%	65%	51%	+9108		\$19,000	5 %	
GRAND DAM PERFORMANCE: Grand dam				: AMFU,CA		,	STRUCT	TURAL ASS	SESSMEN	T - 07/04/	(2022		
			Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA.Rib,Rump,IMF),Genomics					FC RC	C FA	RA	RS RH	D	
Purchaser:			Price:				5	6 4	5	6	5 4	1.5	

KAKAHU S025 PV

LOT 36	KAK	AHU	S02	5 ^{pv}			BOR	N: 5/08/	21	ID: FCJ21S025			
	TACE		RIL 2023 1	RANSTA	SMAN AN	IGUS CA	TTLE EVA	LUATION	EBVS	REGISTER: HBR			
SIRE: CLUNES CROSSING DUSTY M13 PV	IACE	CALVING	i EASE			GROWT	GROWTH					FERTILITY	
CLUNES CROSSING GLORIOUS G1 SV		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	
SYDGEN BLACK PEARL 2006 PV	Cattle Evaluation	+2.5	+5.9	-8.3	+4.0	+59	+99	+131	+105	+17	+0.5	-6.2	
DAM: KAKAHU SPHINX 15296 sv		64%	55%	74%	75%	75%	73%	75%	72%	66%	75%	45%	
Kakahu Sphinx 13224 *		CARCAS	E					FEED	INDEX		LEACHMAN		
COMMENTS: API top 20%. Positive calving	, ,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	JSPR0	\$PR	\$PROFIT®	
top 7%, growth top 20%, sound carcase dat top 2% for Australasia.	ta with NFI	+77	+7.8	-1.8	-3.4	+0.6	+1.9	-0.48	+\$178	Δ	\$11,35	A RANK	
DAM PERFORMANCE: Dam donor.		67%	66%	67%	67%	62%	69%	59%	τψΠΟ		ψ11,00	4 33%	
GRAND DAM PERFORMANCE: Grand dat	m 2 calves	Genetic C					STRUCT	URAL AS	SESSMEN	T - 07/04	/2022		
in 2 years.		Observed			,	WT,SC,	FF	FC RC	C FA	RA	RS RH	D	
Purchaser:	Scan(EMA,Rib,Rump,IMF),Genomics Price:					5	65	6	5	56	1		
TACE TRANSTASMAN ANGUS CATTLE EVALUATION EBV AVERAGES FOR 2021 BORN CALVES - MID APRIL 2023													
	WT 200	400 0	300 MV		22		WT EN			BY% IM	IE% NEL-		

Purchaser: _ TACE -4.8 +4.1 +50 +90 +117 +100 +17 +2.1 -4.6 +66 +6.4 +0.0 +2.2 +2.6 -0.3 +0.5 +2.2 +0.19 +\$145

= Darker Highlighted EBVs indicate traits in the top 25%, 📒 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

G A R MOMENTUM PV DAM: KAKAHU SERENITY 15369 *

KAKAHU SERENITY 10351 #

SYDGEN ENHANCE SV SIRE: KAKAHU QUADRANT 19001 PV KAKAHU 16315 PV

COMMENTS: API top 14%. He has calving ease, moderate birth and growth, low MCW, EMA top 7% and

DAM PERFORMANCE: Dam 5 calves in 4 years.

GRAND DAM PERFORMANCE: Grand dam 4 calves

IMF top 9% for Australasia. \$Profit top 2%.

TAC

KAK	AHU	S16	3 ^{pv}			BOR	N: 10/09/	/21	ID: F	CJ21S1	63
TACE		RIL 2023 T	RANSTA	SMAN AN	GUS CAT	TLE EVA	LUATION	EBVS	REG	ISTER: H	3R
IACE	CALVING	G EASE			GROWT	н				FERTILIT	Y
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	D
Cattle Evaluation	+5.4	+3.1	-4.0	+3.1	+48	+91	+107	+67	+18	+1.5	-3
	56%	46%	70%	73%	71%	70%	74%	68%	61%	73%	37
	CARCAS	SE .					FEED	INDEX		LEACHM	AN
ease,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PR)FIT®
op 7% and	+62	+12.4	+1.1	+2.4	+0.3	+3.9	+0.68	+\$185	A+	\$26.62	R
ears.	60%	60%	61%	61%	55%	64%	50%	-9100		\$20,02	2 1
n 4 calves		Conditions	- / -	-, -,	-	STRUCT	URAL AS	SESSMEN	T - 07/04/	2022	
	Observed	I traits: BW	/T,200WT,4	100WT,600	WT,SC,S	FF	FC BC	: FA	RA	RS RH	

can(EMA,Rib,Rump,IMF),DOC,Genomics Price:

26,622 RH FF FC RC FA RA RS 5 6 4 6 5 5 6

Purchaser: _

LOT 40

in 4 years.

LOT 38	KAK	AHU	S108	8 ^{pv}			BOR	N: 30/08	/21	ID: F	CJ21S10	8
	TACE	MID API	RIL 2023 T	RANSTA	SMAN AN	GUS CA	TTLE EVA	LUATION	EBVS	REG	ISTER: HB	R
SIRE: G A R DRIVE PV	IACE	CALVING	G EASE			GROWT	н				FERTILITY	1
MAPLECREST BLACKCAP 3007 #	0000 (000)	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
KAKAHU KEYSTONE 14468 #	Cattle Evaluation	+7.3	+4.5	-4.8	+2.0	+48	+90	+104	+89	+12	+2.6	-3.3
DAM: KAKAHU 17360 sv		61%	51%	74%	76%	74%	73%	76%	71%	66%	75%	41%
KAKAHU 07378 #	_	CARCAS	SE .					FEED	INDEX		LEACHMA	AN
COMMENTS: API top 29%. A back ground		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL	JSPR0	\$PRO	-IT®
This Drive son has calving ese, low birth, EM and IMF top 25% for Australasia.	/A top 6%	+57	+11.7	+0.2	+0.1	+0.5	+3.2	+0.32	. 64.07	Δ+	¢10.104	RANK
DAM PERFORMANCE: Dam 3 calves in 3	years.	64%	64%	65%	65%	60%	67%	53%	+\$167	2.	\$19,134	6%
GRAND DAM PERFORMANCE: Grand da	m 13 calves	Genetic C	onditions:	AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	IT - 07/04	/2022	_
in 12 years.			l traits: BW A,Rib,Rump	, ,	,	WT,SC,	FF	FC RC	C FA	RA	RS RH	D
Purchaser:		Scan(EIVIF	· · ·	Price:	UTIICS		6	76	6	6	56	1

LOT 39	KAK	AHU	S16	7 ^{PV}			BORI	N: 11/09	/21	ID: F	CJ21S16	67
CLUNES CROSSING DUSTY M13 PV	TACE	MID APR	RIL 2023 T	RANSTA	SMAN AN	GUS CA	TTLE EVA	LUATION	EBVS	REG	AISTER: HE	BR
SIRE: KAKAHU QUADRILLE 19265 PV	IACL	CALVING	EASE			GROWT	н				FERTILIT	Υ
KAKAHU JUANITA 15333 *		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
SYDGEN ENHANCE SV	Cattle Evaluation	+2.4	+1.4	-5.2	+5.0	+57	+94	+123	+120	+9	+0.6	-4.9
DAM: KAKAHU 19318 PV		55%	45%	69%	72%	70%	68%	72%	67%	60%	71%	34%
KAKAHU 14362 #		CARCAS	E					FEED	INDEX		LEACHM	AN
COMMENTS: API top 47%. Positive CED, n		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL	JSPR0	\$PRC)FIT®
growth, even carcase data with IMF well abo for Australasia. NFI in top 2%.	ve average	+68	+3.6	-0.9	-1.6	-0.2	+2.8	-0.33	. 6454	Δ+	¢10 51	RANK
DAM PERFORMANCE: Dam donor.		59%	58%	60%	60%	53%	63%	50%	+\$151	A .	\$13,51	³ 23%
GRAND DAM PERFORMANCE: Grand dar	n 4 calves	Genetic C	onditions	AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	IT - 07/04	/2022	
in 4 years.		Observed Scan(EMA			,		FF	FC RC	; FA	RA	RS RH	D
Purchaser:			,1 10,110111	Price:		3	5	6 6	5	6	55	1

KAKAHU S107 PV

BORN: 30/08/21

ID: FCJ21S107

G A B ASHLAND ^{₽V}	TACE	MID AP	RIL 2023 1	RANSTA	SMAN AN	IGUS CAT	TLE EVA	LUATION	EBVS	REG	AISTER: H	3R
SIRE: G A R HOME TOWN PV	IALE	CALVING	G EASE			GROWT	н				FERTILIT	Y
CHAIR ROCK SURE FIRE 6095 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
SYDGEN TRUST 6228 #	Cattle Evaluation	-2.9	+1.8	-3.0	+6.6	+61	+97	+119	+90	+10	+1.6	-4.9
DAM: KAKAHU 12313 E		60%	48%	74%	76%	74%	73%	76%	70%	65%	75%	40%
KAKAHU OPAL 10363 #		CARCAS	SE					FEED	INDEX		LEACHM	AN
COMMENTS: API top 20%. Growth with		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL	JSPR0	\$PRO)FIT®
400DW= desirable. Excellent carcase dat 17% for Australasia. NFI top 10%. \$Profi		+70	+9.2	-2.0	-3.0	+0.6	+3.5	-0.20	. 6477	A+	¢01 40	RANK
DAM PERFORMANCE: Dam 9 calves in	•	64%	64%	65%	65%	60%	67%	53%	+\$177		\$21,49	4 3%
GRAND DAM PERFORMANCE: Grand		Genetic C	Conditions	: AMFU,CA	FU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	IT - 07/04	/2022	
in 6 years.			l traits: BW A,Rib,Rump		,	WT,SC,	FF	FC R	C FA	RA	RS RH	D
Purchaser:		Scancent	հ,ուս,ոսուր	Price:	UTIICS		5	76	6	6	5 5	2
TRANSTASMAN	NGUS CATTLE	EVALUATI	ON EBV AV		OR 2021	BORN CAL	LVES - MI	D APRIL 2	023		ТΛ	(E
DIR DTRS GL BWT 200	400 600		MILK S				RIB RUI			NFI-F AP	RO\$	LL
+2.2 +2.6 -4.8 +4.1 +50	+90 +117		+17 +2	-			+0.0 -0		-	+0.19 +9		
= Darker Highlighted EBVs indicate traits in the t	op 25%. = Lighter	Highlighted El	BVs indicate tr	aits in the top	50%. NOTE:	MWT is highli	iahted where	it is lower tha	n the 600DW	indicating effi	ciency.	man Angue Evaluation

NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprus. SPROFIT: Average for Kakahu Sale Bulls: \$10,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,457

DC

-3.4

37%

RANK **1%**

D

1

SYDGEN ENHANCE SV SIRE: KAKAHU QUADRANT 19001 PV KAKAHU 16315 PV

KAKAHU LAUREATE 1 DAM: KAKAHU 17410 PV KAKAHU BLACK 15314

COMMENTS: API top 2 Birth top 1%, low MCW. EMA top 7% and IMF to 12%

DAM PERFORMANCE:

42

GRAND DAM PERFOR in 5 years.

Purchaser:

sv T	ACE	MID APF	RIL 2023 T	RANSTA	SMAN AN	GUS CAT	TLE EVA	LUATION	EBVS	REG	ISTER: H	BR
RANT 19001 PV	ALE	CALVING	EASE			GROWT	н				FERTILI	ТҮ
		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
15115 #	ttle Evaluation	+7.8	+6.9	-6.0	+0.8	+44	+69	+87	+55	+18	-0.5	-5.2
PV		54%	44%	68%	72%	72%	69%	71%	68%	60%	72%	36%
14 #		CARCAS	E					FEED	INDEX		LEACHN	IAN
26%. Calving ease in top 9		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL	ISPR0	\$PR	OFIT®
V. Powerful carcase data w top 15% for Australasia. NF		+52	+11.7	-0.4	-0.7	+0.6	+3.6	-0.17	+\$171	A+	¢17.15	RANK
	пор	60%	60%	61%	61%	55%	64%	51%	+9171		\$17,15	^ю 16%
E: Dam 1 calf.		Genetic C	onditions:	AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04	/2022	
RMANCE: Grand dam 5 c			traits: BW MA,Rib,Ru			. ,	FF	FC RC	FA	RA	RS RH	H D
		SC, SCari(L		Price:	boo,deno	11103	4	4 4	6	5	5 6	1.5

BORN: 12/09/21

BORN: 18/09/21

BORN: 18/09/21

600

+80

69%

FEED

NFI-F

+0.27

50%

FC

6

MWT

+51

67%

INDEX

+\$143

FA

5

STRUCTURAL ASSESSMENT - 07/04/2022

RC

4

MILK

+21

59%

Δ

RA

5

ANGUSPRO

ID: FCJ21S174

ID: FCJ21S192

ID: FCJ21S191

REGISTER: HBR

FERTILITY

DC

-3.8

36%

RANK

8%

D

1

SS

+0.7

71%

LEACHMAN

\$20,905

RH

5

RS

5

\$PROFIT®

KAKAHU S192 PV

KAKAHU S174 PV

	TACE	MID API	RIL 2023 T	RANSTA	SMAN AN	GUS CAT	TLE EVA	LUATION	EBVS	REG	ISTER: HB	1
SIRE: KAKAHU QUADRANT 19001 PV	IACE	CALVING	EASE			GROWT	н				FERTILITY	r
KAKAHU 16315 [₽]		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
 Kakahu 16120 *	Cattle Evaluation	+4.7	+5.8	-5.7	+4.1	+57	+108	+133	+117	+20	+1.8	-2.3
DAM: KAKAHU 18475 SV		55%	44%	68%	73%	71%	70%	73%	67%	59%	73%	33%
KAKAHU 16379 [#]		CARCAS	E					FEED	INDEX		LEACHMA	N
COMMENTS: API top 30%. Calving ease to	, ,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PROF	IT®
moderate birth, strong early growth out to top EMA top 6%, IMF top 25% for Australasia.N		+79	+11.7	+0.0	+0.7	+0.3	+3.1	-0.20	+\$166	Δ+	¢01 750	RANK
and \$Profit top 3%.		59%	58%	60%	60%	53%	63%	49%	+\$100		\$21,758	3%
DAM PERFORMANCE: Dam 2 calves in 2 y	ears.	Genetic C	onditions:	AMFU,CA	FU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04/	/2022	
GRAND DAM PERFORMANCE: Grand dan in 4 years.	n 4 calves		l traits: BW	, ,	,	, ,	FF	FC RC	FA	RA	RS RH	D
Purchaser:			· · ·	Price:		J	5	6 4	5	6	56	1

ΡV

GL

-5.3

71%

RIB

+0.4

60%

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

Observed traits: BWT,200WT,400WT(x2),600WT,

CALVING EASE

DTRS

+6.9

47%

EMA

+13.3

59%

DIR

+5.2

57%

CWT

+57

59%

CARCASE

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

BWT

+0.9

71%

RUMP

-0.8

60%

GROWTH

400

+69

68%

IMF%

+3.4

63%

FF

5

200

+40

71%

RBY%

+1.0

54%

KAKAHU S191 .OT 43 G A R FAIL SAFE PV SIRE: KAKAHU QUARTZ 19030 PV KAKAHU 17387 SV

BENNYLEA L 508 PV DAM: KAKAHU 19330 PV

KAKAHU 17282 sv

COMMENTS: API top 56%. Calving ease top 25%, birth top 4%, EMA top 3%, IMF top 18% for Australasia. \$Profit top 7%.

DAM PERFORMANCE: 1st calf from yearling heifer. **GRAND DAM PERFORMANCE:** Grand dam 3 calves in 3 years.

Purchaser:				Price:			5	6 4	5	5	5 5	1
LOT 44	KAK	AHU	S22	2 ^{pv}			BORI	N: 26/09/	/21	ID: F	CJ21S22	2
G A R ASHLAND ^{₽V}	TACE	MID APP	RIL 2023 T	RANSTA	SMAN AN	GUS CAT	TTLE EVA	LUATION	EBVS	REG	AISTER: HB	R
SIRE: G A R HOME TOWN PV	IACL	CALVING	EASE			GROWT	н				FERTILIT	Y
CHAIR ROCK SURE FIRE 6095 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
SYDGEN BLACK PEARL 2006 PV	Cattle Evaluation	+6.9	+5.9	-5.0	+2.4	+47	+78	+94	+68	+15	+0.0	-4.6
DAM: KAKAHU 18398 sv		59%	47%	75%	75%	74%	73%	73%	70%	64%	75%	40%
LAWSONS ANGUS NZ 08469 #		CARCAS	E					FEED	INDEX		LEACHM	AN
COMMENTS: API top 30%. Calving ease in		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ISPR0	\$PRO	FIT®
low birth and MCW, EMA top 2%. IMF well at average. Strong \$Profit.	ove	+54	+13.3	-4.1	-6.5	+2.3	+2.7	-0.04	+\$166	Δ+	\$18,867	, RANK
DAM PERFORMANCE: Dam 3 calves in 3 y	ears.	64%	65%	65%	65%	60%	68%	54%	+9100		\$10,007	11%
GRAND DAM PERFORMANCE: Grand dam	12 calves	Genetic C	onditions:	AMFU,CA	FU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04	/2022	
in 12 years.			l traits: BW EMA,Rib,Ru		. ,		FF	FC RC	; FA	RA	RS RH	D
Purchaser:		SC,SCari(L		Price:	JOC,Geno	mes	5	6 6	5	6	5 4	2
TACE	STASMAN A	NGUS CAT	TLE EVAL	JATION E	BV AVERA	GES FOR	2021 BOR	N CALVES	- MID API	RIL 2023		
DIR DTRS GL B	WT 200	400	600 MW	T MILK	SS	DTC C	WT EM	IA RIB	RUMP R	BY% IM	F% NFI-F	APRO\$
+2.2 +2.6 -4.8 +	4.1 +50	+90 ·	+117 +10	0 +17	+2.1	-4.6	+66 +6	.4 +0.0	-0.3	+0.5 +	2.2 +0.19	+\$145

= Darker Highlighted EBVs indicate traits in the top 25%, 📃 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. SPROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

LOT 45	KAK	AHU	S00	1 ^{PV}			BOR	N: 27/07	/21	ID: F	CJ21	S001	
G A R EARLY BIRD #	TACE	MID AP	RIL 2023 1	RANSTA	SMAN AN	IGUS CAT	TTLE EVA	LUATION	EBVS	REC	ISTER	: HBR	
SIRE: G A R ASHLAND PV	IACE	CALVING	G EASE			GROWT	н				FERT	ILITY	
CHAIR ROCK AMBUSH 1018 #	00000000000000000000000000000000000000	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS		DC
CONNEALY IN SURE 8524 #	Cattle Evaluation	+7.3	+5.7	-7.6	+1.2	+47	+86	+108	+77	+18	+0.	8	-2.6
DAM: KAKAHU PRIDE 13222 SV		64%	53%	74%	74%	74%	73%	74%	72%	67%	71%	6	39%
KAKAHU PRIDE 11362 #		CARCAS	SE					FEED	INDEX		LEAC	HMA	N
COMMENTS: API top 34%. An Ashland	0	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ISPR0	\$	PROFI	T®
ease in top 12%, and low gestation, birl MCW, EMA top 2% for Australasia.	h top 6%, low	+58	+15.0	-1.5	-1.7	+1.7	+2.2	-0.01	+\$163	Δ+	\$13,	005	RANK
DAM PERFORMANCE: Dam donor.		66%	65%	66%	66%	61%	68%	54%	+\$103		¬ ,	295	24%
GRAND DAM PERFORMANCE: Grand	l dam one calf.	Genetic C	Conditions	: AMFU,CA	AFU,DDF,N	IHFU	STRUCT	FURAL AS	SESSMEN	T - 07/04	/2022		
			l traits: BW A,Rib,Rump	, ,	,	OWT,SC,	FF	FC R	C FA	RA	RS	RH	D
Purchaser:		Scan(LIVIA	-,nib,nuinp	Price:	omics		6	6 6	5	6	4	6	1
LOT 46	KAK	AHU	S11	4 ^{pv}			BOR	N: 1/09/	/21	ID: F	CJ21	S114	

				-								1
ESSLEMONT LOTTO L3 PV	TACE	MID APF	RIL 2023 T	RANSTA	SMAN AN	GUS CAT	TLE EVA	LUATION	EBVS	REG	ISTER: HBI	٩
SIRE: KAKAHU PIVOTAL 18004 PV	IACE	CALVING	i EASE			GROWT	Н				FERTILITY	ſ
KAKAHU 16373 ^{sv}	00000000000000000000000000000000000000	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
G A R FAIL SAFE PV	Cattle Evaluation	-1.1	-0.1	-7.3	+5.6	+62	+106	+135	+89	+24	+3.1	-5.2
DAM: KAKAHU 19316 SV		57%	45%	73%	75%	72%	71%	74%	68%	60%	73%	37%
15250 *	_	CARCAS	E					FEED	INDEX		LEACHMA	AN
COMMENTS: API top 12%. A Pivotal son		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	JSPR0	\$PROF	=IT®
and 400D growth figures in top 10%. MCW 400DW. CW top 3% and IMF top 6% for Au		+91	+8.2	-1.4	-2.1	+0.2	+4.7	+0.18	. \$100	A+	¢00 077	, RANK
Very useful sire.		61%	60%	61%	61%	55%	64%	51%	+\$190		\$20,877	4%
DAM PERFORMANCE: 1st calf from year	ling heifer.	Genetic C	Conditions	: AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04/	2022	
Dam 3 calves in 3 years. GRAND DAM PERFORMANCE:			I traits: BW A,Rib,Rump	, ,	,	WT,SC,	FF	FC RC	C FA	RA	RS RH	D
Purchaser:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Price:			5	6 4	6	6	5 4	1.5

Price: _

Purchaser:

+2.2

+4.1

+50

LOT 47	KAK	AHU	S01	0 ^{pv}			BOR	RN: 1/0	8/21		ID: F	CJ21	1S010	þ
SYDGEN EXCEED 3223 PV	TACE	MID APF	RIL 2023 T	RANSTA	SMAN AN	IGUS CAT	TLE EVA	LUATIO	N EBVS		REG	ISTE	R: HBR	
SIRE: SYDGEN ENHANCE SV		CALVING	a EASE			GROWT	н					FER	TILITY	
SYDGEN RITA 2618 #		DIR	DTRS	GL	BWT	200	400	600	MW	νT	MILK	S	S	DC
	Cattle Evaluation	+9.4	+6.2	-4.5	+0.6	+47	+79	+99	+6	6	+15	+2	0	-2.4
DAM: KAKAHU 17252 PV		65%	56%	74%	75%	75%	73%	75%	5 729	%	67%	76	%	42%
KAKAHU PRIMSOR 15251 #	_	CARCAS	SE					FEED	INDE	X		LEA	CHMA	N
COMMENTS: API top 40%.Calving ease		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	- A	ANGUS	PRO		\$PROF	IT®
3%, EMA top 18% and IMF top 2% for A	ustalasia.	+52	+9.2	-0.9	-1.8	-0.5	+5.8	+0.1	1	54	A+	64	. 704	RANK
DAM PERFORMANCE: Embryo dam. GRAND DAM PERFORMANCE: Grand c	dam 2 calves	66%	65%	66%	66%	61%	68%	55%	· +\$1	54	Ξ.	\$14	1,704	18%
in 2 years.		Genetic (Conditions:	: AMFU,C/	AFU,DDFU	,NHFU	STRUCT	TURAL /	ASSESSI	MENT	- 07/04/	2022		
			d traits: BW			WT,SC,	FF	FC	RC F	FA	RA	RS	RH	D
Purchaser:		Scantein	A,Rib,Rump	Price:			5	6	6	6	6	5	6	1
LOT 48	KAK	AHU	S16	9 PV			BOR	N: 11/0	09/21		ID: F	CJ21	1S169	9

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS REGISTER: HBR G A R MOMENTUM PV CALVING EASE GROWTH FERTILITY SIRE: G A R INERTIA PV G A R PROPHET 2984 # DIR DTRS GL BWT 200 400 600 MWT MILK SS DC -2.2 -0.6 -4.6 +148 +123 +16 +2.0 -4.0 +4.1 +61+108G A R METHOD SV DAM: KAKAHU 18449 PV 62% 51% 74% 76% 75% 74% 76% 72% 76% 41% 67% KAKAHU L INFINITY 15324 * CARCASE FEED INDEX LEACHMAN COMMENTS: API top 45%. Moderate birth with growth CWT EMA RIB RUMP RBY% IMF% NFI-F ANGUSPRO \$PROFIT® and CW to top 10%. Even carcase data. A productive +87 +6.6 +0.1 -0.4 -0.4 +2.6 +0.64 RANK bull. +\$152 \$15,613 14% 65% 65% 66% 66% 60% 68% 54% DAM PERFORMANCE: Dam 3 calves in 3 years. GRAND DAM PERFORMANCE: Grand dam 2 calves Genetic Conditions: AMFU, CAFU, DDFU, NHFU STRUCTURAL ASSESSMENT - 07/04/2022 Observed traits: BWT,200WT,400WT,600WT,SC, in 2 years. FF FC RC RS RH D FA RA Scan(EMA,Rib,Rump,IMF),DOC,Genomics 6 6 7 6 6 6 5 1 Purchaser: Price: TRANSTASMAN ANGUS CATTLE EVALUATION EBV AVERAGES FOR 2021 BORN CALVES - MID APRIL 2023 TAC APR0 DIR DTRS GI BWT 200 400 600 MWT MILK SS DTC **EMA** RIB RUMP RBY% IMF% NFI-F CWT

-0.3

+2.2

+0.19 +\$145 +2.6 -4.8 +90 +117 +17 +2.1 -4.6 +66 +6.4 +0.0 +0.5 = Darker Highlighted EBVs indicate traits in the top 25%, 📒 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

+100

ANGUS

CARACINA CAR



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SYDGEN EXCEED 3223 PV SIRE: SYDGEN ENHANCE SV SYDGEN RITA 2618 #

SYDGEN BLACK PEARL 2006 PV DAM: KAKAHU L PROGRESS 15285 * KAKAHU 293 #

COMMENTS: API top 64%. Growth in top growth. Sound carcase data with IMF in tor Australasia. NFI top 18%. \$Profit top 5%. F sire

DAM PERFORMANCE: Dam 6 calves in 6

GRAND DAM PERFORMANCE: Grand da in 6 years.

