

2025
BULSALE
Offering 115 bulls

FEATURING 21 BULLS
FROM NB GENETICS





If you have your own transport, bulls will be available for collection on sale day.

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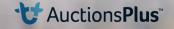
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GLENOCH ANGUS

94 BULLS

Lots: 1-8, 16-23, 31-38, 46-115

Roger & Tam

P. 0427 132 094

E. roger@glenoch.com.au

W. www.bullsthatwork.com.au





NB GENETICS

21 BULLS

Lots: 9-15, 24-30, 39-45

Nick & Kate

P. 0428 655 128

E. nbgenetics@gmail.com

W. www.nbgen.com.au

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Bull sale EBV reference tables

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Reference Sires

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On-property & online Bull sale

Tuesday 5th August at 1pm

The 1st Tuesday in August

Inspection on sale day from 10am or prior to sale by appointment. Morning Tea, Lunch and after sale refreshments will be provided at the sale.

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Welcome to the 34th Annual Sandon Glenoch Angus sale, represented by Glenoch Angus and NB Genetics, with 110 bulls.

Glenoch Angus has focused on core traits of functionality, growth, docility and structure, with bulls such as Sterling Pacific and Connealy Way Maker. Our homebred Glenoch sires have also rated high in the sale with 8 sons of S116, who is by Hometown from strong Glenoch female lines such as Glenoch Flower L265.

The 2024 standout weaner, Glenoch Ultimate U128, a Baldridge Beast Mode son, who was top of the drop last year, is growing out well with his growth EBV's at under 10% and the MCW at top 26%, which shows to us that we are keeping our growth on track.

One of the paradoxes that we as breeders face is choosing what we consider to be the best weaner bulls to use over our own cows, then sell them in the sale, and to expect them to gain the weight needed, competing against their contemporaries who have had a holiday over summer. It is an advantage for the buyer to consider used bulls. Please do not dismiss them in the pen when you are looking prior to the sale.

Once again, we place high pressure on our cows to perform under tough conditions, which holds them in good stead when their sons are sold to Northern Australia. Our replacement heifers are expected to go in calf at 12 - 15 months of age, then raise that calf and rebreed. Those that do not keep within the window eventually fall out of our program, as our focus is on fertility. We are continuing to strive to produce cattle that are functional, and our aim is to provide quality genetics and to produce Bullsthatwork™, that will also be profitable for the client.

As we try to bring you up-to-date information, we encourage you to read The Glenoch Advantage in the catalogue (page 54), which includes reference to a research paper, 'Bull Power Project', by Fordyce & Kenneally, that has identified a correlation between semen quality

and body condition score. It is recommended that semen testing be conducted when the bulls have had a chance to recover from working and their body condition score is at least 3 before semen testing and/or before joining next season.

Thanks again to our extended team who make it possible to have a sale each year. We place high importance on the gathering of information, data and the groundwork that is essential in our pursuit of producing a healthy quality animal.

The bulls will be available for inspection before the sale by arrangement and on the sale day from 10 am. Good luck with your bull buying, and please come and see us if you require assistance in choosing a suitable bull for your program.

All the best

Roger, Tam & Belinda Boshammer



Scan to view the 'Bull Power Project', by Fordyce & Kenneally We're excited to welcome you to our 2025 sale, offering a select line-up of 21 NBGen Angus bulls backed by generations of performance, structure, and maternal strength.

This year's sale represents some of our best work yet—with bulls bred to thrive in commercial conditions and deliver real genetic progress in herd profitability.

It's been a big season for us on the home front too, with the launch of Riverbank Glamping in November—the Western Downs' first luxury glamping experience on the banks of the Condamine River. A vision of Kate's since we purchased our home property in 2023, it's created a valuable off-farm income stream with a consistent flow of guests from near and far. And the most special moment of all this year—welcoming our daughter Poppy in late May.

Our 2025 draft includes standout sons of GAR Hometown, Transcendent, and elite imported embryo lines—all developed with a sharp focus on calving ease, early growth, moderate mature stature, carcass, maternal function and structural soundness.

As you will see, we have 4 x imported embryo bulls (lots 28, 30, 39, 40) that are part of the first World Angus Evaluation (WAE). The WAE is a globally focussed genetic analysis of Angus cattle. It combines data sources (phenotypes, genotypes and pedigree) from the American Angus Association®, Canadian Angus Association and Angus Australia. EBV's for these 4 lots will be available to view prior to auction at www.nbgen.com.au



A few highlights:

- Lot 10: This elite bull has been remarkable from birth, being a heifers first calf and quickly showcasing impressive body mass and fast early growth—hallmarks of our program.
 Selected as our top choice for breeding yearling heifers last spring.
- Lot 24: A standout high-indexing sire with exceptional eye appeal, this versatile bull is well-suited to any program, delivering top-tier performance across key traits of merit.
- Lot 27: A standout bull selected for use with first-calf heifers this spring. Out of the exceptional P810 Flower cow, this bull combines outstanding docility with impressive growth and a downhill hip-to-pin structure. He's an excellent choice for herds aiming to offset high tail sets while maintaining performance and structural balance.
- Lot 30: Renowned U.S. embryologist Dr. Kirk Gray told me, 'These genetics will blow your mind'—and it's easy to see why. Backed by a wealth of proven performance and now enhanced by genomics, these embryo calves from Gardiner Angus Ranch are a testament to the power of targeted genetic selection for traits that truly matter.
- Lot 42: The highest EMA EBV ever recorded in the Angus Australia HBR register, backed by real-world structure and performance.
- Lot 43: There's plenty to say about this standout bull—undoubtedly one of the star lots of this year's sale. He combines mass, performance, and functionality with a quiet temperament, and is backed by a proven dam known for consistently producing top-tier progeny.

All our bulls are grass-raised and managed for longevity, not just presentation. They're developed steadily under paddock conditions here in Queensland's Western Downs, ensuring they're ready for real work and not prone to breakdown. By sale day, you can expect the 2-year-olds to average around 750kg—roughly 1kg/day gain from birth.

Whether you're chasing calving ease, marbling, early growth or all-round balance, there's something in this draft for you. We're especially proud of the consistency of structure, temperament, and fertility running through this group.

As always, we're grateful for the continued support from long-time and new clients. It's a privilege to supply value genetics that make a genuine impact, especially in challenging production environments.

As we count down to sale day, keep an eye on www.nbgen.com.au for updated bull photos and videos.

Please feel free to reach out to arrange an inspection or to discuss which bull might best suit your operation.

We look forward to seeing you all on Tuesday, August 5—whether online or around the auction ring.

Regards,

Nick & Kate Boshammer

SALE NOTES

Movement of Bulls

- No cattle tick clearance required.
- We are a J-BAS 7 herd, and our last sample test was June 2021.

Insurance

From the fall of the hammer by arrangement. Michael from WFI will be present on the day and is also happy to talk to clients prior to, and post auction day, should they have any queries.

Michael Ball

M. 0467 763 087

E. michael.ball@wfi.com.au

Agent Rebate

Please send a letter of introduction to livestock.dalby@raywhite.com 4% commission will be paid to any agent:

- · Accompanying a client to the sale or
- Attends the sale and purchases on a client's behalf
- Settling within 7 days

Sale Day Phone

There is mobile coverage at the sale shed.

Handling

Glenoch cattle are used with dogs, horses and side-by-sides and we practice low stock handling principles.

Photos and Videos

Kiwi Livestock Photography has captured videos of selected sale lots. They will be available at www.bullsthatwork.com.au and www.nbgen.com.au

Catering

The SGA team invite you to join us for Morning Tea, Lunch and Afternoon Tea and refreshments after the sale. Thank you to the Durong P & C for catering on sale day.

Accommodation

We suggest that if you require accommodation that you book early.

- Downtown Motor Inn 07 4669 1080
- Great Western Motor Inn 07 4662 8288
- Chinchilla Palms Motel 07 4672 9888
- Kings Park Accommodation 07 4662 7733
- Central Motor Inn 07 4669 1100
- White Gums Motor Inn 07 4669 1560
- Acacia Motel07 4662 7379
- Commercial Hotel-Motel 07 4662 7524

Delivery

Delivery of your new bull is free in Queensland and will be coordinated by the SGA team. Please give clearly written delivery instructions and co-ordinate well in advance to ensure the transition of your bull to its new home is smooth. If you have your own transport, bulls will be available for collection on sale day.

Safety

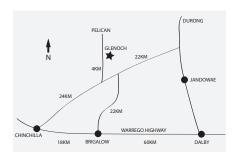
All sale bulls have been selected for their desirable temperament and under normal conditions are quiet. However, on sale day, the bulls are exposed to different circumstances and can be unpredictable. To avoid risk of injury we ask that people entering the bull pens be aware and alert and watch for any bulls that may be playful or fight with each other. Please always be aware of the bulls when you are in the pens. Do not enter the pens if you are immobile or if you have children in your care.

Skipped lot data

Information on skipped lot numbers will be provided closer to the sale.

Directions

Glenoch is located 28km NE of Chinchilla, at 416 Burra Burri Creek Road. From Dalby: 60km on Warrego Hwy to Brigalow, turn right Brigalow-Canaga Road follow 22km, turn left Chinchilla-Wondai Rd follow 2km, turn right onto Burra Burri Creek Road, follow 4km, Glenoch is on the right. From Chinchilla: Leave town on Chinchilla-Wondai Road (accessed by taking Cemetery Road off Warrego Hwy on eastern edge of town), follow 24km, turn left onto Burra Burri Creek Road, follow 4km, Glenoch is on the right. Note: Avoid using GPS for directions to Glenoch, as it tends to be unreliable.



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



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02.

Verify your ID.

Enter your **PIC number, ABN,** and **business** details if applicable.

Read and accept the user rules and responsibilities.

03.

Finalise registration by completing the user quiz.

Sign Up





Sign Up FAQ







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	tion	\$A-L	\$391	\$414	\$380	\$393	\$379	\$332	\$369	\$393	\$407	\$425	\$355	\$373	\$388	\$349	\$391			\$401	\$377	\$338	\$358	\$358	\$381	\$425	\$332	\$385	\$401	\$365	\$366		\$413	\$391	\$354	\$398	\$A-L +351
	Selection Indexes	\$A	\$241	\$241	\$198	\$216	\$242	\$172	\$224	\$220	\$235	\$244	\$227	\$214	\$228	\$223	\$203			\$217	\$227	\$177	\$219	\$225	\$231	\$263	\$217	\$238	\$244	\$213	\$236		\$253	\$221	\$231	\$231	\$A +205
		Leg	,							,	+0.82	+0.92	+0.84	+0.88	+0.64	+0.72	+0.92							,		+0.94	+0.92	+0.88	+1.04	+0.88			,				Leg +1.02
	Structural	Angle	,					,			+0.82	+1.08	+0.86	+0.80	+0.70	+0.78	+0.98							,		+0.98	+1.06	+0.76	+1.12	+0.84			,				Angle +0.96
	03	Claw	,					,			+1.04	+1.04	+0.92	+0.56	+0.92	+0.78	+1.04									+0.58	+0.70	+0.82	+1.10	+1.06			,	,			Claw +0.84
	Temp.	Doc	+27	+23	+17	+38	+26	+17	+18	+38	+21	+23	+37	+11	+	+	+7			+17	+40	+19	+22	+20	+15	+25	-7	+18	+7	+18	+25		+19	+32	+17	+14	Doc +21
	Feed	NFI-F	+0.19	+0.06	-0.11	-0.15	+0.57	-0.45	+0.29	-0.07	+1.07	+0.78	+0.72	+0.12	+0.47	+0.73	+0.72			+0.15	+0.41	+0.47	+0.28	+0.89	+0.21	+0.77	+0.39	+0.83	+0.33	+0.03	+0.14		+0.16	-0.19	+0.72	+0.31	NFI-F +0.23
		IMF	+2.7	+4.3	+3.2	41.8	+3.6	+1.2	+2.6	+3.3	+3.6	+1.8	+5.2	+3.4	+6.1	+4.2	+2.1			+2.4	+3.5	4.1+	+3.3	+4.8	6.0+	+4.0	44.0	+5.1	+3.4	+4.5	+3.6		+2.3	+4.1	+4.3	+2.3	IMF +2.5
۲۵		RBY	+1.0	+0.4	-0.7	+0.6	+0.2	+0.3	+0.3	+0.3	-0.7	+1.1	+0.4	+0.2	+0.5	+0.2	+0.2			-0.9	+1.0	-0.2	-0.2	+0.6	+0.6	+0.6	+0.7	+0.9	+1.6	+0.4	+0.4		+1.5	+0.1	+0.0	+0.3	RBY +0.4
Angus	se	P8	-0.5	-2.9	-3.2	-2.1	41.8	-3.3	+2.2	-2.8	+0.5	+0.0	-2.7	+0.5	7.4-	-0.2	1.8			+4.6	-2.0	+0.8	+2.6	-0.8	+1.0	-0.9	+0.2	-5.1	-2.1	-7.9	+0.0		-3.5	4.0	-0.4	+0.5	P8 -0.3
- Black	Carcase	RIB	-0.1	-1.8	-2.2	-0.5	+1.5	-3.4	1.1	-1.1	+0.3	-0.2	-0.7	+0.3	-1.6	-0.3	9.0-			+2.5	-2.0	+0.8	+1.0	9.0-	4.1.4	-0.7	-0.3	-3.5	-1.8	-4.7	+0.3		-2.3	-1.3	+0.2	-0.1	RIB -0.0
Glenoch Angus and NB Genetics - Black Angus		EMA	+12.4	+7.6	6.0-	+5.9	+12.6	+2.3	+9.2	+6.1	4.4.4	+12.2	+7.7	+7.1	+11.8	+10.8	+10.4		Z	+3.5	+12.0	+4.6	+6.0	+9.1	8.8	9.6+	+9.1	+10.5	+12.0	+6.2	+9.4		+12.7	+5.2	+6.3	+8.6	EMA +6.5
NB Ger		CWT	+75	+88	+86	+82	+72	+81	99+	+82	+73	+72	+57	+80	+64	+67	+88		WITHDRAW	+83	69+	+77	+65	99+	+80	+74	+41	+72	+84	+70	+62		+87	+88	+58	+85	CWT +69
s and I	ξ <u>`</u>	DTC	-5.9	-5.7	-3.1	-5.0	4.4	-3.3	-4.2	-4.9	-5.2	-6.1	-5.1	-4.3	-3.8	4.8	-0.7		THD	-4.2	4.4	-4.0	-3.9	-6.0	4.5	-8.0	-5.8	-3.9	-7.1	-5.2	-5.0		6.4	-3.9	-5.0	-5.5	DTC -4.8
Angu	Fertility	SS	+2.0	+2.1	+4.6	+2.4	+2.5	+2.2	+2.9	+3.2	+3.1	+3.0	+0.2	+1.4	+0.8	+2.6	+3.7		>	+2.3	+2.3	+3.0	+1.9	+1.6	+0.4	+0.8	6:0+	+0.7	+3.1	+0.8	+2.0		+2.6	+1.6	+1.9	+1.7	SS +2.2
enoch		Milk	+20	+22	+20	+12	+20	+23	+11	+15	+22	+16	+15	+23	+16	+23	+			+16	+18	+13	+13	+22	+18	+17	+22	+22	+21	+18	+22		+20	+13	+19	+15	Milk +17
Φ		MCH	47.8	+8.1	48.6	+9.3	+9.3	+10.2	+6.3	+8.5	+5.2	+10.1	+7.1	+9.2	+7.7	+7.5	+7.7			47.9	8.8+	+9.3	+5.9	+7.7	+5.3	+5.7	+5.5	9.6+	+8.8	+8.7	48.8		+8.2	+8.7	+5.4	+8.3	MCH +8.2
EBV Quick Referenc		MBC	+0.26	+0.34	+0.33	+0.37	+0.20	+0.24	+0.36	+0.32	+0.42	+0.45	+0.10	+0.14	+0.52	+0.28	+0.40			+0.38	+0.19	+0.25	+0.36	+0.27	+0.21	+0.40	+0.14	+0.33	+0.59	+0.22	+0.21		+0.32	+0.29	+0.35	+0.28	MBC +0.28
Quick	Growth	MCW	+97	+122	+142	+141	+94	+138	+98	+136	+106	+117	+75	+117	+121	+73	+158			+148	+98	+133	+94	+80	+101	+101	+63	+107	+117	+107	+81		+112	+142	+64	+128	MCW +102
EBV (J	009	+117	+134	+161	+138	+127	+142	+118	+139	+138	+125	+97	+135	+125	+109	+163			+153	+115	+142	+115	+104	+126	+116	+92	+126	+128	+122	+115		+134	+151	66+	+137	600
		400	+92	+106	+119	+111	+95	+111	+91	+109	+113	+103	+79	+101	66+	+86	+127			+113	+91	+98	+92	+79	+104	+97	+78	+102	+100	+93	68+		+107	+113	+86	+110	400
		200	+52	+57	+67	+64	+57	+61	+55	+63	+56	+54	+47	+51	+54	+47	+68			+65	+51	+57	+55	+42	+57	+52	+38	+56	+52	+56	+53		+61	99+	+20	09+	200
		BWT	+3.4	+4.3	+5.2	+3.9	+4.0	+5.3	44.9	4.4.4	+1.0	+2.9	+1.4	+3.7	+3.2	+3.2	+3.7			+5.3	+2.2	44.9	+4.2	+3.1	44.9	+4.8	+2.5	+3.8	+4.9	+3.4	+4.0		+5.2	+5.7	+3.1	+5.8	BWT +3.9
	se/Birth	덩	-3.1	-5.2	-6.7	-5.5	-5.9	-6.5	4.1	-2.3	-6.1	-3.2	4.5	-2.5	4.9	4.1-	-6.5			-4.7	-8.2	-5.7	-1.6	-2.5	-5.4	-1.1	-2.2	-2.4	-8.5	-7.2	6.9-		4.9	-5.4	-3.4	-7.8	GL -4.5
	Calving Ease/Birth	CEDtrs	+3.5	+3.6	+2.2	+2.0	9.0+	+2.5	+3.9	+3.3	+6.5	+7.0	+4.8	+5.2	+9.2	-2.7	9.0-			+2.8	+2.8	+4.7	+4.7	+1.9	+3.2	+1.2	-1.6	+4.6	-2.9	+6.5	+1.8		+1.7	+1.0	+3.1	+1.7	CEDtrs +3.0
	O	CEDir	+2.9	+4.1	+5.4	+0.5	-0.3	-1.6	+2.4	+0.0	+10.8	+8.8	+4.2	+0.9	+0.3	+5.3	+4.6			4.1.4	+7.2	1.1	+1.2	+3.7	+3.0	+4.7	+3.0	+0.3	-2.1	+3.6	+1.9		+3.2	4.0	+4.3	-1.2	CEDir +2.2
	ent		3U284	3U214	3U134	3U149	3U278	3U205	3U351	3U169		3U828	3U837	3U852	3U854	3U855	3U856	30002	30030	3U253	3U171	3U206	3U271	3U150	30038	3U862	3U864	30866	30867	3U875	3U184	3U242	3U303	3U211	3U151	30035	
	Animal Ident	2	QBG23U284	QBG23U214	QBG23U134	QBG23U149	QBG23U278	QBG23U205	QBG23U351	QBG23U169	QLM23U825	QLM23U828	QLM23U837	QLM23U852	QLM23U854	QLM23U855	QLM23U856	QAS23U002	QAS23U030	QBG23U253	QBG23U171	QBG23U206	QBG23U271	QBG23U150	QAS23U038	QLM23U862	QLM23U864	QLM23U866	QLM23U867	QLM23U875	QBG23U184	QBG23U242	QBG23U303	QBG23U211	QBG23U151	QAS23U035	TACE IPAIII
			-	7	က	4	2	9	7	∞	6	10	Ξ	12	13	4	15	16	17	18	19	20	21	22	23	24	25	26	27	29	31	32	33	34	35	36	