Purchaser:

KAK	AHU	S09	5 ^{pv}			BOR	N: 27/08	/21	ID: F	CJ21S0	95
TACE		RIL 2023 1	RANSTA	SMAN AN	IGUS CAT	TTLE EVA	LUATION	EBVS	REG	GISTER: H	BR
IACE	CALVING	EASE			GROWT	н				FERTILIT	ſY
0000000	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
Cattle Evaluation	+0.8	+0.7	-4.7	+5.8	+65	+119	+170	+148	+20	+3.2	-0.8
	64%	55%	75%	76%	75%	73%	76%	73%	68%	76%	42%
	CARCAS	E					FEED	INDEX		LEACHN	IAN
p 2%. Huge	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PR	OFIT®
 p 2%. Huge op 14% for Productive	+84	+6.5	-2.8	-3.2	-0.2	+3.8	-0.09	+\$134	Δ	\$19,75	RANK
	66%	65%	66%	66%	61%	68%	55%	+\$134		\$19,75	⁹ 5%
6 years.	Genetic C		,	,	,	STRUCT	URAL AS	SESSMEN	T - 07/04	/2022	
dam 6 calves	Observed Scan(EMA		, ,	,	WT,SC,	FF	FC R	C FA	RA	RS RH	D
	Scari(EIVIA	,ուս,ոսու	Price:	UTILICS		5	6 6	5	6	5 5	1

Price:

LOT 50	KAK	AHU	S 06	0 ^{PV}			BOR	N: 18/08	/21	ID: F	CJ21S06	60
ESSLEMONT LOTTO L3 PV	TACE		RIL 2023 1	RANSTA	SMAN AN	IGUS CAT	TLE EVA	LUATION	EBVS	REG	ISTER: HE	R
SIRE: KAKAHU PIVOTAL 18004 PV	IACL	CALVING	EASE			GROWT	н				FERTILIT	Y
KAKAHU 16373 ^{sv}		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
SYDGEN ENHANCE SV	Cattle Evaluation	-1.7	-2.3	-5.0	+7.4	+65	+119	+162	+143	+20	+4.6	-4.5
DAM: KAKAHU 19406 PV		58%	47%	73%	74%	72%	70%	73%	68%	60%	72%	37%
KAKAHU 16380 ^{sv}	_	CARCAS	E					FEED	INDEX		LEACHM	AN
COMMENTS: API top 37%. A Pivotal with	growth to top	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL	JSPR0	\$PRC	FIT®
2%, CW top 3%, sound carcase data.	ing heifer 0	+95	+6.7	-2.0	-2.2	+0.2	+2.4	+0.09	. 0100	Δ+	¢10.00	RANK
DAM PERFORMANCE: 1st calf from yearl calves in 2 years.	ing neller. 2	61%	60%	62%	62%	56%	64%	51%	+\$160	—	\$10,29	38%
GRAND DAM PERFORMANCE: Grand da	am 3 calves	Genetic C	onditions	: AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04/	/2022	
in 3 years.		Observed Scan(EMA		, ,	400WT,600 omics	WT,SC,	FF	FC RC	; FA	RA	RS RH	D
Purchaser:			, .,	Price:			5	7 4	6	6	55	1

LOT 51	KAK	AHU	S05	2 ^{pv}			BORI	N: 15/08	/21	ID: F	CJ21S05	2
	TACE			RANSTA	SMAN AN	GUS CAT		LUATION	EBVS	REG	FERTILIT	
SIRE: SYDGEN ENHANCE SV SYDGEN RITA 2618 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
CONNEALY REVENUE 7392 #	Cattle Evaluation	+0.8	+1.9	-4.7	+6.5	+62	+113	+148	+135	+15	+2.9	-4.2
DAM: KAKAHU AMBO 15313 #		64%	55%	74%	74%	75%	73%	73%	72%	68%	71%	41%
KAKAHU AMBO 09427 #	_	CARCAS	E					FEED	INDEX		LEACHM	AN
COMMENTS: API top 47%. Growth to top	5%, CW top	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PRO	FIT®
10%, high docility and NFI top 8%. DAM PERFORMANCE: Dam 6 calves in 5	5 voors	+85	+3.9	-1.1	-1.1	+0.1	+1.3	-0.27	+\$151	Α	\$19,125	RANK
GRAND DAM PERFORMANCE: Grand d		66%	65%	66%	66%	61%	68%	55%	+3151		\$19,125	6%
in 6 years.		Genetic C		,	,	,	STRUCT	URAL AS	SESSMEN	T - 07/04	/2022	
		Observed Scan(EMA		, ,	400WT,600 omics	WT,SC,	FF	FC R	C FA	RA	RS RH	D
Purchaser:		Coarricewin		Price:			5	6 5	5	6	56	1
LOT 52 KAKAHU S154 PV BORN: 8/09/21 ID: FCJ21										CJ21S15	4	

ΖA		S1	51	ΡV
NA	ПО		94	

BORN: 8/09/21

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS REGISTER: HBR SYDGEN ENHANCE SV TAC CALVING EASE GROWTH FERTILITY SIRE: KAKAHU QUADRANT 19001 PV KAKAHU 16315 PV DIR DTRS GL BWT 200 400 600 MWT MILK SS DC -3.3 +1.6 -6.0 +5.2 +63+146 +136+15 +3.6-5.1 +111 MUSGRAVE BIG SKY PV DAM: KAKAHU 17256 PV 55% 45% 69% 73% 71% 70% 73% 67% 73% 36% 60% KAKAHU OPAL 15350 # CARCASE LEACHMAN FEED INDEX COMMENTS: API top 39%. GL top 25%, Early CWT EMA RIB RUMP RBY% IMF% NFI-F ANGUSPRO \$PROFIT® Growthtop 6% for Australasia, CW top 15%, even -1.0 +79 +6.3-0.6 -0.1 +2.1 +0.18 RANK Ā carcase data. +\$158 \$20,067 5% 59% 59% 61% 61% 54% 63% 49% DAM PERFORMANCE: Dam 3 calves in 3 years. **GRAND DAM PERFORMANCE:** Grand dam 4 calves Genetic Conditions: AMFU, CAFU, DDFU, NHFU STRUCTURAL ASSESSMENT - 07/04/2022 Observed traits: BWT,200WT,400WT,600WT,SC, in 4 years. FF FC RC RS RH D FA RA Scan(EMA,Rib,Rump,IMF),DOC,Genomics 5 6 6 5 6 5 5 1 Purchaser: Price: TRANSTASMAN ANGUS CATTLE EVALUATION EBV AVERAGES FOR 2021 BORN CALVES - MID APRIL 2023 TACE DIR DTRS GI BWT 200 400 600 MWT MIL DTC CWT **EMA** RIB RUMP RBY% IMF% NFI-F APR0\$ +2.2+2.6 -4.8 +4.1+50+90 +117 +100 +17 +2.1 -4.6 +66 +6.4 +0.0-0.3 +0.5+2.2 +0.19 +\$145

= Darker Highlighted EBVs indicate traits in the top 25%, 📃 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

KAKAHU S036 PV MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

TAC

CALVING EASE

DTRS

+3.1

GL

-5.3

DIR

+3.4

SYDGEN EXCEED 3223 PV SIRE: SYDGEN ENHANCE sv SYDGEN RITA 2618 #

H P C A PROCEED PV DAM: KA KAKAH

LOT 53

СОММЕ calving e in top 10 as well.

DAM PE

GRAND

Purchas

DT 54 KAK	54 KAKAHU S208 PV							/21	ID: F	CJ21S208	3
aser:			Price:			5	6 5	6	5	56	1
D DAM PERFORMANCE: Grand dam donor.		l traits: BW A,Rib,Rump	, ,	,	WT,SC,	FF	FC RC	FA	RA	RS RH	D
ERFORMANCE: Dam donor.		Conditions:	- / -	-, -,		STRUCT	URAL AS	SESSMEN	т - 07/04/	2022	
	65%	65%	66%	66%	61%	67%	55%	+9194	-	\$23,003	2%
ease, good growth, EMA a top score and IMF 0% for Australasia. He has a high docility score	+67	+16.5	-0.9	-1.1	+0.6	+4.0	+0.33	+\$194	A+	\$23,003	RANK
IENTS: API top 10%. Used as a yearling. Sound	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PROF	IT®
HU PHOEBE 13223 #	CARCAS	SE .					FEED	INDEX		LEACHMA	N
(AKAHU 16383 ^{sv}	65%	56%	74%	76%	75%	73%	75%	72%	67%	74%	41%

BWT

+4.7

SYDGEN EXCEED 3223 PV	TACE	MID APF	1L 2023 T	RANSTA	SMAN AN	GUS CAT	TLE EVA	LUATION	EBVS	REG	HISTER: HE	R	
SIRE: SYDGEN ENHANCE SV	IACE	CALVING	EASE			GROWT	н				FERTILIT	FERTILITY	
SYDGEN RITA 2618 #	••••••••••••••••••••••••••••••••••••••	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	
VERMONT DRAMBUIE D057 PV	Cattle Evaluation	+2.8	-2.6	-0.1	+4.4	+54	+105	+134	+118	+16	+2.2	-4.0	
DAM: KAKAHU 11355 #		65%	56%	75%	76%	75%	74%	76%	72%	69%	76%	42%	
LAWSONS ANGUS NZ 07416 #		CARCAS	E					FEED	INDEX		LEACHM	AN	
COMMENTS: API top 46%. Positive CED, mo		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ANGUSPRO)FIT [®]	
birth, strong growth, IMF top 18%, NFI top 1% Autralasia	6 for	+72	+4.0	+0.2	+1.4	-0.8	+3.5	-0.58	. \$151	ι\$151 Δ +		RANK	
DAM PERFORMANCE: Dam 9 calves in 9 ye	ears.	67%	66%	67%	67%	62%	68%	56%	+\$151	2.	\$13,077	<u>25%</u>	
GRAND DAM PERFORMANCE: Grand dam 5 calves in 5 years.				,	AFU,DDF,N		STRUCT	TURAL AS	SESSMEN	IT - 07/04/	/2022		
					400WT,600 C,Genomics		FF	FC R	C FA	RA	RS RH	D	
Purchaser			,ոսս,ոսոդ	Price	,	3	5	7 4	46	5	56	1	

LOT 56

LOT 55	KAK	AHU	S282	2 ^{sv}			BOR	N: 13/09/	/21	ID: FCJ21S282				
ESSLEMONT LOTTO L3 PV	TACE	MID AP	RIL 2023 T	RANSTAS	MAN AN	IGUS CAT	TLE EVA	LUATION	EBVS	REC	GISTER: HBI	۶R		
SIRE: KAKAHU PIVOTAL 18004 PV		CALVING	G EASE			GROWTH	A				FERTILITY	Y		
KAKAHU 16373 ^{sv}	0	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC		
VERMONT DRAMBUIE D057 PV	TransTasman Angue Cattle Evaluation	+2.4	+3.0	-10.1	+3.5	+44	+82	+98	+53	+20	+2.4	-6.4		
DAM: KAKAHU MERRY 11253 #		58%	48%	73%	75%	72%	70%	71%	69%	62%	68%	39%		
261 OF KAKAHU [#]	_	CARCAS	SE					FEED	INDEX		LEACHMA	AN		
COMMENTS: API top 11%. Above average		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL'	USPR0	\$PRO	JFIT®		
ease, GL top 2%, moderate birth, low MCV 14% and average IMF for Australasia. Nice	<i>'</i>	+57	+10.2	+2.2	+3.7	+0.6	+2.2	+0.23		A+	\$14,321	RANK		
DAM PERFORMANCE: Dam 9 calves in 9		61%	61%	63%	63%	57%	64%	51%	+\$191	+\$191		¹ 19%		
GRAND DAM PERFORMANCE: Grand da		Genetic (Conditions:	: AMFU,CA	FU,DDFU	,NHFU	STRUCT	TURAL AS	SESSMEN	IT - 07/04	/2022			
in 10 years.			d traits: CE,		, ,		FF	FC RC	C FA	RA	RS RH	I D		
Purchaser:		SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics Price:					5	6 4	4 6	6	5 5	1		

KAKAHU S004 sv

BORN: 29/07/21

BORN: 10/08/21

600

+126

MWT

+106

MILK

+23

GROWTH

400

+101

200

+56

ID: FCJ21S004

43

GAR EARLY BIRD* GROWTH FE SIRE: G A R ASHLAND ** CALVING EASE GROWTH FE CHAIR ROCK AMBUSH 1018 * DIR DTRS GL BWT 200 400 600 MWT MILK GARDENS WAVE * DAM: KAKAHU 12299 \$* 66% 55% 75% 76% 76% 74% 75% 74% 69% 7	ER: HBR SRTILITY SS DC +1.0 -4.6 73% 41%							
SIRE: G A R ASHLAND PV CHAIR ROCK AMBUSH 1018 * CALVING EASE GROWTH FE DIR DTRS GL BWT 200 400 600 MWT MILK MIL	SS DC + 1.0 -4.6							
GARDENS WAVE * DAM: KAKAHU 12299 \$V 43.5 +3.5 -4.3 +2.7 +60 +108 +129 +91 +18 + DAM: KAKAHU 12299 \$V 66% 55% 75% 76% 76% 74% 75% 74% 69% 7	1.0 -4.6							
GARDENS WAVE * TO: T:: T:: T:: T:: T:: T:: T:: T:: T::								
	⁷ 3% 41%							
LAWSONS ANGUS NZ 09397 *								
CARCASE FEED INDEX	LEACHMAN							
COMMENTS: API top 3%. Used as yearling. Calving CWT EMA RIB RUMP RBY% IMF% NFI-F ANGUSPRO	\$PROFIT®							
ease, low birth, growth in top 25%, MCW lower than 400DW, EMA top 5%. He has IMF above average and +78 +11.8 +0.9 +2.1 +0.7 +2.3 -0.53	RAN							
400DW, EMA top 5%. He has IMF above average and NFI top 1%. Sound all around. 68% 67% 68% 68% 68% 63% 69% 56% +\$215	17,908 8%							
DAM PERFORMANCE: Dam donor. Genetic Conditions: AMFU,CAFU,DDFU,NHFU STRUCTURAL ASSESSMENT - 07/04/202	2							
GRAND DAM PERFORMANCE: Grand dam 12 calves in 12 vears. Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA.Rib.Rump.IMF),Genomics FF FC RC FA RA RS	RH D							
in 12 years. Scan(EMA,Rib,Rump,IMF),Genomics 5 7 6 6 6 5	5 1							
TRANSTASMAN ANGUS CATTLE EVALUATION EBV AVERAGES FOR 2021 BORN CALVES - MID APRIL 2023								
DIR DTRS GL BWT 200 400 600 MWT MILK SS DTC CWT EMA RIB RUMP RBY% IMF% NFI-F APROS	IACE							
+2.2 +2.6 -4.8 +4.1 +50 +90 +117 +100 +17 +2.1 -4.6 +66 +6.4 +0.0 -0.3 +0.5 +2.2 +0.19 +\$145								

= Darker Highlighted EBVs indicate traits in the top 25%, 📃 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

ID: FCJ21S036

REGISTER: HBR

FERTILITY

DC

-5.3

SS

+3.4

KAKAHU S164 PV

P

BORN: 10/09/21

ID: FCJ21S164

ID: FCJ21S232

REGISTER: HBR

FERTILITY

SS

+3.3

72%

LEACHMAN

\$21,418

RH

RS

\$PROFIT®

DC

-3.8

36%

RANK

7%

D

SYDGEN ENHANCE SV
SIRE: KAKAHU QUADRANT 19001 PV
KAKAHU 16315 PV
-

SYDGEN BLACK PEARL 2006 PV DAM: KAKAHU 17346 sv KAKAHU LARRY 13340 #

COMMENTS: API top 49%. Positive CEM, huge CW top score, even carcase data with NFI top sco Australasia. \$Profit top score.

DAM PERFORMANCE: Dam 4 calves in 4 years

GRAND DAM PERFORMANCE: Grand dam 7 c in 7 years.

Purchaser:

			-								
IVCE	MID APF	RIL 2023 T	RANSTA	SMAN AN	IGUS CAT	TLE EVA	LUATION	EBVS	REG	ISTER: HB	R
ACL	CALVING	EASE			GROWT	н				FERTILITY	1
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
ansiasman Angue Cattle Evaluation	-1.8	+5.7	-5.8	+7.0	+73	+124	+168	+152	+21	+3.1	-2.5
	56%	46%	70%	73%	71%	70%	74%	67%	60%	73%	37%
	CARCAS	E					FEED	INDEX		LEACHMA	AN
e growth,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ISPR0	\$PRO	FIT®
core for	+99	+7.5	-4.1	-5.3	+0.6	+2.5	-0.82	+\$149	A+	\$21,773	RANK
rs.	60%	59%	61%	61%	55%	64%	50%	+3149		φ21,773	3%
calves	Genetic C	onditions:	AMFU,CA	FU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04/	/2022	
	Observed Scan(EMA			,	, ,	FF	FC R	C FA	RA	RS RH	D
		,,. iamp	Price:	,	-	5	6 6	5	6	56	1

5 6 5 6 6 5

BORN: 28/09/21

600

+148

68%

FEED

NFI-F

-0.07

50%

FC

MWT

+128

66%

INDEX

+\$172

FA

STRUCTURAL ASSESSMENT - 07/04/2022

RC

MILK

+22

59%

RA

ANGUSPRO

LOT 58	KAK	AHU	S05	6 ^{pv}			BOR	N: 18/08	/21	ID: F	CJ21S05	6
SYDGEN EXCEED 3223 [₽]	TACE	MID AP	RIL 2023 T	RANSTA	SMAN AN	GUS CA	TTLE EVA	LUATION	EBVS	REG	ISTER: HBF	{
SIRE: SYDGEN ENHANCE SV	IACE	CALVING	G EASE			GROWT	н				FERTILITY	
SYDGEN RITA 2618 #	0.000 (0.000)	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
G A R MOMENTUM PV	Cattle Evaluation	+0.5	+3.6	-3.1	+4.4	+54	+95	+119	+89	+24	+2.7	-4.0
DAM: KAKAHU 17334 PV		64%	55%	75%	76%	75%	73%	75%	72%	67%	75%	42%
KAKAHU 14351 ^{PV}		CARCAS	SE .					FEED	INDEX		LEACHMA	N
COMMENTS: API top 52%. He has moderate	0 ,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	JSPR0	\$PROF	IT®
EMA top 5% for Australasia, IMF average. Hig score. NFI top 6%.	gh docility	+72	+11.6	-2.3	-2.2	+1.0	+2.2	-0.30	+\$147	Δ+	\$17,671	RANK
DAM PERFORMANCE: Dam 4 calves in 4 ye	ears.	66%	65%	66%	66%	61%	68%	56%	+\$147		\$17,071	9%
GRAND DAM PERFORMANCE: Grand dam	donor	Genetic C	onditions:	AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04/	/2022	
			I traits: BW	, ,	,	WT,SC,	FF	FC RC	C FA	RA	RS RH	D
Purchaser:				Price:	ornics		6	76	5	5	4 4	1

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

BWT

+3.8

70%

RUMP

-3.9

60%

GL

-8.5

70%

RIB

-2.0

60%

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Observed traits: BWT,200WT,400WT,600WT,SC,

Scan(EMA,Rib,Rump,IMF),DOC,Genomics

GROWTH

400

+111

67%

IMF%

+2.2

63%

FF

200

+62

70%

RBY%

+1.1

53%

AKAHU S232 PV

CALVING EASE

DTRS

+8.0

43%

EMA

+9.7

58%

DIR

+3.6

54%

CWT

+76

59%

CARCASE

OT 59	K
	Т

RENN SIRE: KAKAHU QUARREL 19023 PV KAKAHU 17307 SV

KAKAHU MACBETH 16091 # DAM: KAKAHU 18411 sv KAKAHU 16310 #

COMMENTS: API top 25%. A grandson of L508 with calving ease, GL top 3%, moderate birth, and strong growth to top 5% for Australasia. Safe carcase EBVs. NFI top 20% and \$profit top 6%.

DAM PERFORMANCE: Dam 3 calves in 3 years. GRAND DAM PERFORMANCE: Grand dam one calf.

Purchaser:				Price:			5	6 5	6	6	5	6	1
LOT 60	KAK	AHU	S 05	7 ^{PV}			BOR	N: 18/08	/21	ID: I	ECJ21	6057	,
BASIN PAYWEIGHT 1682 ^{₽V}	TACE	MID API	RIL 2023	TRANSTA	SMAN AN	IGUS CA	TTLE EVA	LUATION	EBVS	RE	GISTER	HBR	
SIRE: DEER VALLEY WALL STREET #	IACL	CALVING	EASE			GROWT	н				FERTI	LITY	
DEER VALLEY RITA 36113 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS		DC
SYDGEN BLACK PEARL 2006 PV	Cattle Evaluation	-4.5	+4.5	-6.9	+5.6	+67	+117	+150	+139	+23	+0.5	5	-3.4
DAM: KAKAHU BLACK 15314 #		59%	47%	73%	75%	74%	72%	75%	70%	64%	75%	,	40%
KAKAHU BLACK 12400 #	CARCAS	E					FEED	INDEX		LEAC	IMA	N	
COMMENTS: API top 81%. A Wall Street w	,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANG	USPR0	\$	PROFI	T®
low GL, growth out to top 3%. His CW is in Australasia and IMF is top 24%.	top 3% for	+95	+2.3	-2.0	-4.1	-0.5	+3.2	-0.19	. 6440		64E	-00	RANK
DAM PERFORMANCE: Dam 5 calves in 5	vears.	63%	63%	64%	63%	58%	66%	52%	+\$113)	\$15,	520	15%
GRAND DAM PERFORMANCE: Grand da	m 7 calves			: AMFU,CA	,	,	STRUCT	URAL AS	SESSMEI	NT - 07/04	/2022		
in 7 years.				VT,200WT,∠ p,IMF),Gen		DWT,SC,	FF	FC R	C FA	RA	RS	RH	D
Purchaser:		Scan(Livi)	,nib,num	Price:	ornics		5	7 6	6	6	5	6	1
	NSTASMAN A	NGUS CAT	TLE EVA		BV AVERA	GES FOR	2021 BOR	N CALVES	- MID A	PRIL 2023	3		
	BWT 200		600 MI				CWT EM			RBY% IN			APRO\$
• •	+4.1 +50			100 +17	+2.1		+66 +6		-				+\$145

= Darker Highlighted EBVs indicate traits in the top 25%, 📒 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

ANGUS

BASIN PAYCHECK 5249 # SIRE: RISSINGTON PAYCHECK P22 sv ELLERTON 16

LAWSONS AN DAM: KAKAHU KAKAHU IDA

COMMENTS: growth, IMF top

DAM PERFOR GRAND DAM

in 2 years.

Purchaser:

CHECK 5249 #	TACE	MID APF	RIL 2023 T	RANSTAS	SMAN AN	GUS CAT	TTLE EVA	LUATION	EBVS	REG	ISTER: H	3R
GTON PAYCHECK P22 SV	IACE	CALVING	EASE			GROWT	н				FERTILIT	Y
160216 #	100 a 100	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
ANGUS NZ 1079 #	Cattle Evaluation	-0.3	+4.4	-4.8	+5.9	+53	+94	+119	+109	+11	+4.0	-5.1
IU 12298 [#]		55%	42%	71%	74%	72%	71%	74%	68%	60%	71%	33%
A 10390 #	_	CARCAS	E					FEED	INDEX		LEACHM	AN
API top 47%. Positive CEM.	Moderate	CWT EMA RIB RUMP RBY					IMF%	NFI-F	ANGU	JSPR0	\$PRO	DFIT®
op 19% for Australasia. PRMANCE: Dam 9 calves in 9	100 m	+56	+1.8	+0.2	+0.2	-0.6	+3.5	+0.13	+\$151	A+	\$15,04	RANK
PERFORMANCE: Grand da	,	60%	59%	61%	61%	55%	63%	47%	+9151	-	φ1 5,0 4	° 17%
		Genetic C		- / -	,,		STRUCT	URAL AS	SESSMEN	T - 07/04/	/2022	
		Observed traits: CE,BWT,200WT,400WT,600W SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics					FF	FC RC	FA	RA	RS RH	D
		• • • • • • • • • • • • • • • • • • •						6 6	5	5	4 5	1

BORN: 6/09/21

KAKAHU S274 sv

LOT 62	KAK	AHU	S27	9 ^{pv}			BORN	N: 11/09	/21	ID: FCJ21S279			
ESSLEMONT LOTTO L3 PV	TACE	MID AP	RIL 2023 T	RANSTA	SMAN AN	GUS CAT	TTLE EVAL	LUATION	EBVS	REG	GISTER: HB	R	
SIRE: KAKAHU PIVOTAL 18004 PV	IACE	CALVING	EASE			GROWT	н				FERTILIT	Y	
KAKAHU 16373 ^{sv}	0000 (001)	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	
CONNEALY REVENUE 7392 #	Cattle Evaluation	+2.2	-2.0	-4.8	+5.6	+57	+100	+125	+83	+28	+2.7	-5.6	
DAM: KAKAHU OPAL 15346 *		58%	47%	73%	75%	73%	71%	72%	69%	62%	68%	39%	
KAKAHU OPAL 09420 #		CARCAS	E					FEED	INDEX		LEACHM	AN	
COMMENTS: API top 13%. Strong growth w	,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ISPR0	\$PRO	FIT®	
MCW. CW top 16%, EMA top 2% and RBY to Australasia.	op 9% for	+78	+13.1	-0.1	+0.1	+1.3	+1.9	+0.22	. \$107	Α	\$17,409	RANK	
DAM PERFORMANCE: Dam 5 calves in 6 ye	ears.	62%	62%	63%	63%	57%	65%	52%	+\$187		φ17,40	10%	
GRAND DAM PERFORMANCE: Grand dam	18 calves		onditions:	,	,	,	STRUCT	URAL AS	SESSMEN	T - 07/04	/2022		
in 8 years.			l traits: CE EMA,Rib,Ru		, ,	· ·	FF	FC RC	C FA	RA	RS RH	D	
Purchaser:		50,50ail(I	,סורו, אועי, או	Price:			5	4 4	6	6	5 4	1	

Purchaser:

RENNYLEA L508 PV	TACE	MID APP	RIL 2023 T	RANSTA	SMAN AN	IGUS CAT	TLE EVA	LUATION	EBVS	REG	AISTER: H	BR	
SIRE: KAKAHU QUICKEN 19011 SV	IACE	CALVING	EASE			GROWT	н				FERTILI	тү	
KAKAHU 735 *		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	
CLUNES CROSSING DUSTY M13 PV	Cattle Evaluation	-4.5	+6.8	-6.5	+6.4	+55	+97	+129	+93	+22	+2.4	-5.1	
DAM: KAKAHU 19369 [₽]		56% 45% 70% 72%					69%	72%	66%	59%	59% 72%		
KAKAHU 16383 ^{sv}	_	CARCASE						FEED	INDEX		LEACHN	/IAN	
COMMENTS: API top 57%. CEM top 149	6, Growth out	CWT EMA RIB RUMP RBY% IMF% NFI-F ANGUS					SPR0	\$PROFIT®					
o top 25, MCW lower than 400DW.	uling heifer 0	+64	+7.5	-1.9	-3.5	+1.1	+1.7	+0.12				RANK	
DAM PERFORMANCE: 1st calf from yea calves in 2 years.	ning neller. Z	59%	59%	60%	61%	53%	64%	51%	+\$142				
GRAND DAM PERFORMANCE: Grand of	lam donor.	Genetic C	onditions	AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04	/2022		
			traits: BW Rib,Rump,		,		FF	FC RC	; FA	RA	RS RI	H D	
Purchaser:			,,,, .ump	Price:		5	5	76	6	6	5 5	1	

BORN: 23/09/21

ESSLEMONT LOTTO L3 PV	TACE	MID AP	RIL 2023 1	FRANSTAS	SMAN AN	IGUS CA	TTLE EVA	LUATION	EBVS	REG	ISTER: HE	BR
SIRE: KAKAHU PIVOTAL 18004 PV	IACE	CALVIN	G EASE			GROWT	н				FERTILIT	Y
KAKAHU 16373 ^{sv}	0.00 C	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
TOMBSTONE 050 #	Cattle Evaluation	+3.2	+2.2	-6.4	+3.5	+45	+84	+99	+57	+23	+3.1	-4.5
DAM: KAKAHU 14366 #		57%	46%	74%	75%	74%	72%	73%	71%	63%	73%	39%
KAKAHU 11391 #		CARCAS	SE					FEED	INDEX		LEACHM	AN
COMMENTS: API top 40%. Positive calvi	0,	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	JSPR0	\$PRC)FIT®
moderate birth, low MCW. EMA top 4%. Il average.	MF above	+60	+12.7	+0.6	+0.4	+0.9	+2.3	+0.67	+\$158	Δ+	\$9,097	RANK
DAM PERFORMANCE: Dam 7 calves in	7 years.	63%	62%	64%	64%	58%	66%	53%	+3150		\$9,097	50%
GRAND DAM PERFORMANCE: Grand of	lam 6 calves	Genetic (Conditions	: AMFU,CA	FU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04	/2022	
in 6 years.			d traits: CE EMA,Rib,Ri		,	. ,	FF	FC R	C FA	RA	RS RH	D
Purchaser:		SC,Scan		Price:	OC,Genu	THES	5	6 5	5	6	5 5	1.5
TRANSTASMAN A	NGUS CATTLE	EVALUATI	ON EBV AV	/ERAGES F	OR 2021	BORN CA	LVES - MI	D APRIL 2	023		ТΛ	(E
DIR DTRS GL BWT 200	400 600		MILK S		CWT		RIB RUN			NFI-F AP	RO\$	LE
+2.2 +2.6 -4.8 +4.1 +50	+90 +117	+100	+17 +2		+66		+0.0 -0.		-	+0.19 +\$	• •	
	:										TransTasi	nan Angue

= Darker Highlighted EBVs indicate traits in the top 25%, 📒 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

ID: FCJ21S274

KC HAAS GPS ⁴ SIRE: KAKAHU KEYSTONE 14468 LAWSONS ANGUS NZ 08345 #

G A R MOMENTUM PV

DAM: KAKAHU L NEW DAY 15322 KAKAHU 11312 #

COMMENTS: API top 30%. jAvera 14%, strong growth, even carcase average

DAM PERFORMANCE: Dam 6 ca

GRAND DAM PERFORMANCE: in 6 years.