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	Selection Indexes	\$A-L	\$364	\$415	\$384	\$423	\$437	\$381	\$415	\$419	\$371	'	\$339	\$428	\$406	\$353	\$392	\$373	\$399	\$358	\$405	\$374	\$379	\$336		\$351	\$380	\$417	'	\$314	\$427	\$365	\$416	\$360	\$402	\$405	\$A-L +351
	Sek	\$A	\$220	\$243	\$228	\$282	\$245	\$231	\$246	\$234	\$207		\$205	\$259	\$226	\$202	\$247	\$230	\$254	\$218	\$238	\$220	\$229	\$189		\$213	\$231	\$243	•	\$183	\$253	\$202	\$238	\$206	\$224	\$232	\$A +205
		Leg	,	,	+0.94	+1.08	+0.92	+1.24	+1.06		,					,	,			,	•	•		,					,	•			,	,	•	,	Leg +1.02
	Structural	Angle	١		+1.04	+0.96	+0.86	+0.90	+0.90		,					,				,				,												'	Angle +0.96
	o,	Claw	,		+0.88	+1.10	+1.08	+0.56	+0.64		,					,				,				,												,	Claw +0.84
	Temp.	Doc	+28	+25	+30	6+	+11	+21	+16	+35	+18		+29	+31	+12	+18	+14	+20	+25	+30	+28	+16	+25	+21		8+	+12	+25		+23	+28	+22	+24	+1	+26	+28	Doc +21
	Feed	NFI-F	+0.40	+0.16	-0.18	+0.38	-0.04	-0.11	+0.07	-0.27	+0.15		+0.04	+0.01	-0.02	+0.33	+0.11	+0.43	+0.52	+0.21	+0.35	+0.13	+0.83	-0.07		+0.29	-0.06	+0.14		-0.12	+0.14	-0.34	+0.02	+0.29	-0.03	+0.09	NFI-F +0.23
		IMF	+5.2	+2.3	+3.7	+3.5	+2.4	+1.6	+1.1	+3.7	+3.3		+2.3	+2.3	+1.5	+4.7	+3.5	+5.1	+3.3	+1.7	+2.1	+0.9	+4.0	+4.0		+2.6	+2.1	+2.9		+3.2	+3.1	+1.8	+2.9	+3.5	+3.0	+3.7	IMF +2.5
		RBY	+0.1	+1.1	+0.7	+2.8	+0.2	9.0+	+1.4	-0.3	-0.2		+0.7	+0.8	-1.0	-0.3	+0.3	+0.1	+0.1	+0.2	+0.0	-0.5	+0.3	+0.1		+0.2	9.0+	+0.9	,	+0.4	+1.4	+0.0	-0.3	+0.2	+0.3	+0.7	RBY +0.4
Angus	se	P8	-1.7	-2.5	-3.6	-3.1	-0.3	-0.7	6.1-	-3.6	-0.5		+0.3	+0.0	+1.5	-1.7	+1.7	-1.3	+0.7	+5.1	+0.4	+2.5	+0.4	-2.6		+2.4	-0.3	-1.1	,	-0.8	-2.8	+1.1	+1.2	-0.1	-3.5	-3.7	P8 -0.3
Black	Carcase	RIB	-0.8	-1.0	-2.3	-2.7	9.0-	+0.1	-2.3	-1.3	-1.1		+0.2	-0.3	+1.0	-0.5	+0.2	-1.1	+0.7	+3.2	+0.5	+1.3	+0.2	-1.9		+1.3	-0.7	-1.1		-1.4	-1.8	-0.2	+0.8	-0.1	-2.6	-3.8	RIB -0.0
efics -		EMA	+8.4	+9.7	+8.4	+24.7	+4.9	+6.4	+8.1	+3.3	+4.7		+9.7	+10.6	+1.8	+3.6	+7.5	+7.4	+8.3	+8.9	+6.9	+1.9	+9.0	+5.1	z	+7.6	+7.7	+10.5		+6.7	+12.0	+2.7	+5.7	+5.8	+7.7	+10.6	EMA +6.5
B Gen		CWT	+63	+75	+74	+80	+64	+79	99+	+93	+83		69+	+78	+89	+64	+63	69+	+83	+79	+86	+79	+73	+73	RAW	+58	+81	+80		+75	+ 68+	69+	+72	+73	+92	+91	- CWT +69
and N	>	DTC (-5.1	-6.3	-3.6	1.4	-7.1	4.3	-5.3	-3.7	4.3		4.4	-7.4	-5.2	-4.5	-5.9	4.4	-4.9	4.8	-5.2	-5.8	-4.7	-3.1	WITHD	-4.9	-5.4	-5.4		-2.9	9.9-	4.2	-4.0	4.4	-4.5	-3.7	DTC (
Angus	Fertility	SS	+4.3	+3.5	+2.9	+3.4	+5.5	+2.5	+2.9	+2.3	+2.4		+2.7	+2.9	+2.3	+3.9	+3.0	+2.1	+2.3	+1.6	+2.5	+1.9	+3.0	+0.9	×	+2.8	+3.0	+2.9		+1.5	+2.7	+3.1	+3.1	+2.3	+2.6	+2.8	SS 1
noch		Milk	+21	+17	+17	+20	+21	+25	+13	+13	+22		+16	+19	+16	+17	+20	+23	+24	+17	+23	+19	+25	+21		+21	+19	+18		+17	+15	+12	+10	+18	+25	+23	Milk +17
EBV Quick Reference Glenoch Angus and NB Genetics - Black Angus		S.	+9.4	47.8	+8.5	+5.5	10.5	8.8	+8.0	+8.0	+5.3		+7.5	+9.1	+7.4	+8.3	+5.1	6.9+	47.8	47.6	+9.5	+6.1	+8.3	+9.1		9.7+	48.9	+8.4	,	47.6	+8.1	+7.7	+7.1	+7.7	+8.3	+8.1	CH 8.2
eferen		MBC	+0.20	+0.30	+0.21	+0.28	+0.36 +	+0.25	+0.27	+0.37	+0.23		+0.26	+0.25	+0.30	+0.33	+0.40	+0.24	+0.23	+0.28	+0.21	+0.33	+0.26	+0.24		+0.27	+0.26	+0.27		+0.42	+0.44	+0.34	+0.44	+0.27	+0.20	+0.20	MBC M +0.28 +
uick R	Growth	MCW	+94 +	+116 +	+125 +	+ 46+	+126 +	+101 +	+108 +	+151 +	+116 +		+ 06+	+104 +	+135 +	+106 +	+ 68+	+ 484	+ 68+	+104 +	+123 +	+102 +	+ 68+	+109 +		+ 484	+ 66+	+120 +		+108 +	+133 +	+120 +	+123 +	+111 +	+136 +	+135 +	MCW N +102 +
EBV Q	Ō	600 N	+116 +	+128 +	+138 +	+125	+136 +	+132 +	+127 +	+160 +	+137 +		+112	+122 +	+152 +	+120 +	+115	+123	+130	+125 +	+149 +	+123 +	+116	+122 +		+110 +	+123 +	+135 +	,	+123 +	+143 +	+126 +	+134 +	+126 +	+155 +	+154 +	600 M +120 +
		400	+ 66+	+103 +	+110 +	+105 +	+110 +	+102 +	+105 +	+123 +	+ 96+		+92 +	+104 +	+122 +	+ 66+	+ 96+	+ 06+	+103 +	+ 96+	+108 +	+104 +	+63 +	+ 96+		+ 68+	+103 +	+107 +	,	+63 +	+106 +	+104 +	+108 +	+63 +	+109 +	+110 +	400 (
		200	+49	+ 25+	+64 +	+552 +	+62 +	+61 +	+ 09+	+ 422 +	+54		+47	+ 22 +	+ 02+	+51	+54	+49	+ 69+	+53	+65 +	+62 +	+48	+49		+48	+ 99+	+55 +		+20	+ 69+	+ 28 +	+ 29+	+20	+62 +	+61 +	200 ,
		BWT	+4.1	+3.6	+5.7	+5.0	+3.4	+4.3	+3.5	+4.7	+2.9		+3.0	+3.5	+4.6	+4.7	+4.4	+2.7	-+4.0	+5.8	+4.9	+3.6	+1.9	+3.0		+3.0	+3.8	+3.9		+4.2	+5.3	+4.8	+4.2	+4.8	+5.0	+4.7	BWT
	e/Birth	GL E	-5.5	-5.8 +	+ 5.+	+ 6.1-	-5.0 +	+ 7.1-	+ 8.4	-5.4 +	+ 1.4		-3.5 +	-5.2 +	+ 2.5-	-5.2 +	-1.9 +	+ 0.9-	-4.3 +	-3.5 +	-6.0 +	+ 1.1 +	-3.5 +	-5.2 +		-2.2 +	+ 4.4	-6.5	,	-3.0 +	-4.5 +	+ 4.4 +	+ 6:5-	+ 0.9-	-6.0 +	-1.4 +	GL B
	Calving Ease/Birth	CEDtrs	-1.9	+5.2	-2.6	- 7.0+	+6.8	+5.0	+6.6	+3.2 -	+5.8		+0.7	- 4.7	+2.7	-0.8	+2.9	+5.0	+3.0	+1.8	+3.2	+3.0	- 44.8	- 4.1+		+3.5	+0.0+	+4.2		-2.9	+0.1	+3.2	- 46.7	+3.9	+3.3	- 4.0	CEDtrs -
	Cal	CEDir CE	+3.3	+4.1 +	+0.8	-2.2 +1	+6.5 +	+2.9 +	+6.2 +1	+1.2 +:	+ 9.9+		+0.3 +1	+3.5 +	+1.2 +;	+4.0 -(+1.7 +	+7.8 +	+2.9 +:	-3.1 +	+1.5 +:	+2.0 +:	+ 6.5 +	+4.6 +		+2.2 +:	+1.6 +1	+3.7 +		-1.4	+ 0.0+	+2.8 +:	+5.7 +	+3.5 +	+4.6 +:	+2.2 +	CEDir CE +2.2 +
												260													257				180								
	Animal Ident	5	QBG23U159	QBG23U228	QLM23U895	QLM23U897	QLM23U1001	QLM23U1009	QLM23U1011	QBG23U365	QAS23U017	QBG23U260	QAS23U023	QBG23U266	QBG23U461	QBG23U190	QBG23U167	QBG23U138	QAS23U094	QBG23U220	QBG23U269	QBG23U443	QBG23U120	QBG23U375	QBG23U257	QAS23U024	QAS23U076	QBG23U267	QBG23U180	QBG23U368	QBG23U229	QAS23U063	QBG23U255	QBG23U215	QBG23U306	QBG23U135	CE [[194]][[1,1]]
	A	Č	37 (38	14	42 (43 C	944 O	45	46 (47 (48	49	51 (52 (53 (54 (55 (99	22 (26 (09	61 (62 (63 (64 (92	99) 29	0 89) 69	70	71 (72 (73 (74 (TA(

	uc s:	\$A-L		\$393	\$364	\$362	\$345		\$361	\$407	\$379	\$358	\$368	. J.	\$363	\$400	\$393	\$403	\$368	\$351	,	\$376	\$345	\$341	\$371	\$307	\$392	\$328	\$384	,	\$353	\$370	\$429	\$382	\$373	\$316	\$A-L +351
	elect	\$A		\$220	\$223	\$230	\$195		\$214	\$248	\$223	\$203	\$233		\$208	\$239	\$224	\$233	\$221	\$210	,	\$230	\$209	\$192	\$217	\$174	\$229	\$179	\$230		\$226	\$214	\$260	\$223	\$221	\$182	\$A :
		Leg		<i>\$</i>	9	9	9		9	9	9	\$	9	,	\$	\$	9	€ .	9	\$		€	-	-	\$	9	φ.	9	\$		8	<i>\$</i>	9	9	9		Leg +
	tural																																				
	Structural	w Angle			•	•							·	·			•	·				·							•								
		c Claw		2	2	2	2			4				'	4	- 4	9		- 2	- 2	'		1 -	- 9	0	'	6	, 8		'	- 6	9	2	4	-	2 -	c Claw 1 +0.84
	_	F Doc	'	5 +22	5 +35	1 +22	2 +15	'	9 +21	.6 +24	3 +23	3 +23	0 +11	'	9 +24	.6 +24	5 +16	3 +23	9 +32	3 +27	'	4 +23	8 +21	3 +16	1 +20	17 +5	7 +19	9 +18	8 +17	'	1 +29	3 +26	3 +22	7 +14	9 +35	.7 +32	F Doc 3 +21
		H-IAN	'	1 +0.75	7 +0.35	.9 +0.31	1 +0.12		+0.09	9 +0.46) +0.23	5 +0.13	+0.80	'	3 -0.09	3 +0.26	1 +0.25	2 +0.33	1 +0.26	3 +0.03	'	+0.84	3 +0.78	+0.13	3 -0.11	+0.07	3 +0.37	40.09	9 +0.18	'	+0.01	3 +0.63	3 -0.03	3 -0.07	60.0+	+0.47	NFI-F 5 +0.23
		IMF	'	+2.4	+3.7	+2	+2.0		+3.4	+1.9	+4.0	+2.5	+5.1	'	+3.3	+3.8	+2.4	+3.2	+3.4	+2.8	•	+2.0	+4.6	+3.0	+4.3	+2.4	+2.8	+3.7	+2.9	'	+2.4	+2.6	+3.3	+2.8	+3.9	+2.9	. IMF +2.5
sne		RBY	•	+0.2	+1.0	+1.3	+0.4	'	+0.3	+1.1	+0.2	+0.2	+0.3	'	-0.3	+1.0	-0.7	-0.8	+0.8	+0.5	•	+0.0	+0.0	+0.2	+0.7	+0.2	+0.4	-0.3	-0.2	'	+0.8	+	+1.0	+0.0	-0.1	+0.5	RBY +0.4
ck Ang	ırcas	P8	•	+0.8	-1.7	-1.2	+0.9		-1.7	1.1	-1.2	+1.6	-0.1	'	-3.3	-2.8	+0.1	-0.3	-1.8	+1.1	•	4.1-	+0.2	-2.0	-3.8	-0.5	-2.0	-0.9	+0.6	'	+3.3	-1.8	-1.3	+0.4	-1.2	-1.2	P8 -0.3
EBV Quick Reference Glenoch Angus and NB Genetics - Black Angus		RIB	•	+1.0	-2.1	-0.6	+0.3		-0.8	-0.3	-1.0	+1.5	+0.8	٠	-1.2	-1.3	4.1+	+0.6	-1.5	+0.3	•	9.0-	+0.3	-1.2	-2.7	9.0-	-2.3	-0.3	+1.7	•	+1.8	-0.8	-1.2	+0.6	+0.6	-0.1	RIB -0.0
enefic		EMA	•	+7.1	+11.5	+11.8	+9.6		+6.7	+9.9	+9.5	+7.0	+8.9	'	+3.0	+9.3	+2.6	+2.8	+10.8	+9.4	•	+6.2	+8.5	+4.7	+7.5	+3.3	+8.2	+1.3	+5.4	•	+11.9	+9.7	+10.2	+6.3	+4.9	+7.3	EMA +6.5
NB G		CWT	•	+86	+65	69+	+77		+68	+77	+64	99+	+58	٠	+78	+83	+75	+84	+70	+71	٠	99+	+59	+73	+81	+52	+84	+62	+72	•	+63	+81	+80	+73	+73	+64	+69 +69
us and	Fertility	DTC		4.8	4.3	-5.2	4.1-		-3.5	-7.9	-4.7	4.8	-5.6	٠	-3.9	-6.0	4.5	-3.7	4.3	-4.0	٠	4.4	-4.3	-5.2	-3.4	-3.7	-4.7	-3.8	-5.9		-4.8	-5.9	-7.2	-4.6	4.4	-4.7	DTC -4.8
h Ang	Fe	SS		+3.3	+1.9	+1.6	+1.0		+3.0	+2.8	+4.0	+2.2	+2.2	•	+2.4	+2.3	+3.2	+2.9	+2.0	+1.6	•	+4.0	+1.7	+3.3	+0.3	+2.2	+2.2	+4.4	+1.5		+0.2	+2.9	+2.1	+2.1	+1.2	+2.6	SS +2.2
lenoc		Milk		+22	+19	+19	+13		+19	+17	+18	+12	+22	,	+16	+17	+20	+15	+18	+15		+19	+15	+15	+24	+17	+26	+19	+16		+14	+14	+17	+16	+12	+15	Milk +17
once G		MCH		+9.2	+8.6	47.6	+9.2		+9.2	+8.7	+5.7	6.9+	+5.9		+7.6	+8.5	47.9	+7.5	+6.8	+7.5		+6.2	+7.4	+8.5	+7.4	+6.2	+5.4	+9.0	+7.2		+7.5	+7.8	+7.2	+7.4	+8.3	9.9+	MCH +8.2
Refere		MBC		+0.24	+0.15	+0.27	+0.23		+0.27	+0.26	+0.28	+0.38	+0.35		+0.28	+0.30	+0.30	+0.33	+0.21	+0.29		+0.37	+0.42	+0.28	+0.26	+0.28	+0.24	+0.23	+0.36		+0.34	+0.42	+0.47	+0.30	+0.36	+0.39	MBC +0.28
Quick	Growth	MCW		+119	+87	+77	+121		+102	+94	+109	+107	+75	,	+113	+111	+112	+118	96+	+101		+89	+93	+112	+107	+87	+101	+109	+101		+85	+120	+109	+107	+110	+102	MCW +102
EBV		009		+142	+109	66+	+135		+122	+108	+129	+114	+101		+135	+122	+141	+144	+117	+119		+119	+114	+122	+126	+105	+133	+124	+120		+102	+129	+118	+128	+123	+115	600 +120
		400		+101	+84	+85	66+		+103	+95	96+	06+	+82	,	+101	+98	+110	+116	68+	+93	,	+95	+81	06+	+95	+80	+108	96+	+102		+89	+95	+104	+102	+98	+84	400 +93
		200		+54	+47	+46	+56		+55	+52	+54	+49	+45	,	+62	+53	+63	+68	+50	+20	,	+53	+47	+53	+51	+46	+52	+20	+56		+48	+52	+55	+56	+59	+47	200
		BWT		+4.8	+1.5	+2.7	+3.7		+4.7	+3.4	+4.9	+3.7	+2.2		+3.9	+3.5	+3.8	+3.4	+1.6	+4.9		+3.1	+4.6	+4.4	+1.8	+3.1	+2.9	+4.6	+3.2		+3.5	+5.7	+3.4	+3.5	+2.9	+4.4	BWT +3.9
		ਰ		-7.9	-5.6	-3.0	-7.2		-5.7	-6.4	-3.8	-1.9	-3.4		-4.9	-4.0	-11.3	-5.4	-7.3	-3.9		-3.7	-6.5	-5.3	-6.7	-7.0	-7.3	-6.2	-4.9		+0.1	-3.7	-7.0	-4.6	-7.0	-3.0	GL -4.5
	Calving Ease/Birth	CEDtrs		+7.2	44.6	+2.7	41.8		-0.2	+5.4	+3.2	+5.0	+3.0		+3.3	+2.2	+6.1	+4.5	+3.4	+3.0		+2.9	+2.1	-0.3	+6.4	+3.8	+5.6	+0.0	+2.8		+2.0	+3.1	+2.8	+2.1	+3.5	+2.7	CEDtrs +3.0
		CEDir C		+5.2 +	+7.1	+3.7 +	+3.0 +		+4.3	+3.2	+3.2 +	+3.7	+5.1 +	,	+4.1	+3.4	+8.0	+4.4	+8.5	+0.1	,	+ 6.9	+3.7 +	+1.8	+6.9	+7.1 +	+6.5	+3.6	+2.0		-2.4	-2.1	+3.0	+5.3	+1.6	-1.9	CEDir Cl +2.2 +
		O	109					371						081							279									433							
	Animal Ident		QBG23U109	QBG23U224	QBG23U116	QBG23U400	QBG23U127	QBG23U371	QBG23U452	QBG23U272	QBG23U403	QAS23U043	QBG23U256	QAS23U081	QBG23U140	QBG23U173	QBG23U119	QBG23U128	QBG23U108	QBG23U495	QBG23U279	QBG23U161	QBG23U179	QBG23U203	QBG23U408	QBG23U146	QAS23U008	QBG23U181	QBG23U364	QBG23U433	QBG23U177	QBG23U376	QBG23U264	QBG23U252	QBG23U137	QBG23U291	CE [[Fat]][[ral][
	An		75	9/	78	19	80	81	82	83	84	85	98	88	88	06	91	92	93	94	92	96	26	86	66	101	102	104	105	106	107	109	110	=======================================	112	113	TA

			91	17	구 . Z		1					
	Selection Indexes	\$A-L	5 \$361	7 \$417	\$A-L 5 +351							
	% =	\$A	\$206	\$237	\$A +205							
	_	Leg	'		Leg +1.02							
	Structural	Angle	,		Angle +0.96							
		Claw	,		Claw +0.84							
	Temp.	Doc	+17	+36	Doc +21							
	Feed	NFI-F	+0.14	+0.32	NFI-F +0.23							
		IMF	+2.8	+2.5	IMF +2.5							
10		RBY	+0.2	+0.4	RBY +0.4							
Angu	se	P8	+1.0	-0.5	P8 -0.3							
EBV Quick Reference Glenoch Angus and NB Genetics - Black Angus	Carcase	RIB	+0.0	+0.8	RIB -0.0							
netics		EMA	+5.8	+8.6	EMA +6.5							
AB Ger		CWT	+64	+86	CWT +69							
and	£	DTC	-3.9	-5.6	DTC -4.8	ES						
Angus	Fertility	SS	+1.2	+2.2	SS +2.2	NOTES						
enoch		Milk	+12	+13	Milk +17	Z						
ice Gl		MCH	+7.0	9.8+	MCH +8.2							
eferer		MBC	+0.41	+0.40	MBC +0.28							
Nick R	Growth	MCW	+111	+137	MCW							
EBV G	U	009	+119	+140	600 P							
		400	06+	+109	400 +93							
		200	+53	+63	200							
		BWT	4.4	+4.2	BWT +3.9							
	e/Birth	GL F	-8.1	-11.6	GL E							
	Calving Ease/Birth	CEDtrs	- 6.9+	+1.2	CEDtrs +3.0							
	Ca	CEDir CI	+3.8 +	+2.4 +	CEDir CF +2.2 +							
	Animal Ident		114 QBG23U345	115 QBG23U176	TACE [Full][but]							
	Ā		114	115	TA							

GLENOCH SINBAD U284PV (Natural)

DOB: 02/10/2023

ID: QBG23U284 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R ASHLAND^{PV} G A R HOME TOWNPV CHAIR ROCK SURE FIRE 6095#

CONNEALY REFLECTION# JINDRA DOUBLE VISIONSV HOFF RACHEL 8312 405#

DAM DATA 7 CALVES 372 DAY ACI

6 6

Temperament

Sire: GLENOCH S116PV

ARDROSSAN EQUATOR A241PV GLENOCH FLOWER L265PV GLENOCH FLOWER H241sv

Dam: GLENOCH FLOWER N179sv GLENOCH ELEZAR E90PV GLENOCH FLOWER G218# GLENOCH FLOWER D120#

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+2.9	+3.5	-3.1	+3.4	+52	+92	+117	+97	+0.26	+7.8	+20	-5.9	+2.0	+27	+0.19	+75	+12.4	-0.1	-0.5	+1.0	+2.7	-	-	-
Acc	54%	47%	66%	72%	68%	70%	72%	65%	45%	47%	60%	36%	72%	57%	49%	59%	56%	58%	58%	52%	60%	-	-	-
Perc	49	50	72	38	49	55	59	58	55	58	26	25	55	27	46	33	5	52	54	16	42	-	-	-

Traits Observed: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$241	\$391
16	22

1

Purchaser

GLENOCH PACIFIC U214PV (AI)

DOB: 11/09/2023 ID: QBG23U214 (HBR)

DAM DATA

8 CALVES 367 DAY ACI

Genetic Status: AMFU,CAFU,DDFU,NHFU

MOGCK BULLSEYEPV HOOVER NO DOUBTPV MISS BLACKCAP ELLSTON J2#

Sire: STERLING PACIFIC 904PV G A R PROPHETSV BALDRIDGE ISABEL B082# BALDRIDGE ISABEL Y69#

TUWHARETOA REGENT D145PV GLENOCH HINMAN H221sv GLENOCH FLOWER D80sv

Dam: GLENOCH FLOWER L242sv GLENOCH FEASIBULL F096sv GLENOCH FLOWER H96# GLENOCH FLOWER F121#



								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.1	+3.6	-5.2	+4.3	+57	+106	+134	+122	+0.34	+8.1	+22	-5.7	+2.1	+23	+0.06	+88	+7.6	-1.8	-2.9	+0.4	+4.3	-	-	-
Acc	54%	47%	67%	73%	70%	71%	73%	67%	46%	48%	61%	38%	72%	59%	52%	61%	59%	61%	61%	55%	63%	-	-	-
Perc	38	49	39	59	27	17	24	21	33	53	20	29	51	43	32	9	36	86	88	47	12	-	-	-

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

PLEASE NOTE: THIS LOT HAS A DNA CHANGE. UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A	\$A-L
\$241	\$414
16	10

R 6

3 GLENOCH PLANTATION U134PV (AI)

DOB: 19/08/2023 ID: QBG23U134 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROPHETSV BALDRIDGE BEAST MODE B074PV BALDRIDGE ISABEL Y69#

THOMAS UP RIVER 1614PV

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV Sire: CLUNIE RANGE PLANTATION P3926m: GLENOCH FLOWER R125PV DAM DATA 3 CALVES 361 DAY ACI

J	F	6	1	R	6
		6	1		6
Te	empe	erame	ent		1

		CLUN	IIE RAN CLUI			M516# NAOMI	H5#			GLE		I FLOV ENOCI		88 ^{sv} WER F2	214#					
									JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION			
Ţ	ACE POX	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	Ī

	EBV +5.4 +2.2 -6.7 +5.2 +67 +119 +161 +142 +0.33 +8.6 +20 -3.1 +4.6 +17 -0.11 +86 -0.9 -2.2 -3.2 -0.7 +3.2																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+5.4	+2.2	-6.7	+5.2	+67	+119	+161	+142	+0.33	+8.6	+20	-3.1	+4.6	+17	-0.11	+86	-0.9	-2.2	-3.2	-0.7	+3.2	-	-	-
Acc	61%	52%	83%	74%	71%	72%	74%	68%	52%	54%	63%	42%	74%	65%	56%	63%	63%	64%	64%	58%	66%	-	-	-
Perc	26	63	19	77	4	3	2	7	36	44	30	84	3	68	17	11	99	90	90	93	30	-	-	-

GLENOCH HINMAN H221sv

Traits Observed: GL.BWT.200WT.400WT(x2).600WT.SC.Scan(EMA.Rib.Rump.IMF)

\$A	\$A-L
\$198	\$380
61	30

4 GLENOCH PACIFIC U149PV (AI)

DOB: **24/08/2023**

ID: QBG23U149 (HBR)

Temperament

Genetic Status: AMFU, CAFU, DDFU, NHFU

MOGCK BULLSEYE^{PV} HOOVER NO DOUBT^{PV} MISS BLACKCAP ELLSTON J2* SCHURRTOP REALITY X723# MATAURI REALITY 839# MATAURI 06663# DAM DATA 9 CALVES 379 DAY ACI F 6 R 6
F 6 R 6
F 6 R 6

Sire: STERLING PACIFIC 904PV

G A R PROPHET^{SV} BALDRIDGE ISABEL B082[#] BALDRIDGE ISABEL Y69[#] Dam: GLENOCH FLOWER K71^{PV}
ARDROSSAN EQUATOR A241^{PV}
GLENOCH FLOWER H217^{SV}
GLENOCH FLOWER A77[#]

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+0.5	+2.0	-5.5	+3.9	+64	+111	+138	+141	+0.37	+9.3	+12	-5.0	+2.4	+38	-0.15	+82	+5.9	-0.5	-2.1	+0.6	+1.8	-	-	-
Acc	67%	58%	84%	76%	76%	74%	75%	73%	52%	56%	69%	44%	74%	71%	58%	67%	67%	67%	67%	61%	70%	-	-	-
Perc	69	65	34	49	7	10	17	7	26	30	87	44	40	5	15	17	57	61	80	35	64	-	-	-

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

\$A	\$A-L
\$216	\$393
40	21

1

Purchaser\$

5 GLENOCH SAWTELL U278^{PV} (Natural)

DOB: 01/10/2023 ID: QBG23U278 (HBR)

DAM DATA

3 CALVES 375 DAY ACI

Genetic Status: AMFU,CAFU,DDFU,NH50%

G A R MOMENTUM^{PV}
LAWSONS MOMENTOUS M518^{PV}
LAWSONS AFRICA H229^{SV}

Sire: GLENOCH S104^{PV}
RENNYLEA EDMUND E11^{PV}

GLENOCH WATTLE L112^{SV}
GLENOCH WATTLE J253[#]

 $\label{eq:GARMOMENTUMPV} GARDRIVE^{pv}$

MAPLECREST BLACKCAP 3007#

Dam: GLENOCH BEAUTY R087^{SV}
TEXAS MOUNT K002^{PV}
GLENOCH BEAUTY M155[#]
GI FNOCH BFAUTY G103[#]

-	F	7	-	R	6
4	F	6	1	R	7
		7	1		7
Te	mpe	erame	ent		1

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POLY	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-0.3	+0.6	-5.9	+4.0	+57	+95	+127	+94	+0.20	+9.3	+20	-4.4	+2.5	+26	+0.57	+72	+12.6	+1.5	+1.8	+0.2	+3.6	-	-	-
Acc	57%	50%	65%	72%	69%	69%	71%	65%	45%	47%	60%	40%	70%	60%	53%	59%	59%	61%	61%	54%	63%	-	-	-
Perc	74	76	29	52	25	45	35	63	71	30	26	58	36	30	83	40	5	20	18	59	23	-	-	-

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

\$A	\$A-L
\$242	\$379
15	30

6 GLENOCH PACIFIC U205^{PV} (AI)

DOB: **10/09/2023**

DAM DATA

7 CALVES 374 DAY ACI ID: QBG23U205 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

MOGCK BULLSEYE^{PV} HOOVER NO DOUBT^{PV} MISS BLACKCAP ELLSTON J2[#]

Sire: STERLING PACIFIC 904^{PV}
G A R PROPHET^{SV}
BALDRIDGE ISABEL B082[#]
BALDRIDGE ISABEL Y69[#]

TUWHARETOA REGENT D145^{PV}

WATTLETOP J95^{PV}
WATTLETOP IDOLDEE F171[#]

Dam: WATTLETOP BARUNAH M85^{SV}
SILVEIRAS M811 TOTAL 6103[#]
WATTLETOP BARUNAH H336[#]
WATTLETOP BARUNAH Z132^{PV}

1	F	7		R	6
4	F	6	1	R	7
		7	-		6
Ten	npe	erame	ent		1

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-1.6	+2.5	-6.5	+5.3	+61	+111	+142	+138	+0.24	+10.2	+23	-3.3	+2.2	+17	-0.45	+81	+2.3	-3.4	-3.3	+0.3	+1.2	-	-	-
Acc	60%	50%	83%	76%	75%	73%	75%	71%	45%	48%	67%	39%	75%	66%	56%	65%	65%	65%	65%	59%	68%	-	-	-
Perc	82	60	21	79	14	10	12	9	61	17	14	81	47	66	4	18	91	98	91	53	78	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

PLEASE NOTE: THIS LOT HAS A DNA CHANGE. UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A	\$A-L
\$172	\$332
84	69

Purchaser\$\$

GLENOCH SINGA-L324 U351PV (AI)

DOB: 26/09/2023

ID: QBG23U351 (HBR)

Genetic Status: AMFU,CAFU,DD50%,NHFU

RENNYLEA L519PV BOOROOMOOKA LORENZO P492sv BOOROOMOOKA WUSHAND L444#

BALDRIDGE WAYLON W34# BALDRIDGE DOWNLOAD Z013# BALDRIDGE BLOSSOM U51# DAM DATA 7 CALVES 378 DAY ACI

6 7

Temperament

Sire: GLENOCH S114PV

V A R GENERATION 2100PV GLENOCH FLOWER P249sv GLENOCH FLOWER K250#

Dam: GLENOCH FLOWER L324sv HA PROGRAM 5652# GLENOCH FLOWER D052# GLENOCH FLOWER B53#

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+2.4	+3.9	-4.1	+4.9	+55	+91	+118	+98	+0.36	+6.3	+11	-4.2	+2.9	+18	+0.29	+66	+9.2	+1.1	+2.2	+0.3	+2.6	-	-	-
Acc	55%	46%	83%	67%	69%	70%	72%	66%	45%	45%	60%	35%	73%	58%	49%	61%	58%	59%	58%	52%	62%	-	-	-
Perc	54	45	57	72	34	57	56	57	29	83	88	63	24	63	57	58	21	26	14	53	44	-	-	-

Traits Observed: GL,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$224	\$369
31	39

1

Purchaser

GLENOCH PACIFIC U169PV (AI) 8

DOB: 28/08/2023

ID: QBG23U169 (HBR)

Temperament

Genetic Status: AMFU,CAFU,DDFU,NHFU

MOGCK BULLSEYEPV HOOVER NO DOUBTPV MISS BLACKCAP FLLSTON J2#

Sire: STERLING PACIFIC 904PV G A R PROPHETSV BALDRIDGE ISABEL B082# BAI DRIDGE ISABEL Y69#

MATAURI REALITY 839# GLENOCH LAGON L083sv GLENOCH FLOWER J321#

Dam: GLENOCH FLOWER N255PV GLENOCH HINMAN H221sv GLENOCH FLOWER L278sv GLENOCH FLOWER G190#

DAM DATA 6 CALVES 7 6

								JUNE	2025	TRAN	STASM	IAN AN	GUS C	ATTLE	EVALU/	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+0.0	+3.3	-2.3	+4.4	+63	+109	+139	+136	+0.32	+8.5	+15	-4.9	+3.2	+38	-0.07	+82	+6.1	-1.1	-2.8	+0.3	+3.3	-	-	-
Acc	60%	50%	83%	74%	71%	72%	74%	68%	47%	51%	62%	36%	74%	64%	50%	62%	60%	61%	61%	55%	63%	-	-	-
Perc	73	52	82	61	10	13	16	10	39	46	70	46	17	6	20	16	54	74	87	53	28	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$220	\$393
36	21

Purchaser\$

9 NB GENETICS UNWIN U825PV (AI)

DOB. 04/08/2023

DAM DATA

ID: QLM23U825 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NH13%

CONNEALY CAPITALIST 028# LD CAPITALIST 316PV LD DIXIE ERICA 2053#

Sire: RR ENDEAVOR 9005PV RAVEN POWERBALL 53PV ROLLIN ROCK BLACKBIRD 7059# ROLLIN ROCK BLACKBIRD 9080#

PLATTEMERE WEIGH UP K360# EWAHIGHWEIGH 3123sv

GLENOCH WATTLE B77#

GLENOCH WATTLE J252#

2 CALVES 395 DAY ACI EDGEWOOD JAUNTY 128# Dam: NB GENETICS WATTLE S823sv TE MANIA INFINITY 04 379 AB#

6 6 6 Temperament

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+10.8	+6.5	-6.1	+1.0	+56	+113	+138	+106	+0.42	+5.2	+22	-5.2	+3.1	+21	+1.07	+73	+4.4	+0.3	+0.5	-0.7	+3.6	+1.04	+0.82	+0.82
Acc	67%	58%	83%	82%	83%	82%	82%	79%	70%	75%	75%	44%	80%	76%	63%	71%	71%	70%	71%	61%	75%	73%	74%	66%
Perc	1	19	26	6	31	8	17	44	17	93	16	39	19	52	99	37	74	43	37	93	23	85	18	6

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

A superb calving-ease bull with exceptional softness, out of a high-growth EWA High Weigh cow. Proven in our program, he was successfully used over yearling heifers last spring. View video and more at www.nbgen.com.au

\$A	\$A-L
\$235	\$407
21	13

NB GENETICS UNDERHILL U828^{SV}

DOB: 04/08/2023

ID: QLM23U828 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY IN SURE 8524#

G A R SURE FIRESV

CHAIR ROCK 5050 G A R 8086#

Sire: G A R DUAL THREATPV

MCC DAYBREAK# G A R DAYBREAK A3010# G A R 5050 NEW DESIGN A91#

BALDRIDGE BEAST MODE B074PV NB GENETICS QUINN Q815PV

N.B GLENOCH FLOWER L803^{SV}

DAM DATA 1 CALVES 365 DAY ACI

6 Temperament

Dam: NB GENETICS SHOWGIRL S874#

RIPPLE VALE BRICKIE B5sv RIPPLE VALE SHOWGIRL G44# RIPPLE VALE SHOWGIRL C68#

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+8.8	+7.0	-3.2	+2.9	+54	+103	+125	+117	+0.45	+10.1	+16	-6.1	+3.0	+23	+0.78	+72	+12.2	-0.2	+0.0	+1.1	+1.8	+1.04	+1.08	+0.92
Acc	65%	55%	82%	81%	82%	81%	81%	78%	69%	75%	74%	42%	79%	75%	60%	70%	69%	69%	70%	61%	74%	75%	75%	69%
Porc	5	15	71	28	40	24	41	27	13	18	57	21	22	Δ1	93	41	6	54	45	13	64	25	76	21

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

A standout in our lineup this year, this elite bull has been remarkable from birth, being a heifers first calf and quickly showcasing impressive body mass and fast early growth-hallmarks of our program. Selected as our first choice for breeding yearling heifers last spring, he continues to set the standard for performance and versatility. View video and more at www.nbgen.com.au

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NB GENETICS URU U837PV (AI) 11

DOR. 08/08/2023

DAM DATA

2 CALVES 380 DAY ACI

ID: QLM23U837 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R EARLY BIRD# G A R ASHLANDPV

CHAIR ROCK AMBUSH 1018#

Sire: G A R HOME TOWNPV G A R SURE FIRESV

CHAIR ROCK SURE FIRE 6095# CHAIR ROCK PROGRESS 3005#

CONNEALY CAPITALIST 028# LT ENTERPRISE 5213PV

LT ERICA 0121

Dam: NB GENETICS FLOWER S822sv

H A POWER ALLIANCE 1025# GLENOCH FLOWER D177# GLENOCH FLOWER U61#

	F	7	-	R	6
4	F	6	1	R	6
		6	1		6
Ter	пре	rame	ent		1

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.2	+4.8	-4.5	+1.4	+47	+79	+97	+75	+0.10	+7.1	+15	-5.1	+0.2	+37	+0.72	+57	+7.7	-0.7	-2.7	+0.4	+5.2	+0.92	+0.86	+0.84
Acc	70%	62%	83%	82%	83%	82%	82%	80%	74%	77%	77%	47%	80%	78%	65%	73%	73%	72%	73%	65%	76%	76%	76%	70%
Perc	37	35	50	8	73	87	90	87	89	71	65	41	97	6	91	82	35	66	86	47	5	67	25	8