Purchaser:

				-								
	TACE		RIL 2023 T	RANSTA	SMAN AN	GUS CAT	ITLE EVA	LUATION	I EBVS	REG	AISTER: HB	łR
8 *	IACE	CALVING	G EASE			GROWT	н				FERTILIT	Y
		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
	Cattle Evaluation	-0.3	+2.5	-7.3	+7.5	+60	+105	+133	+115	+13	+2.3	-4.2
2 *		62%	53%	74%	76%	74%	73%	76%	72%	68%	75%	44%
		CARCAS	E					FEED	INDEX		LEACHM	AN
rage CEM, (CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL	JSPR0	\$PRC)FIT®
e EBVs. IMF	well above	+79	+8.5	+0.6	+0.3	-0.3	+2.9	+0.38	+\$166	A+	\$13,67	RANK
calves in 6 y	ears.	65%	64%	65%	65%	61%	67%	54%	+\$100		\$13,07	22%
Grand dan	n 6 calves		Conditions	,	,	,	STRUCT	URAL AS	SSESSMEN	T - 07/04	/2022	
			l traits: BW ARib,Rump		,		FF	FC F	IC FA	RA	RS RH	D
			,, i.e., runnp	Price:	,	0	4	7	6 6	6	5 5	1

Price:

KAKAHU S204 PV

KAKAHU S076 PV

5 4 7 6 6 6

BORN: 22/09/21

BORN: 23/08/21

ID: FCJ21S204

ID: FCJ21S076

LOT 66	
SSLEMONT LOTTO L3 PV	

ESSLEMONT LOTTO L3 PV	TACE	MID APF	RIL 2023 1	RANSTA	SMAN AN	GUS CAT	ITLE EVAI	LUATION	EBVS	REG	ISTER: HB	3
SIRE: KAKAHU PIVOTAL 18004 PV	IACE	CALVING	EASE			GROWT	н				FERTILITY	ſ
KAKAHU 16373 ^{sv}		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
SYDGEN ENHANCE SV	Cattle Evaluation	+3.7	+0.0	-3.3	+4.9	+57	+106	+133	+108	+20	+2.3	-5.5
DAM: KAKAHU 19367 SV		58%	48%	73%	74%	72%	70%	74%	68%	60%	72%	37%
LAWSONS ANGUS NZ 09397 #		CARCAS	E					FEED	INDEX		LEACHMA	NN N
COMMENTS: API top 13%. Good growth, m	oderate	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PROF	=IT®
MCW, CW top 15%, even carcase data. DAM PERFORMANCE: 1st calf from yearling	+79 +4.6 -0.1 +1.2 +0.3 +2.7 -0.06						Δ+	\$10,182	RANK			
GRAND DAM PERFORMANCE: Grand dam	0	61%	61%	62%	62%	57%	64%	51%	+\$189		\$10,102	39%
in 12 years.		Genetic C		,	,		STRUCT	URAL AS	SESSMEN	T - 07/04/	/2022	
		Observed Scan(EMA			,	WT,SC,	FF	FC RC	FA	RA	RS RH	D
Purchaser:		.,,	Price:	011103		5	6 4	5	6	55	2	

LOT 67	KAK	AHU	S13	7 ^{pv}			BOR	N: 5/09/	21	ID: F	: FCJ21S137		
G A R EARLY BIRD #	TACE	MID APF	RIL 2023 1	RANSTA	SMAN AN	IGUS CAT	TTLE EVA	LUATION	EBVS	REG	ISTER: HB	R	
SIRE: G A R ASHLAND PV	IACE	CALVING	i EASE			GROWT	н				FERTILIT	Y	
CHAIR ROCK AMBUSH 1018 #	000 (000)	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	
 Kakahu 16069 *	TransTasman Angue Cattle Evaluation	+8.0	+6.2	-7.0	+1.4	+54	+99	+124	+101	+25	+1.4	-4.4	
DAM: KAKAHU 18506 PV		63% 51% 73% 75%					72%	75%	71%	65%	75%	37%	
KAKAHU MOD 15335 PV		CARCAS	E					FEED	INDEX		LEACHM	AN	
COMMENTS: API top 17%. Used as yearlin	g. Calving	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPRO	\$PRO	FIT®	
ease top 10%, GL top 17%, low birth, good even carcase data with IMF top 4% for Austr	o ,	+70	+7.7	+0.4	+0.8	-0.4	+4.6	+0.16		Δ+	\$14,496	RANK	
DAM PERFORMANCE: Dam 3 calves in 3 v		64%	64%	65%	64%	59%	67%	53%	+\$181	+\$181		' 19%	
GRAND DAM PERFORMANCE: Grand dar		Genetic C	onditions	: AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04/	2022		
in 3 years.	Observed traits: BWT,200WT,400WT,600WT,S Scan(EMA,Rib,Rump,IMF),Genomics							FC RC	; FA	RA	RS RH	D	
Purchaser:		Scan(EIVIA	,מוח,	Price:	UTHICS		5	7 4 6 6			56	1	

KAKAHU S087 PV **LOT 68** BORN: 25/08/21 ID: FCJ21S087 MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS REGISTER: HBR SYDGEN EXCEED 3223 PV CALVING EASE GROWTH FERTILITY SIRE: SYDGEN ENHANCE SV SYDGEN RITA 2618 # DIR DTRS GL BWT 200 400 600 MWT MILK SS DC -0.8 -0.2 -3.5 +5.6 **1**55 +99 +125 +16 +2.5 -4.6 +111H P C A INTENSITY # DAM: KAKAHU AMBO 15379 # 64% 55% 74% 75% 74% 73% 72% 42% 75% 67% 75% KAKAHU AMBO 11266 # CARCASE FEED INDEX LEACHMAN COMMENTS: API top 45%. Moderate growth. CWT EMA RIB RUMP RBY% IMF% NFI-F ANGUSPRO \$PROFIT® Even carcase data. EMA top 10%. IMF top 20% for +64 +11.7-3.3 -4.6 +1.0+3.3+0.23RANK Australasia +\$153 \$11,827 30% 65% 64% 65% 65% 60% 67% 55% DAM PERFORMANCE: Dam 6 calves in 5 years. GRAND DAM PERFORMANCE: Grand dam 5 calves Genetic Conditions: AMFU, CAFU, DDFU, NHFU STRUCTURAL ASSESSMENT - 07/04/2022 Observed traits: BWT,200WT,400WT,600WT,SC, in 5 years. FF FC RC RS RH D FA RA Scan(EMA, Rib, Rump, IMF), Genomics 5 6 6 6 6 5 6 1.5 Purchaser: Price: TRANSTASMAN ANGUS CATTLE EVALUATION EBV AVERAGES FOR 2021 BORN CALVES - MID APRIL 2023 TACE DIR DTRS GI BWT 200 400 600 MWT MII k DTC CWT **EMA** RIB RUMP RBY% IMF% NFI-F APR0\$ +2.2+2.6 -4.8 +4.1+50 +90 +117 +100 +17+2.1-4.6 +66 +6.4 +0.0-0.3 +0.5+2.2 +0.19 +\$145

= Darker Highlighted EBVs indicate traits in the top 25%, 📃 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. SPROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

KAKAHU S128 sv **LOT 69** MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVING EASE

DTRS

-4.2

GL

-6.8

DIR

-1.7

G A R PROPHET sv SIRE: CLUNES CROSSING DUSTY M13 PV CLUNES CROSSING GLORIOUS G1 SV

KAKAHU 1123 # DAM: KAK KAKAHU

COMMEN 10% throu

DAM PER

GRAND D in 3 years.

Т 70 КА	KAHU	S16	5 ^{pv}	i		BORI	N: 10/09	/21 ID: FCJ21S165			
er:		, .,	Price:			4	6 5	5	6	56	1
		l traits: BV A,Rib,Rump	, ,	,	WT,SC,	FF	FC R	C FA	RA	RS RH	I D
3.	Genetic C	Conditions	,	,		STRUCT	FURAL AS	SESSMEN	T - 07/04/	/2022	
RFORMANCE: Dam 8 calves in 8 years. DAM PERFORMANCE: Grand dam 3 calve	s 65%	64%	66%	66%	60%	68%	56%	+\$169			
ughout. cW top 10%.	+88	+7.3	-1.7	-2.8	+0.5	+1.1	+0.01	. \$160	Α		RANK
NTS: API top 25%.GL top 20%. Growth top	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ISPRO	\$PR	OFIT®
U MOD 10315 #	CARCAS	SE					FEED	INDEX		LEACHM	IAN
KAHU 13133 #	62%	53%	72%	75%	74%	73%	75%	71%	67%	75%	43%
0 1120											

BWT

+6.9

ID: FCJ21S128

SS

+2.8

ANGUS

LOT 70	KAK	AHU	S16	5 ^{pv}			BOR	N: 10/09	/21	ID: F	CJ21S16	65
	TACE	MID AP	RIL 2023 T	RANSTA	SMAN AN	IGUS CA	TTLE EVA	LUATION	EBVS	REG	HER: HE	BR
SIRE: KAKAHU QUADRANT 19001 PV	IACE	CALVIN	G EASE			GROWT	н				FERTILIT	Υ
KAKAHU 16315 ^{PV}	00000000000000000000000000000000000000	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
ESSLEMONT LOTTO L3 PV	Cattle Evaluation	-6.7	-4.7	-2.4	+6.5	+63	+113	+145	+157	+11	+1.5	-3.9
DAM: KAKAHU 18526 PV		56%	45%	69%	72%	71%	69%	73%	66%	59%	72%	35%
KAKAHU 16394 ^{sv}		CARCAS	SE					FEED	INDEX		LEACHM	AN
COMMENTS: API top 60%. Strong growt		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL	JSPR0	\$PRC)FIT®
and CW top 10%. RBY top 10% and NFI Australasia.	top 2% for	+81	+11.1	-2.8	-2.4	+1.5	+1.6	-0.41	. 6140	Δ		RANK
DAM PERFORMANCE: Dam 3 calves in	3 years.	59%	59%	60%	60%	54%	63%	50%	+\$142			
GRAND DAM PERFORMANCE: Grand of	dam 4 calves	Genetic (Conditions:	AMFU,C	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	IT - 07/04	/2022	
in 4 years.			d traits: BW A,Rib,Rump	, ,	,		FF	FC RC	C FA	RA	RS RH	D
		Scari(EIVI/	, nio, nump	, iivii),DOO	, Genomic	5		7 4	~	-		4 5

5

7

GROWTH

400

+109

200

+69

BORN: 2/09/21

600

+149

MWT

+124

5

4

5

5

6

1.5

MILK

+17

Purchaser:				Price:				7	4 5	5	5	6	1.5
LOT 71	KAK	AHU	S10	9 sv			BOR	N: 30/0	8/21	ID: I	=CJ2 [.]	1S109	•
SYDGEN EXCEED 3223 PV SIRE: SYDGEN ENHANCE SV	TACE	MID API	RIL 2023 T à EASE	RANSTA	SMAN AN	GUS CAT	_	LUATIO	N EBVS	RE		R: HBR	
SYDGEN RITA 2618 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	S	S	DC
GARDENS WAVE #	TransTasman Angue Cattle Evaluation	-0.6	-3.0	-5.1	+5.1	+65	+99	+139	+115	+18	+1	1.4	-3.5
DAM: KAKAHU 12299 SV		67%	58%	75%	77%	76%	75%	77% 74%		70%	77% 42		42%
LAWSONS ANGUS NZ 09397 #		CARCAS	E					FEED INDEX			LEACHMAN		N
COMMENTS: jAPI top 40%. Strong growth		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANG	USPRO		\$PROF	IT®
11%. EMA and NFI top score for Australasia DAM PERFORMANCE: Embryo dam.	1.	+86	+14.3	-1.4	-1.0	+1.4	+0.5	-0.84	+\$158	Α	¢11	1,940	RANK
GRAND DAM PERFORMANCE: Embryo dam. GRAND DAM PERFORMANCE: Grand da	m 12 calves	67%	66%	67%	67%	63%	69%	56%	+9190		φ	1,940	29%
in 12 years. Still here.			onditions	,	,	·	STRUC	TURAL A	SSESSMEN	NT - 07/04	/2022		
			traits: BW	, ,	,	WT,SC,	FF	FC I	RC FA	RA	RS	RH	D
Purchaser:		•	· · ·	Price:			5	6	56	6	5	5	1
LOT 72	KAK	AHU	S21	3 ^{pv}			BOR	N: 25/0	ID: I	CJ2	18213	3	
SYDGEN EXCEED 3223 PV	TACE	MID API	RIL 2023 T	RANSTA	SMAN AN	IGUS CAT	RE	REGISTER: HBR					
SIRE: SYDGEN ENHANCE SV	IACL	CALVING	EASE			GROWT	Н		FERTILITY				

KAKAHU LOYALIST 15062 # DAM: KAKAHU 17421 sv KAKAHU JUANITA 10325 #

SYDGEN RITA 2618 #

COMMENTS: API top 57%. Strong growth out to top 13%. Even carcase data. NFI top 3% for Australasia. DAM PERFORMANCE: Dam 3 calves in 3 years. GRAND DAM PERFORMANCE: Grand dam 11 calves

in 11 years.

Genetic Conditions: AMFU,CAFU,DDFU,NHFU	STRU	CTURA	L ASSE	SSMEN	T - 07/0	04/2022	
Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),DOC,Genomics	FF	FC	RC	FA	RA	RS	
	5	6	6	5	6	5	

GL

-3.6

72%

RIB

-1.1

64%

BWT

+5.2

75%

RUMP

-1.2

64%

200

+59

73%

RBY%

+0.2

59%

400

+100

72%

IMF%

+2.1

66%

600

+138

75%

FEED

NFI-F

-0.36

53%

MWT

+123

70%

INDEX

+\$142

MILK

+17

65%

Α

ANGUSPRO

SS

+3.1

75%

LEACHMAN

\$22,753

RH

\$PROFIT®

DC

-3.9

38%

RANK

2%

D

Purchas	ser:								Pri	ce:			5	6	6	5	6	5	5	1
		TR	ANSTAS	MAN A	NGUS C	ATTLE E	VALUAT	TION EB	V AVER/	AGES FO)r 2021	BORN (ALVES	- Mid A	PRIL 20	23			TAC	Ē
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	APRO\$	TAC	
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.4	+0.0	-0.3	+0.5	+2.2	+0.19	+\$145	••••••••••••••••••••••••••••••••••••••	×.,

= Darker Highlighted EBVs indicate traits in the top 25%, 📃 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

DIR

+0.9

62%

CWT

+71

64%

CARCASE

DTRS

-0.7

53%

EMA

+5.5

63%

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Wakanui

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INFORMING NEW ZEALAND BEEF

Beef + Lamb New Zealand Genetics is on a mission to give breeders and farmers the tools to produce great-tasting beef backed by a strong environmental story, while at the same time improving production efficiency.

The Informing New Zealand Beef programme, a joint initiative supported by Beef + Lamb New Zealand, the New Zealand Meat Board and the Ministry for Primary Industries' Sustainable Food and Fibre Futures fund, aims to boost the sector's profits by \$460m over the next 25 years.

Focused on increasing uptake of the use of high-quality genetics in the beef industry, the main components of the programme are focused on developing New Zealand-specific breeding objectives and indexes, building an across-breed genetic evaluation and data infrastructure, running a Beef Progeny Test and linking in data from commercial herds.

For more information, visit blnzgenetics.com/informing-nz-beef











G A R FAIL SAFE PV SIRE: KAKAHU QUANDRY 19013 PV KAKAHU 17279 SV

RENNYLEA L508 PV DAM: KAKAHU 19303 KAKAHU 17330 SV

COMMENTS: API tor for Australasia, Strong 16%. NFI top 4%. Go

DAM PERFORMANC GRAND DAM PERFC in 4 years.

Purchaser:

,	TACE	MID APF	RIL 2023 T	RANSTA	SMAN AN	IGUS CAT	TLE EVA	LUATION	EBVS	REG	ISTER: HB	R
NDRY 19013 PV	IACE	CALVING	EASE			GROWT	н				FERTILITY	ſ
	0.00 C	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
,	Cattle Evaluation	-3.3	+7.6	-9.4	+5.9	+65	+105	+155	+124	+22	+1.5	-3.5
03 ^{pv}		56%	46%	71%	71%	70%	68%	71%	66%	59%	71%	35%
		CARCAS	E					FEED	INDEX		LEACHMA	AN .
o 60%. CEM top 9%, GL top 2%		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PROI	FIT®
ng growth, CW top 2%, IN ood type.	/IF top	+94	+6.2	-3.3	-6.1	+0.4	+3.5	-0.34	+\$138	Δ+	\$16,919	RANK
ICE: 1st calf from yearling	g heifer.	58%	58%	59%	60%	53%	63%	50%	+\$130		\$10,919	11%
ORMANCE: Grand dam		Genetic C		,	,	,	STRUCT	URAL AS	SESSMEN	T - 07/04/	/2022	
		Observed Scan(EMA		, ,	,	, ,	FF	FC RC	; FA	RA	RS RH	D
			,ուսե,ոսութ	Price:	,	3	5	4 4	5	6	5 6	1

BORN: 1/10/21

BORN: 17/10/21

ID: FCJ21S235

ID: FCJ21S259

REGISTER: HBR

KAKAHU S259 PV LOT 74 MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS G A R FAIL SAFE PV CALVING EASE

KAKAHU S235 PV

SIRE: KAKAHU QUARRY 19029 PV GROWTH FERTILITY KAKAHU 17447 SV BWT DIR DTRS GL 200 400 MWT MILK DC 600 SS +6.7+7.2 -4.5 +3.2+42 +78 +100+65 +22+1.8 -4.4 KAKAHU MARQUIS 16021 # DAM: KAKAHU 18477 sv 43% 34% 54% 69% 71% 69% 59% 72% 73% 66% 7.3% 280 OF KAKAHU # CARCASE FEED INDEX LEACHMAN COMMENTS: API top 52%. Calving ease to top 15%. CWT EMA RIB RUMP RBY% IMF% NFI-F ANGUSPRO \$PROFIT® Low birth, moderate growth with MCW lower than +54+6.2-1.0 -1.2 +0.7 +3.0 +0.07RANK 4 400DW. Even carcase data and IMF well above average. \$17,820 +\$147 9% 59% 58% 60% 60% 53% 63% 49% DAM PERFORMANCE: Dam 2 calves in 2 years. STRUCTURAL ASSESSMENT - 07/04/2022 GRAND DAM PERFORMANCE: Grand dam 14 calves Genetic Conditions: AMFU, CAFU, DDFU, NHFU in 15 years. Observed traits: BWT,200WT,400WT,600WT,SC, FF FC RC FA RA RS RH D Scan(EMA, Rib, Rump, IMF), DOC, Genomics 5 5 5 6 6 6 6 1 _ Price: _

Purchaser:

 $\mathbf{O}\mathbf{I}$

76

LOT 75 K	٩KA	HU	S 29	3 ^{sv}			BOR	N: 22/09	9/21	ID: F	CJ21S29	3
ESSLEMONT LOTTO L3 PV TA	CE .	MID APR	IL 2023 1	RANSTA	SMAN AN	IGUS CAT	ITLE EVA	LUATION	EBVS	REG	AISTER: HB	R
SIRE: KAKAHU PIVOTAL 18004 PV		CALVING	EASE			GROWT	н				FERTILIT	Y
KAKAHU 16373 ^{sv}	N.,	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
KAKAHU 084 *	nan Angue valuation	+0.4	-1.3	-8.2	+6.4	+47	+85	+116	+83	+19	+2.0	-6.0
DAM: KAKAHU AGNES 10396 #	_	57%	45%	70%	75%	72%	71%	74%	68%	62%	73%	36%
267 OF KAKAHU #	C	CARCAS	E					FEED	INDEX		LEACHM	AN
COMMENTS: API 41%. Longevity through this fam	ily.	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL	JSPR0	\$PRO	FIT®
He has moderate growth, MCW= 400DW, even card data with good IMF.	case	+70	+5.7	+0.8	+0.5	+0.5	+2.3	+0.20	. 6457	A+	¢C 104	RANK
DAM PERFORMANCE: Dam 10 calves in 11 years		61%	60%	62%	62%	56%	64%	50%	+\$157		\$6,124	60%
GRAND DAM PERFORMANCE: Grand dam 10 ca	lves G	enetic C	onditions	AMFU,CA	AFU,DDFU	,NHFU	STRUC	TURAL AS	SESSMEN	T - 07/04	/2022	
in 10 years.				,BWT,200			FF	FC R	C FA	RA	RS RH	D
Purchaser:	5	SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomic: Price:					5	5 4	45	6	5 5	1

AKAHU S215 PV

BORN: 25/09/21

ID: FCJ21S215

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS REGISTER: HBR RENNYLEA I 508 PV CALVING EASE GROWTH FERTILITY SIRE: KAKAHU QUARREL 19023 PV KAKAHU 17307 SV DIR DTRS GL BWT 200 400 600 MWT MILK DC SS +3.3+4.5 -2.9 +3.8 +52 +93 103 +20134 +118 -4.9 KAKAHU MATCHLESS 16027 # DAM: KAKAHU 18513 sv 69% 66% 59% 72% 53% 43% 71% 70% 68% 72% 35% KAKAHU PRIDE 13346 # CARCASE INDEX LEACHMAN FEED COMMENTS: API top 16%. He has calving ease, CWT EMA RIB RUMP RBY% IMF% NFI-F ANGUSPRO \$PROFIT® moderate birth and growth, MCW = 400DW, even +63 +5.9+1.7+2.2-0.7 +5.3+0.13RANK carcase data with IMF top 3% for Australasia. Nice bull. +\$183 \$25.244 1% 59% 58% 60% 60% 53% 63% 50% DAM PERFORMANCE: Dam 2 calves in 2 years. **GRAND DAM PERFORMANCE:** Grand dam 4 calves Genetic Conditions: AMFU, CAFU, DDFU, NHFU STRUCTURAL ASSESSMENT - 07/04/2022 Observed traits: BWT,200WT,400WT,600WT,SC, in 4 years. FF FC RC RA RS RH D FA Scan(EMA, Rib, Rump, IMF), DOC, Genomics 5 7 4 6 6 5 1 6 Purchaser: Price: TRANSTASMAN ANGUS CATTLE EVALUATION EBV AVERAGES FOR 2021 BORN CALVES - MID APRIL 2023 TACE DIR DTRS GI BWT 200 400 600 MWT MII k DTC CWT **EMA** RIB RUMP RBY% IMF% NFI-F APR0\$ +2.2+2.6 -4.8 +4.1+50 +90 +117 +100 +17+2.1-4.6 +66 +6.4 +0.0-0.3 +0.5+2.2 +0.19 +\$145

= Darker Highlighted EBVs indicate traits in the top 25%, 📒 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. SPROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

50

LOT 77	KAK	AHU	S12	3 ^{pv}			BOR	N: 2/09/	21	ID: F	CJ21S12	3
QUAKER HILL RAMPAGE 0A36 PV	TACE	MID APP	RIL 2023 1	RANSTA	SMAN AN	GUS CAT	ITLE EVAI	LUATION	EBVS	REG	ISTER: HB	R
SIRE: CONNEALY LEGENDARY 644L #	IACE	CALVING	à EASE			GROWT	н				FERTILIT	Y
JAZZED OF CONANGA 4660 *		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
RENNYLEA L508 PV DAM: KAKAHU 19346 PV	Cattle Evaluation	+6.0	+9.0	-6.9	+1.9	+48	+90	+116	+105	+13	+3.0	-4.8
		59%	47%	73%	72%	73%	71%	71%	69%	64%	69%	36%
KAKAHU MERRY 11348 #	_	CARCAS	E					FEED	INDEX		4% 69% 30 LEACHMAN	AN
COMMENTS: API top 32%. Calving ease r		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	SPR0	\$PRO	FIT®
3%, GL top 18%, low birth, moderate grow	th, EMA top	+60	+9.1	-3.6	-5.3	+1.8	+2.1	+0.09		Λ	¢10 740	RANK
%, RBY top 3% for Australasia. M PERFORMANCE: 1st calf from yearling heifer. 2	63%	63%	63%	63%	57%	66%	51%	+\$165		\$13,749	22%	
calves in 2 years.	Genetic C		- / -	-, -	-	STRUCT	URAL AS	SESSMEN	T - 07/04/	2022		

			,	011100	/ U U U U	ICCLC								
GRAND DAM PERFORMANCE: Grand d in 7 years.	am 7 calves		Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA,Rib,Rump,IMF),Genomics				FF	FC	RC	FA	RA	RS	RH	D
Purchaser:				Price:			5	7	4	5	5	5	5	1.5
LOT 78	KAK	AHU	S21	9 ^{pv}			BOR	RN: 25/()9/21		ID:	FCJ2	21821	9
RENNYLEA L508 PV	TACE	MID APP	RIL 2023 T	TRANSTA	SMAN AN	IGUS CA	TTLE EV/	ALUATIO	N EB	vs	RE	GIST	ER: HBF	{
RENNYLEA LS08 ¹⁷ SIRE: KAKAHU QUALITY 19081 ^{SV} KAKAHU LIME 13275 [#]		CALVING	G EASE			GROWT	н					FEF	RTILITY	
		DIR	DTRS	GL	BWT	200	400	600	I	MWT	MILK		SS	DC
G A R DRIVE PV	Cattle Evaluation	+7.3	+7.9	-3.0	+1.5	+43	+82	+10	2	+79	+17	+	0.7	-4.9
DAM: KAKAHU 19572 PV		55%	45%	71%	72%	70%	68%	72%	6	67%	60%	7	1%	36%
KAKAHU 12309 [#]	_	CARCAS	SE					FEED	IN	DEX		LE/	АСНМА	N
COMMENTS: API top 14%. Calving ease		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	:	ANGL	JSPR0		\$PROF	IT®
w birth, moderate growth, even carcase data with IMF pp 1% for Australasia. \$Profit top 3%	+57	+8.1	+1.9	+0.8	-0.1	+5.5	+0.5	9	\$185	A	60	1,399	RANK	
DAM PERFORMANCE: 1st calf from yearling heifer.		59%	59%	60%	60%	54%	63%	50%	, +	91 00		⊅2	1,399	3%

DAM PERFO GRAND DAM PERFORMANCE: Grand dam 8 calves in 9 years.