Traits Observed: GL.BWT.200WT(x2),400WT.600WT.Scan(EMA.Rib.Rump.IMF).Structure(Claw Set x 1, Foot Angle x 1),Genomics

This bull hails from one of our most robust maternal lines, with a granddam that has impressively produced 14 calves through Al. View video ar more at www.nbgen.com.au

	\$A	\$A-L
nd	\$227	\$355
	28	51

6

6

6

Purchaser

12 NB GENETICS UDY U852^{SV} (AI)

DOB: 14/08/2023 ID: QLM23U852 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROGRESS^{SV} G A R MOMENTUMPV G A R BIG EYE 1770#

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

DAM DATA 7 CALVES 366 DAY ACI

Temperament

Sire: G A R TRANSCENDENTPV G A R PROPHETSV

G A R PROPHET 2685# G A R DAYBREAK 2842# Dam: N.B GLENOCH WATTLE M803#

GLENOCH GALWEY G101sv GLENOCH WATTLE J116#

	GL	ENOC	H WAT	TLE G1	70#							Temp	ramen		·
5	TRAN	STASM	IAN AN	IGUS C	ATTLE	EVALU	ATION								
;	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
4	+9.2	+23	-4.3	+1.4	+11	+0.12	+80	+7.1	+0.3	+0.5	+0.2	+3.4	+0.56	+0.80	+0.88

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU.	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+0.9	+5.2	-2.5	+3.7	+51	+101	+135	+117	+0.14	+9.2	+23	-4.3	+1.4	+11	+0.12	+80	+7.1	+0.3	+0.5	+0.2	+3.4	+0.56	+0.80	+0.88
Acc	66%	57%	83%	82%	83%	81%	82%	79%	71%	74%	75%	44%	79%	75%	62%	71%	71%	71%	71%	63%	75%	74%	74%	69%
Perc	66	31	80	45	52	29	22	28	84	32	12	61	76	87	38	20	42	43	37	59	26	7	15	13

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

A Transcendent son with exceptional thickness, balanced data, and outstanding performance. One of our heaviest weaners, he combines impressive growth with a strong maternal pedigree. View video and more at www.nbgen.com.au

\$A	\$A-L
\$214	\$373
42	36

NB GENETICS UHILA U854^{SV} (AI)

DOB: 14/08/2023 ID: QLM23U854 (HBR)

Genetic Status: AM2%,CAFU,DD2%,NHFU

G A R PROGRESSSV G A R MOMENTUMPV GARBIGFYF1770#

CONNEALY IN SURE 8524# G A R SURE FIRESV CHAIR ROCK 5050 G A R 8086#

DAM DATA 6 CALVES 358 DAY ACI

7

Temperament

Sire: G A R TRANSCENDENTPV

G A R PROPHETS\ G A R PROPHET 2685# G A R DAYBREAK 2842# Dam: N.B GLENOCH BLACKCAP N854#

DEER VALLEY ALL INSV GARALLINF105#

RITA 2111 OF 0911 RITO 919#

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+0.3	+9.2	-4.9	+3.2	+54	+99	+125	+121	+0.52	+7.7	+16	-3.8	+0.8	+11	+0.47	+64	+11.8	-1.6	-4.7	+0.5	+6.1	+0.92	+0.70	+0.64
Acc	68%	60%	84%	83%	84%	82%	83%	80%	72%	75%	76%	47%	81%	77%	65%	73%	73%	72%	73%	65%	77%	74%	75%	68%
Perc	71	3	43	33	38	34	40	23	6	61	56	72	90	85	75	64	7	83	97	41	2	67	5	1

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

The top marbling bull in our offering this year, backed by elite genetics. His dam, one of our first imported embryos from Gardiner Angus Ranch, remains a cornerstone of our stud herd, consistently breeding back year after year. View video and more at www.nbgen.com.au

\$A	\$A-L
\$228	\$388
27	24

NB GENETICS UMAGA U855^{SV} (AI) 14

DOB: 14/08/2023 ID: QLM23U855 (HBR)

DAM DATA

5 CALVES 369 DAY ACI

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY IN SURE 8524# G A R SURE FIRESV

CHAIR ROCK 5050 G A R 8086#

Sire: G A R DUAL THREATPV MCC DAYBREAK# G A R DAYBREAK A3010# G A R 5050 NEW DESIGN A91#

G A R PROGRESS^{SV} G A R MOMENTUMPV G A R BIG EYE 1770#

Dam: N.B GLENOCH BARUNAH P850#

RENNYLEA EDMUND E11P WATTLETOP BARUNAH K215PV WATTLETOP BARUNAH E89PV

	F	7	-	R	6							
4	F	6	1	R	6							
7		6	1		6							
Tei	Temperament											

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+5.3	-2.7	-1.4	+3.2	+47	+86	+109	+73	+0.28	+7.5	+23	-4.8	+2.6	+11	+0.73	+67	+10.8	-0.3	-0.2	+0.2	+4.2	+0.78	+0.78	+0.72
Acc	67%	59%	83%	82%	83%	81%	81%	79%	75%	79%	75%	46%	79%	76%	63%	71%	71%	70%	71%	63%	75%	77%	77%	72%
Perc	27	92	90	33	71	73	74	89	49	65	14	49	33	86	91	56	11	57	49	59	13	37	12	2

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

A moderate-statured bull showcasing early maturity patterns, backed by the renowned maternal strength of the Wattletop Barunah cow line. View video and more at www.nbgen.com.au

\$A	\$A-L
\$223	\$349
32	56

Purchaser

NB GENETICS URLICH U856^{SV} (AI) 15

DOB: 14/08/2023 ID: QLM23U856 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CAPITALIST 028# LD CAPITALIST 316PV

LD DIXIE ERICA 2053#

Sire: RR ENDEAVOR 9005PV

RAVEN POWERBALL 53PV ROLLIN ROCK BLACKBIRD 7059# ROLLIN ROCK BLACKBIRD 9080# G A R MOMENTUMPV

G A R DRIVEPV

MAPLECREST BLACKCAP 3007#

DAM DATA 3 CALVES 375 DAY ACI



Dam: NB GENETICS DORGAMMER R809# OUR FARM 1244PY

N.B GLENOCH DORGAMMER M802#

RIPPLE VALE DORGAMMER H32#

								JUNE	2025	TRAN	STASM	AN AN	GUS CA	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.6	-0.6	-6.5	+3.7	+68	+127	+163	+158	+0.40	+7.7	+11	-0.7	+3.7	+7	+0.72	+88	+10.4	-0.6	-1.8	+0.2	+2.1	+1.04	+0.98	+0.92
Acc	66%	56%	83%	82%	83%	81%	81%	78%	68%	72%	74%	43%	79%	75%	61%	70%	69%	69%	70%	61%	74%	73%	73%	67%
Perc	33	84	21	45	3	1	2	3	21	61	90	99	9	94	91	9	13	64	76	59	56	85	54	21

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

One of the highest-growth bulls in this year's NBGen offering, delivering exceptional post-weaning performance that aligns seamlessly with his impressive data, continuing to excel through yearling and recent weights. View video and more at www.nbgen.com.au

\$A-L
\$391
22

16 SANDON KEYSTONE U002^{sv} (Natural)

DOB: **08/08/2023**

ID: QAS23U002 (HBR)

Genetic Status: AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA UNDERTAKEN Y145^{PV} RENNYLEA EDMUND E11^{PV} RENNYLEA L519^{PV} BOOROOMOOKA LORENZO P492^{SV} BOOROOMOOKA WUSHAND L444[#] DAM DATA 2 CALVES 500 DAY ACI

Sire: LANDFALL KEYSTONE K132^{PV}

S A V FRONT RUNNER 0713[#]
LANDFALL ARCHER H807^{SV}
LANDFALL ARCHER X9^{PV}

LAWSONS HENRY VIII Y5sv

Dam: SANDON ELSA S11# GLENOCH HINMAN H221^{SV} SANDON ELSA N027# SANDON ELSA A1#

	F	6	0	R	6					
4	F	6	1	R	6					
		6	1		6					
Te	Temperament									

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Traits Observed: None

PLEASE NOTE: THIS LOT HAS A DNA CHANGE, UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A \$A-L

17 SANDON SAILOR U030^E (Natural)

DOB: **10/09/2023**

ID: QAS23U030

Genetic Status:

LT DRIVEN 9087# GLENOCH KENDENUP K312^{SV} GLENOCH BEAUTY B75# DAM DATA
7 CALVES
379 DAY ACI

F 7 R 6
F 6 R 6
Temperament 1

Sire: UNKNOWN

Dam: SANDON PERFECTION M034sv

SITZ NEW DESIGN 458N[#]
SANDON PERFECTION E31[#]
SANDON PERFECTION R23+96[#]

WITHDRAWN

Traits Observed: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$192	\$347
68	57

Purchaser\$\$

18 GLENOCH WAY MAKER U253PV (AI)

DOB: **29/09/2023**

ID: QBG23U253 (HBR)

Genetic Status: AMFU,CAFU,DD25%,NHFU

SILVEIRAS CONVERSION 8064# BUBS SOUTHERN CHARM AA31^{PV} HICKORY HILL ERICA 009# POSS ELEMENT 215# 4M ELEMENT 405°V DAM DATA 4 CALVES 366 DAY ACI F 6 R 6

Temperament

Sire: CONNEALY WAY MAKER^{PV}
CONNEALY BIG MONEY#

CONNEALY BIG MONEY*
ENNA LYNN OF CONANGA 6219*
EN LARA OF CONANGA 1476*

4M BLACKBIRD 2004#

Dam: GLENOCH BEAUTY Q431sv

TEXAS MOUNT K002^{PV}
GLENOCH BEAUTY N120[#]
GLENOCH BEAUTY J474^{SV}

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POX	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+1.4	+2.8	-4.7	+5.3	+65	+113	+153	+148	+0.38	+7.9	+16	-4.2	+2.3	+17	+0.15	+83	+3.5	+2.5	+4.6	-0.9	+2.4	-	-	-
Acc	53%	44%	83%	67%	68%	70%	72%	65%	43%	43%	60%	33%	73%	57%	47%	60%	57%	58%	57%	51%	60%	-	-	-
Perc	62	57	47	79	6	8	5	5	24	56	63	63	44	66	41	14	83	9	3	96	49	-	-	-

Traits Observed: GL,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$217	\$401
39	16

GLENOCH BONUS U171sv (AI)

DOB: 29/08/2023

ID: QBG23U171 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

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

G A R MOMENTUMPV LAWSONS MOMENTOUS M518PV LAWSONS AFRICA H229^{SV} DAM DATA 2 CALVES 369 DAY ACI

6 6

Temperament

Sire: SYDGEN BONUS 8084PV G A R PROPHETSV SYDGEN BLACKCAP 5371# HPCA5050212#

Dam: GLENOCH FLOWER S162# MATAURI REALITY 839# GLENOCH FLOWER K71PV GLENOCH FLOWER H217sv

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU.	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+7.2	+2.8	-8.2	+2.2	+51	+91	+115	+98	+0.19	+8.8	+18	-4.4	+2.3	+40	+0.41	+69	+12.0	-2.0	-2.0	+1.0	+3.5	-	-	-
Acc	62%	53%	83%	74%	71%	72%	74%	69%	46%	47%	65%	42%	74%	66%	55%	63%	63%	64%	64%	58%	66%	-	-	-
Perc	13	57	7	16	52	59	62	57	74	39	42	58	44	4	69	48	6	88	78	16	25	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$227	\$377
28	32

1

Purchaser

GLENOCH ELEMENT U206PV (AI) 20

DOB: 11/09/2023 ID: QBG23U206 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NH10%

POSS EASY IMPACT 0119# POSS ELEMENT 215# POSS ERICA 004#

TEXAS MOUNT K002PV TEXAS UNDINE Z183PV Dam: GLENOCH FLOWER P128sv

DAM DATA 4 CALVES 355 DAY ACI



Sire: 4M ELEMENT 405sv

SITZ UPWARD 307Rsv 4M BLACKBIRD 2004# RIVERBEND BLACKBIRD 4301# ARDROSSAN DIRECTION W109PV

KC HAAS GPS#

GLENOCH FLOWER D125# GLENOCH FLOWER W52#

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-1.1	+4.7	-5.7	+4.9	+57	+98	+142	+133	+0.25	+9.3	+13	-4.0	+3.0	+19	+0.47	+77	+4.6	+0.8	+0.8	-0.2	+1.4	-	-	-
Acc	55%	45%	83%	74%	70%	71%	73%	67%	43%	45%	62%	36%	73%	58%	48%	61%	58%	59%	59%	54%	61%	-	-	-
Perc	79	36	31	72	25	36	12	12	58	30	80	68	22	60	75	27	72	32	32	79	74	-	-	-
T 0											_													

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$177	\$338
81	65

GLENOCH WAY MAKER U271PV (AI) 21

DOB. 30/09/2023

ID: QBG23U271 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

SILVEIRAS CONVERSION 8064# BUBS SOUTHERN CHARM AA31PV HICKORY HILL ERICA 009# Sire: CONNEALY WAY MAKERPV

CONNEALY BIG MONEY#

EN LARA OF CONANGA 1476#

ENNA LYNN OF CONANGA 6219#

BALDRIDGE BEAST MODE B074PV GLENOCH PALADIN P082sv GLENOCH BEAUTY M108#

DAM DATA 2 CALVES 394 DAY ACI

Dam: GLENOCH FLOWER R320sv GLENOCH LESGLEN L276sv

GLENOCH NAVAL N249# GLENOCH FLOWER E133#

-	F	7		R	6
4	F	6	1	R	6
		6	1		6
Te	mpe	erame	ent		1

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+1.2	+4.7	-1.6	+4.2	+55	+92	+115	+94	+0.36	+5.9	+13	-3.9	+1.9	+22	+0.28	+65	+6.0	+1.0	+2.6	-0.2	+3.3	-	-	-
Acc	53%	44%	82%	66%	68%	66%	66%	64%	41%	41%	58%	33%	62%	57%	47%	57%	57%	58%	58%	52%	61%	-	-	-
Perc	64	36	89	56	35	55	63	63	29	87	81	70	59	44	56	60	55	28	11	79	28	-	-	-

Traits Observed: GL.400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF)

\$A	\$A-L
\$219	\$358
37	48

22 GLENOCH KLEIN U150^{PV} (AI)

DOB: **24/08/2023**

ID: QBG23U150 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R ASHLAND^{PV}
G A R HOME TOWN^{PV}
CHAIR ROCK SURE FIRE 6095#

PAPA EQUATOR 2928#

ARDROSSAN EQUATOR A241PV

ARDROSSAN PRINCESS W38PV

DAM DATA 6 CALVES 437 DAY ACI F 6 R 6
F 6 R 6

Temperament

Sire: ST KLEIN 0020^{PV}
G A R MOMENTUM^{PV}

G A R MOMENTUM^{PV}
G A R MOMENTUM N228[#]
G A R PROPHET 434[#]

Dam: GLENOCH CLARETTA L383^{SV}
TUWHARETOA REGENT D145^{PV}
GLENOCH CLARETTA H295[#]
GLENOCH CLARETTA C55[#]

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.7	+1.9	-2.5	+3.1	+42	+79	+104	+80	+0.27	+7.7	+22	-6.0	+1.6	+20	+0.89	+66	+9.1	-0.6	-0.8	+0.6	+4.8	-	-	-
Acc	58%	52%	82%	73%	70%	71%	74%	67%	49%	50%	61%	42%	73%	61%	54%	62%	61%	62%	62%	56%	65%	-	-	-
Perc	42	66	80	31	89	87	83	82	52	61	16	23	70	53	96	58	21	64	60	35	7	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$225	\$358
30	48

1

Purchaser\$

23 SANDON DIGNITY U038# (AI)

DOB: **27/09/2023**

DAM DATA

8 CALVES 363 DAY ACI ID: QAS23U038 (HBR)

Genetic Status: AMFU,CAFU,DD50%,NHFU

SITZ STELLAR 726D^{PV}
SITZ RESILIENT 10208^{PV}
SITZ MISS BURGESS 1856[#]

Sire: SITZ DIGNITY 599J^{PV}
SITZ INVASION 574D*
SITZ BARBARAMERE NELL 53F*
SITZ BARBARAMERE NELL 105D*

G A R PREDESTINED[#] WERNER WESTWARD 357[#] BFF EVERELDA ENTENSE 4015[#]

Dam: SANDON PERFECTION K15^{SV}
DUNOON REAGAN R093+96^{SV}
SANDON PERFECTION H9[#]
SANDON PERFECTION U11[#]

F 6 R 6
F 6 R 6
F 6 R 6
F 6 R 6
F 7 6 R 6

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.0	+3.2	-5.4	+4.9	+57	+104	+126	+101	+0.21	+5.3	+18	-4.5	+0.4	+15	+0.21	+80	+8.8	+1.4	+1.0	+0.6	+0.9	-	-	-
Acc	56%	46%	83%	74%	71%	71%	74%	67%	43%	46%	60%	35%	73%	60%	49%	62%	58%	59%	59%	53%	62%	-	-	-
Perc	48	53	36	72	27	22	39	52	69	92	40	56	95	72	48	20	24	21	29	35	84	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$231	\$381
24	29

NB GENETICS URWIN U862^{sv} (AI)

DOB: **16/08/2023**

ID: QLM23U862 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

KIDMAN IMPACT K99^{SV}
REILAND NIMBO N1176^{PV}
STRATHEWEN REGENT WILPENA J49^{PV}

EF COMMANDO 1366^{PV}
BALDRIDGE COMMAND C036^{PV}
BALDRIDGE BLACKBIRD A030[#]

DAM DATA 4 CALVES 343 DAY ACI F 6 R 5

F 6 R 7

F 6 R 7

F 7 A 6

Temperament 1

Sire: REILAND RICOCHET R952^{PV}
STRATHEWEN REGENT E23 H70^{PV}

STRATHEWEN REGENT E23 H70^f REILAND LOWEN M407^{sv} REILAND LOWEN E59[#] Dam: N.B GLENOCH Q826#

GLENOCH GALLEON G57^{SV}

N.B GLENOCH PRESENTABLE J806#

RIPPLE VALE PRESENTABLE Y115#

								JUNE	E 2025	TRAN	STASM	ian an	GUS C	ATTLE	EVALU.	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.7	+1.2	-1.1	+4.8	+52	+97	+116	+101	+0.40	+5.7	+17	-8.0	+0.8	+25	+0.77	+74	+9.6	-0.7	-0.9	+0.6	+4.0	+0.58	+0.98	+0.94
Acc	63%	54%	83%	81%	82%	80%	80%	77%	68%	72%	73%	40%	78%	74%	60%	69%	68%	68%	69%	59%	73%	69%	69%	65%
Perc	32	72	92	70	50	41	60	53	21	89	53	4	90	33	93	35	18	66	61	35	16	8	54	25

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

A standout high-indexing sire with exceptional eye appeal, this versatile bull is well-suited to any program, delivering top-tier performance across key traits of merit. View video and more at www.nbgen.com.au

\$A	\$A-L
\$263	\$425
5	6

Purchaser\$

NB GENETICS UTTLEY U864^{SV}

DOB: 18/08/2023

ID: QLM23U864 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROGRESSSV G A R MOMENTUMPV GARBIGFYF1770#

G A R EARLY BIRD# G A R ASHLANDPV CHAIR ROCK AMBUSH 1018# DAM DATA 4 CALVES 364 DAY ACI

Sire: G A R TRANSCENDENTPV

G A R PROPHETS G A R PROPHET 2685# G A R DAYBREAK 2842# Dam: N.B GLENOCH Q801# TEXAS MOUNT K002PV

N.B GLENOCH PRESENTABLE N807# N.B GLENOCH PRESENTABLE J806#

1	F	6		R	6
4	F	6	4	R	6
		6	1		6
Ten	npe	erame	ent		1

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.0	-1.6	-2.2	+2.5	+38	+78	+92	+63	+0.14	+5.5	+22	-5.8	+0.9	-7	+0.39	+41	+9.1	-0.3	+0.2	+0.7	+4.0	+0.70	+1.06	+0.92
Acc	67%	59%	84%	82%	83%	82%	82%	79%	72%	75%	76%	45%	80%	76%	64%	72%	72%	71%	72%	63%	76%	74%	74%	68%
Perc	48	88	83	21	95	88	95	95	84	91	20	27	88	99	67	98	21	57	42	29	16	22	72	21

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

A well-rounded performer with a moderate stature, delivering balanced traits and consistent performance. View video and more at www.nbgen.