LOT 80

Purchaser:	Price:						4	7	6 6	6	4	4	2
LOT 79	KAK	AHU	S12	6 ^{pv}			BOF	RN: 3/09	9/21	ID: F	FCJ21S	126	
SYDGEN EXCEED 3223 PV	TACE	MID AP	RIL 2023 T	RANSTA	SMAN AN	IGUS CAT	TLE EVA	LUATIO	N EBVS	RE(GISTER:	HBR	
SIRE: SYDGEN ENHANCE SV		CALVING	a EASE			GROWTH	н				FERTIL	LITY	
SYDGEN RITA 2618 #		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS		DC
G A R MOMENTUM PV	Cattle Evaluation	+2.5	+1.7	-3.3	+2.6	+53	+95	+120	+104	+18	+1.7		-1.8
AM: KAKAHU 18423 PV		65%	56%	74%	75%	74%	72%	75%	71%	66%	75%		41%
KAKAHU 14289 #		CARCAS	SE					FEED	INDEX		LEACH	IMAI	N
COMMENTS: API top 62%. CED and le		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANG	USPRO	\$F	PROFIT	Γ®
moderate growth and EMA top 20%. IN Australasia. NFI top 13%. \$Profit top 69		+62	+9.0	-1.4	-1.7	+0.1	+4.8	-0.16	. \$127	Δ+	6101		RANK
DAM PERFORMANCE: Dam 3 calves		64%	64%	65%	65%	60%	67%	54%	+\$137		\$19,3	52	6%
GRAND DAM PERFORMANCE: Gran	nd dam 5 calves	Genetic C	Conditions:	: AMFU,C/	AFU,DDFU	,NHFU	STRUC	TURAL A	SSESSMEN	NT - 07/04	/2022		
in 5 years.			d traits: BW			JWT,SC,	FF	FC F	RC FA	RA	RS F	RH	D
Purchaser:	Scanteina	A,Rib,Rump	Price:	omics		5	6	56	5	5	6	1	

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Observed traits: BWT,200WT,400WT,600WT,SC,

Scan(EMA,Rib,Rump,IMF),DOC,Genomics

KAKAHU S255 PV

BORN: 15/10/21

STRUCTURAL ASSESSMENT - 07/04/2022

FA

6

RA

6

RS

4

RH

4

D

2

RC

6

FF

4

FC

7

ID: FCJ21S255

G A R FAIL SAFE [₽]	TACE	MID AP	RIL 2023 1	RANSTAS	MAN AN	GUS CAT	ITLE EVA	LUATION	EBVS	REG	HER: HE	3R
SIRE: KAKAHU QUARRY 19029 PV	IACE	CALVIN	G EASE			GROWT	н				FERTILIT	Y
KAKAHU 17447 ^{sv}	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
QUAKER HILL MILE HIGH 4EX31 SV	Cattle Evaluation	-6.5	+3.7	-6.6	+6.8	+64	+100	+132	+100	+14	+3.2	-3.4
DAM: KAKAHU 18318 PV		54%	42%	71%	73%	71%	69%	73%	67%	60%	72%	34%
KAKAHU 14362 [#]		CARCA	SE					FEED	INDEX		LEACHM	AN
COMMENTS: API top 46%. Strong growt		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	JSPR0	\$PRC)FIT®
20%. MCW = 400DW. Even carcase data 5% and IMF top 15% for Australasia. \$pro		+71	+11.7	-3.7	-5.6	+1.0	+3.7	+0.06	+\$152	Δ+	\$18,92	RANK
DAM PERFORMANCE: Dam 3 calves in	•	60%	59%	61%	61%	54%	64%	49%	+\$152		\$10,92	6%
GRAND DAM PERFORMANCE: Grand of	dam 4 calves	Genetic (Conditions	: AMFU,CA	FU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04	/2022	
in 4 years.			d traits: BW A,Rib,Rump	, ,	,		FF	FC R	C FA	RA	RS RH	D
Purchaser:		Scan(Livi)	հ,ուն,ոսուր	Price:	,Genomic	5	5	6 5	5	5	5 4	2
TRANSTASMAN A	NGUS CATTLE	ΕVAI ΙΙΑΤΙ	ON FRV AV		OR 2021	BORN CA	VFS - MI		023		Т۸	(E
DIR DTRS GL BWT 200	400 600		MILK S				RIB RU			NFI-F AP	RO\$	LE
+2.2 +2.6 -4.8 +4.1 +50	+90 +117	+100	+17 +2		+66		+0.0 -0				5145	
- Darker Highlighted ERV/e indicate traits in the te	n 050/	Liabliabted	D\/a indiaata tu			MM/T in highl		it in lawar tha	a the COODW	ndianting off	TransTass Control	man Angue

= Darker Highlighted EBVs indicate traits in the top 25%, 📕 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

BASIN PAYWEIGHT 1682 PV SIRE: DEER VALLEY WALL STREET # DEER VALLEY RITA 36113 #

KC HAAS GPS # DAM: K KAKA

сомм modera

DAM P

GRAND in 7 yea

Purcha

OT 82 KAKAHU S157 PV							RN: 8/09/	/21	ID: F	CJ21S	157
naser:			Price: _			5	7 6	6	6	5	6 1
		ed traits: BV 1A,Rib,Rum	, ,	,	WT,SC,	FF	FC R	C FA	RA	RS F	RH D
ears.	Genetic	Conditions	,	,	·	STRUC	TURAL AS	SESSMEN	IT - 07/04	/2022	
D DAM PERFORMANCE: Grand dam 7 ca	lves 63%	62%	63%	63%	57%	66%	50%	+3134		\$10,4	⁹² 12%
rate bull. PERFORMANCE: Dam 4 calves in 4 years.	+59	+4.8	+2.1	+0.8	-0.5	+2.8	+0.14	+\$134	Δ	\$16,4	RANK
MENTS: API top 65%. CE top 25%. Low birt	h, CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGL	JSPR0	\$P	ROFIT®
AHU GENEROUS 13307 #	CARCA	ASE					FEED	INDEX		LEACH	MAN
KAKAHU 16379 [#]	58%	46%	73%	75%	73%	72%	75%	70%	63%	74%	38%
HAAS GPS #	+5.3	+5.7	-5.0	+2.1	+45	+79	+102	+80	+17	+1.0	-4.4

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

BWT

GROWTH

400

67%

FF

5

200

Cattle Evaluation	+5.3	+5.7	
79 *	58%	46%	
US 13307 #	CARCAS	E	
op 65%. CE top 25%. Low birth,	CWT	EMA	
	+59	+4.8	
ICE: Dam 4 calves in 4 years.			

TAC

F

KAKAHU S084 sv

CALVING EASE

DTRS

63%

65%

Observed traits: BWT,200WT,400WT,600WT,SC,

Scan(EMA, Rib, Rump, IMF), DOC, Genomics

64%

59%

GL

DIR

				-					
SYDGEN EXCEED 3223 PV	TACE	MID APF	RIL 2023 T	RANSTA	SMAN AN	IGUS CAT	TLE EVAI	LUATION	EBVS
SIRE: SYDGEN ENHANCE SV	IACE	CALVING	EASE			GROWT	н		
SYDGEN RITA 2618 #	0 0 0 0 0 0 0	DIR	DTRS	GL	BWT	200	400	600	MWT
KAKAHU MACBETH 16091 #	Cattle Evaluation	+4.4	+2.3	-2.0	+3.2	+44	+75	+95	+64
DAM: KAKAHU 18483 PV		62%	53%	73%	75%	74%	72%	75%	71%
KAKAHU 16449 ^{sv}	_	CARCAS	ε					FEED	INDEX
COMMENTS: API top 58%. Positive calving	•	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	AN
birth and MCW, EMA top 24% and IMF top		+50	+8.4	-0.7	-0.4	+0.4	+3.3	-0.15	

+50 Australasia. NFI top 12%. \$Profit high rank. 64% DAM PERFORMANCE: Dam 3 calves in 3 years. **GRAND DAM PERFORMANCE:** Grand dam 5 calves Genetic Conditions: AMFU,CAFU,DDFU,NHFU

in 5 years.

Purchaser:

LOT 84

Purchaser:				Price:				• •			• •	
LOT 83	KAK	AHU	S 30	4 ^{PV}			BOR	N: 6/10/	/21	ID: F	CJ21S3)4
ESSLEMONT LOTTO L3 PV	TACE	MID APF	RIL 2023 1	RANSTA	SMAN AN	GUS CAT	ITLE EVAI	LUATION	EBVS	REG	AISTER: HE	BR
SIRE: KAKAHU PIVOTAL 18004 PV	IACL	CALVING	à EASE			GROWT	н				FERTILIT	Υ
KAKAHU 16373 ^{sv}		DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
KAKAHU JUGGLER 13059 #	Cattle Evaluation	+2.2	+4.0	-7.9	+4.3	+49	+88	+108	+81	+18	+2.0	-4.9
DAM: KAKAHU 16384 sv		56%	44%	73%	75%	72%	70%	73%	69%	61%	73%	37%
KAKAHU PRIDE 13392 #		CARCAS	E					FEED	INDEX		LEACHM	AN
COMMENTS: API top 49%. Positive calving e		CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	ISPR0	\$PRC)FIT®
top 10%, moderate birth and growth, MCW lo 400DW. EMA top 9% for Australasia.	ower than	+65	+11.1	-1.7	-2.8	+1.7	+0.7	-0.08		Δ		RANK
DAM PERFORMANCE: Dam 5 calves in 6 ye	ears.	61%	60%	62%	62%	56%	64%	51%	+\$149			
GRAND DAM PERFORMANCE: Grand dam		Genetic C	onditions	: AMFU,CA	FU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	T - 07/04	/2022	
in 4 years.		Observed				,	FF	FC RC	C FA	RA	RS RH	D
Purchaser:		SC,Scan(E	IVIA, RID, R	Price:	JUU,Geno	mics	5	76	6	6	5 5	1
				. 1100.								•

KAKAHU S	120
NANAHU S	109

BORN: 5/09/21

BORN: 25/08/21

600

MWT

+64

INDEX

+\$141

FA

6

STRUCTURAL ASSESSMENT - 07/04/2022

RC

6

53%

FC

6

MILK

+21

66%

Δ+

RA

6

ANGUSPRO

MILK

ID: FCJ21S084

REGISTER: HBR

REGISTER: HBR FERTILITY

SS

+1.5

75% LEACHMAN

\$19,354

RH

6

RS

6

\$PROFIT®

DC

-4.5 39%

RANK

6%

D

1

FERTILITY

DC

SS

ID: FCJ21S139

G A R FAIL SAFE ^{₽V}	TACE	MID AP	RIL 2023 T	RANSTA	SMAN AN	GUS CAT	TLE EVA	LUATION	EBVS	REG	ISTER: HB	R
SIRE: KAKAHU QUARTZ 19030 PV	IACL	CALVIN	G EASE			GROWT	н				FERTILIT	Y
KAKAHU 17387 ^{sv}	0. 0.	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC
KAKAHU 17051 ^{sv}	Cattle Evaluation	+4.5	+7.4	-5.4	+2.6	+42	+81	+104	+62	+22	+3.2	-3.8
DAM: KAKAHU 19419 PV		53%	43%	70%	72%	70%	68%	72%	66%	59%	71%	34%
KAKAHU 17256 PV	_	CARCA	SE					FEED	INDEX		LEACHM	AN
COMMENTS: API top 47%. He has calvin	ig ease to	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGU	JSPR0	\$PRO	FIT®
top10%, low birth, EMA top 5% and IMF t Australasia.	op 20% for	+54	+12.2	+0.2	-0.8	+0.5	+3.3	+0.29	+\$151	Δ+	¢04 600	RANK
DAM PERFORMANCE: 1st calf from yea	rling heifer.	58%	58%	60%	60%	53%	63%	49%	+3151		\$24,608	2%
Dam 3 calves in 3 years.	0	Genetic (Conditions:	AMFU,CA	AFU,DDFU	,NHFU	STRUCT	URAL AS	SESSMEN	IT - 07/04/	/2022	
GRAND DAM PERFORMANCE:			d traits: BW A,Rib,Rump		,	WT,SC,	FF	FC RC	C FA	RA	RS RH	D
Purchaser:		Scan(EIVI)		Price:	UTIICS		5	6 4	6	6	5 6	2
	ANSTASMAN A	NGUS CA			BV AVERA	GES FOR	2021 BOR	N CALVES	- MID AP	RIL 2023		
DIR DTRS GL	BWT 200	400	600 MW	T MILK	SS	DTC C	WT EM	A RIB	RUMP F	RBY% IM	F% NFI-F	APRO\$
+2.2 +2.6 -4.8	+4.1 +50		+117 +10	00 +17	+2.1		+66 +6.		-0.3	+0.5 +	2.2 +0.19	
= Darker Highlighted EPVe in	dicata traita in tha tr	on 25% =	Lightor Highlig	htod EDV/c in/	licata traita in	the ten 50%		ic highlighted	whore it is low	wor than the (SOODW indicati	na officionav

PV

Darker Highlighted EBVs indicate traits in the top 25%, 📒 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

KAKAHU S242 PV **LOT 85** BORN: 6/10/21 MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS G A R FAIL SAFE PV CALVING EASE GROWTH SIRE: KAKAHU QUAKE 19005 PV KAKAHU 17346 SV DIR

FERTILITY DTRS GL BWT 200 400 600 MWT MILK SS +5.2 +7.1-9.3 +2.3 +19 +40+72 +93 +56+1.7 47% 71% 72% 71% 69% 72% 67% 60% 73% 56% CARCASE FEED INDEX LEACHMAN CWT EMA RUMP IMF% ANGUSPRO \$PROFIT® RIB RBY% NFI-F +46 +7.7 +1.4+1.0 -0.1 +3.8+0.22Δ +\$123 \$25.579 60% 59% 61% 61% 54% 64% 51% Genetic Conditions: AMFU, CAFU, DDFU, NHFU STRUCTURAL ASSESSMENT - 07/04/2022

Observed traits: BWT,200WT,400WT,600WT,SC, Scan(EMA, Rib, Rump, IMF), DOC, Genomics

Price:

FF FC RC FA RA RS 5 7 5 5 6 6

ars.	Sc
er:	

COMMENTS: API top 74%. From a family of longevity,

he has calving ease. GL in top 2% for breed, low birth

and MCW, carcase data even with IMF in top 13% for

GRAND DAM PERFORMANCE: Grand dam 10 calves

DAM PERFORMANCE: Dam 3 calves in 3 years.

G A R MOMENTUM PV DAM: KAKAHU 17307 sv

KAKAHU AMBO 08449 #

Australasia. \$Profit 2%

T 27

in 11 yea

Purchas

LOT 86 LAWSON	S ANC	GUS	NZ 2	114	5	BORM	N: 07/09	/21	ID: 21	180021S	146
			STASMAN	ANGUS (ON EBVS	(NZ)	REGI	STER: ACT	
G A R PROPHET 2984 #		DTRS	GL	BWT	GROWT	400	600	MWT	MILK	FERTILIT SS	DC
KAKAHU BOND 13007	+0.8	+1.3	-5.0	+4.1	+47	+80	+103	+85	+13	+0.7	-4.0
DAM: LAWSONS ANGUS NZ 18450 SV	58%	49%	67%	71%	69%	67%	68%	67%	62%	65%	39%
LAWSONS ANGUS NZ 03 343	CARCAS	SE					FEED	INDEX		LEACHM	IAN
COMMENTS: A Lawsons bull registered with NZ Angus	s. CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	ANGUSP	URE (NZ)	\$PRO	DFIT®
EBVs are Australasian. DAM PERFORMANCE: Dam 2 calves in 2 years.	+59	+4.6	+0.2	-0.6	0.0	+2.6	N/A	+\$130	Α		RANK
GRAND DAM PERFORMANCE: Dam 2 calves in 2 years.	61%	61%	62%	62%	57%	63%		+\$130			
in 12 years.			AMFU NH			STRUCT	URAL AS	SESSMEN	T - 07/04	/2022	
	Observed EMA.IMF	traits: BV	VT,200WT,6	500WT,SS,	FAT,	FF	FC RC	; FA	RA	RS RH	D
Purchaser:	2.007 (,1001		Price:			5	6 4	6	6	4 6	1.5

	U S3(ne pv
νап	0 330	JD ' '

KAKAHU S263 PV

CALVING EASE

DTRS

+5.3

46%

GL

-2.9

71%

DIR

-0.2

56%

CARCASE

				•								00210		
ESSLEMONT LOTTO L3 PV	TACE	MID APP	RIL 2023 1	RANSTA	SMAN AN	GUS CA	TTLE EVA	LUATIO	N EBVS	;	REC	GISTER:	HBR	
SIRE: KAKAHU PIVOTAL 18004 PV	IACE	CALVING	EASE			GROWT	н					FERTI	LITY	
KAKAHU 16373 ^{sv}		DIR	DTRS	GL	BWT	200	400	600	MM	ΝT	MILK	SS		DC
AYRVALE BARTEL E7 PV	Cattle Evaluation	-1.2	+2.4	-6.0	+6.0	+58	+96	+127	7 +8	39	+25	+2.4	L.	-5.8
DAM: KAKAHU 16433 ^{sv}		59%	50%	74%	74%	74%	71%	73%	70	%	63%	69%		42%
KAKAHU LARRY 13340 #		CARCAS	E					FEED	INDE	EX		LEAC	IMAN	N
COMMENTS: API top 31%. Strong growth, MC	CWlower	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	÷ /	ANGUS	SPRO	\$1	PROFI	T®
than 400DW, CW top 19% even carcase data.		+80	+7.9	-1.3	-1.4	+1.0	+1.7	+0.04	4 +\$1		Δ	644 ·	700	RANK
DAM PERFORMANCE: Dam 4 calves in 4 yea GRAND DAM PERFORMANCE: Grand dam 1		63%	63%	65%	65%	59%	67%	55%	+91	100		\$11,7	90	31%
in 10 years.		Genetic C		,	,		STRUC	TURAL A	SSESSI	MENT	Г - 07/04	/2022		
		Observed SC,Scan(E			, ,	,	FF	FC	RC I	FA	RA	RS	RH	D
Purchaser:		SC,SCari(E	ח,טורז,רזוט,חו	Price:	JOC, Geno	11105	5	4	4	5	6	5	4	2

LOT 88

SYDGEN ENHANCE SV SIRE: KAKAHU QUIETLY 19042 PV KAKAHU 17354 PV

RENNYLEA L508 PV DAM: KAKAHU 18409 sv KAKAHU PRIMSOR 13231 #

COMMENTS: API top 43%. Positive CEM, moderate birth, strong growth. CW top 15% and IMF in top 16% for Australasia. NFI top 16%.

DAM PERFORMANCE: Dam 2 calves in 2 years. GRAND DAM PERFORMANCE: Grand dam 5 calve in 5 years.

е	CWT	EMA	RIB	RUMP	RBY%	IMF%	NF	I-F
%	+79	+4.4	-1.1	-2.4	-0.3	+3.7	-0.	11
	59%	58%	60%	60%	53%	63%	50	%
es		onditions	,			STRUCT	URAL	_ A
		traits: BW	, ,	,	, ,	FF	FC	F
		, no, nump	, iivii), DOC		5	-	0	

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

BWT

+5.0

72%

GROWTH

200

158

70%

400

+105

68%

6 5 5 5 6 6 Purchaser: Price: TRANSTASMAN ANGUS CATTLE EVALUATION EBV AVERAGES FOR 2021 BORN CALVES - MID APRIL 2023 APR0 DIR DTRS GI BWT 200 400 600 MWT MII K SS DTC EMA RIB RUMP RBY% IMF% NFI-F CWT

TAC +2.2+2.6 -4.8 +4.1+50+90 +117 +100 +17 +2.1 -4.6 +66 +6.4 +0.0-0.3 +0.5+2.2+0.19 +\$145

= Darker Highlighted EBVs indicate traits in the top 25%, = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

53

DC

-2.0

37%

RANK

1%

D

1

RH

6

BORN: 9/10/21

BORN: 21/10/21

600

+140

71%

FEED

MWT

+118

66%

INDEX

+\$154

MILK

+20

60%

ANGUSPRO

ASSESSMENT - 07/04/2022

ID: FCJ21S306

ID: FCJ21S263

REGISTER: HBR

FERTILITY

DC

-4.8

35%

RANK

15%

D

1

SS

+1.3

70%

LEACHMAN

\$15,477

RH

6

RS

\$PROFIT®

ID: FCJ21S242

REGISTER: HBR

RC FA RA



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THE ANGUSPRO STORY

AngusPRO are a group of New Zealand Angus studs that encompass over 40% of New Zealand's registered Angus cattle. These studs have united and made the shift across the ditch, to join the progressive governing body that is Angus Australia. Angus Australia pride themselves on their quality of leadership in the delivery of innovative programs that will enhance and promote the value of Angus cattle and beef.

Everyone in the industry knows that profitability within a cattle system can be improved by making educated predictions with factual data. It's scientifically proven. While ensuring cattle are of sound structure and are quiet in nature, the additional use of science and genomics can assist in viewing what's under the skin of an animal, providing an insight into what future progeny will look like, grow like, breed like and essentially, eat like.

By shifting to Angus Australia, AngusPRO have opened the gateway to technological and education facilities for the studs involved and their clients that are second to none. In what may seem like an administrative shift, we're all gaining a support network of 30-odd staff, countless educational documents and webinars, training sessions, technological tools, extensive research and continuing breed development. And that's just the tip of the iceberg.

Angus cattle are the backbone of the New Zealand beef industry. In the commercial environment they're expected to survive. Amid winter conditions of driving rain and inches of snow they will forage and not only survive, they will thrive. It's in their DNA.

When stud females are mated as heifers, this replicates the commercial farming model and improves overall fertility within the herd. Increased profitability is therefore bred into those progeny, so to speak. EBVs are the best available tool we have in predicting future progeny and when stud breeders use technologies such as HD50k and Angus GS, the accuracy of EBVs and Indexes is increased.



Angus Australia is focused on supporting the genetic improvement of Angus cattle. Their Angus.Tech suite includes a range of software tools and technologies, such as Angus SELECT, which has been developed to support members in improving the profitability of Angus genetics within the beef supply chain, by assisting with the identification of those genetics that are most aligned with their breeding goals and objectives.

While increased profitability for the client is at the forefront of our AngusPRO members' aspirations, producing the finest grass fed eating experience for the end consumer is absolutely imperative. This is their ultimate focus.

Maintaining high standards of sustainable farming practice to ensure the land is enhanced for generations to come is of course, part of daily life for the AngusPRO team. The environment here in New Zealand must be nurtured, with clear water in the streams and rich soils underfoot. It should go without saying that animal husbandry is paramount. These ideals and quality grass fed Angus beef go hand in hand for the end consumer.

Although we are a newly formed entity, many of the studs represented have stood the test of time. They are the perfect synergy of old school reputability and new school technique.

AngusPRO are committed to bettering Angus cattle within the New Zealand beef industry and ensuring Angus is the tastiest beef on everyone's lips.

CLUNES CROSSING DUSTY M13 PV **REF SIRE**

BORN: 7/08/16

ID: QMUM13

REGISTER: HBR

ID: USA18534952

C R A BEXTOR 872 5205 608 # SIRE: G A R PROPHET SV G A R OBJECTIVE 1885 #

TE MANIA BERKLEY B1 PV DAM: CLUNES CROSSING GLORIOUS G1 sv TE MANIA LOWAN A1 #

COMMENTS: API a top score. \$Profit top 7%. Now a 7 year old sire, Dusty has maintained his productive traits with trait leader for GL, 200DW, EMA and RBY. 6 sons in sale. **\$PROFIT = \$20,231**



MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

Genomics

GROWTH CALVING EASE FERTILITY CARCASE FEED DIR DTRS GL BWT 200 400 600 MWT MILK SS DC CWT EMA RIB RUMP RBY% IMF% NFI-F +3.2 +1.0 -2.5 +1.5+1.3-7.9 +5.3+66 +102+121 +68 +15 -7.7 +13.2-4.0 +1.9+72+0.1092% 81% 99% 99% 98% 98% 98% 97% 95% 98% 68% 94% 93% 93% 93% 88% 93% 84%

REF SIRE CONNEALY LEGENDARY 644L #

Genetic Conditions: AMF,CAF,DDF,

Observed traits: GL,200WT,400WT .SC,Scan(EMA,Rib,Rump,IMF),

NHF.DWF.MAF.MHF.OHF.OSF.RGF

MCC DAYBREAK #

INDEX

ANGUSPRO

+\$238

SIRE: QUAKER HILL RAMPAGE 0A36 PV QHF BLACKCAP 6E2 OF4V16 4355 #

MORGANS DIRECTION 111 9901 # DAM: JAZZED OF CONANGA 4660 # JAZE OF CONANGA 234 #

COMMENTS: API top 6%. Legendary is a sire with calving ease, a great spread from birth weight to 200DW, high in heifer pregnancy USA. One son in sale.

\$PROFIT =



Genetic Conditions: AMF, CAF, DDF, NHF,DWF,MAF,MHF,OHF,OSF,RGF **Observed traits: Genomics**

TACE



BORN: 23/01/16

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVIN	G EASE			GROWT	н				FERTILI	TY	CARCA	SE					FEED
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F
+6.6	+3.1	-3.3	+1.2	+52	+88	+116	+104	+11	+2.0	-5.0	+66	+10.5	-2.6	-4.4	+1.3	+3.3	+0.11
81%	64%	97%	97%	96%	96%	96%	90%	87%	95%	50%	86%	86%	85%	84%	79%	86%	61%



STASMAN ANGUS CATTLE EVALUATION ERV AVERAGES FOR 2021 BORN CAL

200 400 600 G MWT MILK SS DTC CWT EMA RIB RUMP RBY% IMF% NFI-F APRO\$

+50 +90 +117 +100 -4.6 +66 +6.4 -4.8 +4.1+17 +2.1 +0.0-0.3 +0.5 | +2.2 | +0.19 | +\$145 = Darker Highlighted EBVs indicate traits in the top 25%, 📒 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421



REF SIRE

G A R ASHLAND PV

TACE

BORN: 31/01/15 ID: USA18217198

G A R DAYLIGHT # SIRE: G A R EARLY BIRD # G A R PROGRESS 830 #

B/R AMBUSH 28 # DAM: CHAIR ROCK AMBUSH 1018 # G A R YIELD GRADE N366 #

COMMENTS: API top 2%. \$Profit top score. Ashland has the desired antagonistic traits of positive calving ease, moderate birth with growth in top 4% for Australasia. He has top carcase EBVs with high RBY and IMF in top 25%. NFI top 17%. 16 sons in sale. **\$PROFIT = \$28,327**

Genetic Conditions: INDEX AMECAEDDENHE ANGUSPRO **Observed traits: Genomics** +\$202



MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVING EASE GROWTH FERTILITY CARCASE FEED DIR DTRS GL BWT 200 400 600 MWT MILK SS DC CWT EMA RIB RUMP RBY% IMF% NFI-F +3.8 -6.4 +148 -3.0 +13.3-3.0 +3.2 +1.0+3.4+68+117+122+16 +1.5+83-3.0 +1.3-0.06 94% 78% 99% 99% 99% 99% 99% 97% 94% 98% 54% 93% 92% 91% 90% 86% 91% 72%

REF SIRE

GAR DRIVE PV

TACE

G A R PROGRESS sv SIRE: G A R MOMENTUM PV G A R BIG EYE 1770 #

CONNEALY IN SURE 8524 # DAM: MAPLECREST BLACKCAP 3007 # MAPLECREST BLACKCAP K9283 #

COMMENTS: API top 34%. API top score. Drive has worked well for us with low birth, average growth, low MCW, even carcase data with EMA top score for Australasia. IMF top 24%. One son in sale. **\$PROFIT = \$30.683**



Genetic Conditions: AMF, CAF, DDF, NHF,DWF,MAF,MHF,OHF,OSF,RGF **Observed traits: Genomics**



MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVIN	G EASE			GROWT	н				FERTIL	ΙTY	CARCA	SE					FEED
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F
+1.9	+0.6	-2.7	+2.4	+51	+92	+113	+88	+8	+1.1	-0.5	+64	+15.7	-0.3	-0.2	+1.0	+3.1	+0.42
88%	72%	98%	98%	97%	98%	97%	95%	9 3%	97%	60%	90%	90%	90%	89%	85%	89%	69%





REGISTER: HBR

+90 +117 +100 -4.6 +66 +6.4 +0.0 +2.2 +0.19 +\$145 +2.2 +2.6 -4.8 +4.1+50 +17 +2.1 -0.3 +0.5

= Darker Highlighted EBVs indicate traits in the top 25%, 🔜 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

BORN: 4/01/15

ID: USA18301470



G A R HOME TOWN PV

Genetic Conditions: AMF,CAF,DDF,

NHEDWEMAEMHEOHEOSEBGE

Observed traits: Genomics

TACE

BORN: 6/09/18

ID: USA19266718

G A R EARLY BIRD # SIRE: G A R ASHLAND PV CHAIR ROCK AMBUSH 1018 #

REF SIRE

G A R SURE FIRE SV DAM: CHAIR ROCK SURE FIRE 6095 * CHAIR ROCK PROGRESS 3005 *

COMMENTS: API top score. This son of Ashland has impeccable traits with Calving ease growth, low MCW, carcase data superior with IMF in top 2%. 5 sons in sale. **\$PROFIT =**



MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVING EASE GROWTH FERTILITY CARCASE FEED DIR DTRS GL BWT 200 400 600 MWT MILK SS DC CWT EMA RIB RUMP RBY% IMF% NFI-F +5.8 -6.8 +2.3 +101 -4.5 -5.4 +1.1+7.1+58+120 +82+16 +1.5+14.3-3.2 +5.2+0.08+7480% 58% 99% 99% 98% 98% 97% 89% 83% 97% 50% 87% 89% 87% 84% 81% 89% 64%

REF SIRE

INDEX

ANGUSPRO

+\$218

G A R INERTIA PV

TACE

G A R PROGRESS sv SIRE: G A R MOMENTUM PV G A R BIG EYE 1770 #

G A R PROPHET SV DAM: G A R PROPHET 2984 # G A R DAYBREAK 1521 #

COMMENTS: API top 13%. \$Profit top 2%. Inertia has low birth, growth out to top 25%, His carcase traits are productive with IMF top 17% for Australasia. 3 sons in sale. **\$PROFIT = \$25,675**



Genetic Conditions: AMF, CAF, DDF, NHF,DWF,MAF,MHF,OHF,OSF **Observed traits: Genomics**



MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVIN	G EASE			GROWI	ГН				FERTILI	TY	CARCA	SE					FEED
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F
-1.6	+0.8	-5.6	+3.6	+59	+101	+130	+103	+16	+1.2	-3.3	+72	+7.0	+0.5	+0.4	-0.7	+3.5	+0.53
89%	75%	99%	99%	98%	98%	98%	96%	9 3%	97%	60%	91%	90%	90%	88%	85%	89%	69%



TRANSTASMAN ANGUS CATTLE EVALUATION EBV AVERAGES FOR 2021 BORN CALVES MIN APPII 2023

400 600 BWT 200 MWT MILK SS DTC CWT EMA RIB RUMP RBY% IMF% NFI-F APRO\$

NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

+50 +90 +117 +100 -4.6 +66 +6.4 +0.0 +0.5 | +2.2 | +0.19 | +\$145 -4.8 +4.1 +17 +2.1 -0.3 = Darker Highlighted EBVs indicate traits in the top 25%, 📒 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency.

BORN: 9/08/16 ID: USA18636043

REGISTER: HBR

REF SIRE DEER VALLEY WALL STREET *

TACF

BORN: <u>23/01/17</u>

ID: USA18827829

REGISTER: HBR

In Items

BASIN PAYWEIGHT 006S * SIRE: BASIN PAYWEIGHT 1682 PV 21AR O LASS 7017 *

PLATTEMERE WEIGH UP K360 * DAM: DEER VALLEY RITA 36113 * DEER VALLEY RITA 9457 *

COMMENTS: API top 16%. \$Profit top 8%. Attractvie sire with even growth figures, low birth, CW top 11% for Australasia. 3 sons in sale. **\$PROFIT = \$**20,850



MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

Genetic Conditions: AMF, CAF, DDF,

NHEDWEMAEMHEOHEOSEBGE

Observed traits: Genomics

CALVING EASE GROWTH FERTILITY CARCASE FEED DIR DTRS GL BWT 200 400 600 MWT MILK SS DC CWT EMA RIB RUMP RBY% IMF% NFI-F +2.2+2.5 +20-4.5 +1.1+2.9+0.6-5.0 +59+108+126 +100+1.4+83-0.2 -0.7 -0.09 +5.275% 57% 96% 97% 95% 95% 94% 88% 81% 93% 49% 84% 84% 83% 80% 76% 84% 59%

REF SIRE

INDEX

ANGUSPRO

+\$152

KAKAHU PIVOTAL 18004 PV

BORN: 12/08/18 ID: NZE13300018004

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

TOMBSTONE 050 [#] DAM: KAKAHU 16373 ^{sv} KAKAHU 11386 [#]

COMMENTS: API top 2%. Retained for home use, Pivotal has most traits highlighted. MCW well below 400DW. EMA top 8% for Australasia. 11 sons in sale.

\$PROFIT = \$20,682

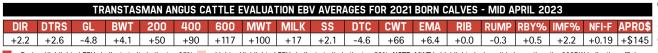


Genetic Conditions: AMF,CAF,DDF, NHF,DWF,MAF,MHF,OHF,OSF,RGF Observed traits: GL,BWT,200WT,4 00WT,600WT,SC,Scan(EMA,Rib, Rump,IMF),Genomics

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

Fa ATOM EBVS

CALVIN	G EASE			GROWI	TH				FERTILI	TY	CARCA	SE					FEED
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F
+1.9	+1.0	-8.2	+4.5	+58	+105	+124	+75	+27	+3.5	-7.3	+83	+11.1	+0.9	+1.0	+0.6	+3.7	+0.43
73%	60%	93%	95%	90%	88%	90%	83%	71%	86%	52%	77%	76%	77%	77%	73%	77%	63%





E = Darker Highlighted EBVs indicate traits in the top 25%, = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

REF SIRE RISSINGTON PAYCHECK P22 SV

TACE

BORN: 18/08/18 ID: NZE145720180022

REGISTER: HBR

REGISTER: HBR

ID: USA18170041

BASIN PAYWEIGHT 1682 PV SIRE: BASIN PAYCHECK 5249 # BASIN LUCY 3150 #

RISSINGTON BARTEL 135208 # DAM: ELLERTON 160216 # ELLERTON 135199 #

COMMENTS: API top 36%. P22 has been lightly used at Kakahu. His calving ease, low birth, moderate growth are useful. IMF in top 8% for Australasia. One son in sale. **\$PROFIT =**



MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

Genomics

00WT,Scan(EMA,Rib,Rump),

CALVING EASE GROWTH FERTILITY CARCASE FEED DIR DTRS GL BWT 200 400 600 MWT MILK SS DC CWT EMA RIB RUMP RBY% IMF% NFI-F +2.7 +93 +105 -0.3 -1.3 +4.3+5.8 +7.8-5.4 +54+88 +17 +2.0-4.9 +60+3.9-0.5 +0.0070% 50% 88% 92% 89% 88% 87% 81% 67% 81% 42% 74% 74% 75% 75% 70% 74% 54%

REF SIRE

INDEX

ANGUSPRO

+\$165

SYDGEN ENHANCE SV

SYDGEN GOOGOL # SIRE: SYDGEN EXCEED 3223 PV SYDGEN FOREVER LADY 1255 #

SYDGEN LIBERTY GA 8627 # DAM: SYDGEN RITA 2618 # FOX RUN RITA 9308 [#]

COMMENTS: API top 15%. \$Profit top score. One of our most widely used US sires, we love Enhance for his type, and for the way his EBVs hold on year after year. He is now 8 years old. His IMF is up from last year! His NFI is huge. Note his docility score. 20 sons in sale

\$PROFIT = \$29,720



Genetic Conditions: AMF, CAF, DDF, NHF,DWF,MAF,MHF,OHF,OSF **Observed traits: Genomics**



BORN: 27/01/15

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVIN	G EASE			GROWI	ΤH				FERTILI	TY	CARCA	SE					FEED
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F
+5.6	-1.3	-3.5	+3.3	+60	+108	+141	+116	+21	+2.9	-3.3	+77	+8.3	-2.3	-2.1	+0.1	+3.2	-0.68
95%	82%	99%	99%	99%	99 %	99%	97%	96%	98%	59%	94%	92%	92%	91%	88%	91%	74%



TASMAN ANGUS CATTLE EVALUATION ERV AVERAGES FOR 2021 BORN CAL

400 200 600 MWT MILK SS DTC CWT FMΔ RIB RUMP RBY% IMF% NFI-F APRO\$

+90 +117 +100 -4.6 +66 +2.2 +0.19 +\$145 +4.1+50 +17 +2.1 +6.4 +0.0-0.3 +0.5= Darker Highlighted EBVs indicate traits in the top 25%, = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency.



REF	KAKAHU KEYSTONE
SIRE	14468 #

GARDENS PRIME STAR * SIRE: KC HAAS GPS * KCH ELINE 549 *

ID: NZE13300014468

BORN:

2/09/14

MYTTY IN FOCUS * DAM: LAWSONS ANGUS NZ 08345 * LAWSONS FSB NEW DESIGN 1407 Y1925 *

LAWSONS FSB NEW DESIGN 1407 Y 1925 *

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVING	EASE			GROWTH	I	
DIR	DTRS	GL	BWT	200	400	600
+10.8	+11.8	-6.7	+2.1	+47	+86	+107
87%	76%	96%	98%	97%	97%	97%
GROWTH		FERTILIT	Y	CARCAS	E	
MWT	MILK	SS	DC	CWT	EMA	RIB
+89	+8	+4.9	-6.4	+58	+6.3	+1.4
96%	95%	96%	65%	90%	89%	90%
CARCASE			FEED		INDEX	
RUMP	RBY%	IMF%	NFI-F	-	ANGU	SPR0
+1.2	-0.9	+5.1	+0.88		+\$215	Δ+
90%	87%	88%	72%	_	+9215	

COMMENTS: API top 2%. Puchased by Twin Oaks, Keystone has done a great job over the years, maintaining his high calving ease and IMF in top 3% for Australasia. 2 sons in sale. **\$PROFIT =**

Measured traits: AMFU,CAFU,DDFU,NHFU.

Observed traits: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Genomics

REF KAKAHU QUADRILLE BORN: 20/08/19		RILLE BORN: 20/08/19
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G A R PROPHET SV

SIRE: CLUNES CROSSING DUSTY M13 PV CLUNES CROSSING GLORIOUS G1 SV

ID: NZE13300019265

REGISTER: HBR

WERNER WESTWARD 357 * DAM: KAKAHU JUANITA 15333 * KAKAHU JUANITA 12351 *

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVING	EASE			GROWTH	I	
DIR	DTRS	GL	BWT	200	400	600
+5.0	+4.4	-6.5	+4.6	+54	+88	+102
66%	55%	74%	83%	81%	80%	81%
GROWTH		FERTILIT	Y	CARCAS	E	
MWT	MILK	SS	DC	CWT	EMA	RIB
+73	+10	+0.3	-5.3	+61	+4.8	+0.2
77%	68%	78%	46%	71%	69%	71%
CARCASE	E		FEED		INDEX	
RUMP	RBY%	IMF%	NFI-F		ANGU	SPR0
-0.5	+0.2	+1.4	+0.07		+\$166	Δ
71%	65%	72%	60%	_	+3100	

COMMENTS: API top 23%. \$Profit top 17%. Sold to Hamish and Penny Johnson, he has bred well for us. He has good calving ease, low GL and DTC, MCW lower than 400DW. One son in sale. **\$PROFIT =** \$16,065

Measured traits: AMFU,CAFU,DDFU,NHFU.

Observed traits: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Genomics

REF KAKAHU QUADRANT BORN: SIRE 19001 PV 13/08/19

13/08/19

SYDGEN EXCEED 3223 PV SIRE: SYDGEN ENHANCE SV SYDGEN RITA 2618 #

KAKAHU JUBILANT 13054 [#] DAM: KAKAHU 16315 ^{PV} KAKAHU 14335 [#] ID: NZE13300019001 REGISTER: HBR

TACE	
TransTasman Angu	s Cattle Evaluation

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVING	EASE			GROWTH	1	
DIR	DTRS	GL	BWT	200	400	600
+1.7	+2.3	-5.7	+4.9	+66	+118	+151
67%	54%	75%	87%	85%	84%	86%
GROWTH		FERTILIT	Y	CARCAS	E	
MWT	MILK	SS	DC	CWT	EMA	RIB
+142	+17	+1.8	-2.9	+91	+8.3	-3.2
80%	68%	83%	43%	73%	71%	73%
CARCASE			FEED		INDEX	
RUMP	RBY%	IMF%	NFI-F	-	ANGU	SPR0
-3.1	+0.6	+2.6	-0.67		+\$161	Δ+
73%	68%	73%	57%	_	+9101	

COMMENTS: API top 40%. \$Profit top 1%. Sold to Waikaia Plains he is an exceptional bull for growth and carcase data. NFI top score for Australasia. 6 sons in sale. **\$PROFIT =** \$27,535

Measured traits: AMFU,CAFU,DDFU.NHFU.

Observed traits: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF), Genomics

16/08/19
ID: NZE13300019005 REGISTER: HBR
TACE

CALVING	EASE			GROWTH		
DIR	DTRS	GL	BWT	200	400	600
+4.8	+6.3	-9.8	+3.0	+53	+94	+131
65%	53%	83%	80%	78%	76%	78%

GROWTH		FERTILIT	Y	CARCASE			
MWT	MILK	SS	DC	CWT	EMA	RIB	
+88	+24	+3.0	-4.3	+77	+8.3	+0.5	
74%	67%	77%	43%	68%	66%	67%	
CARCASE			FEED		INDEX		
RUMP	RBY%	IMF%	NFI-F	-	ANGU	SPR0	
-0.5	+0.2	+2.7	-0.09		+\$167	Δ+	
67%	62%	69%	56%		+910/		

COMMENTS: API top 35%. \$Profit top 2%. Sold to Stew Point, Quake is strong in calving ease, growth, and carcase data. MCW below 400DW. One son in sale. **\$PROFIT =** \$25,017

Measured traits: AMFU.CAFU.DDFU.NHFU.

Observed traits: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump, IMF),Genomics

		TR	ANSTAS	MAN A	NGUS CI	ATTLE E	VALUA	TION EB	V AVER/	AGES FO	DR 2021	BORN C	ALVES	- MID A	Pril 20	23		
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	APRO\$
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.4	+0.0	-0.3	+0.5	+2.2	+0.19	+\$145

E Darker Highlighted EBVs indicate traits in the top 25%, E Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

REF SIRE	KAKAHU QUALITY 19081 ^{sv}	BORN: 2/09/19	REF SIRE
H P C A INTENSITY # SIRE: RENNYLEA L508 ^{pv} RENNYLEA H414 ^{sv}		ID: NZE13300019081 REGISTER: HBR	CONNE SIRE: G A G A R P
g a r predes Dam: Kakahu Kakahu lime	LIME 13275 #	TACE	V A R G DAM: KA KAKAHI

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVING	EASE			GROWTH	I	
DIR	DTRS	GL	BWT	200	400	600
+4.3	+7.6	-3.9	+3.9	+49	+88	+117
65%	56%	84%	79%	78%	76%	79%
GROWTH		FERTILIT	Y	CARCAS	E	
MWT	MILK	SS	DC	CWT	EMA	RIB
+93	+18	-0.4	-4.1	+68	+7.2	+0.6
76%	70%	77%	49%	70%	68%	70%
CARCASE	:		FEED		INDEX	
RUMP	RBY%	IMF%	NFI-F		ANGU	SPR0
-1.9	+0.1	+4.8	+0.42		+\$163	A+
70%	65%	71%	61%	_	+9103	

COMMENTS: API top 30%. \$Profit top 6%. Sold to Glenthorne Station, this son of L508 is high for calving ease, average for growth, strong for carcase data with IMF top 3% for Australasia.One son in sale. **\$PROFIT =** \$22,863 **Measured traits:** AMFU,CAFU,DDF,NHFU.

Observed traits: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump, IMF),Genomics

REF SIRE		AKAHU 1023 ^p	J QUAR	REL		ORN: /08/19			
H P C A INTENSITY # ID: NZE13300019023 SIRE: RENNYLEA L508 PV REGISTER: HBR RENNYLEA H414 SV									
DAM: KAK Kakahu	OMENTUM AHU 17307 AMBO 084	 	TACE TransTasman Angus	Cattle Evaluation					
CALVING		ANGTAGN		GROWTH					
DIR	DTRS	GL	BWT	200	400	600			
+5.9	+5.9	-3.9	+1.7	+51	+94	+119			
67%	56%	84%	83%	81%	80%	81%			

01.70	0070	0.70	00/0	0.70	0070	0.70
GROWTH		FERTILIT	Y	CARCASE	E	
MWT	MILK	SS	DC	CWT	EMA	RIB
+100	+22	+1.2	-5.3	+64	+7.3	+1.7
77%	70%	82%	50%	72%	71%	72%
CARCASE			FEED		INDEX	
RUMP	RBY%	IMF%	NFI-F	-	ANGU	SPR0
+0.1	-0.3	+5.2	+0.52		+\$184	Δ+
72%	67%	73%	63%	-	+9104	

COMMENTS: API top 12%. \$Profit top score! Sold to Ribbonwood, he has high calving ease good growth, strong carcase data with IMF top 2% for Australasia. 2 sons in sale. **\$PROFIT =** \$30,197

Measured traits: AMFU,CAFU,DDF,NHFU.

Observed traits: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump, IMF),Genomics

REF KAKAHU QUANDRY BORN: SIRE 19013 PV 19/08/19

CONNEALY IN SURE 8524 [#] SIRE: G A R FAIL SAFE ^{PV} G A R PROGRESS 830 [#]

> R GENERATION 2100 ^{pv} **KAKAHU 17279 ^{sv}** AHU L 13354 [#]

ID: NZE13300019013 REGISTER: HBR

TAC	
TransTasman	Angus Cattle Evaluation

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVING	EASE			GROWTH		
DIR	DTRS	GL	BWT	200	400	600
+3.1	+7.4	-6.7	+3.8	+57	+96	+131
66%	54%	84%	81%	79%	78%	80%
GROWTH		FERTILIT	Y	CARCASI	E	
MWT	MILK	SS	DC	CWT	EMA	RIB
+89	+19	+3.9	-4.5	+81	+7.2	-0.4
75%	67%	79%	43%	69%	67%	69%
CARCASE	1		FEED		INDEX	
RUMP	RBY%	IMF%	NFI-F		ANGU	SPR0
-1.4	+0.2	+3.4	+0.12		+\$183	Δ+
68%	63%	69%	56%	_	+9100	

COMMENTS: API top 14%. \$Profit top 2%. Sold to Shenley Station, he has calving ease, growth with low MCW, even carcase data. One son in sale. **\$PROFIT =** \$25,680

Measured traits: AMFU,CAFU,DDFU,NHFU.

Observed traits: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump, IMF),Genomics

	AHU QUARRY 29 ^{PV}	BORN: 22/08/19
CONNEALY IN SURE 85 SIRE: G A R FAIL SAFE P G A R PROGRESS 830	= :	ID: NZE13300019029 REGISTER: HBR
KAKAHU LAZERUS 150 DAM: KAKAHU 17447 ^{sv} KAKAHU MOD 11341 [#]	05 #	TACE
MID APRIL 2023 TRAN	STASMAN ANGUS CAT	TLE EVALUATION EBVS

CALVING	EASE			GROWTH	I	
DIR	DTRS	GL	BWT	200	400	600
+4.8	+7.5	-5.5	+3.2	+49	+87	+118
66%	53%	84%	84%	82%	81%	83%
GROWTH		FERTILIT	Y	CARCAS	E	
MWT	MILK	SS	DC	CWT	EMA	RIB
+74	+24	+3.4	-3.2	+60	+11.1	-0.2
78%	67%	81%	43%	71%	68%	70%
CARCASE	:		FEED		INDEX	
RUMP	RBY%	IMF%	NFI-F	-	ANGU	SPR0
-1.2	+0.7	+3.8	+0.39		+\$165	Δ+
70%	65%	71%	57%		+9100	

COMMENTS: API top 39%. \$Profit top 2%. Sold to Ribbonwood, Quarry is another sire with calving ease, good growth, Low MCW, EMA top 8% and IMF top 14% for Austalasia. 2 sons in sale. **\$PROFIT =** \$26,778

Measured traits: AMFU,CAFU,DDFU,NHFU.

Observed traits: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump, IMF),Genomics

ACE			TR	ANSTAS	MAN A	NGUS C <i>i</i>	ATTLE E	VALUAT	TION EB	AVER/	AGES FO	R 2021	BORN C	ALVES	- MID A	PRIL 20	23		
111	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	APRO\$
	+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.4	+0.0	-0.3	+0.5	+2.2	+0.19	+\$145
lasman Angue le Evaluation	= Dark	er Highlight	ed EBVs ir	idicate trait	ts in the top	0 25%,	= Lighter H	lighlighted	EBVs indic	ate traits i	n the top 5	0%. NOTE:	MWT is hig	ghlighted v	where it is I	ower than	the 600DW	indicating	g efficiency.
		NOTE: Bro	eed Index	fiqures are	from the l	Mid April 2	023 TACE	EBV aroup	run. SPROF I	T [®] : Averac	e for Kaka	hu Sale Bu	ulls- \$16.9	99. Leach	man Avera	ae- \$8.814	. Top 25%	Leachmar	1- \$14.421

TΖ

REF	KAKAHU QUAR
SIRE	19030 PV

BORN: 2<u>2/08/19</u>

CONNEALY IN SURE 8524 [#] SIRE: G A R FAIL SAFE ^{PV} G A R PROGRESS 830 [#]



V A R GENERATION 2100 PV DAM: KAKAHU 17387 SV KAKAHU EULIMA 08365 #



MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVING	EASE			GROWTH		
DIR	DTRS	GL	BWT	200	400	600
+9.0	+8.4	-4.2	-0.4	+33	+64	+80
68%	55%	84%	86%	83%	81%	82%
GROWTH		FERTILIT	Y	CARCAS	Ξ	
MWT	MILK	SS	DC	CWT	EMA	RIB
+43	+24	+1.0	-2.7	+46	+11.8	+0.0
78%	69%	81%	45%	72%	69%	71%
CARCASE			FEED		INDEX	
RUMP	RBY%	IMF%	NFI-F	-	ANGU	SPR0
-0.6	+0.8	+3.5	-0.10		+\$124	Δ+
71%	66%	72%	58%	_	τ φ 124	

COMMENTS: API top 70%. \$Profit top score for all!. Sold to Hukarere, his calving ease and low birth combine with carcase data which make him ideal for heifer mating. EMA top 5% and IMF top 16% for Australasia. 2 sons in sale. **\$PROFIT = \$**31,323

Measured traits: AMFU,CAFU,DDF,NHFU. **Observed traits:** GL,CE,BWT, 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

REF KAKAHU QUIC SIRE 19011 ^{SV}	KEN BORN: 19/08/19
H P C A INTENSITY * SIRE: RENNYLEA L508 ^{pv} RENNYLEA H414 ^{sv}	ID: NZE13300019011 REGISTER: HBR
KAKAHU LAMBERT 15076 [#] DAM: KAKAHU 735 [#] KAKAHU REASON 09274 [#]	TACE
MID APRIL 2023 TRANSTASMAN ANGU	IS CATTLE EVALUATION EBVS
CALVING EASE	GROWTH

CALVING	EASE			GROWIN		
DIR	DTRS	GL	BWT	200	400	600
+1.0	+7.8	-6.6	+2.6	+47	+81	+116
65%	53%	82%	81%	79%	78%	81%
GROWTH		FERTILIT	Y	CARCAS	E	
MWT	MILK	SS	DC	CWT	EMA	RIB
+84	+22	+0.6	-4.7	+59	+0.9	+2.3
75%	67%	79%	45%	69%	67%	69%
CARCASE	Ξ		FEED		INDEX	
RUMP	RBY%	IMF%	NFI-F	-	ANGU	SPR0
+1.1	-0.5	+3.8	+0.05		+\$140	A+
69%	63%	70%	58%	_	±φ140	

COMMENTS: API top 55% \$Profit top 6%. Sold to Mt Alford, this L508 son has strong maturnal values, above average growth. IMF top 11% for Australasia. 2 sons in sale. **\$PROFIT = \$**21,288

Measured traits: AMFU,CAFU,DDFU,NHFU.