\$217 \$332 68 39

Purchaser.

NB GENETICS URBAHN U866^{SV} (AI)

DOB: 19/08/2023

DAM DATA

5 CALVES

\$

ID: QLM23U866 (HBR)

Genetic Status: AMFU, CAFU, DDFU, NHFU

G A R PROGRESS^{SV} G A R MOMENTUMPV G A R BIG EYE 1770#

Sire: G A R TRANSCENDENTPV G A R PROPHETS

G A R PROPHET 2685# G A R DAYBREAK 2842# C R A BEXTOR 872 5205 608#

G A R PROPHETSV

G A R OBJECTIVE 1885#

Dam: N.B GLENOCH N864# RIPPLE VALE BRICKIE B5sv RIPPI F VAI F SHOWGIRI G44#

6 Temperament

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POLY	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+0.3	+4.6	-2.4	+3.8	+56	+102	+126	+107	+0.33	+9.6	+22	-3.9	+0.7	+18	+0.83	+72	+10.5	-3.5	-5.1	+0.9	+5.1	+0.82	+0.76	+0.88
Acc	67%	58%	84%	82%	83%	82%	82%	79%	69%	72%	75%	46%	80%	75%	63%	72%	71%	71%	72%	63%	75%	73%	73%	67%
Perc	71	38	81	47	30	27	39	43	36	25	16	70	92	63	94	42	12	98	98	20	5	46	10	13

RIPPLE VALE SHOWGIRL C68#

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

A slick-coated bull with exceptional all-around performance, making him an asset to any operation. As our highest EMA bull at yearling ultrasound scanning, he's a standout we hold in high regard, ready to deliver a significant profit impact to his future herd. View video and more at

\$A	\$A-L
\$238	\$385
18	26

Purchaser

NB GENETICS ULUILAKEPA U867PV (ET)

DOB: 19/08/2023

DAM DATA

DONOR

ID: QLM23U867 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA BERKLEY B1PV AYRVALE GENERAL G18PV AYRVALE EASE E3PV

Sire: ESSLEMONT LOTTO L3PV TUWHARETOA REGENT D145PV ESSLEMONT JENNY J8PV

ESSLEMONT CHERRY C16PV

CHAIR ROCK 5050 G A R 8086# Dam: N.B GLENOCH FLOWER P810PV

G A R SURE FIRESV

MATAURI REALITY 839# N.B GLENOCH FLOWER L803sv GLENOCH FLOWER J317⁴

CONNEALY IN SURE 8524#



								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU.	ATION								
TACE POLY	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-2.1	-2.9	-8.5	+4.9	+52	+100	+128	+117	+0.59	+8.8	+21	-7.1	+3.1	+7	+0.33	+84	+12.0	-1.8	-2.1	+1.6	+3.4	+1.10	+1.12	+1.04
Acc	71%	65%	83%	83%	84%	83%	83%	81%	76%	80%	78%	55%	81%	79%	70%	76%	75%	75%	76%	70%	79%	72%	75%	70%
Perc	84	93	6	72	48	32	34	28	3	39	21	9	19	94	61	14	6	86	80	4	26	91	83	55

Traits Observed: BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

A standout bull selected for use with first-calf heifers this spring. Out of the exceptional P810 Flower cow, Uluilakepa combines outstanding docility with impressive growth and a downhill hip-to-pin structure. He's an excellent choice for herds aiming to offset high tail sets while maintaining performance and structural balance. View video and more at www.nbgen.com.au

.....\$

\$A	\$A-L
\$244	\$401
13	16

Purchaser

28 QLM23U872

DOB:

ID:

PLEASE NOTE: THIS ANIMAL IS PART OF THE FIRST WORLD ANGUS EVALUATION (WAE) AND WILL HAVE UPDATED EBV'S AVAILABLE TO VIEW PRIOR TO AUCTION AT WWW.NBGEN.COM.AU

NB GENETICS UDALL U875PV (ET

DOB: 22/08/2023

ID: QLM23U875 (HBR)

Temperament

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROGRESSSV G A R MOMENTUMPV GARBIGFYF1770#

CONNEALY IN SURE 8524# G A R SURE FIRESV

CHAIR ROCK 5050 G A R 8086#

DAM DATA DONOR

6 6

Sire: G A R TRANSCENDENTPV

G A R PROPHETS\ G A R PROPHET 2685# G A R DAYBREAK 2842# Dam: N.B GLENOCH FLOWER P810PV

MATAURI REALITY 839# N.B GLENOCH FLOWER L803sv GLENOCH FLOWER J317#

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.6	+6.5	-7.2	+3.4	+56	+93	+122	+107	+0.22	+8.7	+18	-5.2	+0.8	+18	+0.03	+70	+6.2	-4.7	-7.9	+0.4	+4.5	+1.06	+0.84	+0.88
Acc	68%	59%	83%	83%	84%	82%	83%	80%	72%	75%	76%	47%	80%	76%	65%	73%	73%	72%	73%	65%	76%	72%	75%	66%
Perc	43	19	14	38	30	52	47	42	66	41	41	39	90	64	29	47	53	99	99	47	10	87	21	13

Traits Observed: BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Another standout son of our leading donor cow, P810 Flower, Udall represents the fusion of elite maternal genetics with one of the industry's top marbling sires, without compromising on other key traits. He recorded the highest IMF score in our ultrasound scanning, making him a prime candidate for programs targeting premium carcass quality. View video and more at www.nbgen.com.au

\$213 \$365

Purchaser

30 QLM23U876

DOB:

\$

ID:

PLEASE NOTE: THIS ANIMAL IS PART OF THE FIRST WORLD ANGUS EVALUATION (WAE) AND WILL HAVE UPDATED EBV'S AVAILABLE TO VIEW PRIOR TO AUCTION AT WWW.NBGEN.COM.AU

Purchaser\$ 31

GLENOCH SAWTELL U184PV (Natural)

DOB: 05/09/2023

ID: QBG23U184 (HBR)

Genetic Status: AMFU, CAFU, DDFU, NH50%

G A R MOMENTUMPV LAWSONS MOMENTOUS M518PV LAWSONS AFRICA H229sv

RENNYLEA EDMUND E11PV GLENOCH WATTLE L112sv GLENOCH WATTLE J253#

HPCAINTENSITY# DUNOON MALTEE M924sv **DUNCON ΙΔΡΔΡΔ D579**#

ΠΑΜ ΠΑΤΑ 2 CALVES 383 DAY ACI

6 6 Temperament

Sire: GLENOCH S104PV Dam: GLENOCH BEAUTY R098sv

TEXAS MOUNT K002PV GLENOCH BEAUTY M190 M191# GLENOCH BEAUTY J415#

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU.	ATION								
TACE POX	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+1.9	+1.8	-6.9	+4.0	+53	+89	+115	+81	+0.21	+8.8	+22	-5.0	+2.0	+25	+0.14	+62	+9.4	+0.3	+0.0	+0.4	+3.6	-	-	-
Acc	54%	48%	66%	71%	68%	69%	72%	65%	44%	46%	58%	38%	71%	58%	51%	58%	57%	59%	59%	52%	61%	-	-	-
Perc	58	67	17	52	43	63	63	81	69	40	19	44	55	35	40	69	19	43	45	47	23	-	-	-

Traits Observed: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$236	\$366
20	41

Purchaser\$

GLENOCH LORENZO U242^{SV} (AI)

DOB: 27/09/2023

ID: QBG23U242 (HBR)

Genetic Status: AMFU, CAFU, DDFU, NHFU

HPCAINTENSITY# RENNYLEA L 519PV

TUWHARETOA REGENT D145PV GLENOCH LEONARDO L 269PV GLENOCH FLOWER D80sv

DAM DATA 4 CALVES

RENNYLEA H414^{SV} Sire: BOOROOMOOKA LORENZO P492Dam: GLENOCH N409#

V A R RESERVE 1111F CLUDEN NEWRY EQUATOR F10sv BOOROOMOOKA WUSHAND I 444# GLENOCH FLOWER J110# BOOROOMOOKA WUSHAND H78#

GLENOCH FLOWER G218#

	F 7		R	6
4	F 6	4	R	7
	7	1		6
Tem	iperai	nent		1

								JUNE	2025	TRAN	STASM	IAN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Traits Observed: None

\$A-L
-
-

GLENOCH SINBAD U303PV (Natural)

DOB: 10/10/2023 ID: QBG23U303 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R ASHLAND^{PV} G A R HOME TOWNPV

CHAIR ROCK SURE FIRE 6095#

Sire: GLENOCH S116PV ARDROSSAN EQUATOR A241PV

GLENOCH FLOWER L265PV GLENOCH FLOWER H241sv

MCC DAYBREAK# G A R SCALE HOUSEPV

DAM DATA 3 CALVES 393 DAY ACI G A R 5050 NEW DESIGN 1039#

Dam: GLENOCH ROSLYN Q85sv OUR FARM J244PV GLENOCH ROSLYN M178# GLENOCH ROSLYN K424#



								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.2	+1.7	-4.9	+5.2	+61	+107	+134	+112	+0.32	+8.2	+20	-4.9	+2.6	+19	+0.16	+87	+12.7	-2.3	-3.5	+1.5	+2.3	-	-	-
Acc	55%	47%	67%	65%	67%	69%	71%	65%	46%	48%	59%	36%	72%	58%	50%	59%	57%	59%	59%	52%	61%	-	-	-
Perc	46	68	43	77	15	15	23	34	39	51	32	46	33	56	42	9	4	91	92	5	51	-	-	-

Traits Observed: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$253	\$413
8	10

Purchaser

GLENOCH PACIFIC U211PV (AI) 34

DOB: 11/09/2023 ID: QBG23U211 (HBR)

DAM DATA

5 CALVES 639 DAY ACI

Genetic Status: AMFU,CAFU,DDFU,NHFU

MOGCK BULLSEYEPV HOOVER NO DOUBTPV MISS BLACKCAP ELLSTON J2#

Sire: STERLING PACIFIC 904PV G A R PROPHETSV BALDRIDGE ISABEL B082# BAI DRIDGE ISABEL Y69#

TUWHARETOA REGENT D145PV GLENOCH HINMAN H221sv GLENOCH FLOWER D80^S

Dam: GLENOCH FLOWER K404sv B/R NEW FRONTIER 095# GLENOCH FLOWER Z145# GLENOCH FLOWER R35+96#



	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-0.4	+1.0	-5.4	+5.7	+66	+113	+151	+142	+0.29	+8.7	+13	-3.9	+1.6	+32	-0.19	+88	+5.2	-1.3	-4.0	+0.1	+4.1	-	-	-
Acc	61%	51%	83%	74%	71%	72%	74%	68%	46%	50%	63%	39%	75%	64%	52%	63%	62%	63%	62%	57%	64%	-	-	-
Perc	75	74	36	85	5	8	5	7	47	41	78	70	70	13	13	8	65	78	95	65	15	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$221	\$391
34	22

\$

35 GLENOCH KLEIN U151PV (AI)

DOB. 24/08/2023

DAM DATA

4 CALVES 386 DAY ACI

ID: QBG23U151 (HBR)

Genetic Status: AMFU,CAFU,DD17%,NHFU

G A R ASHLANDPV G A R HOME TOWN^{PV} CHAIR ROCK SURE FIRE 6095# Sire: ST KLEIN 0020PV

G A R MOMENTUMPV G A R MOMENTUM N228# G A R PROPHET 434#

G A R PROPHETSV BALDRIDGE BEAST MODE B074PV BALDRIDGE ISABEL Y69#

Dam: GLENOCH FLOWER Q103PV

GLENOCH DETERMINATION D55sv GLENOCH FLOWER F260# GLENOCH FLOWER R24+96#

	F	6		R	6
4	F	6	1	R	6
		6	1		6
Ten	npe	ent		1	

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.3	+3.1	-3.4	+3.1	+50	+86	+99	+64	+0.35	+5.4	+19	-5.0	+1.9	+17	+0.72	+58	+6.3	+0.2	-0.4	+0.0	+4.3	-	-	-
Acc	59%	52%	83%	73%	70%	71%	74%	67%	47%	48%	62%	40%	73%	61%	54%	62%	61%	62%	62%	55%	65%	-	-	-
Perc	36	54	68	31	61	71	89	94	31	91	35	44	59	65	91	79	51	45	53	70	12	-	-	-

Traits Observed: GL.BWT.200WT.400WT(x2).600WT.SC.Scan(EMA.Rib.Rump.IMF)

\$A	\$A-L
\$231	\$354
24	51

BULL SALE LOTS SANDON HERO U035PV (AI) DOB: 14/09/2023 ID: QAS23U035 (HBR) Genetic Status: AMFU,CAFU,DDFU,NHFU 6 DAM DATA G A R ASHLAND^{PV} KC HAAS GPS# G A R HOME TOWNPV TEXAS MOUNT K002PV 4 CALVES 485 DAY ACI 6 CHAIR ROCK SURE FIRE 6095# TEXAS UNDINE Z183PV Dam: SANDON SALLY N028sv Sire: G A R HOMETOWN HERO^{sv} 6 G A R MOMENTUMP ARDROSSAN EQUATOR A241PV G A R MOMENTUM 2977# SANDON SALLY G4# Temperament 1 CHAIR ROCK PROPHET 3054# SANDON SALLY V4# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE CED MCW MBC MCH MILK CFM GI RW 200 400 600 DC. SS Doc NFI-F CW FMA RIB RMP **RRY** IMF Claw Angle Leg EBV -7.8 +5.8 +110 +137 +15 -5.5 +1.7 +0.31 +85 +8.6 +0.5 -1.2 +1.7 +60 +128 +0.28 +8.3 +14 -0.1 +0.3 +2.3 Acc 80 68 10 86 16 12 19 16 49 49 67 33 66 76 59 13 26 52 37 53 51 Traits Observed: GL,BWT,200WT,400WT(x2),Scan(EMA,Rib,Rump,IMF) \$231 \$398 18 24 Purchaser \$ GLENOCH BONUS U159^{sv} (AI) ID: QBG23U159 (HBR) 26/08/2023 Genetic Status: AMFU,CAFU,DD5%,NHFU 6 DAM DATA SYDGEN GOOGOL# LAWSONS MOMENTOUS M518PV MURDEDUKE QUARTERBACK Q011PV 2 CALVES SYDGEN EXCEED 3223PV 6 SYDGEN FOREVER LADY 1255# MURDEDUKE BARUNAH NO26PV Sire: SYDGEN BONUS 8084PV Dam: GLENOCH FLOWER S121# 6 6 G A R PROPHETS MAR INNOVATION 251^F GLENOCH FLOWER P145^{sv} SYDGEN BLACKCAP 5371st Temperament HPCA 5050 212# GLENOCH FLOWER G134# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE POX MBC MCH DC RBY CED CEM GL 200 400 600 MILK SS Doc EMA **RMP** IMF Claw Angle Leg FRV +3.3 -1.9 -5.5 +4.1 +49 +95 +116 +94 +0.20 +9.4 +21 -5.1+4.3 +28 +0.40 +63 +8.4 -0.8 -1.7 +0.1 +5.2 Acc 54% 46% 66% 71% 68% 69% 72% 65% 42% 44% 57% 35% 72% 58% 50% 58% 55% 57% 57% 50% 60% 34 46 61 63 71 29 25 68 67 28 68 65 5 Traits Observed: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF) PLEASE NOTE: THIS LOT HAS A DNA CHANGE. UPDATED EBVS WILL BE AVAILABLE ON SALE DAY. \$220 \$364 35 43 Purchaser DOB: GLENOCH SINBAD U228PV (Natural) 38 ID: QBG23U228 (HBR) 20/09/2023 Genetic Status: AMFU, CAFU, DDFU, NHFU 6 DAM DATA G A R ASHLANDPV G A R PROPHETSV 6 CALVES 368 DAY ACI G A R HOMF TOWNPV G A R PROACTIVESV 6 CHAIR ROCK SURE FIRE 6095# G A R DAYBREAK 1521# Sire: GLENOCH S116PV Dam: GLENOCH WATTLE P130sv 6 ARDROSSAN EQUATOR A241PV MATAURI REALITY 839# GLENOCH FLOWER L265PV GLENOCH WATTLE K67# **Temperament** 1 GLENOCH FLOWER H241sv GLENOCH WATTLE H255# HINE 2025 TRANSTASMAN ANGLIS CATTLE EVALUATION

								JUN	_ 2023	IIVAIN	J 17311	AIT AIT	003 6	11 1 L L	LVALO	AIIOIN								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.1	+5.2	-5.8	+3.6	+57	+103	+128	+116	+0.30	+7.8	+17	-6.3	+3.5	+25	+0.16	+75	+9.7	-1.0	-2.5	+1.1	+2.3	-	-	-
Acc	55%	48%	65%	65%	67%	69%	72%	65%	44%	46%	60%	38%	73%	59%	51%	59%	57%	59%	59%	52%	62%	-	-	-
Perc	38	31	30	42	27	23	33	28	44	59	48	18	12	35	42	32	17	72	84	13	51	-	-	-
Traits O	bserv	ed: 20 0	WT,4	OOWT(x2),60	OWT,S	C,Scar	n(EMA	,Rib,Ru	mp,IN	1F)													
																						\$A	:	A-L
																						\$243	3 \$	415

39	QLM23U880	DOB:	ID:
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PLEASE NOTE: THIS ANIMAL IS PART OF THE FIRST WORLD ANGUS EVALUATION (WAE) AND WILL HAVE UPDATED EBV'S AVAILABLE TO VIEW PRIOR TO AUCTION AT WWW.NBGEN.COM.AU Purchaser

15

40 QLM23U881

DOB:

ID:

PLEASE NOTE: THIS ANIMAL IS PART OF THE FIRST WORLD ANGUS EVALUATION (WAE) AND WILL HAVE UPDATED EBV'S AVAILABLE TO VIEW PRIOR TO AUCTION AT WWW.NBGEN.COM.AU

Purchaser

41 NB GENETICS UIPULOTU U895^{sv} (AI)

DOB: **05/09/2023**

\$

ID: QLM23U895 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R EARLY BIRD[#]
G A R ASHLAND^{PV}
CHAIR ROCK AMBUSH 1018[#]

G A R PROPHET^{SV}
G A R PROPHECY^{SV}
G A R 28 AMBUSH 181[#]

DAM DATA

5 CALVES
360 DAY ACI

F 7 R

Sire: G A R HOME TOWNPV

G A R SURE FIRE^{SV}
CHAIR ROCK SURE FIRE 6095[#]
CHAIR ROCK PROGRESS 3005[#]

Dam: N.B GLENOCH PRESENTABLE P814#

GLENOCH GALLEON G57^{SV}
N.B GLENOCH PRESENTABLE J806[#]
RIPPLE VALE PRESENTABLE Y115[#]

F 7 R 6

Temperament 1

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+0.8	-2.6	-4.5	+5.7	+64	+110	+138	+125	+0.21	+8.5	+17	-3.6	+2.9	+30	-0.18	+74	+8.4	-2.3	-3.6	+0.7	+3.7	+0.88	+1.04	+0.94
Acc	72%	64%	84%	83%	84%	83%	83%	81%	75%	79%	78%	49%	81%	79%	66%	74%	73%	73%	74%	66%	77%	75%	75%	70%
Perc	67	92	50	85	7	12	17	19	69	45	51	76	24	20	13	34	28	91	93	29	21	59	68	25

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

A son of Home Town who exemplifies the consistency the sire is known for. This genuine Angus impact bull delivers impressive performance, both in raw performance and in his data set, making him a valuable asset for progressive breeding programs. View video and more at www.