Observed traits: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump, MF),Genomics

REF KAKAHU QUAVER SIRE 19063 ^{sv}

BORN: 29/08/19

REGISTER: HBR

G A R PROPHET ^{SV} SIRE: CLUNES CROSSING DUSTY M13 ^{PV} CLUNES CROSSING GLORIOUS G1 ^{SV}

LAWSONS ANGUS NZ 1079 #

DAM: KAKAHU 12239 #

KAKAHU PRIDE 10252 #

ID: NZE13300019063

TransTasman Angus Cattle Evaluation

MID APRIL 2023 TRANSTASMAN ANGUS CATTLE EVALUATION EBVS

CALVING	EASE			GROWTH		
DIR	DTRS	GL	BWT	200	400	600
+2.9	+4.4	-6.4	+5.1	+62	+104	+126
64%	54%	73%	80%	79%	77%	79%
GROWTH		FERTILIT	Y	CARCASE		
MWT	MILK	SS	DC	CWT	EMA	RIB
+72	+15	+2.1	-7.9	+87	+8.3	-2.2
76%	68%	74%	44%	70%	67%	69%
CARCASE			FEED		INDEX	
RUMP	RBY%	IMF%	NFI-F	-	ANGU	SPR0
-2.3	+0.8	+1.7	+0.37		+\$232	Δ
69%	63%	70%	58%	_	+9232	

COMMENTS: API top score. \$Profit top 5%. Sold to Fernvale, this son of Dusty is strong for maternal values, MCW practically = 200DW. One son in sale. **\$PROFIT = \$**22,733

Measured traits: AMFU,CAFU,DDF,NHFU.

Observed traits: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump, IMF).Genomics

REF SIRE		4KAHL 9042 ^p	J QUIE	ſLY		ORN: /08/19
SIRE: SYD	I EXCEED 3 I GEN ENHA I RITA 2618				ID: NZE133 Regi:	800019042 STER: HBR
DAM: KAK Kakahu	AVE BIG SK (AHU 17354 I L New Da IL 2023 TR	4 ^{₽V} Y 15322 #	IAN ANGU	1	TACE TransTasman Angus	Cattle Evaluation
CALVING	EASE			GROWTH	i	
DIR	DTRS	GL	BWT	200	400	600
-26	-22	-28	±65	+65	±118	±155

-2.6	-2.2	-2.8	+6.5	+65	+118	+155
66%	56%	84%	79%	77%	76%	77%
GROWTH		FERTILIT	Y	CARCAS	E	
MWT	MILK	SS	DC	CWT	EMA	RIB
+132	+20	+2.8	-4.8	+86	+4.4	-1.9
74%	67%	77%	42%	68%	66%	68%
CARCASE			FEED		INDEX	
RUMP	RBY%	IMF%	NFI-F		ANGU	SPR0
-3.1	-0.9	+4.4	-0.23		. \$152	Δ+
67%	62%	69%	55%		+\$153	

COMMENTS: API top 39%. \$Profit top 2%. Strong growth, CW and IMF top 6% as well as NFI top 10% for Australasia. One son in sale. **\$PROFIT =** \$26,843

Measured traits: AMFU,CAFU,DDFU,NHFU.

Observed traits: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump, IMF),Genomics

		TR	ANSTAS	MAN A	NGUS C	ATTLE E	VALUA	tion Eb	V AVER	AGES FO	R 2021	BORN C	ALVES	- MID A	PRIL 20	023			Τ/
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	DTC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	APRO\$	1174
+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.4	+0.0	-0.3	+0.5	+2.2	+0.19	+\$145	10
			l																1.00

E Darker Highlighted EBVs indicate traits in the top 25%, E = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. NOTE: Breed Index figures are from the Mid April 2023 TACE EBV grouprun. \$PROFIT*: Average for Kakahu Sale Bulls- \$16,999, Leachman Average- \$8,814, Top 25% Leachman- \$14,421

HONEST WOLF



Som, Soph, Harry + Murphy on The farm at Papanui

Our Story

Sam and Sophie Hurley run the cutter at Honest Wolf. We are the third generation to farm at Papanui Estate, a sheep and beef farm near Hunterville, in the North Island of New Zealand.

We are doing our best to farm in a sustainable way to ensure that the 3,300 hectare property thrives for many generations to come. Each year, vast amounts of wool are produced at Papanui by the flock happily roaming the hills of the property. The majority of our wool is produced for carpet, and with that in mind, we asked ourselves, what other ways could we put nature's wonder product to good use?

The solution?

Our range of Honest Wolf luggage and Accessories.



BUY A BULL TO WIN

It is with great pleasure that we are giving away an HONEST WOLF Weekender bag to one lucky purchaser at our bull sale.

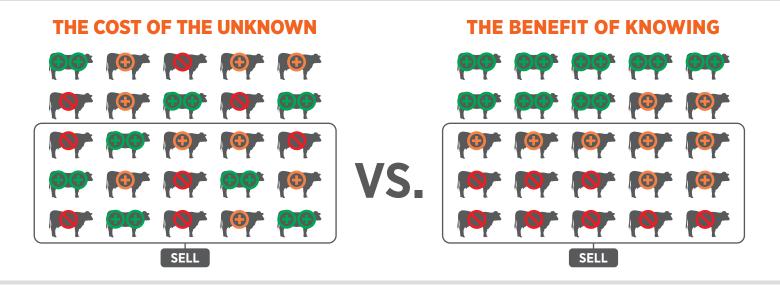
We see HONEST WOLF as a good fit with our own farming philosophy so wanted to share some of their woolly goodness.

BULL SALE. JUNE 19th. 1PM. 2023 ethical, sustainable, next generation





YOU'LL NEVER LOOK AT YOUR HEIFERS THE SAME WAY AGAIN!



An innovative, multi-breed genomic test providing **predictions for commercial females**.

Predictions provide genetic insights to help make better replacement selection and breeding decisions.

FEATURES	BENEFITS
3 Economic Indexes	Ranks females from highest potential return to lowest using GEPD and economic assumptions specific to New Zealand cattle producers.
18 GEPDs	Informs indexes and enables specific selection, breeding and marketing decisions that can be tailored to your herd.
Percent Ranks	Benchmarks females against other commercial animals in the evaluation. Easily identify strengths and weaknesses of cow herd.
Parentage	Sire parentage contributes to the accuracy of GEPD, assess sire performance and prevent inbreeding.
Breed Composition	Indicates maternal heterosis to inform selection and breeding decisions.

For more information contact Zoetis Beef Specialist – Amy Hoogenboom 021 199 0989 | amy.hoogenboom@zoetis.com

Kakahu stud Cow and Calf at Waikaia Plains





SEMEN EVALUATION AND FERTILITY TESTING

Xcell Breeding and Veterinary Services 143 Rangiora Woodend Road, Woodend 7610, North Canterbury ph 03 312 2191 www.xcell.co.nz

Xcell's semen evaluation and fertility testing is a practical method to eliminate bulls with less than satisfactory breeding potential.

Semen collection and evaluation using electroejaculation is utilised worldwide for obtaining a semen sample, and is part of our procedure to demonstrate normal reproductive ability. Xcell Breeding and Veterinary services uses this safe and reliable method using highly skilled operators with modern equipment to assist the stud breeder in his desire to present quality animals for sale. Each bull featured in this catalogue has undergone Xcell's semen evaluation and fertility test.

The evaluation consists of:

- Palpation and examination of the testicles, the testis should be firm, equal in size with no palpable abnormality and have scrotal diameter in keeping with industry standards.
- The penis and sheath are examined for any apparent abnormality e.g. sores, lacerations, abscesses, hair rings, warts, cork screw, penile frenulum, scar tissue, signs of damage. During stimulation the penis must extend from the sheath, straight in the midline of the bull.
- Microscopic evaluation of a semen sample for Motility (% of live sperm within the sample) and morphology (% of normal vs. abnormal sperm within the sample).

All the above information is considered and, where there is any departure from normal the bull is either failed outright or re-evaluated at a later date.

As the testing is often done some months prior to the bull being joined, it is important to appreciate that subsequent ill health or injury may render the animal either temporarily or permanently infertile.

It is important to observe young bulls working and it is good practice to back up mate with a proven sire after 2 cycles to cover the possibility of any possible subsequent temporary infertility.

Stud/Client Name: Kakahu Angus & Kakahu Charolais

Date of testing: 28th April 2023

Greg Mckay, Managing Director



SPECIALISTS IN ANIMAL REPRODUCTION CATTLE • SHEEP • DEER

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Carrfields

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CONTACT OUR LOCAL TEAM TO DISCUSS YOUR LIVESTOCK NEEDS

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> Neville Clark Auctioneer 027 598 6537

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Everyone in the industry knows that profitability within a cattle system can be improved by making educated predictions with factual data.

It's scientifically proven.

AngusPRO are a group of New Zealand Angus studs that encompass over 40% of New Zealand's registered Angus cattle. These studs have united and made the shift across the ditch, to join the progressive governing body that is Angus Australia.

Angus Australia pride themselves on their quality of leadership in the delivery of innovative programs that will enhance and promote the value of Angus cattle and beef.

- Cleardale Focus Genetics Grampians Kahurangi Kakahu KauriDowns Komako Lake Farm Genetics Mount Linton Ngāputahi
- Ranui Rimanui Farms Rissington Rotowai Seven Hills Stokman Storth Oaks Takapoto Te Mania
- The Sisters Totaranui Twin Oaks Vermont Wairere Waitangi Waiwhero Wakare Whangara



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KAKAHU HAS HAD A PROGRAMME TO ERADICATE BVD SINCE 1998 BVD (BOVINE VIRAL DIARRHOEA)

- All young stock is vaccinated twice as advised by our vets.
- Cows are vaccinated annually.
- SALE BULLS ARE BLOOD TESTED ANNUALLY FOR CARRIERS.
- When a bull arrives at his new home he is BVD free.
- The purchaser should be aware that THE BULL WILL NEED A VACCINATION EVERY YEAR TO KEEP HIM CLEAR, as the bull can catch BVD from a carrier cow in the herd and transmit it to the other cows. This will happen only if the vaccination is lapsed.

Downloaded from www.controlBvd.org.nz "The BVD virus remains in the herd by two methods (i) direct transmission between animals through physical contact and, (ii) virus invading the foetus in a pregnant cow. The latter method gives rise to newborn calves that either develop poorly and die relatively young or grow up apparently normal but become life-long shedders known as "persistently infected", or "PI" cattle. These carrier animals act as a major source of infection for other animals.

All body fluids including saliva, tears, nasal discharge, semen, urine and faeces contain the virus. Generally, close contact with other animals is required for transmission, but it has been observed that air droplets containing the virus can be transmitted up to 8m and infect cows across the fence. The time from infection to the development of clinical signs is about 1-3 weeks. Luckily, the virus only survives for a short time in the environment.

EFFECTS IN ADULT CATTLE:

- Reduced conception rates
- Increased numbers of long returns
- Spread out calving pattern
- High non-pregnancy rates

- Abortions; fresh or mummified
- High empty at calving rates
- Calf losses around calving from premature births, weak/ dummy calves.

TRANSTASMAN ANGUS CATTLE EVALUATION EBV PERCENTILE BANDS FOR ANIMALS BORN IN 2021

*Use this table as a guide to compare individual animals with the current genetic level of the Angus breed. Based on the results of the Mid-April 2023 Angus Australia TransTasman Angus Cattle Evaluation (TACE) analysis.

	Indexes	\$A-L	Greater Profitability	+448	+418	+403	+392	+383	+376	+369	+363	+357	+351	+345	+338	+332	+325	+317	+308	+298	+285	+268	+240	+187	Lower Profitability
	Selection Indexes	\$A	Greater Profitability	+273	+252	+241	+233	+227	+222	+217	+213	+209	+204	+200	+196	+191	+186	+181	+175	+168	+159	+147	+129	+95	Lower Profitability
	е	Leg	Score Lower	+0.76	+0.84	+0.88	+0.90	+0.94	+0.96	+0.96	+0.98	+1.00	+1.02	+1.02	+1.04	+1.06	+1.08	+1.10	+1.10	+1.14	+1.16	+1.18	+1.24	+1.34	Higher Score
	Structure	Angle	Score Score	+0.60	+0.72	+0.76	+0.80	+0.84	+0.86	+0.88	+0.90	+0.92	+0.94	+0.96	+0.98	+1.00	+1.02	+1.06	+1.08	+1.10	+1.14	+1.18	+1.26	+1.40	Higher Score
		Claw	Score Score	+0.42	+0.54	+0.62	+0.66	+0.68	+0.72	+0.74	+0.76	+0.80	+0.82	+0.84	+0.86	+0.88	+0.90	+0.94	+0.96	+1.00	+1.04	+1.08	+1.16	+1.30	Higher Score
	Other	DOC	More Docile	+43	+36	+32	+29	+27	+26	+24	+23	+22	+21	+20	+19	+18	+17	+16	+15	+14	+12	+11	84	Ŧ	Less Docile
	Otl	NFI-F	Greater Feed Efficiency	-0.53	-0.31	-0.20	-0.12	-0.06	-0.01	+0.03	+0.07	+0.11	+0.14	+0.18	+0.22	+0.25	+0.29	+0.34	+0.38	+0.44	+0.50	+0.58	+0.71	+0.96	Lower Feed Efficiency
		IMF	More More	+5.9	+4.6	+4.1	+3.7	+3.3	+3.1	+2.9	+2.7	+2.5	+2.3	+2.1	+1.9	+1.8	+1.6	+1.4	+1:2	+1.0	+0.8	+0.5	0.0+	-0.8	IWF Less
		RBY	Higher Yield	+2.0	+1.5	+1.3	+1.1	+1.0	+0.9	+0.8	+0.7	+0.6	+0.6	+0.5	+0.4	+0.3	+0.3	+0.2	+0.1	+0.0	-0.2	-0.3	-0.6	-1-1-	Lower Yield
щ	Carcase	P8	More Fat	+5.0	+3.3	+2.4	+1.8	+1.4	+1.1	+0.8	+0.5	+0.2	-0.1	-0.3	-0.6	-0.9	-1.1	-1.4	-1.7	-2.1	-2.5	-3.1	-3.9	-5.6	ress Less
BANDS TABLE	Car	RIB	More Fat	+4.2	+2.8	+2.1	+1.7	+1.3	+1.0	+0.8	+0.6	+0.3	+0.1	-0.1	-0.3	-0.5	-0.7	-0.9	-1.2	-1.4	-1.8	-2.2	-2.8	4.1	Less Less
SANDS		EMA	EMA Larger	+14.6	+11.9	+10.6	+9.7	+9.0	+8.4	+7.9	+7.4	+7.0	+6.6	+6.2	+5.8	+5.5	+5.1	+4.7	+4.2	+3.7	+3.2	+2.4	+1.2	-1.1	Smaller EMA
		CWT	Heavier Carcase Weight	+98	+88	+83	+80	+77	+75	+73	+71	+69	+68	+66	+65	+63	+61	+60	+58	+56	+53	+50	+45	+35	Lighter Carcase Weight
PERCENTILE	Fertility	ртс	Shorter Time to Calving	-8.0	-7.0	-6.5	-6.1	-5.8	-5.6	-5.4	-5.2	-5.0	-4.8	-4.7	-4.5	-4.3	-4.2	-4.0	-3.8	-3.5	-3.2	-2.8	-2.1	-0.3	Longer Time to Calving
P	Fer	SS	Larger Scrotal Size	+4.8	+3.9	+3.5	+3.2	+3.0	+2.8	+2.6	+2.5	+2.3	+2.2	+2.1	+2.0	+1.9	+1.7	+1.6	+1.5	+1.3	+ 	+0.9	+0.5	-0.3	Smaller Scrotal Size
		Milk	Heavier Live Weight	+28	+25	+23	+22	+21	+20	+20	+19	+18	+18	+17	+17	+16	+15	+15	+14	+13	+12	1	+10	9+	Lighter Live Weight
		MCW	Heavier Mature Weight	+160	+140	+131	+124	+120	+116	+112	+109	+106	+103	+100	+97	+95	+92	+88	+85	+81	+77	+71	+61	+42	Lighter Mature Weight
	Growth	600	Heavier Live Weight	+162	+148	+140	+136	+132	+129	+126	+124	+122	+119	+117	+115	+113	+110	+108	+105	+102	+98	+93	+86	+71	Lighter Live Weight
		400	Heavier Live Weight	+122	+112	+107	+104	+101	66+	+97	+95	+94	+92	+90	+89	+87	+85	+84	+82	+79	+77	+73	+68	+57	Lighter Live Weight
		200	Heavier Live Weight	+70	+64	+61	+58	+57	+55	+54	+53	+52	+51	+50	+49	+48	+47	+46	+45	+43	+42	+39	+36	+29	Lighter Live Weight
	Birth	BW	Lighter Birth Weight	-0.4	+1.0	+1.8	+2.2	+2.6	+2.9	+3.2	+3.4	+3.6	+3.8	+4.1	+4.3	+4.5	+4.7	+4.9	+5.2	+5.5	+5.9	+6.3	+7.0	+8.4	Heavier Birth Weight
	Bi	GL	Shorter Gestation Length	-10.7	- 8.8	-7.9	-7.2	-6.7	-6.3	-6.0	-5.7	-5.3	-5.0	-4.7	-4.5	-4.2	-3.8	-3.5	-3.2	-2.8	-2.3	-1.6	-0.7	+1.4	Longer Gestation Length
	Calving Ease	CEDtrs	Less Calving Difficulty	+9.9	+8.3	+7.3	+6.5	+5.9	+5.4	+4.9	+4.4	+4.0	+3.5	+3.0	+2.6	+2.1	+1.5	+1.0	+0.4	-0.4	-1.3	-2.5	-4.3	-8.3	More Calving Difficulty
	Calvin	CEDir	Less Calving Difficulty	+10.9	+9.1	+7.9	+7.0	+6.3	+5.7	+5.1	+4.5	+3.9	+3.4	+2.8	+2.2	+1.6	+0.9	+0.2	-0.6	-1.6	-2.7	-4.3	-7.0	-12.7	More Calving Difficulty
		% Band		1%	5%	10%	15%	20%	25%	30%	35%	40%	45%	50%	55%	%09	65%	20%	75%	80%	85%	%06	95%	66%	

Selection Indexes \$A-L +339 +197 \$A +1.03 Leg Structure Angle +0.97 +0.84 Claw DOC +20 Other NFI-F +0.19 +2.2 ЧMГ +0.5 RΒΥ ю. О Р8 Carcase **BREED AVERAGE EBVs** 0.0+ RIB +6.4 EMA CWT +66 ртс -4.6 Fertility SS +2.1 +17 Milk MCW +100 Growth 600 +117 400 +90 +50 200 +4.1 BW Birth 4.8 GL Calving Ease CEDir CEDtrs +2.6 +2.2 **Brd Avg**

fransTasman Angus Cattle Evaluation

				PERCENT	ILE BANDS	TABLE				
% Band	\$A	\$D	\$GN	\$GS	\$A-L	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T
	Greater	Greater	Greater	Greater	Greater	Greater	Greater	Greater	Greater	Greater
	Profitability	Profitability	Profitability	Profitability	Profitability	Profitability	Profitability	Profitability	Profitability	Profitability
1%	+273	+228	+363	+260	+448	+390	+539	+512	+227	+236
5%	+252	+210	+335	+238	+418	+363	+503	+474	+204	+221
10%	+241	+200	+319	+226	+403	+349	+483	+455	+192	+213
15%	+233	+194	+308	+218	+392	+339	+470	+442	+184	+208
20%	+227	+188	+300	+212	+383	+332	+459	+432	+177	+203
25%	+222	+184	+293	+206	+376	+325	+450	+423	+171	+199
30%	+217	+180	+286	+202	+369	+319	+442	+415	+166	+196
35%	+213	+176	+280	+197	+363	+314	+434	+407	+161	+193
40%	+209	+172	+274	+192	+357	+308	+427	+400	+157	+189
45%	+204	+169	+269	+188	+351	+303	+419	+393	+152	+186
50%	+200	+165	+263	+184	+345	+298	+411	+386	+148	+183
55%	+196	+161	+257	+179	+338	+292	+404	+379	+143	+180
60%	+191	+157	+250	+174	+332	+286	+395	+371	+138	+177
65%	+186	+153	+244	+169	+325	+280	+387	+363	+133	+173
70%	+181	+149	+237	+164	+317	+273	+377	+354	+128	+169
75%	+175	+144	+229	+158	+308	+266	+367	+344	+121	+165
80%	+168	+138	+220	+151	+298	+257	+354	+333	+114	+160
85%	+159	+131	+208	+142	+285	+246	+338	+318	+105	+154
90%	+147	+121	+194	+131	+268	+231	+318	+299	+93	+146
90% 95% 99%	+147 +129 +95 Looker Profitability	+121 +106 +77 Profitability	+194 +171 +129 Profitability	+131 +113 +80 Profitability	+268 +240 +187 Atilitability	+231 +208 +161 Profitability	+318 +284 +224 Profitability	+299 +266 +203 Profitability	Profitability 85+	Lower Profitability

*Use this table as a guide to compare individual animals with the current genetic level of the Angus breed. Based on the results of the Mid-April 2023 Angus Australia TransTasman Angus Cattle Evaluation (TACE) analysis.

	BREED AVERAGE EBVs												
	\$A	\$D	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T						
Brd Avg	+197	+163	+259	+181	+339	+293	+405	+381	+145	+181			



We want to help farmers get one step ahead.

Like you, the ASB South Canterbury/North Otago Rural team is part of the local community. If you haven't run into us already, it'd be great to get together to hear about your business goals. You'll find we're experienced people with a passion for farming and a deep understanding of what's important to New Zealand farmers.

) Give the team a call. We look forward to hearing from you.

Simon Cooney 027 228 9713 Will Hurst 021 936 356

> asb.co.nz/rural

TERMS AND CONDITIONS OF THE SALE

- All lots will be sold subject to the usual conditions governing auction sales held under the auspices of the South Canterbury Stock and Station Agent's Association. Such conditions of sale will be posted up in the yards.
- 2. STERILE BULLS: Should a bull prove infertile or incapable of service the purchaser will return the bull to the vendor and the vendor will refund the purchase price (without interest, expenses, costs of damages) to the purchaser. If a bull does not possess a reasonable fertility, although not totally infertile, an arbitrator appointed by the Auctioneer shall settle any dispute and the Award of such Arbitrator shall be accepted as final and binding by the parties to the dispute. This does not apply to infertility problems for reasons beyond the control of the vendor after delivery.
- 3. Any complaint must be lodged with the Auctioneers within TWELVE (12) CALENDAR MONTHS of the date of sale. The cost of taking delivery of and returning a bull to the vendor shall be borne by the purchaser. A veterinary surgeon's certificate shall be procured by the purchaser and submitted to the arbitrator if require by him. The refund is limited to the individual value of a bull as a breeder, and does not extend to the loss of profits or otherwise sustained in the event of infertility or non-capacity being proven. This condition shall bind the executors or administrators of the vendor.
- 4. All bulls have been semen tested.
- 5. Kakahu cattle are TB and Brucellosis free and have had an extensive BVD eradication program for the last 20 years.
- 6. The Kakahu herd is C10 status for TB.
- All bulls shall be at the risk and expense of the purchaser upon the fall of the hammer.

STUD SALES

 From registration, Kakahu Farm Limited may, at its sole discretion, determine at any time that any person is purchasing for, or on behalf of, a stud or with the purpose of selling semen or other biological or genetic product from the lot ("Stud Purchaser"). By bidding for any lot, the Stud Purchaser agrees that they are a Stud Purchaser. Notwithstanding any bids made or accepted, a

- DELIVERY: Bulls will be delivered ex the sale, unless other arrangements have been made with the vendor. Vendor will keep the bulls at the purchaser's risk. NB. Complete purchaser's Instruction Slip.
- PAYMENT: All purchases shall be paid for prior to delivery, except in the case of buyers who have made specific arrangement with the selling agents. DEFERRED PAYMENTS CAN BE ARRANGED
- 10. INSURANCES: Suggested 30 days including transit, from delivery date. Term policies and loss of use cover available on application.
- 11. TRANSFERS: These will not be given to bulls unless otherwise stated, except on the day of sale.
- 12. INSTRUCTION SLIPS: In the buyers' interest and to avoid mistakes, we strongly recommend that they complete instruction slips and hand them to the sale office before leaving Kakahu.
- 13. TRUCKING: Kakahu trucks bulls free throughout the South Island and as far as Feilding for NI buyers. Our preferred transporter is Downlands Deer. In the event of bulls remaining at Kakahu throughout the winter, transport is at the buyers expense.
- 14. COMMISSIONS: Intending purchasers must nominate their company AT REGISTRATION in order for the company to receive a 6% rebate. This account must be settled wihin 14 days.
- 15. All bulls are guaranteed for a period of three years for fertility and soundness. If a bull for some reason does not perform as a result of his fertility or structural defect, we will refund the purcahse price or part there of as arranged with the breeder. Please notify us before disposing of the bull.
- 16. All bulls catalogued are free of AM, NH, CA and DD.

Stud Purchaser may not in any event pay less than \$10,000.00 for a yearling or \$20,000.00 for a two year old (each a "Stud Minimum").

2. Where a Stud Purchaser is the highest bidder for a lot, the Stud Purchaser agrees to pay the greater of their highest bid and the Stud Minimum for that lot, plus any other amount payable under the terms of auction.

ANGUS GROUP BREEDPLAN CODE OF PRACTICE

The Angus Group Breedplan COP has been developed to assist in ensuring commercial bull buyers and Angus Semen users have access to the best information for their breeding and buying decisions. It is offered as a voluntary code of practice and designed to encourage high standards of on-farm performance recording and to accurately report Angus Group Breedplan EBVs in advertising and marketing of Angus Cattle.

OSH

Every effort will be taken by the vendors, their staff and assistants, both on the day of the sale as well as on any other visits of inspection, to ensure the safety of intending buyers and visitors. However we wish to advise that this is a farm run under normal management conditions and certain dangers exist in relation to livestock and their environment. Visitors should take care to ensure their personal safety.

RECESSIVE GENETIC CONDITIONS ALL BULLS IN THIS CATALOGUE ARE TESTED FREE OR PEDIGREE FREE OF THESE DEFECTS

This is information for bull buyers about the recessive genetic conditions, Arthrogryposis 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.

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.

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?

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:

Calving Ease Direct	Tested AM free
Calving Ease Daughters	Based on Pedigree AM free - Animal has not been tested
Gestation Length	_% probability the animal is an AM carrier
Birth Weight	Tested AM-Carrier
Days to Calving	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 "Database Search" from the Angus Australia website or looking up individual animals listed in a sale catalogue.