\$A	\$A-L
\$228	\$384
27	26

Purchaser

42

NB GENETICS UKICH U897^{SV} (AI)

DOB: **05/09/2023**

DAM DATA

4 CALVES 367 DAY ACI ID: QLM23U897 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R EARLY BIRD*
G A R ASHLAND**
CHAIR ROCK AMBUSH 1018*

CHAIR ROCK AMBUSH 1018*

Sire: G A R HOME TOWNPV

G A R SURE FIRESV

CHAIR ROCK SURE FIRE 6095# CHAIR ROCK PROGRESS 3005# G A R MOMENTUMPV

G A R DRIVEPV

MAPLECREST BLACKCAP 3007

Dam: N.B GLENOCH Q809#

TUWHARETOA REGENT D145^{PV}
GLENOCH FLOWER J210[#]
GLENOCH FLOWER X116[#]



	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-2.2	+0.7	-1.9	+5.0	+55	+105	+125	+97	+0.28	+5.5	+20	-4.1	+3.4	+9	+0.38	+80	+24.7	-2.7	-3.1	+2.8	+3.5	+1.10	+0.96	+1.08
Acc	70%	62%	83%	82%	83%	82%	82%	80%	76%	79%	76%	47%	80%	78%	64%	72%	72%	72%	72%	64%	76%	76%	76%	72%
Perc	84	76	86	74	34	19	40	59	49	90	32	65	14	90	66	21	1	94	90	1	25	91	49	68

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

THE HIGHEST EMA EBV EVER RECORDED in the Angus Australia HBR register!! This exceptional bull is the product of our unwavering focus on high-value traits that drive profitability. With impressive figures for IMF, CWT, and RBY, he stands as the ultimate carcass sire, an elite offering we're proud to present. View video and more at www.nbgen.com.au

	\$A	\$A-L
n	\$282	\$423
	2	7

Purchaser\$

43 NB GENETICS ULA U1001PV (Natural)

DOB: **06/09/2023**

DAM DATA

DONOR

ID: QLM23U1001 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R SURE FIRE^{SV}
G A R PHOENIX^{PV}

G A R PROPHET N744*
Sire: NB GENETICS SATTLER S801PV

MATAURI REALITY 839# N.B GLENOCH FLOWER L803^{SV} GLENOCH FLOWER J317# CONNEALY IN SURE 8524[#] G A R SURE FIRE^{SV}

CHAIR ROCK 5050 G A R 8086#

Dam: MURRAY SURE FIRE Q87^{PV}
DENHOLM GLEN G10 BARTEL J41^{PV}
MURRAY DG BARTEL N43^{PV}

MURRAY REGENT H43^{sv}

1	F	6	1	R	5
1	F	6	1	R	6
		6	1		6
Tei	mpe	rame	ent		1

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+6.5	+6.8	-5.0	+3.4	+62	+110	+136	+126	+0.36	+10.5	+21	-7.1	+5.5	+11	-0.04	+64	+4.9	-0.6	-0.3	+0.2	+2.4	+1.08	+0.86	+0.92
Acc	67%	58%	82%	82%	83%	81%	82%	79%	71%	76%	76%	45%	79%	77%	65%	72%	71%	71%	72%	64%	76%	71%	72%	67%
Perc	17	16	42	38	12	11	19	17	29	14	25	9	1	85	23	65	69	64	51	59	49	89	25	21

 $Traits\ Observed:\ \textbf{BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw\ Set\ x\ 1,Foot\ Angle\ x\ 1),Genomics\ Traits\ Observed:\ \textbf{BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw\ Set\ x\ 1,Foot\ Angle\ x\ 1),Genomics\ Traits\ Observed:\ \textbf{BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw\ Set\ x\ 1,Foot\ Angle\ x\ 1),Genomics\ Traits\ Observed:\ \textbf{BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw\ Set\ x\ 1,Foot\ Angle\ x\ 1),Genomics\ Traits\ Observed:\ \textbf{BWT,200WT(x2),400WT,600$

There's plenty to say about this standout bull, undoubtedly one of the star lots of this year's sale. He combines mass, performance, and functionality with a quiet temperament, and is backed by a proven dam known for consistently producing top-tier progeny. View video and more at www.nbgen.com.au

\$A	\$A-L
\$245	\$437
13	4

Purchaser \$

BULL SALE LOTS ID: QLM23U1009 NB GENETICS UPFIELD U1009^{SV} (Natural) DOB: 11/09/2023 (HBR) Genetic Status: AMFU, CAFU, DDFU, NHFU 6 DAM DATA G A R SURE FIRESV TUWHARETOA REGENT D145PV G A R PHOENIXPV GLENOCH LEONARDO L269PV 5 CALVES 366 DAY ACI 7 G A R PROPHET N744# GLENOCH FLOWER D80^{SV} Sire: NB GENETICS SATTLER S801PV Dam: N.B GLENOCH N815# 6 MATAURI REALITY 839# H A POWER ALLIANCE 1025# GLENOCH FLOWER D177# N.B GLENOCH FLOWER L803sv Temperament 1 GLENOCH FLOWER J317# GLENOCH FLOWER U61# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE CED MCW MBC MCH MILK CFM GL RW 200 400 600 DC SS Doc NFI-F CW FΜA RIB RMP RRY IMF Claw Angle Leg +4.3 +2.5 +79 +0.56 +0.90 +1.24 **EBV** +2.9 +5.0 -1.7 +61 +102 +132 +101 +0.25 +8.8 +22 -4.3 +21 -0.11 +6.4 +0.1 -0.7 +0.6 +1.6 Acc Perc 49 33 88 59 14 26 26 53 58 38 17 61 36 50 17 23 50 47 58 35 69 7 34 96 Traits Observed: BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics Another growth leader in our offering, combined with moderate mature stature, a balance we've diligently refined. We believe this bull will sire \$231 \$381 progeny that maintain strong performance without compromising calving ease. View video and more at www.nbgen.com.au 29 24 Purchaser\$ DOR: NB GENETICS USHER U1011^{SV} (Natural) 45 ID: QLM23U1011 (HBR) 12/09/2023 Genetic Status: AMFU, CAFU, DDFU, NHFU 5 DAM DATA G A R SURE FIRESV G A R EARLY BIRD# G A R PHOENIXPV 3 CALVES 385 DAY ACI G A R ASHLANDPV 7 G A R PROPHET N744# CHAIR ROCK AMBUSH 1018# Sire: NB GENETICS SATTLER S801PV Dam: NB GENETICS SHOWGIRL R834# 7 G A R PROPHETSV MATAURI REALITY 839# N.B GLENOCH FLOWER L803SV N.B GLENOCH SHOWGIRL P870# Temperament 2 GLENOCH FLOWER J317# RIPPLE VALE SHOWGIRL D25# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE CED CEM GL BW 200 400 600 MCW MBC MCH MILK DC SS Doc NFI-F CW **EMA** RIB **RMP RBY** IMF Claw Angle Leg **EBV** +6.2 +6.6 -4.8 +3.5 +60 +105 +127 +108 +0.27 +8.0 +13 -5.3 +2.9 +16 +0.07 +66 +8.1 -2.3 -1.9 +1.4 +1.1 +0.64 +0.90 +1.06 77% Acc 65% 81% 80% 81% 80% 71% 43% 73% 68% 68% 69% 60% 66% Perc 19 18 45 40 17 20 35 41 52 54 80 37 24 72 33 57 31 91 77 6 80 14 34 62 Traits Observed: BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics \$A-I A phenotypic standout, out of the same cow as last year's top-priced auction bull. Nearly identical in every aspect, this bull is versatile enough \$246 \$415 to fit any operation while delivering exceptional value. View video and more at www.nbgen.com.au 12 \$ Purchaser DOR. GLENOCH PACIFIC U365^{PV} (AI) 46 ID: QBG23U365 (HBR) 28/09/2023 Genetic Status: AMFU,CAFU,DDFU,NHFU G A R PROPHETSV

MOGCK BULLSEYEP HOOVER NO DOUBTPV MISS BLACKCAP ELLSTON J2#

Sire: STERLING PACIFIC 904PV G A R PROPHETS

BALDRIDGE ISABEL Y69#

BALDRIDGE ISABEL Y69# Dam: GLENOCH FLOWER R191PV GLENOCH HINMAN H221SV GLENOCH FLOWER L242sv GLENOCH FLOWER H96#

DAM DATA 3 CALVES 382 DAY ACI

4	F	6		R	6
1	F	6	4	R	6
		7	1		6
Ter	npe	erame	ent		1

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+1.2	+3.2	-5.4	+4.7	+75	+123	+160	+151	+0.37	+8.0	+13	-3.7	+2.3	+35	-0.27	+93	+3.3	-1.3	-3.6	-0.3	+3.7	-	-	-
Acc	64%	55%	84%	70%	72%	70%	70%	69%	47%	51%	64%	40%	68%	67%	54%	63%	63%	64%	63%	58%	66%	-	-	-
Perc	64	53	36	68	1	2	3	4	26	54	80	74	44	9	9	4	84	78	93	83	21	-	-	-
Troite C	\baar.,	adı CI	20014	T 600	MT CC																			

BALDRIDGE BEAST MODE B074PV

Traits Observed: GL.200WT.600WT.SC

BALDRIDGE ISABEL B082#

\$A	\$A-L
\$234	\$419
21	8

SANDON RONALDO U017PV (AI)

DOB: 24/08/2023

DAM DATA

2 CALVES 356 DAY ACI

ID: QAS23U017 (HBR)

Genetic Status: AMFU, CAFU, DDFU, NHFU

HPCAINTENSITY# RENNYLEA N542PV

RENNYLEA EISA ERICA G366^{SV}

Sire: ALPINE RONALDO R232PV COONAMBLE JUNIOR J266PV ALPINE LOWAN M152PV ALPINE LOWAN J125sv

BALDRIDGE BEAST MODE B074PV GLENOCH PALADIN P082sv

GLENOCH BEAUTY M108^s

Dam: SANDON ELSA R036sv TEXAS MOUNT K002PV SANDON ELSA N034# SANDON ELSA K28^{SV}

	F	4	-	R	4
4	F	6	1	R	6
		7	1		6
Te	mpe	eram	ent		1

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+6.6	+5.8	-4.1	+2.9	+54	+96	+137	+116	+0.23	+5.3	+22	-4.3	+2.4	+18	+0.15	+83	+4.7	-1.1	-0.5	-0.2	+3.3	-	-	-
Acc	53%	45%	82%	73%	69%	70%	72%	66%	43%	43%	58%	36%	72%	61%	49%	59%	57%	59%	59%	52%	61%	-	-	-
Perc	16	25	57	28	39	42	18	29	63	92	19	61	40	62	41	16	71	74	54	79	28	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$207	\$371
52	37

Purchaser

GLENOCH WAY MAKER U260# (AI) 48

DOB: 30/09/2023

DAM DATA

4 CALVES

ID: QBG23U260 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

SILVEIRAS CONVERSION 8064# BUBS SOUTHERN CHARM AA31PV HICKORY HILL FRICA 009#

Sire: CONNEALY WAY MAKERPV CONNEALY BIG MONEY# ENNA LYNN OF CONANGA 6219#

EN LARA OF CONANGA 1476#

TUWHARETOA REGENT D145PV GLENOCH HINMAN H221sv GLENOCH FLOWER D80sv

Dam: GLENOCH MOONGARRA N217#

GLENOCH BADMINTON B86sv GLENOCH MOONGARRA D160# GLENOCH MOONGARRA B260PV



								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Traits Observed: None

\$A	\$A-L
-	-
-	-

\$

SANDON ICEMAN U023PV (AI) 49

DOB. 28/08/2023 ID: QAS23U023 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

BASIN PAYWEIGHT 1682PV POSS MAVERICK^{PV} POSS PRIDE 5163#

RENNYLEA EDMUND E11PV CHILTERN PARK MARBLES M3PV CHILTERN PARK J4sv

SANDON SALLY H2#

DAM DATA 4 CALVES 347 DAY ACI

Sire: TEXAS ICEMAN R725^{PV}

BANGADANG WESTERN EXPRESS E10sv TEXAS UNDINE H647PV TEXAS UNDINE Z183PV

Dam: SANDON SALLY P003PV TEXAS MOUNT K002PV SANDON SALLY M006sv

6 6 7 6 2 Temperament

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+0.3	+0.7	-3.5	+3.0	+47	+92	+112	+90	+0.26	+7.5	+16	-4.4	+2.7	+29	+0.04	+69	+9.7	+0.2	+0.3	+0.7	+2.3	-	-	-
Acc	58%	47%	83%	74%	71%	71%	74%	67%	42%	45%	60%	38%	74%	64%	51%	61%	60%	61%	61%	55%	63%	-	-	-
Perc	71	76	66	29	73	54	69	69	55	65	56	58	30	22	30	49	17	45	40	29	51	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$205	\$339
54	64

GLENOCH SINBAD U266PV (Natural)

DOB: 30/09/2023

ID: QBG23U266 (HBR)

Temperament

Genetic Status: AMFU,CAFU,DDFU,NH10%

G A R ASHLAND^{PV} G A R HOME TOWNPV CHAIR ROCK SURE FIRE 6095#

SYDGEN EXCEED 3223PV SYDGEN ENHANCESV SYDGEN RITA 2618⁴

DAM DATA 4 CALVES 391 DAY ACI

6 6

Sire: GLENOCH S116PV

ARDROSSAN EQUATOR A241PV GLENOCH FLOWER L265PV GLENOCH FLOWER H241sv

Dam: GLENOCH FLOWER Q174PV ARDROSSAN EQUATOR A241PV GLENOCH FLOWER H225sv GLENOCH FLOWER E296#

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.5	+4.7	-5.2	+3.5	+55	+104	+122	+104	+0.25	+9.1	+19	-7.4	+2.9	+31	+0.01	+78	+10.6	-0.3	+0.0	+0.8	+2.3	-	-	-
Acc	58%	51%	67%	67%	69%	70%	73%	66%	48%	49%	60%	39%	73%	61%	52%	61%	58%	60%	60%	54%	63%	-	-	-
Perc	44	36	39	40	33	21	48	47	58	33	35	7	24	16	27	26	12	57	45	24	51	-	-	-

Traits Observed: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$259	\$428
6	6

1

Purchaser \$..

GLENOCH SEBASTIAN U461PV (Natural)

DOR. 30/10/2023

DAM DATA

2 CALVES 424 DAY ACI

ID: QBG23U461 (HBR)

Genetic Status: AMFU,CAFU,DD50%,NHFU

BALDRIDGE BEAST MODE B074PV GLENOCH QPID Q70PV

WATTLETOP BARUNAH M85sv

Sire: GLENOCH S231PV 4M ELEMENT 405^{SV}

GLENOCH GLENOCH FLOWER N131sv GLENOCH FLOWER L082#

V A R DISCOVERY 2240PV ACC BOURBON 0115sv APPLE RITA 26430⁴

Dam: GLENOCH FLOWER R230sv TEXAS MOUNT K002PV

GLENOCH FLOWER N122# GLENOCH FLOWER L324sv

	F	6	-	R	6
1	F	7	4	R	6
		7	1		6
Ten	ıpe	ent		1	

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+1.2	+2.7	-5.7	+4.6	+70	+122	+152	+135	+0.30	+7.4	+16	-5.2	+2.3	+12	-0.02	+89	+1.8	+1.0	+1.5	-1.0	+1.5	-	-	-
Acc	51%	42%	66%	64%	66%	66%	64%	62%	40%	42%	56%	31%	61%	56%	46%	55%	53%	55%	55%	48%	58%	-	-	-
Perc	64	58	31	65	2	3	5	10	44	66	60	39	44	84	24	8	93	28	22	97	72	-	-	-

Traits Observed: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$226	\$406
29	13

GLENOCH SAMBO U190^{SV} (Natural) **53**

DOB. 08/09/2023

DAM DATA

ID: QBG23U190 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

HPCAINTENSITY# DUNOON MALTEE M924sv DUNOON JAPARA D579# Sire: GLENOCH S197PV

TUWHARETOA REGENT D145PV GLENOCH FLOWER L230sv GLENOCH FLOWER C202#

ACC BOURBON 0115sv GLENOCH QALAMANDER Q173PV

GLENOCH FLOWER M276sv

3 CALVES 360 DAY ACI GLENOCH QUIET F170sv Dam: GLENOCH FLOWER S251#



								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.0	-0.8	-5.2	+4.7	+51	+99	+120	+106	+0.33	+8.3	+17	-4.5	+3.9	+18	+0.33	+64	+3.6	-0.5	-1.7	-0.3	+4.7	-	-	-
Acc	52%	43%	63%	64%	67%	65%	65%	63%	40%	42%	56%	33%	61%	56%	48%	56%	55%	57%	57%	50%	60%	-	-	-
Perc	39	85	39	68	53	34	51	45	36	49	49	56	7	63	61	65	82	61	74	83	8	-	-	-

GLENOCH KUNNA K257sv

GLENOCH FLOWER D162#

Traits Observed: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

PLEASE NOTE: THIS LOT HAS A DNA CHANGE. UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A	\$A-L
\$202	\$353
57	52

BULL SALE LOTS DOB: **GLENOCH MALTEE U167# (AI)** ID: QBG23U167 (HBR) 28/08/2023 Genetic Status: AMFU,CAFU,DD50%,NHFU 6 6 DAM DATA G A R INGENUITY# BALDRIDGE BEAST MODE B074PV HPCAINTENSITY# GLENOCH PALADIN P082sv 2 CALVES 364 DAY ACI 6 6 G A R PREDESTINED 287L# GLENOCH BEAUTY M108# Sire: DUNOON MALTEE M924sv Dam: GLENOCH BEAUTY R400PV 6 BOOROOMOOKA DESIGN Y152sv S A V RENOWN 3439PV GLENOCH BEAUTY N266PV DUNOON JAPARA D579# Temperament 1 DUNOON JAPARA Y101# GLENOCH BEAUTY G368sv JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE CED MCW MBC MCH MILK Doc NFI-F FΜA CFM GL RW 200 400 600 DC. SS CW RIB RMP **RBY** IMF Claw Angle Leg EBV +2.9 -1-9 +4.4 +54 +115 +89 +0.40 +5.1 +20 -5.9 +3.0 +0.11 +7.5 +1.7 +96 +14 +63 +0.2 +1.7 +0.3 +3.5 Acc 60 56 86 61 39 43 63 70 21 93 3-2 2-5 2-2 7-6 3-7 6-7 3-7 45 20 53 2-5 Traits Observed: NbpBWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF) \$247 \$392 12 21 \$ Purchaser DOR. GLENOCH KLEIN U138PV (AI) 55 ID: QBG23U138 (HBR) 20/08/2023 Genetic Status: AMFU,CAFU,DDFU,NHFU 6 DAM DATA G A R ASHLAND^{PV} SYDGEN EXCEED 3223PV G A R HOME TOWNPV SYDGEN ENHANCESV 3 CALVES 366 DAY ACI 6 CHAIR ROCK SURE FIRE 6095# SYDGEN RITA 2618# Sire: ST KLEIN 0020PV Dam: GLENOCH FLOWER Q175PV 6 $\mathsf{G} \mathsf{A} \mathsf{R} \mathsf{MOMENTUM}^{\mathsf{PV}}$ GLENOCH HINMAN H221sv G A R MOMENTUM N228# GLENOCH FLOWER L242sv Temperament 1 G A R PROPHET 434# GLENOCH FLOWER H96# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE CED CEM GL BW 200 400 600 MCW MBC MCH MILK DC SS Doc NFI-F CW EMA RIB **RMP RBY** IMF Claw Angle Leg **EBV** +7.8 +5.0 -6.0 +2.7 +49 +90 +123 +87 +0.24 +6.9 -4.4 +2.1 +20 +0.43 +69 +7.4 -1.1 -1.3 +0.1 +5.1 45% 72% 69% 71% 47% 60% 38% 70% 60% 52% 60% 59% 60% 60% 54% 63% Acc 58% 82% 70% 55 Perc 9 33 27 24 63 60 45 74 61 75 12 58 51 71 48 38 74 68 65 5 Traits Observed: GL.BWT.200WT.400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF) \$A-I \$230 \$373 25 35 \$ Purchaser SANDON SEBASTION U094^E (Natural) 56 DOB: ID: Genetic Status: R DAM DATA R Sire: Dam: **Temperament** JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION

TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Traits C	bserv	ed: No ı	ne																			\$A		A-L

PLEASE NOTE: THIS LOT HAS A DNA CHANGE. UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A	\$A-L
-	-
-	-

BULL SALE LOTS GLENOCH ICEMAN U220PV (AI) DOB: 14/09/2023 ID: QBG23U220 (HBR) Genetic Status: AMFU,CAFU,DDFU,NHFU 6 DAM DATA BASIN PAYWEIGHT 1682PV TE MANIA AMBASSADOR A134sv POSS MAVERICKPV TUWHARETOA D143PV 8 CALVES 369 DAY ACI 6 POSS PRIDE 5163⁴ LAWSONS HENRY VIII Y5sv Sire: TEXAS ICEMAN R725PV Dam: GLENOCH BUNTY M169sv 6 BANGADANG WESTERN EXPRESS E10sv GLENOCH EDDIE E75^{SV} GLENOCH BUNTY G224# TEXAS UNDINE H647PV Temperament 1 TEXAS UNDINE Z183PV GLENOCH BUNTY B239# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE CED MCW MBC MCH MILK Doc NFI-F FΜA RIB RMP CFM GL RW 200 400 600 DC. SS CW RRY IMF Claw Angle Leg EBV +5.8 +53 +96 +125 +104 +0.28 +7.6 +17 -4.8 +0.21 +79 +8.9 -3.1 +1.8 -3.5 +1.6 +30 +3.2 +5.1 +0.2 +1.7 Acc 88 67 66 86 43 41 40 48 49 62 54 49 70 18 48 23 23 5 2 59 66 Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF) \$218 \$358 38 48 \$ Purchaser GLENOCH SAWTELL U269PV (Natural) DOR: **59** ID: QBG23U269 (HBR) 30/09/2023 Genetic Status: AMFU, CAFU, DDFU, NH50% 6 DAM DATA G A R MOMENTUMPV POSS ELEMENT 215# LAWSONS MOMENTOUS M518PV 4M ELEMENT 405sv 3 CALVES 383 DAY ACI 6 LAWSONS AFRICA H229sv 4M BLACKBIRD 2004# Sire: GLENOCH S104PV Dam: GLENOCH FLOWER R116PV 6 RENNYLEA EDMUND E11PV JINDRA DOUBLE VISIONSV GLENOCH WATTLE L112sv GLENOCH FLOWER N179sv Temperament 1 GLENOCH WATTLE J253# GLENOCH FLOWER G218# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE POX CED CEM GL BW 200 400 600 MCW MBC MCH MILK DC SS Doc NFI-F CW EMA RIB RMP **RBY** IMF Claw Angle Leg **EBV** +1.5 +3.2 -6.0 +4.9 +65 +108 +149 +0.21 -5.2 +2.5 +28 +0.35 +86 +6.9 +0.5 +0.4 +0.0 +2.1 54% 44% 45% 58% 37% 72% 57% 58% 56% Acc 47% 63% 64% 68% 50% 58% 58% 51% 61% Perc 62 53 27 72 7 14 7 21 69 27 14 39 36 25 63 11 44 38 38 70 56 Traits Observed: 200WT.400WT(x2).600WT.SC.Scan(EMA.Rib.Rump.IMF) \$238 \$405 18 14 Purchaser \$ DOB: GLENOCH SEBASTIAN U443PV (Natural) 60 ID: QBG23U443 (HBR) 26/10/2023

Genetic Status: AMFU,CAFU,DDFU,NHFU

BALDRIDGE BEAST MODE B074PV GLENOCH QPID Q70PV

WATTLETOP BARUNAH M85sv

Sire: GLENOCH S231PV 4M ELEMENT 405sv

GLENOCH GLENOCH FLOWER N131SV GLENOCH FLOWER L082#

BALDRIDGE BEAST MODE B074PV GLENOCH PALADIN P082sv GLENOCH BEAUTY M108#

Dam: GLENOCH ZODIAC R319sv

GLENOCH LANGFORD L150sv GLENOCH ZODIAC N210# GLENOCH ZODIAC L075#

1	F	6	0	R	6
4	F	6	4	R	6
		7	1		6
Te	mpe	erame	ent		1

DAM DATA

3 CALVES 403 DAY ACI

								JUNE	2025	TRAN	STASM	an an	GUS C	ATTLE	EVALU.	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+2.0	+3.0	-4.1	+3.6	+62	+104	+123	+102	+0.33	+6.1	+19	-5.8	+1.9	+16	+0.13	+79	+1.9	+1.3	+2.5	-0.5	+0.9	-	-	-
Acc	51%	42%	62%	63%	66%	67%	70%	62%	40%	42%	56%	32%	70%	56%	47%	56%	53%	55%	55%	48%	58%	-	-	-
Perc	57	55	57	42	12	22	44	51	36	85	38	27	59	69	39	24	92	23	12	89	84	-	-	-

Traits Observed: 200WT.400WT(x2).600WT.SC.Scan(EMA.Rib.Rump.IMF)

\$A	\$A-L
\$220	\$374
35	34

GLENOCH ROCKY U120^{SV} (AI) DOB: 13/08/2023 ID: QBG23U120 (HBR) Genetic Status: AMFU, CAFU, DDFU, NHFU DAM DATA BASIN PAYWEIGHT 1682PV SYDGEN EXCEED 3223PV POSS MAVERICK^{PV} SYDGEN BONUS 8084PV 3 CALVES 424 DAY ACI 6 POSS PRIDE 5163# SYDGEN BLACKCAP 5371* Sire: TEXAS ICEMAN R725PV Dam: GLENOCH FLOWER S187# 6 BANGADANG WESTERN EXPRESS E10sv TEXAS MOUNT K002PV GLENOCH FLOWER M261sv TEXAS UNDINE H647PV Temperament 1 TEXAS UNDINE Z183PV GLENOCH FLOWER J126# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE CED MCW MBC MCH MILK CEM GL BW 200 400 600 DC SS Doc NFI-F CW FMA RIB RMP **RBY** IMF Claw Angle Leg EBV +4.8 +1.9 +116 -4.7 +3.0 +73 +9.0 +6.5 -3.5 +48 +93 +89 +0.26 +8.3 +22 +25 +0.83 +0.2 +0.4 +0.3 +4.0 Acc Perc 17 35 66 13 68 51 62 71 55 49 19 51 22 34 94 37 22 45 38 53 16 Traits Observed: GL,BWT,200WT,400WT,600WT,SC PLEASE NOTE: THIS LOT HAS A DNA CHANGE. UPDATED EBVS WILL BE AVAILABLE ON SALE DAY. \$229 \$379 26 31 Purchaser DOR. GLENOCH SAILOR U375PV (Natural) ID: QBG23U375 (HBR) 30/09/2023 Genetic Status: AMFU,CAFU,DDFU,NHFU 6 DAM DATA G A R ASHLAND^{PV} GLENOCH HINMAN H221sv G A R HOME TOWNPV GLENOCH LILONGA L303sv 6 CALVES 369 DAY ACI 6 CHAIR ROCK SURE FIRE 6095# GLENOCH BEAUTY G195# Sire: GLENOCH S151PV Dam: GLENOCH FLOWER N253sv 6 GLENOCH HINMAN H221sv COONAMBLE ELEVATOR E11PV GLENOCH FLOWER L242sv GLENOCH FLOWER J289# Temperament 1 GLENOCH FLOWER H96# GLENOCH FLOWER X78# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE CED CEM GL BW 200 400 600 MCW MBC MCH MILK DC SS Doc NFI-F CW EMA RIB **RMP RBY** IMF Claw Angle Leg +4.6 **EBV** -5.2 +3.0 +49 +96 +122 +0.24 -3.1 +0.9 +21 -0.07 +73 +5.1 -1.9 -2.6 +0.1 +4.0 59% 35% 72% 59% 57% 59% 59% 61% Acc 53% 45% 66% 44% 57% 49% 52% 33 70 39 29 62 43 47 39 61 33 22 84 88 49 20 37 66 87 85 65 16 Traits Observed: 200WT.400WT(x2).600WT.SC.Scan(EMA.Rib.Rump.IMF) \$189 \$336 71 66 \$ GLENOCH CONFIDENCE U257^E (AI) 63 DOB: ID: Genetic Status: R DAM DATA Sire: Dam: Temperament WITHDRAWN Traits Observed: None

SANDON INTUTION U024PV (AI)

DOB: 29/08/2023

ID: QAS23U024 (HBR)

Genetic Status: AMFU,CAFU,DD3%,NHFU

MOHNEN SUBSTANTIAL 272# SITZ PROFILE 1160#

SITZ BLACKBIRD 334#

Sire: SITZ INTUITIONPV JAUER 353 TRAVELER 589 27# SITZ FLORABELLE FANNY 5053# SITZ FLORABELLE FANNY 1293#

G A R MOMENTUMPV G A R DRIVEPV

DAM DATA 4 CALVES 375 DAY ACI MAPLECREST BLACKCAP 3007#

Dam: SANDON PERFECTION Q005PV

TEXAS MOUNT K002PV SANDON PERFECTION M007PV SANDON PERFECTION H006sv

1	F 6	-	R	6
1	F 6	1	R	6
	6	4		6
Tem	peram	ent		1

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+2.2	+3.5	-2.2	+3.0	+48	+89	+110	+87	+0.27	+7.6	+21	-4.9	+2.8	+8	+0.29	+58	+7.6	+1.3	+2.4	+0.2	+2.6	-	-	-
Acc	55%	44%	83%	74%	71%	71%	74%	67%	41%	43%	60%	34%	74%	62%	49%	62%	59%	60%	59%	53%	62%	-	-	-
Perc	56	50	83	29	69	63	74	74	52	63	24	46	27	92	57	79	36	23	13	59	44	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

PLEASE NOTE: THIS LOT HAS A DNA CHANGE, UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A	\$A-L
\$213	\$351
44	54

SANDON SENSATION U076^{SV} (Natural) 65

DOB: 10/10/2023 ID: QAS23U076 (HBR)

DAM DATA

1 CALVES

Genetic Status: AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518PV MURDEDUKE QUARTERBACK Q011PV MURDEDUKE BARUNAH N026PV

Sire: GLENOCH S109PV LT DRIVEN 9087# GLENOCH FLOWER L149sv GLENOCH FLOWER G152#

BALDRIDGE BEAST MODE B074PV GLENOCH QPID Q70PV

WATTLETOP BARUNAH M85sv Dam: SANDON PERFECTION S43#

GLENOCH LEONARDO L269PV SANDON PERFECTION N046sv SANDON PERFECTION E29#

1	F	6	1	R	6
4	F	6	1	R	7
-		7	1		6
Te	mpe	erame	ent		1

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POX	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+1.6	+0.0	-4.4	+3.8	+56	+103	+123	+99	+0.26	+8.9	+19	-5.4	+3.0	+12	-0.06	+81	+7.7	-0.7	-0.3	+0.6	+2.1	-	-	-
Acc	52%	44%	63%	69%	67%	69%	71%	64%	41%	43%	57%	34%	70%	57%	49%	57%	55%	57%	57%	50%	60%	-	-	-
Perc	61	81	52	47	31	24	45	56	55	38	33	35	22	82	21	19	35	66	51	35	56	-	-	-

Traits Observed: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$231	\$380
24	30

GLENOCH SINBAD U267PV (Natural) 66

DOB. 30/09/2023

DAM DATA

4 CALVES 381 DAY ACI

ID: QBG23U267 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R ASHLANDPV G A R HOME TOWN^{PV} CHAIR ROCK SURE FIRE 6095# Sire: GLENOCH S116PV

ARDROSSAN EQUATOR A241PV GLENOCH FLOWER L265PV GLENOCH FLOWER H241^{sv}

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

Dam: GLENOCH WATTLE Q183sv GLENOCH HARLIN H304sv GLENOCH WATTLE K403# GLENOCH WATTLE F270#

1	F	6		R	6
4	F	6	1	R	6
		6	1		6
Tei	пре	erame	ent		1

						JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																		
TACE POLY	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.7	+4.2	-6.5	+3.9	+55	+107	+135	+120	+0.27	+8.4	+18	-5.4	+2.9	+25	+0.14	+80	+10.5	-1.1	-1.1	+0.9	+2.9	-	-	-
Acc	55%	47%	66%	71%	68%	70%	72%	65%	46%	47%	59%	37%	72%	58%	49%	59%	56%	58%	58%	52%	60%	-	-	-
Perc	42	42	21	49	33	16	21	24	52	47	47	35	24	35	40	20	12	74	65	20	37	-	-	-

Traits Observed: BWT.200WT.400WT(x2).600WT.SC.Scan(EMA.Rib.Rump.IMF)

\$A	\$A-L
\$243	\$417
14	9

BULL SALE LOTS DOB: **GLENOCH LORENZO U180^{SV} (AI)** ID: QBG23U180 (APR) 01/09/2023 Genetic Status: AM6%,CA6%,DD6%,NH6% DAM DATA HPCAINTENSITY# RENNYLEA L519PV UNKNOWN 2 CALVES 373 DAY ACI 6 RENNYLEA H414^{SV} Sire: BOOROOMOOKA LORENZO P492Dam: GLENOCH S385# 6 V A R RESERVE 1111PV BOOROOMOOKA WUSHAND L444# Temperament 1 BOOROOMOOKA WUSHAND H78# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE POX CED CEM MCW MBC MCH MILK Doc NFI-F CW FΜA RIB RMP RRY GI RW 200 400 600 DC SS IMF Claw Angle Leg EBV Acc Traits Observed: None Purchaser GLENOCH SINGA U368PV (Natural) 68 DOB: 23/10/2023 ID: QBG23U368 (HBR) Genetic Status: AMFU,CAFU,DDFU,NHFU 6 6 DAM DATA RENNYLEA L519PV TUWHARETOA REGENT D145PV BOOROOMOOKA LORENZO P492sv GLENOCH LEDGER L244sv 6 CALVES 393 DAY ACI 6 BOOROOMOOKA WUSHAND L444# GLENOCH BERNIE H248# Sire: GLENOCH S114PV Dam: GLENOCH BEAUTY N381sv 6 V A R GENERATION 2100PV SITZ NEW DESIGN 458N# GLENOCH FLOWER P249sv GLENOCH BEAUTY E115# Temperament 1 GLENOCH FLOWER K250# GLENOCH BEAUTY A249# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE CED CEM GL BW 200 400 600 MCW MBC MCH MILK DC SS Doc NFI-F CW EMA RIB **RMP RBY** IMF Claw Angle Leg **EBV** -1.4 -2.9 -3.0 +4.2 +50 +93 +123 +108 +0.42 +7.6 -2.9 +1.5 +23 -0.12 +75 +6.7 -1.4 -0.8 +0.4 +3.2 52% 43% 64% 66% 68% 42% 44% 58% 34% 63% 57% 48% 57% 57% 59% 59% 61% Acc 81 93 73 56 57 52 46 40 17 62 53 87 73 42 17 32 46 80 60 47 30 Traits Observed: 200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF) PLEASE NOTE: THIS LOT HAS A DNA CHANGE. UPDATED EBVS WILL BE AVAILABLE ON SALE DAY. \$183 \$314 76 79 Purchaser DOR

6	GLENOCH PACI	20/09/2023	ID: C	D: QBG230229 (H							
Ger	netic Status: AMFU,CAFU,DDFU	,NHFU			-			-			
	MOGCK BULLSEYEPV	AYRVALE GENERAL G18PV	DAM DATA		4	F	6	92	R	6	
	HOOVER NO DOUBTPV	5 CALVES 375 DAY ACI		B	_	_	A	D	_		
	MISS BLACKCAP ELLSTON J2#	ESSLEMONT JENNY J8PV	375 DAT ACI	1	5	г	6	2	R	6	
Sire	: STERLING PACIFIC 904PV	Dam: GLENOCH BEAUTY P499PV					_			_	
	Genetic Status: AMFU,CAFU,DDFU,NHFU MOGCK BULLSEYEPV AYRVALE OF THE PROPRET OF T	GLENOCH KEMBLA K305sv			T		6	11		6	
	BALDRIDGE ISABEL B082#	GLENOCH BEAUTY M241sv									

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+0.0	+0.1	-4.5	+5.3	+59	+106	+143	+133	+0.44	+8.1	+15	-6.6	+2.7	+28	+0.14	+89	+12.0	-1.8	-2.8	+1.4	+3.1	-	-	-
Acc	55%	49%	66%	65%	67%	69%	71%	64%	45%	47%	59%	39%	72%	59%	52%	59%	57%	59%	59%	53%	62%	-	-	-
Perc	73	80	50	79	19	17	11	12	14	52	69	14	30	25	40	7	6	86	87	6	32	-	-	-

GLENOCH BEAUTY F062#

Traits Observed: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

BALDRIDGE ISABEL Y69#

PLEASE NOTE: T	'HIS LOT HAS A DN	A CHANGE. UPDATEI	D EBVS WILL BE AVAILA	ABLE ON SALE DAY.