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 more info contact Angus Australia's Breed Development & Extension Manager.

TACE 📖

TransTasman Angus Cattle Evaluation

UNDERSTANDING TRANSTASMAN ANGUS CATTLE EVALUATION

The TransTasman Angus Cattle Evaluation is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle. The TransTasman Angus Cattle Evaluation uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcase, fertility).

The TransTasman Angus Cattle Evaluation is an international genetic evaluation and includes pedigree, performance and genomic information from the Angus Australia and Angus New Zealand databases, along with selected information from the American and Canadian Angus Associations.

The TransTasman Angus Cattle Evaluation utilises a range of genetic evaluation software, including the internationally recognised BLUPF90 family of programs, and BREEDPLAN® beef genetic evaluation analytical software, as developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England, and Meat and Livestock Australia Limited (MLA).

WHAT IS AN EBV?

An animal's breeding value can be defined as its genetic merit for each trait. While it is not possible to determine an animal's true breeding value, it is possible to estimate it. These estimates of an animal's true breeding value are called EBVs (Estimated Breeding Values).

EBVs are expressed as the difference between an individual animal's genetics and a historical genetic level (i.e. group of animals) within the TACE genetic evaluation, and are reported in the units in which the measurements are taken.

USING EBVS TO COMPARE THE GENETICS OF TWO ANIMALS

TACE EBVs can be used to estimate the expected difference in the genetics of two animals, with the expected difference equating to half the difference in the EBVs of the animals, all other things being equal (e.g. they are joined to the same animal/s).

For example, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20 kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

Or similarly, a bull with an IMF EBV of +3.0 would be expected to produce progeny with on average, 1% more intramuscular fat in a 400 kg carcase than a bull with a IMF EBV of +1.0 (i.e. 2% difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

USING EBVS TO BENCHMARK AN ANIMAL'S GENETICS WITH THE BREED

EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals in Australia.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide: • the breed average EBV

the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes. For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

CONSIDERING ACCURACY

An accuracy value is published with each EBV, and is usually displayed as a percentage value immediately below the EBV.

The accuracy value provides an indication of the reliability of the EBV in estimating the animal's genetics (or true breeding value), and is an indication of the amount of information that has been used in the calculation of the EBV.

EBVs with accuracy values below 50% should be considered as preliminary or of low accuracy, 50-74% as of medium accuracy, 75-90% of medium to high accuracy, and 90% or greater as high accuracy.

DESCRIPTION OF TACE EBVS

EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcase merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following page.

DESCRIPTION OF TACE EBVs

	EBV	UNITS	EBV EXPLANATION	PREFERENCE
	Calving Ease Direct	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
BIRTH	Calving Ease Daughters	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
BIR	Gestation Length	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	Birth Weight	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
FERTILITY	Days to Calving	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
FER	Scrotal Size	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
	200 Day Growth	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight
	400 Day Weight	kg	Genetic differences between animals in live weight at 400 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
GROWTH	600 Day Weight	kg	Genetic differences between animals in live weight at 600 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight
	Mature Cow Weight	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature live weight.
	Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.

	EBV	UNITS	EBV EXPLANATION	PREFERENCE
	Carcase Weight	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	Eye Muscle Area	cm	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
CASE	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
CARCASE	Rump Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	Retail Beef Yeild	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	Intramuscular Fat	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
OTHER	Net Feed Intake - Feedlot	kg/ day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
ΟT	Docility	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.

PARENT VERIFICATION SUFFIXES

The animals listed within this catalogue including its pedigree, are displaying a Parent Verification Suffix which indicates the DNA parent verification status that has been conducted on the animal.

The Parent Verification Suffixes that will appear at the end of each animal's name.



The suffix displayed at the end of each animal's name indicates the DNA parentage verification that 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 verification 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.

FOOT SCORES

Open Divergent (OD)

Front Foot, Front Claw, Rear Claw

The following quick guide will focus on the range of scores typically expressed within modern Angus animals. The full range of features for the traits are described in the 1-9 score range, with the pictures highlighting the variation typically seen within modern Angus animals.

Scissor claws (SC)

Cow hocked rear leg (CH)

Reference: Shape (primarily curl) and evenness of the claw set. Front Feet Angle. Rear Feet Angle DESIRABLE Steep feet angle (SA) Shallow feet angle (SA) Reference: Strength of pastern, depth of heel and length of foot. **Rear Leg Side View** SS DESIRABLE Straight rear leg (ST) Sickle hocked rear leg (SI) Reference: Angle measured at the front of the hock **Rear Leg Hind View** RH

DESIRABLE

Bow legged rear leg (BL) DESIRABLE Reference: Direction of the feet when viewed from the rear.

PGG TERMS AND CONDITIONS

The New Zealand Stock & Station Agent's Association Conditions of Sale and, to the extent deemed relevant by PGG Wrightson Limited (PGW), PGW's Terms of Sale apply to this sale. When proceeds are credited or a purchase is debited to a PGW monthly credit account, then PGW's Monthly Account Terms of Trade (as amended from time to time) apply to the extent deemed relevant by PGW. These terms can be inspected at the registration desk and on the wall in the auction room. The current versions of PGW's Terms of Sale and Monthly Account Terms of Trade are also available online at: www.pggwrightson.co.nz\Our-Company\Terms-and-Conditions or in hardcopy on request. All intending purchasers must register at the sales office prior to the sale.

PGW will pay a purchasing rebate of 6% of the purchase price excluding GST, plus GST, to livestock companies & recognised independent livestock agents with a PGW account who have introduced buyers to PGW before the sale and/or accompanied buyers to the sale.

ATTENTION BUYER

Animal details included in this catalogue, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index values, are based on information provided by the breeder or owner of the animal. Whilst all reasonable care has been taken to ensure that the information provided in this catalogue was correct at the time of publication, Angus Australia will assume no responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

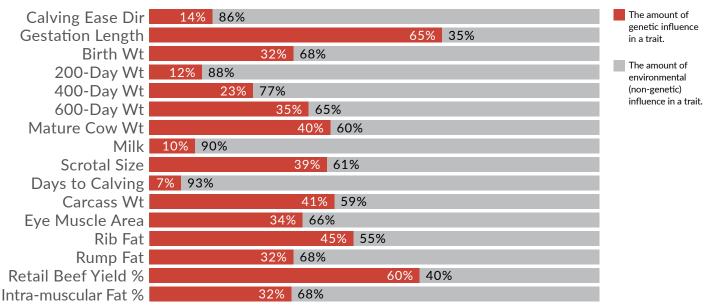
FC. RC Ë

FA. RA



HERITABILITY OF TRAITS IN ANGUS GROUP TACE (TRANSTASMAN ANGUS CATTLE EVALUATION)

Only part of the variation that we observe among animals is due to genetic differences. The majority of the variation is generally due to non-genetic factors such as differences in environment and nutrition. The degree to which genetic differences influence performance varies from trait to trait. This is explained by differences in the "heritability" of the traits. Growth and carcase traits tend to have moderate to high heritabilities (i.e. 20 to 60%), whilst maternal traits have low heritabilities (10% or lower). Angus TACE takes into account the different degrees of heritability of various traits, and the known genetic relationships between the traits.





INDEPENDENT SOIL FERTILITY SPECIALIST

Jeremy Cunningham

027 615 7409

Pete Phillips

Proud to be working with the team at Kakahu Angus

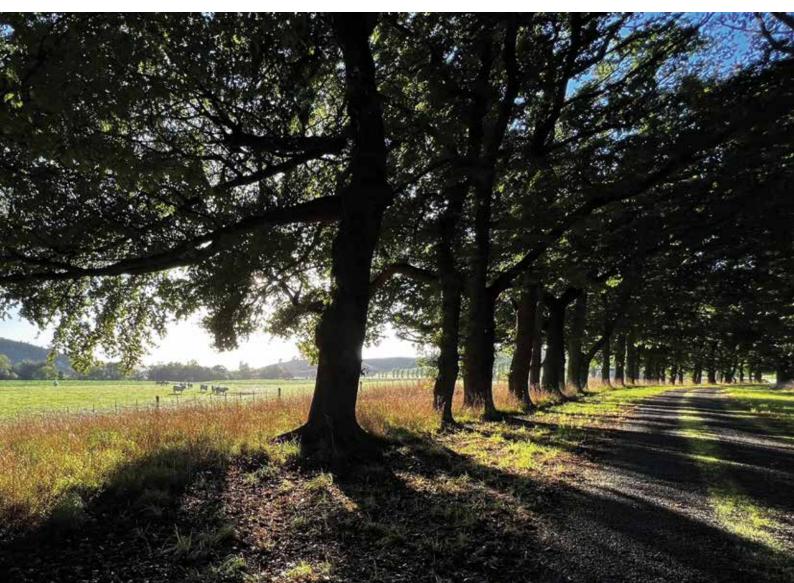


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HANDPICKED

ALLIANCE rewards carcass quality in their HANDPICKED programme, paying significant premiums per head when specified quality targets are met.



An example of ALLIANCE HANDPICKED kill sheets from our KAKAHU Heifers Spring 2022

KILL SHEET 1

Criteria	Qualifying Criteria	Qualifying #	%
Qualifying animals	FA, ABF, NAIT Tagged, Angus Breed	7	100
Weight range	245.1kgs to 370kgs	7	100
Grades	P1, P2, T1, T2	7	100
pН	<=5.7	7	100
Marbling	1 to 10	7	100
Meat colour	1 to 4	7	100
Fat colour	0 to 4	7	100
Total Qualifying		7	100

MARBLING	SCORE
	UUUUU

1 = low — 10 = high

Weight	Tag ID	Breed Reject	Fat Colour	Meat Colour	рН <=5.7	Marbling	\$ / KG	\$
302.00	982 123748913386		1	2	Р	4	1.00	302.00
306.30	982 123752467023		3	1C	Р	4	1.00	306.30
294.20	982 123748913403		2	3	Р	4	1.00	294.20
302.70	982 123747421137		0	2	Р	6	1.00	302.70
281.50	982 123747421162		1	2	Р	5	1.00	281.50
300.4D	982 123752467092		2	2	Р	з	0.80	240.32
289.20	982 123747421143		0	2	Р	8	1.00	289.20
	Subtotal							2016.22
	GST							302.43
	Total							2318.65

KILL SHEET 2

Criteria	Qualifying Criteria	Qualifying #	%
Qualifying animals	FA, ABF, NAIT Tagged, Angus Breed	9	100
Weight range	245.1kgs to 370kgs	8	88
Grades	P1, P2, T1, T2	9	100
рН	<=5.7	9	100
Marbling	1 to 10	9	100
Meat colour	1 to 4	9	100
Fat colour	0 to 4	9	100
Total Qualifying		8	88

Weight	Tag ID	Breed Reject	Fat Colour	Meat Colour	рН <=5.7	7 Marbling	\$ / KG	\$
318.00	982 123748913371		1	2	Р	2	0.80	254.40
381.20	982 123748913339		1	2	Р	4	0.00	0.00
351.30	982 123748913246		1	3	Р	4	1.00	351.30
296.90	942 000038624349		1	3	Р	2	0.80	237.52
346.10	982 123752467037		3	2	Р	4	1.00	346.10
300.60	982 123748913253		0	3	Р	з	0.80	240.48
307.80	982 123752467035		3	3	Р	3	0.80	246.24
308.00	982 123748913351		3	4	Р	3	0.80	246.40
290.70	982 123748913382		1	3	Р	2	0.80	232.56
	Subtotal							2155.00
	GST							323.25
	Total							2478.25

With the ever-increasing demand for performance cattle in the world supply of beef, we believe the Charolais breed is no different to any other. They can have significant involvement in your carbon footprint by decreasing your cattle's time on the farm.

I see it more as being important than ever before, with increasing costs and environmental pressure, that we focus on performance cattle. We need cattle that will have increased growth and carcase weight, along with never forgetting the importance of the female cow. Kakahu have been using sires that will do all of this and more, and one of the standout sires we have bred from is KAKAHU MILESTONE Top 1% for Calving ease Top 1% for Gestation length Top 5% for Birth weight Top 5% for 200 Day weight Top 1% for 400 Day weight Top 10% for 600 Day weight Top 5% for Carcase weight Top 1% IMF

We will be using KAKAHU MILESTONE extensively, along with BELBOURIE PARK ROYALTY from Australia, and he has even better calving ease. It's these sorts of bulls that will help the beef herds and have a strong influence in the dairy industry. We have been working with LIC over the past 3 years and are very committed to supplying genetics that the dairy farmers will have great success with, in calving ease and well-growing calves. LIC are also committed to sustainability and is doing a lot of work in the methane area, and since we have bulls in full residency with LIC they will be put through the methane chamber to get some methane measurements taken from them.

Kakahu is committed to supplying the best possible genetics to the industry in every aspect of the breeding chain. We will source bulls from around the globe that we see can add value to both our breeding programme and to yours.

Tom Hargreaves

Genetics is the backbone of every farming system.

CHAROLAIS BULLS NOW FOR SALE.

contact us

Gerald Hargreaves Ph: 03 6974 858 Tom Hargreaves Cell: 027 6923 451

THE STRENGTH IN CHAROLAIS



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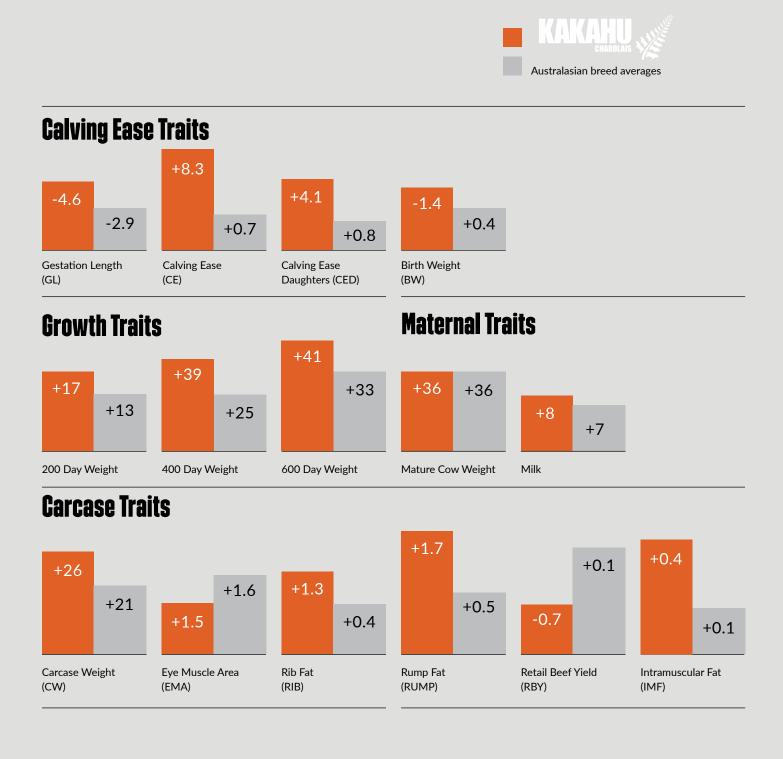
Eliminate the most common failure point of traditional Loadbars - the cables. Send weights straight to your Gallagher TW Weigh Scale or Animal Performance mobile app with Bluetooth connectivity.

Scan to view more information.





EBV Comparison between the Australasian Breed Average EBVs and 12 Kakahu CHAROLAIS sale bulls



INDEX OF CHAROLAIS SALE BULLS

TAG	LOT	DOB	SIRE	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	сwт	EMA	RIB	RUMP	RBY	IMF	\$ PROF- IT
210821	1	24/09/21	KAKAHU 190608	-1.0	-1.4	-3.9	-0.1	+28	+48	+69	+71	+14	+4.0	+34	+1.0	+1.7	+2.3	-1.2	+0.4	\$19,839
210829	2	29/11/21	SILVERSTREAM NORTON N53	+7.2	+3.0	-3.7	-0.2	+22	+43	+50	+55	+6	+1.6	+31	+1.1	+0.7	+1.0	-0.7	+0.6	\$16,238
210815	3	16/09/21	HEMINGFORD OPTIMUM 031	+0.8	+3.0	-3.8	+0.8	+18	+39	+55	+53	+4	+2.4	+35	+2.2	+0.6	+0.8	+0.3	-0.4	\$16,856
210810	4	13/09/21	HEMINGFORD OPTIMUM 031	+8.7	+2.8	-3.8	-1.0	+19	+30	+48	+45	+8	+0.9	+26	+1.3	+0.7	+1.0	-0.4	+0.3	\$20,414
210811	5	13/09/21	HEMINGFORD OPTIMUM 031	+6.7	+6.4	-4.0	-0.9	+15	+26	+36	+36	+2	+0.5	+23	+0.3	+0.1	+0.1	-0.2	+0.0	\$11,274
210827	6	06/11/21	SILVERSTREAM NORTON N53	+12.0	+7.9	-4.8	-1.6	+13	+31	+33	+32	+7	+1.2	+26	+1.7	-0.3	-0.5	+0.2	+0.4	\$18,040
210807	7	12/09/21	HEMINGFORD OPTIMUM 031	+12.1	+10.0	-5.4	-2.6	+8	+22	+26	+14	+9	-0.4	+19	+0.9	+0.5	+0.7	-0.7	+0.8	\$12,630
210823	8	03/10/21	KAKAHU 190608	-1.4	-0.5	-2.8	+0.8	+23	+40	+58	+57	+12	+2.8	+30	+2.4	+1.9	+2.5	-0.6	+0.4	\$17,330
210817	9	19/09/21	PLEASANTDAWN SERENITY 507G (IMP CAN)	+14.1		-5.3	-2.0	+18	+40	+42	+27	+6	+2.7	+34	+3.0	+1.9	+2.6	-0.2	+0.0	\$19,405
210820	10	21/09/21	PLEASANTDAWN SERENITY 507G (IMP CAN)	+16.6	+9.7	-5.2	-4.9	+6	+16	+9	-7	+16	+0.0	+14	+0.4	+2.4	+3.0	-2.0	+0.6	\$23,925
210804	11	10/09/21	PLEASANTDAWN SERENITY 507G (IMP CAN)	+12.0	+1.8	-5.5	-2.1	+10	+23	+22	+11	+9	+1.8	+22	+2.7	+2.4	+3.1	-0.7	+0.4	\$13,942
210819	12	20/09/21	KAKAHU GERRY 140506	+11.8	+6.8	-6.6	-2.1	+21	+41	+47	+34	+6	+3.0	+26	+1.8	+2.8	+4.2	-2.0	+0.8	\$19,094

2023 CHAROLAIS NZ BREED AVG. EBVS FOR 2021 BORN CALVES	DIR	DTRS	GL	BWT	200	400	600	мwт	MILK	SS	сwт	EMA	RIB	RUMP	RBY	IMF
 = Darker Highlighted EBVs indicate traits in the top 25% = Lighter Highlighted EBVs indicate traits in the top 50% NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. 	+0.8	+0.7	-3.0	+0.2	+13	+25	+34	+35	+7	+1.2	+21	+1.6	+0.4	+0.5	+0.0	+0.2

LOT 1

SIRE: KAKAHU 190608 KAKAHU 150653

DAM: KAKAHU 190656 CENTREWOOD 130584

COMMENTS:

OW LEAD TIME 6294 PLD (IMP USA)

WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P)

1st calf from yearling heifer. 2 calves in 2 years.

Low birth and growth in top 1% for breed. CW top

Grand dam 8 calves in 8 years. PP.

KAKAHU 210821

MARCH 2023 CHAROLAIS BREEDPLAN EBVS

CALVING	EASE			GROWTH		FERTILITY			
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
-1.0	-1.4	-3.9	-0.1	+28	+48	+69	+71	+14	+4.0
38%	30%	52%	69%	62%	65%	63%	57%	42%	74%
CARCAS	E					LEACHMAN	N		
CWT	EMA	RIB	RUMP	RBY%	IMF%	\$PROF	IT®		
+34	+1.0	+1.7	+2.3	-1.2	+0.4	¢10.000	RANK		
54%	49%	52%	51%	52%	48%	\$19,839	4%		

BORN: 24/09/21

BORN: 29/11/21

Purchaser:

LOT 2

4% and IMF top 2%.

SILVERSTREAM LEXUS L202 SIRE: SILVERSTREAM NORTON N53 SILVERSTREAM VIGNETTE L166

WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P) DAM: KAKAHU 180655 CENTREWOOD 130607

COMMENTS:

LOT 3

HEMINGFORD I23

COMMENTS:

years. PH.

HEMINGFORD ICONIC 19

SIRE: HEMINGFORD OPTIMUM 031

Dam 3 calves in 3 years. Grand dam 4 calves in 4

Positive calving ease with growth out to top 7%, CW top 4%, EMA top 20%. He has RBY as well.

LT VENTURE 3198 (P) (IMP AUS) DAM: KAKAHU 180653 KAKAHU 140558

Dam 2 calves in 2 years. Grand dam 8 calves in 8 vears. PH.

Exceptional calving ease with antagonistic high growth. CW top 9% for Australasia. IMF top 25%.

KAKAHU 210829

MARCH 2023 CHAROLAIS BREEDPLAN EBVS

CALVING	EASE			GROWTH					FERTILITY
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
+7.2	+3.0	-3.7	-0.2	+22	+43	+50	+55	+6	+1.6
38%	33%	48%	66%	57%	57%	58%	53%	42%	52%
CARCAS	Ξ					LEACHMA	N		
CWT	EMA	RIB	RUMP	RBY%	IMF%	\$PRO	FIT®		
+31	+1.1	+0.7	+1.0	-0.7	+0.6	¢10.000	RANK		
48%	41%	46%	46%	44%	40%	\$16,238	' 12%		
urchaser:							Price	:	

KAKAHU 210815

BORN: 16/09/21 ID: 001210815E

BORN: 13/09/21

MARCH 2023 CHAROLAIS BREEDPLAN EBVS

CALVING	EASE			GROWTH	I			FERTILITY	
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
+0.8	+3.0	-3.8	+0.8	+18	+39	+55	+53	+4	+2.4
41%	33%	55%	71%	63%	66%	64%	58%	44%	74%
CARCASI	E					LEACHMA	N		
CWT	EMA	RIB	RUMP	RBY%	IMF%	\$PROF	=IT®		
+35	+2.2	+0.6	+0.8	+0.3	-0.4	\$16,856	RANK		
56%	50%	54%	53%	53%	49%	\$10,000	10%		
Purchaser:							Price	:	

KAKAHU 210810

LOT 4

HEMINGFORD ICONIC 19 SIRE: HEMINGFORD OPTIMUM 031 **HEMINGFORD I23**

KAKAHU 150517 DAM: KAKAHU 170593 KAKAHU 150657

COMMENTS:

Dam 4 calves in 4 years. Grand dam 1 calf. PH. Top 4% for Calving ease, low birth, good growth, even carcase figures.

MARCH 2023 CHAROLAIS BREEDPLAN ERVS

	2020 011								
CALVING	G EASE			GROWTH	1				FERTILITY
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
+8.7	+2.8	-3.8	-1.0	+19	+30	+48	+45	+8	+0.9
40%	31%	51%	71%	63%	66%	64%	58%	44%	74%
CARCAS	SE					LEACHMA	N		
CWT	EMA	RIB	RUMP	RBY%	IMF%	\$PROF	=IT®		
+26	+1.3	+0.7	+1.0	-0.4	+0.3	\$20,341	RANK		
56%	50%	55%	54%	54%	50%	φ20,341	3%		

Purchaser:

Price:

2023 CHAROLAIS NZ BREED AVG. EBVS FOR 2021 BORN CALVES													S Internet			
DIR	DTRS	GL	BWT	200	400	600	MWT	Milk	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%	ନ୍ନ
+08	+07	-3.0	+0.2	+13	+25	+34	+35	+7	+1.2	+21	+1.6	+0.4	+0.5	+0.0	+0.2	Ø



ID: 001210810E

ID: 001210821E

ID: 001210829D

Price:

LOT 5

KAKAHU 210811

MARCH 2023 CHAROLAIS BREEDPLAN EBVS

CALVING	EASE			GROWTH					FERTILITY
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
+6.7	+6.4	-4.0	-0.9	+15	+26	+36	+36	+2	+0.5
44%	37%	56%	71%	58%	59%	61%	56%	51%	56%
CARCAS	Ξ					LEACHMA	N		
CWT	EMA	RIB	RUMP	RBY%	IMF%	\$PROF	IT®		
+23	+0.3	+0.1	+0.1	-0.2	+0.0	\$11.074	RANK		
51%	43%	47%	46%	44%	42%	\$11,274	35%		

BORN: 13/09/21

Purchaser:

LOT 6

HEMINGFORD ICONIC 19

HEMINGFORD I23

COMMENTS:

6 years. PH.

SIRE: HEMINGFORD OPTIMUM 031

LT EASY BLEND 5125 PLD (IMP USA) DAM: CENTREWOOD 10592 **CENTREWOOD PANTHEA P26**

Dam 11 calves in 11 years. Grand dam 6 calves in

Superior maternal EBVs and moderate growth.

SILVERSTREAM LEXUS L202 SIRE: SILVERSTREAM NORTON N53 SILVERSTREAM VIGNETTE L166

PARINGA HARVEY H338 (AI) (ET) (P) (IMP AUS) DAM: KAKAHU 170573 CENTREWOOD 12603

COMMENTS:

Dam 4 calves in 4 years. Grand dam 6 calves in 6 vears. PH. A N53 son with calving ease, moderate growth,

sound carcase data.

KAKAHU 210827

BORN: 06/11/21 ID: 001210827E

Price:

ID: 001210811E

MARCH 2023 CHAROLAIS BREEDPLAN EBVS

CALVING	EASE			GROWTH		FERTILITY			
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
+12.0	+7.9	-4.8	-1.6	+13	+31	+33	+32	+7	+1.2
38%	32%	48%	67%	59%	61%	60%	55%	42%	68%
CARCASE	E					LEACHMA	٨N		
CWT	EMA	RIB	RUMP	RBY%	IMF%	\$PRC)FIT®		
+26	+1.7	-0.3	-0.5	+0.2	+0.4	¢10.040	RANK		
52%	47%	50%	49%	49%	46%	\$18,040	7%		

Purchaser:

Price:

ID: 001210807E

LOT 7

HEMINGFORD ICONIC 19 SIRE: HEMINGFORD OPTIMUM 031 **HEMINGFORD I23**

PARINGA HARVEY H338 (AI) (ET) (P) (IMP AUS) DAM: KAKAHU 170580 CENTREWOOD 12609

COMMENTS:

Dam 4 calves in 4 years. Grand dam 3 calves in 4 years. Indeterminate. Another strong sire for calving ease, GL and birth, Moderate growth.

KAKAHU 210807

BORN: 12/09/21

MARCH 2023 CHAROLAIS BREEDPLAN EBVS

	2020 01.0								
CALVING	EASE			GROWTH	ł				FERTILITY
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
+12.1	+10.0	-5.4	-2.6	+8	+22	+26	+14	+9	-0.4
40%	32%	56%	71%	63%	66%	63%	58%	44%	74%
CARCAS	E					LEACHMA	N		
CWT	EMA	RIB	RUMP	RBY%	IMF%	\$PRO	FIT®		
+19	+0.9	+0.5	+0.7	-0.7	+0.8	\$12,630	RANK		
55%	50%	54%	53%	53%	49%	φ12,030	27%		
Purchaser	:						Price	:	

LOT 8

KAKAHU 210823

ID: 001210823E BORN: 03/10/21

Price:

OW LEAD TIME 6294 PLD (IMP USA)	
SIRE: KAKAHU 190608	
KAKAHU 150653	

KAKAHU 150517 DAM: KAKAHU 190668 **BEECHWOOD EXCELLENT E14**

COMMENTS:

1st calf from yearling heifer. 2 calves in 2 years. Grand dam 6 calves in 6 years. PP. A son of 19608, used as yearling, with growth to top 5% and superior carcase data.

MARCH 2023 CHAROLAIS BREEDPLAN EBVS

CALVING	EASE			GROWTH	ł		FERTILITY		
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
-1.4	-0.5	-2.8	+0.8	+23	+40	+58	+57	+12	+2.8
36%	28%	46%	68%	61%	64%	62%	56%	40%	73%
CARCAS	E					LEACHMA	N		
CWT	EMA	RIB	RUMP	RBY%	IMF%	\$PROI	FIT®		
+30	+2.4	+1.9	+2.5	-0.6	+0.4	¢17.000	RANK		
54%	48%	50%	49%	50%	47%	\$17,330	8%		

Purchaser:

	2023 CHAROLAIS NZ BREED AVG. EBVS FOR 2021 BORN CALVES															
3	DIR	DTRS	GL	BWT	200	400	600	MWT	Milk	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
7	+08	+07	-3.0	+0.2	+13	+25	+34	+35	+7	+1.2	+21	+1.6	+0.4	+0.5	+0.0	+0.2
_		· · · · · · · · · · · · · · · · · · ·														

LOT 9

CENTREWOOD 130512 DAM: KAKAHU 150672 CENTREWOOD 130574

COMMENTS:

years. PH.

PLEASANTDAWN HYDRO 675E

PLEASANTDAWN LADY508E

SIRE: PLEASANTDAWN SERENITY 507G (IMP CAN)

Dam 5 calves in 6 years. Grand dam 3 calves in 3

Calving ease, GL and low birth combine with good growth, CW and EMA top 4% for breed.

KAKAHU 210817

MARCH 2023 CHAROLAIS BREEDPLAN EBVS

CALVING	EASE			GROWTH		FERTILITY			
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
+14.1		-5.3	-2.0	+18	+40	+42	+27	+6	+2.7
34%		38%	70%	59%	62%	59%	53%	37%	71%
CARCAS	E					LEACHMA	N		
CWT	EMA	RIB	RUMP	RBY%	IMF%	\$PROF	FIT®		
+34	+3.0	+1.9	+2.6	-0.2	+0.0	\$10.405	RANK		
50%	45%	51%	50%	49%	45%	\$19,405	4%		
						-			

BORN: 19/09/21

Purchaser:

Price:

LOT 10

KAKAHU 210820

BORN: 21/09/21 ID: 001210820E

PLEASANTDAWN HYDRO 675E SIRE: PLEASANTDAWN SERENITY 507G (IMP CAN)

PLEASANTDAWN LADY508E

WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P) DAM: KAKAHU 180657 CENTREWOOD 130597

COMMENTS:

LOT 11

PLEASANTDAWN HYDRO 675E

PLEASANTDAWN LADY508E

BEECHWOOD RUTH R10

Dam 10 calves in 9 years. PH.

COMMENTS:

solid carcase data.

WHANANAKI BULLS EYE B24 ET (ET) DAM: BEECHWOOD DOLLY PARTON D28

Dam 3 calves in 3 years. Grand dam 8 calves in 8 vears. PH. One of the top calving ease bulls, with birth in top

1%.

SIRE: PLEASANTDAWN SERENITY 507G (IMP CAN)

MARCH 2023 CHAROLAIS BREEDPLAN ERVS

CALVING	EASE			GROWTH					FERTILITY
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
+16.6	+9.7	-5.2	-4.9	+6	+16	+9	-7	+16	+0.0
37%	28%	47%	70%	60%	63%	60%	55%	37%	71%
CARCASI	Ξ					LEACHMA	N		
CWT	EMA	RIB	RUMP	RBY%	IMF%	\$PRO	FIT®		
+14	+0.4	+2.4	+3.0	-2.0	+0.6	¢00.005	RANK		
51%	47%	52%	51%	51%	46%	\$23,925	1%		

KAKAHU 210804

ID: 001210804E

MARCH 2023 CHAROLAIS BREEDPLAN EBVS

ALVING	EASE			GROWTH	1				FERTILIT
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
+12.0	+1.8	-5.5	-2.1	+10	+23	+22	+11	+9	+1.8
40%	32%	43%	66%	53%	55%	56%	51%	45%	48%
ARCASE	=					LEACHMA	N		
CWT	EMA	RIB	RUMP	RBY%	IMF%	\$PROF	IT®		
+22	+2.7	+2.4	+3.1	-0.7	+0.4	\$13,942	RANK		
46%	35%	43%	43%	39%	34%	313,942	21%		

LOT 12

KAKAHU 210819 (ET)

MARCH 2023 CHAROLAIS BREEDPLAN EBVS														
CALVING	EASE			GROWTH	ł				FERTILITY					
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS					
+11.8	+6.8	-6.6	-2.1	+21	+41	+47	+34	+6	+3.0					
48%	41%	58%	62%	57%	58%	59%	54%	55%	55%					
CARCAS	E					LEACHMAI	N							
CWT	EMA	RIB	RUMP	RBY%	IMF%	\$PROF	IT®							
+26	+1.8	+2.8	+4.2	-2.0	+0.8	\$19,094	RANK							
53%	46%	52%	52%	49%	46%	ə19,094	5%							

BORN: 20/09/21

Purchaser:

2023 CHAROLAIS NZ BREED AVG. EBVS FOR 2021 BORN CALVES BWT DIR GI 400 MWT Mill RUMP IMF DTRS 200 RIB RRV⁹ FMA +08 +07 -3.0 +0.2 +13 +25 +34 +35 +7 +1.2 +21 +1.6 +0.4 +0.5 +0.0 +0.2

ID: 001210819E

Price:

ID: 001210817E

= Darker Highlighted EBVs indicate traits in the top 25%, 📒 = Lighter Highlighted EBVs indicate traits in the top 50%. NOTE: MWT is highlighted where it is lower than the 600DW indicating efficiency. \$PROFIT*: Average for Kakahu Charolais Sale Bulls- \$17,410, Leachman Average- \$8,945, Top 25% Leachman- \$12,952

BORN: 10/09/21

LEACHMAN WHITE GOLD P0002X (IMP USA) SIRE: KAKAHU GERRY 140506 CENTREWOOD 10610

A Serenity son with calving ease, low GL and birth,

DAM: CENTREWOOD 130604

COMMENTS:

A strong Gerry son with calving ease, low GL and birth, growth to top 25%, even carcase data. A useful sire.

LEACHMAN WHITE GOLD P0002X (IMP USA)

CENTREWOOD 09579

Donor dam. Grand dam 6 calves in 6 years. PH.

CHAROLAIS GROUP BREEDPLAN PERCENTILE BANDS FOR ANIMALS **BORN IN 2021**

A CONTRACTOR	CE DIR %	CE DTRS %	GL days	BW kg	200D kg	400D kg	600D days	MCW kg	MILK kg	SS cm	CWT kg	EMA sq.cm	RIB mm	RUMP mm	RBY %	IMF %
Top Value	+21.3	+18.7	-11.4	-7.8	+32	+56	+85	+101	+23	+4.9	+47	+6.1	+4.2	+5.7	+2.4	+2.0
Top 1%	+15.9	+12.4	-8.0	-4.4	+26	+47	+68	+77	+17	+3.2	+38	+3.7	+2.5	+3.4	+1.7	+1.3
Top 5%	+11.4	+8.5	-6.2	-2.9	+22	+41	+58	+65	+13	+2.6	+33	+2.9	+1.8	+2.4	+1.4	+0.9
Top 10%	+8.9	+6.7	-5.3	-2.0	+19	+37	+52	+58	+12	+2.2	+30	+2.6	+1.5	+2.0	+1.1	+0.7
Top 15%	+7.1	+5.6	-4.8	-1.5	+18	+35	+49	+54	+11	+2.0	+29	+2.4	+1.3	+1.7	+0.9	+0.6
Top 20%	+5.7	+4.7	-4.5	-1.1	+17	+33	+46	+50	+10	+1.8	+27	+2.2	+1.1	+1.5	+0.7	+0.5
Top 25%	+4.6	+3.9	-4.1	-0.7	+16	+32	+44	+48	+9	+1.7	+26	+2.1	+1.0	+1.3	+0.6	+0.4
Top 30%	+3.7	+3.3	-3.8	-0.4	+15	+30	+41	+45	+9	+1.5	+25	+2.0	+0.9	+1.1	+0.4	+0.3
Top 35%	+2.9	+2.7	-3.6	-0.2	+15	+29	+39	+43	+8	+1.4	+24	+1.9	+0.8	+0.9	+0.3	+0.3
Top 40%	+2.1	+2.0	-3.4	+0.0	+14	+28	+37	+41	+8	+1.3	+23	+1.8	+0.6	+0.8	+0.2	+0.2
Top 45%	+1.4	+1.4	-3.1	+0.2	+13	+26	+35	+38	+7	+1.2	+22	+1.7	+0.5	+0.6	+0.2	+0.2
Top 50%	+0.7	+0.8	-2.9	+0.4	+13	+25	+33	+36	+7	+1.1	+21	+1.6	+0.4	+0.5	+0.1	+0.1
Top 55%	+0.1	+0.3	-2.7	+0.6	+12	+24	+31	+34	+6	+1.0	+20	+1.5	+0.3	+0.3	+0.0	+0.1
Top 60%	-0.6	-0.3	-2.4	+0.7	+11	+23	+30	+32	+6	+0.9	+19	+1.4	+0.2	+0.2	-0.1	+0.0
Top 65%	-1.2	-0.9	-2.1	+0.9	+11	+22	+28	+29	+5	+0.8	+18	+1.3	+0.1	+0.0	-0.2	+0.0
Top 70%	-2.0	-1.6	-1.9	+1.1	+10	+20	+26	+27	+5	+0.7	+17	+1.2	+0.0	-0.1	-0.3	-0.1
Top 75%	-2.9	-2.4	-1.6	+1.3	+9	+19	+24	+23	+4	+0.6	+16	+1.0	-0.1	-0.3	-0.5	-0.1
Top 80%	-4.0	-3.3	-1.4	+1.5	+8	+17	+22	+20	+3	+0.5	+15	+0.9	-0.3	-0.5	-0.6	-0.2
Top 85%	-5.3	-4.2	-1.1	+1.8	+7	+16	+19	+15	+3	+0.3	+13	+0.8	-0.5	-0.8	-0.8	-0.3
Тор 90%	-7.0	-5.6	-0.7	+2.1	+6	+13	+15	+9	+2	+0.2	+12	+0.6	-0.7	-1.2	-1.0	-0.4
Top 95%	-9.8	-7.8	-0.3	+2.6	+3	+9	+9	-1	+1	+0.0	+9	+0.3	-0.9	-1.6	-1.3	-0.6
Тор 99%	-15.0	-12.0	+0.8	+3.5	-2	+2	-2	-22	-2	-0.4	+4	-0.3	-1.3	-2.1	-1.9	-0.7
Low Value	-24.2	-23.3	+3.7	+5.6	-10	-17	-30	-70	-9	-3.2	-10	-2.1	-2.4	-3.5	-3.6	-1.1



DIR

2023 CHAROLAIS NZ BREED AVG. EBVS FOR 2021 BORN CALVES BWT MWT Milk CWT RUMP RBY% DTRS GL 400 600 EMA RIB IMF% 200 SS +08 +07 -3.0 +0.2 +13 +25 +34 +35 +7 +1.2 +21 +1.6 +0.4 +0.5 +0.0 +0.2

CHAROLAIS REFERENCE SIRES

REF SIRE PLEASANTDAWN SERENITY 507G (IMP CAN)

BORN: 08/01/19 ID: CAPMC769212

RAWES DUKE 401B SIRE: PLEASANTDAWN HYDRO 675E PLEASANTDAWN LADY 975A

LT LEDGER 0332 (IMP USA) DAM: PLEASANTDAWN LADY508E PLEASANTDAWN RUTH 908C

COMMENTS: First offspring from Serenity are proving sound. 3 sons in sale.



MARCH 2023 CHAROLAIS BREEDPLAN EBVS

CALVING EASE GROWTH									FERTILITY	CARCAS	E				
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+18.4	+6.5	-7.3	-4.6	+11	+29	+20	-7	+11	+2.9	+26	+2.7	+2.8	+3.4	-1.0	+0.0
48%	30%	40%	80%	66%	69%	70%	59%	38%	64%	56%	43%	57%	57%	50%	43%

REF SIRE SILVERSTREAM NORTON N53

BORN: 27/08/17 ID: 083170053D

SILVERSTREAM GEDDES G102 SIRE: SILVERSTREAM LEXUS L202 SILVERSTREAM OWENA B105

SILVERSTREAM EVOLUTION E168 **DAM: SILVERSTREAM VIGNETTE L166** SILVERSTREAM VIGNETTE V63

COMMENTS: N53 has calving ease, low birth and good growth with even carcase data. 2 sons in sale.



MARCH 2023 CHAROLAIS BREEDPLAN EBVS

CALVING	EASE									CARCAS	E				
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+10.5	+4.6	-2.6	+0.0	+14	+32	+31	+43	+0	+0.5	+25	+0.9	-1.2	-1.8	+0.7	+0.0
51%	44%	50%	71%	71%	75%	76%	67%	56%	80%	67%	58%	62%	61%	60%	56%

														CHAROLAG		
DIR	DTRS	GL	BWT	200	400	600	MWT	Milk	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%	a 🚱)a
+08	+07	-3.0	+0.2	+13	+25	+34	+35	+7	+1.2	+21	+1.6	+0.4	+0.5	+0.0	+0.2	BREEDE
_				_												

CHAROLAIS REFERENCE SIRES

REF SIRE

FF ABOUT TIME Y07 SIRE: OW LEAD TIME 6294 PLD (IMP USA) OW MISS SANDCREEK 3031 PLD

WELCOME SWALLOW EASY GAIN F508 (AI) (ET) (P) DAM: KAKAHU 150653 CENTREWOOD 11580

COMMENTS: Above average calving ease with strong growth, his EMA is top 15% for Australasia. 2 sons in sale.

NWMSU DOC SILVER 362 PLD (IMP USA)

COMMENTS: Gerry is now 9 years old and his EBVs have held over the years. Calving ease, growth and carcase are all what we are

DAM: CENTREWOOD 10610 PAPATOTARA ALISSA A16

KAKAHU 190608

MARCH 2023 CHAROLAIS BREEDPLAN EBVS

CALVING	EASE			GROWTH		FERTILITY			
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
+4.1	+1.3	-5.1	-1.1	+24	+41	+53	+50	+14	+4.7
51%	38%	62%	71%	72%	74%	74%	66%	52%	79%
CARCAS	E								
CWT	EMA	RIB	RUMP	RBY%	IMF%	_			
+27	+2.0	+2.6	+3.2	-1.3	+0.2				
65%	56%	64%	64%	60%	56%	_			

BORN: 21/09/19

REF SIRE

KAKAHU GERRY 140506

BORN: 14/09/14 ID: 001140506E

ID: 001190608E

ID: 803180031E

NWMSU DOC SILVER 362 PLD (IMP USA) SIRE: LEACHMAN WHITE GOLD P0002X (IMP USA) LCOC MS AMERICA UP045 MARCH 2023 CHAROLAIS BREEDPLAN EBVS

)										
9	CALVING	EASE			GROWTH	I				FERTILITY
	DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
	+11.6	+7.7	-7.0	-1.5	+23	+51	+55	+43	+7	+2.6
	68%	58%	80%	86%	80%	81%	82%	76%	71%	80%
	CARCAS	E								
	CWT	EMA	RIB	RUMP	RBY%	IMF%				
	+31	+1.6	+2.7	+4.1	-2.0	+1.2				
	73%	64%	70%	69%	67%	64%				

REF SIRE

looking for. One son in sale.

HEMINGFORD OPTIMUM 031

LEACHMAN WHITE GOLD P0002X (IMP USA) SIRE: HEMINGFORD ICONIC 19 HEMINGFORD G41

OTIRANUI ECHO 25 DAM: HEMINGFORD I23 HEMINGFORD E26

COMMENTS: He is a useful sire with calving ease, growth and CW top 9% for Australasia. 4 sons in sale.

MARCH 2023 CHAROLAIS BREEDPLAN EBVS	

CALVING	EASE			GROWTH	I		FERTILITY		
DIR	DTRS	GL	BWT	200	400	600	MWT	MILK	SS
+8.4	+6.6	-4.8	+0.2	+18	+35	+52	+47	-1	+0.5
59%	45%	74%	85%	80%	82%	83%	74%	61%	82%
CARCAS	E								
CWT	EMA	RIB	RUMP	RBY%	IMF%				
+31	+1.3	-0.6	-0.9	+0.8	-0.2	-			
72%	60%	67%	66%	64%	59%				

BORN: 27/08/18



CHAROLANS																
RECORD	DIR	DTRS	GL	BWT	200	400	600	MWT	Milk	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
BREEDR.	+08	+07	-3.0	+0.2	+13	+25	+34	+35	+7	+1.2	+21	+1.6	+0.4	+0.5	+0.0	+0.2

TERMS AND CONDITIONS FOR THE SALE OF CHAROLAIS 2023

- STERILE BULLS: Should a bull prove infertile or incapable of service the purchaser will return the bull to the vendor and the vendor will refund the purchase price (without interest, expenses, costs of damages) to the purchaser. If a bull does not possess a reasonable fertility, although not totally infertile, an arbitrator appointed by the Auctioneer shall settle any dispute and the Award of such Arbitrator shall be accepted as final and binding by the parties to the dispute. This does not apply to infertility problems for reasons beyond the control of the vendor after delivery.
- 2. Any complaint must be lodged with Kakahu within TWELVE (12) CALENDAR MONTHS of the date of sale. The cost of taking delivery of and returning a bull to the vendor shall be borne by the purchaser. A veterinary surgeon's certificate shall be procured by the purchaser and submitted to the arbitrator if require by him. The refund is limited to the individual value of a bull as a breeder, and does not extend to the loss of profits or otherwise sustained in the event of infertility or non-capacity being proven. This condition shall bind the executors or administrators of the vendor.
- 3. All bulls have been semen tested.
- 4. Kakahu cattle are TB and Brucellosis free and have had an extensive BVD eradication program for the last 20 years. All used bulls have been tested free of campylobacter.
- 5. The Kakahu herd is C10 status for TB.
- 6. All bulls shall be at the risk and expense of the purchaser upon agreement of the sale.
- 7. DELIVERY: Bulls will be delivered ex the sale, unless other arrangements have been made with the vendor. Vendor will keep the bulls at the purchaser's risk.
- 8. PAYMENT: All purchases shall be paid for prior to delivery, except in the case of buyers who have made specific arrangement with the selling agents. DEFERRED PAYMENTS CAN BE ARRANGED
- 9. INSURANCES: Suggested 30 days including transit, from delivery date. Term policies and loss of use cover available on application.

- 10. TRANSFERS: These will not be given to bulls unless otherwise stated, except on the day of sale.
- 11. TRUCKING: Kakahu trucks bulls free throughout the South Island and as far as Feilding for NI buyers. Our preferred transporter is Downlands Deer. In the event of bulls remaining at Kakahu throughout the winter, transport is at the buyers expense.
- 12. COMMISSIONS: Intending purchasers must nominate their company on the day of purchase in order for the company to receive a 6% rebate. This account must be settled wihin 14 days.
- **13. PURCHASE AGREEMENT:**

A: Where any purchaser, its successors or assigns (any one being the "purchaser") sells or permits to be sold any Lot Product to any other person or entity ("Third Party"), the purchaser agrees and undertakes to pay to Kakahu Farm Limited upon demand a cash sum equal to fifty percent (50%) of the value of all gross consideration received (including semen sales) from any such sale or sales and, where demand is not made, then payment shall in any event be made by the purchaser within five (5) days of the receipt of such consideration.

B: The purchaser of every Lot Product agrees and undertakes not to sell, or otherwise dispose of, the Lot Product to any other person or entity ("Subsequent Purchaser") unless the Subsequent Purchaser has first agreed to the provisions of the immediately preceding paragraph for the benefit of Kakahu Farm Limited, and section 17 of the Contract and Commercial Law Act 2017 applies for their benefit. In the event such agreement is not secured from the Subsequent Purchaser, the purchaser indemnifies and holds harmless Kakahu Farm Limited in respect of any obligation or sum payable or that would have been payable under these terms by the Subsequent Purchaser.

No semen derived from a Kakahu Farm Limited Lot Product or its progeny shall be sold or transferred without the prior written consent of Kakahu Farm Limited.

The parties agree that Kakahu Farm Limited is permitted relief and remedies for any breach of these terms including, without limitation, damages, specific performance or injunction.



LEADERS IN THE PROVISION OF ACCOUNTING SERVICES

HC Partners LP Offices at:

39 George Street, Timaru - Phone 03 687 9222, 101 Queen Street, Waimate - Phone 03 689 8071

Website: www.hcpartners.co.nz

Kalpesh Hari Craig Copland Nick Krivan Mark Evans Paul Wolffenbuttel

HC PARTNERS LP ARE PROUD TO SUPPORT KAKAHU FARM LTD













027 4331918 | 03 6156966 richard@helisc.co.nz | www.helisc.co.nz 221 Spur Hut Road, Waitohi South Canterbury

Owner/Operator: Richard Geary

Helicopters South Canterbury is an established, locally owned helicopter operator.

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Agricultural Work

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- ~ Frost Protection
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- ~ Lifting
- ~ Scenic Flights





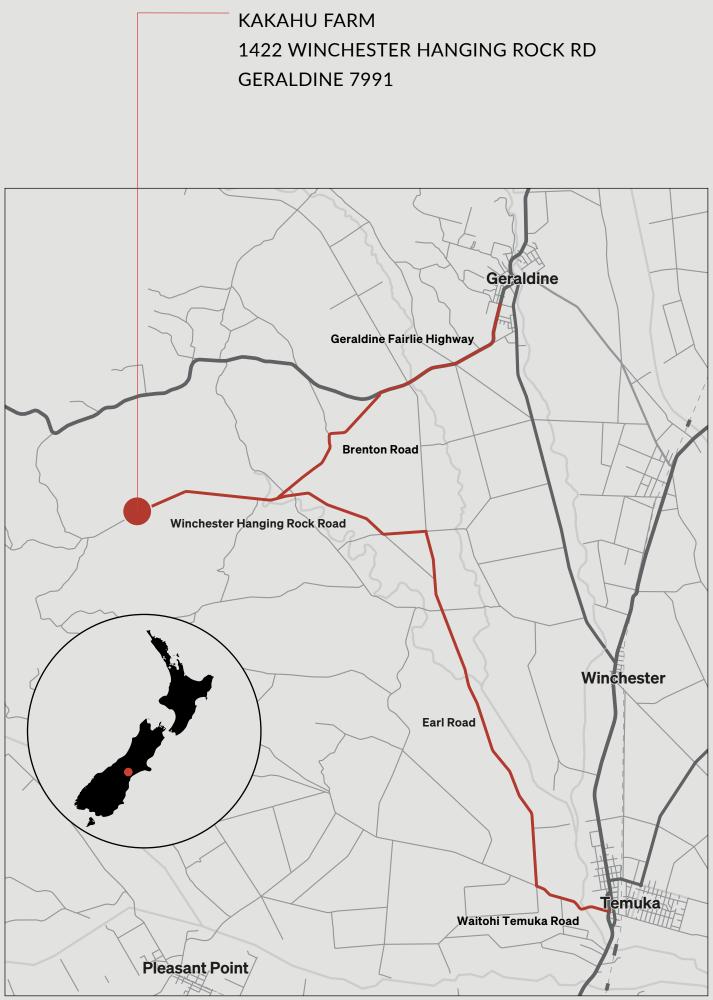
We are committed to providing a friendly, efficient, quality service.

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SALE NOTES

SALE NOTES

BUYERS INSTRUCTION FORM PLEASE FILL ALL DETAILS - NO VERBAL INSTRUCTIONS ACCEPTED



2023 JUNE SALE

NAME.						
STATION.						
NAIT NO.						
ADDRESS.						
PHONE NO.						
EMAIL.						
LOTS PURCHASED.	NO#	NO#	NO#	NO#	NO#	NO#
	NO#	NO#	NO#	NO#	NO#	TOTAL
Please tick this box if yo	u consent to yo	our information being	shared between	[Insurer name],
[vendor or organising bo	ody]	and/or the releva	ant livestock agency, t	for the purpose o	f offering you insurance.
CONSIGNMENT DETAILS	6 .					
CARTAGE INSTRUCTION	IS.				TRAN	ISFERS YES / NO
INSURE FOR 30 DAYS - THIS IS RECOMMENEDED. YES / NO (INCLUDING TRANSIT)						
INSURE FUR 30 DAYS -	THIS IS RECO	MMENEDED. YES	/ NO (INCLUD	ING TRANSIT)		
TERM (STATE PERIOD)	THIS IS RECO	IMMENEDED. YES	/ NO (INCLUD	ING TRANSIT)		
			/ NO (INCLUD	ING TRANSIT)		
TERM (STATE PERIOD)	PLEASE TICK	K Stranger (Stranger (Stra	AON	ING TRANSIT)		
TERM (STATE PERIOD) INSURANCE COMPANY. IF LOSS OF USE REQUIR	PLEASE TICK	K Stranger (Stranger (Stra	AON	ING TRANSIT)		
TERM (STATE PERIOD)	PLEASE TICK	(FMG (TERM POLICIES (AON	ING TRANSIT)		
TERM (STATE PERIOD) INSURANCE COMPANY. IF LOSS OF USE REQUIR SIGNATURE OF BUYER	PLEASE TICK	(FMG (TERM POLICIES (AON DNLY)	ING TRANSIT)		
TERM (STATE PERIOD) INSURANCE COMPANY. IF LOSS OF USE REQUIR SIGNATURE OF BUYER PLEASE TICK YOUR AGE	PLEASE TICK	(TERM POLICIES (AON DNLY)			
TERM (STATE PERIOD) INSURANCE COMPANY. IF LOSS OF USE REQUIR SIGNATURE OF BUYER PLEASE TICK YOUR AGE	PLEASE TICK	(TERM POLICIES (AON DNLY)			OR OTHER





OUR BULL WALK Tuesday May 23rd from 11am

ETHICAL, SUSTAINABLE, NEXT GENERATION

CHAROLAIS BULLS NOW FOR SALE. contact Tom 027 6923451

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