\$253	\$427
8	6

\$A \$A-L

Temperament

70 SANDON SINGA U063PV (AI)

DOB: **28/09/2023**

ID: QAS23U063 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

RENNYLEA L519^{PV} BOOROOMOOKA LORENZO P492^{SV} BOOROOMOOKA WUSHAND L444[#] KC HAAS GPS# TEXAS MOUNT K002^{PV} TEXAS UNDINE Z183^{PV} DAM DATA 4 CALVES 358 DAY ACI F 6 R 6
F 6 R 6
F 6 R 6
F 6 R 6
F 7 6 R 6

Sire: GLENOCH S114PV

V A R GENERATION 2100 PV GLENOCH FLOWER P249 SV GLENOCH FLOWER K250 # Dam: SANDON MOUNT P014^{PV}

HF TIGER 5T#

SANDON KATOOMBA J013^{SV}

SANDON KATOOMBA X16#

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+2.8	+3.2	-4.4	+4.8	+58	+104	+126	+120	+0.34	+7.7	+12	-4.2	+3.1	+22	-0.34	+69	+2.7	-0.2	+1.1	+0.0	+1.8	-	-	-
Acc	56%	47%	83%	67%	68%	70%	72%	65%	43%	43%	60%	36%	73%	59%	49%	60%	58%	59%	58%	52%	61%	-	-	-
Perc	50	53	52	70	24	21	38	23	33	60	84	63	19	47	6	48	88	54	27	70	64	-	-	-

Traits Observed: GL,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

PLEASE NOTE: THIS LOT HAS A DNA CHANGE, UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A \$A-L \$202 \$365 57 42

Purchaser\$\$

GLENOCH WAY MAKER U255^{PV} (AI)

DOB: **29/09/2023**

DAM DATA

5 CALVES 381 DAY ACI ID: QBG23U255 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

SILVEIRAS CONVERSION 8064[#] BUBS SOUTHERN CHARM AA31^{PV} HICKORY HILL ERICA 009[#]

Sire: CONNEALY WAY MAKERPV
CONNEALY BIG MONEY*
ENNA LYNN OF CONANGA 6219*
EN LARA OF CONANGA 1476*

G A R PROPHET^{SV} BALDRIDGE BEAST MODE B074^{PV} BALDRIDGE ISABEL Y69[#]

Dam: GLENOCH FLOWER R169^{SV}
MATAURI REALITY 839[#]
GLENOCH FLOWER L306[#]

F 6 R 6

F 6 R 7

F 6 A R 7

Temperament 1

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+5.7	+6.7	-5.9	+4.2	+67	+108	+134	+123	+0.44	+7.1	+10	-4.0	+3.1	+24	+0.02	+72	+5.7	+0.8	+1.2	-0.3	+2.9	-	-	-
Acc	56%	49%	82%	67%	68%	69%	71%	64%	43%	44%	59%	37%	72%	59%	50%	60%	57%	59%	58%	53%	61%	-	-	-
Perc	24	17	29	56	4	14	23	21	14	71	92	68	19	38	28	40	59	32	26	83	37	-	-	-

GLENOCH FLOWER A112#

Traits Observed: GL,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$238	\$416
18	9

Purchaser\$

72 GLENOCH LORENZO U215^{PV} (AI)

DOB: **12/09/2023**

ID: QBG23U215 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

H P C A INTENSITY# RENNYLEA L519^{PV} RENNYLEA H414^{SV} KC HAAS GPS#
TEXAS MOUNT K002^{PV}
TEXAS UNDINE Z183^{PV}

DAM DATA 3 CALVES 377 DAY ACI F 7 R 6

F 7 R 6

F 6 R 7

Temperament

Sire: BOOROOMOOKA LORENZO P492Dam: GLENOCH JEDDA Q96sv

V A R RESERVE 1111^{PV} ARDROSSAN EQUATOR A241^{PV}
BOOROOMOOKA WUSHAND L444[#] GLENOCH JEDDA K276[#]

ROOMOOKA WUSHAND L444# GLENOCH JEDDA K276# BOOROOMOOKA WUSHAND H78# GLENOCH JEDDA A269#

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.5	+3.9	-6.0	+4.8	+50	+93	+126	+111	+0.27	+7.7	+18	-4.4	+2.3	+11	+0.29	+73	+5.8	-0.1	-0.1	+0.2	+3.5	-	-	-
Acc	57%	49%	82%	72%	70%	70%	73%	66%	47%	49%	61%	41%	73%	59%	52%	60%	59%	60%	60%	55%	62%	-	-	-
Perc	44	45	27	70	61	52	37	35	52	60	45	58	44	87	57	37	58	52	47	59	25	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$206	\$360
52	46

1

GLENOCH SAILOR U306sv (Natural)

DOB: 15/10/2023 ID: QBG23U306 (HBR)

DAM DATA

11 CALVES 373 DAY ACI

Genetic Status: AMFU,CAFU,DDFU,NHF

G A R ASHLANDPV G A R HOME TOWNPV

CHAIR ROCK SURE FIRE 6095#

Sire: GLENOCH S151PV GLENOCH HINMAN H221sv

GLENOCH FLOWER L242^{SV} GLENOCH FLOWER H96#

BOOROOMOOKA DESIGN Y120sv BOOROOMOOKA DULCIFY D98PV BOOROOMOOKA URSINE B155sv

Dam: GLENOCH FLOWER H285# ARDROSSAN DIRECTION W109PV

GLENOCH FLOWER D107# GLENOCH FLOWER B63#



								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU.	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.6	+3.3	-6.0	+5.0	+62	+109	+155	+136	+0.20	+8.3	+22	-4.5	+2.6	+26	-0.03	+92	+7.7	-2.6	-3.5	+0.3	+3.0	-	-	-
Acc	54%	46%	66%	66%	69%	71%	72%	65%	49%	51%	59%	36%	72%	58%	50%	60%	57%	59%	59%	53%	61%	-	-	-
Perc	33	52	27	74	12	12	4	10	71	48	18	56	33	30	24	6	35	94	92	53	35	-	-	-

Traits Observed: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$224	\$402
31	15

Purchaser

GLENOCH RONALDO U135sv (AI) 74

DOB: 19/08/2023

ID: QBG23U135 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

HPCAINTENSITY# RENNYLEA N542PV RENNYLEA EISA ERICA G366sv

Sire: ALPINE RONALDO R232PV COONAMBLE JUNIOR J266PV

ALPINE LOWAN M152PV ALPINE LOWAN J125sv

G A R MOMENTUMPV LAWSONS MOMENTOUS M518PV LAWSONS AFRICA H229sv

Dam: GLENOCH ANNABELLE S150# CLUDEN NEWRY EQUATOR F10sv COOLANA ANNABELL L159# COOLANA ANNABELL J235sv

DAM DATA 2 CALVES 470 DAY ACI 7 6 Temperament 1

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+2.2	+4.0	-1.4	+4.7	+61	+110	+154	+135	+0.20	+8.1	+23	-3.7	+2.8	+28	+0.09	+91	+10.6	-3.8	-3.7	+0.7	+3.7	-	-	-
Acc	56%	49%	83%	73%	70%	71%	73%	66%	45%	45%	60%	39%	73%	63%	53%	60%	59%	61%	61%	54%	63%	-	-	-
Perc	56	44	90	68	13	11	4	10	71	52	12	74	27	25	35	6	12	99	93	29	21	-	-	-

Traits Observed: GL.BWT.200WT.400WT(x2).600WT.SC.Scan(EMA.Rib.Rump.IMF)

\$A	\$A-L
\$232	\$405
23	14

Purchaser

GLENOCH SINGA U109sv (AI) 75

DOR: 09/08/2023

ID: QBG23U109 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

HPCAINTENSITY# RENNYLEA L519PV RENNYLEA H414sv

BALDRIDGE BEAST MODE B074PV SANDON BEAST MODE Q021sv SANDON PERFECTION N002#

DAM DATA 2 CALVES 389 DAY ACI

6 6 7 6

Temperament

Sire: BOOROOMOOKA LORENZO P492Dam: GLENOCH FLOWER S301#

BALDRIDGE BEAST MODE B074PV V A R RESERVE 1111PV BOOROOMOOKA WUSHAND L444# GLENOCH Q238#

		BOO	ROON	/IOOK/	4 WUS	HAND	H/8"			GL	ENOC	H FLO	WERK	83"										
								JUNE	2025	TRAN	STASM	IAN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POLICE	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Porc	_	_	_	_	_	_	_	_	_	_	_	_	_		_	_	_	_	_	_	_		_	_

Traits Observed: None

\$A	\$A-L
-	-
-	-

Purchaser

GLENOCH PACIFIC U224^{SV} (AI)

DOB: 20/09/2023

ID: QBG23U224 (HBR)

Temperament

Genetic Status: AMFU,CAFU,DDFU,NHFU

MOGCK BULLSEYEPV HOOVER NO DOUBTPV MISS BLACKCAP ELLSTON J2#

ARDROSSAN EQUATOR A241PV CLUDEN NEWRY EQUATOR F10sv CLUDEN NEWRY ARAWATEA A162# DAM DATA 8 CALVES 380 DAY ACI

6 6

Sire: STERLING PACIFIC 904PV

G A R PROPHETSV BALDRIDGE ISABEL B082# BALDRIDGE ISABEL Y69# Dam: COOLANA ANNABELL L159# DUNOON EVERYTHING E499sv COOLANA ANNABELL J235sv COOLANA ANNABELL E254#

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+5.2	+7.2	-7.9	+4.8	+54	+101	+142	+119	+0.24	+9.2	+22	-4.8	+3.3	+22	+0.75	+86	+7.1	+1.0	+0.8	+0.2	+2.4	-	-	-
Acc	61%	52%	83%	75%	72%	73%	75%	69%	48%	51%	64%	41%	75%	66%	54%	62%	63%	64%	64%	57%	65%	-	-	-
Perc	28	13	9	70	40	27	12	25	61	32	15	49	15	47	92	11	42	28	32	59	49	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

PLEASE NOTE: THIS LOT HAS A DNA CHANGE, UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$220 \$393 35 21

1

GLENOCH BONUS U116^{sv} (AI) 78

DOR. 10/08/2023

DAM DATA

2 CALVES 386 DAY ACI

ID: QBG23U116 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

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

Sire: SYDGEN BONUS 8084PV G A R PROPHETSV SYDGEN BLACKCAP 5371# HPCA5050212#

G A R MOMENTUMPV LAWSONS MOMENTOUS M518PV LAWSONS AFRICA H229sv

Dam: GLENOCH ERICA S154# BOOROOMOOKA BARTEL K274sv GLENOCH ERICA N072# COOLANA ERICA L199#

7 6 Temperament 1

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+7.1	+4.6	-5.6	+1.5	+47	+84	+109	+87	+0.15	+8.6	+19	-4.3	+1.9	+35	+0.35	+65	+11.5	-2.1	-1.7	+1.0	+3.7	-	-	-
Acc	61%	52%	83%	73%	70%	71%	74%	68%	45%	46%	64%	41%	74%	65%	54%	63%	62%	63%	63%	57%	65%	-	-	-
Perc	13	38	33	9	73	78	75	73	82	43	37	61	59	9	63	62	8	89	74	16	21	-	-	-

Traits Observed: GL.BWT.200WT.400WT(x2).600WT.SC.Scan(EMA.Rib.Rump.IMF)

PLEASE NOTE: THIS LOT HAS A DNA CHANGE. UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A	\$A-L
\$223	\$364
32	43

79 GLENOCH SINBAD U400# (Natural)

DOB. 08/10/2023 ID: QBG23U400 (APR)

Genetic Status: AM2%,CA2%,DD2%,NH2%

G A R ASHLANDPV G A R HOME TOWN^{PV} CHAIR ROCK SURE FIRE 6095#

Sire: GLENOCH S116PV ARDROSSAN EQUATOR A241PV

GLENOCH FLOWER L265PV GLENOCH FLOWER H241^{sv} UNKNOWN

DAM DATA 5 CALVES 367 DAY ACI

Te	empe	erame	ent		1
		6	1		6
4	F	6	1	R	6
	F	6	4	R	6

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.7	+2.7	-3.0	+2.7	+46	+85	+99	+77	+0.27	+7.6	+19	-5.2	+1.6	+22	+0.31	+69	+11.8	-0.6	-1.2	+1.3	+2.9	-	-	-
Acc	50%	42%	60%	62%	66%	69%	71%	63%	43%	44%	55%	32%	71%	53%	45%	57%	53%	56%	56%	50%	57%	-	-	-
Perc	42	58	73	24	75	75	89	85	52	61	33	39	70	44	59	49	7	64	66	8	37	-	-	-

GLENOCH JAUNTY J202sv

GLENOCH FLOWER D152#

Dam: GLENOCH FLOWER P353#

GLENOCH FLOWER L387#

Traits Observed: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$230	\$362
25	45

BULL SALE LOTS GLENOCH DRIVE U127PV (AI) DOB: 14/08/2023 ID: QBG23U127 (HBR) Genetic Status: AMFU, CAFU, DDFU, NHFU DAM DATA G A R PROGRESSSV KC HAAS GPS# G A R MOMENTUMPV TEXAS MOUNT K002PV 2 CALVES 361 DAY ACI 6 TEXAS UNDINE Z183PV GARBIGFYF1770# Sire: G A R DRIVEPV Dam: GLENOCH FLOWER R108PV 6 CONNEALY IN SURE 8524# 4M ELEMENT 405^{SV} MAPLECREST BLACKCAP 3007# GLENOCH GLENOCH FLOWER N131sv Temperament 1 MAPLECREST BLACKCAP K9283# GLENOCH FLOWER L082# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE CED CEM MCW MBC MCH MILK Doc NFI-F GL RW 200 400 600 DC. SS CW FΜA RIB RMP **RRY** IMF Claw Angle Leg EBV +3.7 +56 +13 +1.0 +15 +0.12 +77 +9.6 +0.9 +3.0 +1.8 -7.2 +99 +135 +121 +0.23 +9.2 -1.4 +0.3 +0.4 +2.0 Acc 48 67 14 45 32 33 21 23 63 33 81 98 86 74 38 27 18 43 30 47 59 Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF) \$195 \$345 65 59 \$ Purchaser GLENOCH SEBASTION U371# (Natural) 81 DOB: 01/11/2023 ID: QBG23U371 (HBR) Genetic Status: AMFU,CAFU,DDFU,NHFU 6 DAM DATA BALDRIDGE BEAST MODE B074PV RENNYLEA KODAK K522sv GLENOCH QPID Q70PV KELLY ANGUS KODAK P210PV 4 CALVES 247 DAY ACI 6 WATTLETOP BARUNAH M85sv LAWSONS AMBASSADOR J1246sv Sire: GLENOCH S231PV Dam: GLENOCH R229^{PV} 6 4M ELEMENT 405sv V A R GENERATION 2100PV GLENOCH GLENOCH FLOWER N131sv GLENOCH FLOWER P249sv Temperament 1 GLENOCH FLOWER L082# GLENOCH FLOWER K250# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE CED CEM GL RW 200 400 600 MCW MBC MCH MILK DC SS Doc NFI-F CW EMA RIB RMP **RBY** IMF Claw Angle Leg **EBV** Acc Traits Observed: None DOR: GLENOCH SEBASTION U452^{SV} (Natural) ID: QBG23U452 (HBR) 28/10/2023 Genetic Status: AMFU, CAFU, DD25%, NHFU 6 DAM DATA LAWSONS MOMENTOUS M518PV ACC BOURBON 0115sv 1 CALVES MURDEDUKE QUARTERBACK Q011PV GI FNOCH QALAMANDER Q173PV 7 MURDEDUKE BARUNAH N026PV GLENOCH QUIET F170sv Sire: GLENOCH S109PV Dam: GLENOCH BEAUTY 217 S217# 6 LT DRIVEN 9087# BON VIEW NEW DESIGN 1407^S GLENOCH FLOWFR I 149sv GLENOCH REALITY G367SV 1 **Temperament** GLENOCH FLOWER G152# GLENOCH BEAUTY W35#

								JUNE	2025	TRAN	STASM	an an	GUS C	ATTLE	EVALU.	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.3	-0.2	-5.7	+4.7	+55	+103	+122	+102	+0.27	+9.2	+19	-3.5	+3.0	+21	+0.09	+68	+6.7	-0.8	-1.7	+0.3	+3.4	-	-	-
Acc	52%	44%	63%	64%	67%	69%	71%	63%	40%	42%	57%	34%	71%	56%	48%	58%	55%	57%	57%	51%	60%	-	-	-
Perc	36	82	31	68	37	24	48	50	52	31	33	78	22	49	35	54	46	68	74	53	26	-	-	-

Traits Observed: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

PLEASE NOTE: THIS LOT HAS A DNA CHANGE. UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A	\$A-L
\$214	\$361
43	46

Purchaser\$

GLENOCH SINBAD U272# (Natural)

DOB: 01/10/2023 ID: QBG23U272 (HBR)

DAM DATA

11 CALVES 370 DAY ACI

Genetic Status: AMFU,CAFU,DDFU,NH50%

G A R ASHLANDPV G A R HOME TOWNPV

CHAIR ROCK SURE FIRE 6095# Sire: GLENOCH S116PV

ARDROSSAN EQUATOR A241PV GLENOCH FLOWER L265PV GLENOCH FLOWER H241sv

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38PV

Dam: GLENOCH FLOWER H225sv GLENOCH COSMO C52PV GLENOCH FLOWER E296# GLENOCH FLOWER X123#

	F 4	-	R	4
4	F 6	4	R	6
	7	4		6
Tem	perar	nent		1

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.2	+5.4	-6.4	+3.4	+52	+95	+108	+94	+0.26	+8.7	+17	-7.9	+2.8	+24	+0.46	+77	+9.9	-0.3	-1.1	+1.1	+1.9	-	-	-
Acc	58%	51%	68%	73%	71%	72%	75%	68%	50%	51%	63%	42%	75%	62%	54%	62%	60%	62%	62%	55%	64%	-	-	-
Perc	46	29	22	38	51	46	76	64	55	42	55	4	27	37	74	27	16	57	65	13	61	-	-	-

Traits Observed: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$248	\$407
11	13

Purchaser

GLENOCH MAVERICK U403PV (Natural) 84

08/10/2023

DAM DATA

2 CALVES 321 DAY ACI

ID: QBG23U403 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

BASIN PAYWEIGHT 1682PV POSS MAVERICK^{PV} POSS PRIDE 5163#

Sire: TEXAS MAVERICK R790PV WK REPLAY# TEXAS UNDINE K546sv TEXAS UNDINE 7036sv

HPCAINTENSITY# DUNOON MALTEE M924sv DUNOON JAPARA D579#

Dam: GLENOCH BEAUTY R093PV BON VIEW NEW DESIGN 1407sv GLENOCH BEAUTY G367sv GLENOCH BEAUTY W35#

	F	6		R	6
4	F	6	4	R	6
		6	1		6
Te	mpe	erame	ent		1

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.2	+3.2	-3.8	+4.9	+54	+96	+129	+109	+0.28	+5.7	+18	-4.7	+4.0	+23	+0.23	+64	+9.5	-1.0	-1.2	+0.2	+4.0	-	-	-
Acc	53%	45%	66%	64%	66%	68%	71%	63%	40%	42%	58%	36%	72%	58%	48%	58%	55%	57%	57%	51%	60%	-	-	-
Perc	46	53	61	72	37	43	32	38	49	89	43	51	6	40	50	64	18	72	66	59	16	-	-	-

Traits Observed: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$223	\$379
32	30

\$

SANDON WAY MAKER U043^{PV} (AI) 85

DOR: 30/09/2023

DAM DATA

ID: QAS23U043 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

SILVEIRAS CONVERSION 8064# BUBS SOUTHERN CHARM AA31PV HICKORY HILL ERICA 009#

Sire: CONNEALY WAY MAKERPV CONNEALY BIG MONEY# ENNA LYNN OF CONANGA 6219# EN LARA OF CONANGA 1476#

ARDROSSAN EQUATOR A241PV GLENOCH JESSE J240^{SV} GLENOCH FLOWER B256PV

Dam: SANDON KATOOMBA L051sv BOOROOMOOKA THEO T030sv SANDON KATOOMBA X16# SANDON KATOOMBA U17#

	F	4		R	4
1	F	6	1	R	6
		6	1		6
Ten	ιрε	erame	ent		1

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POX	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.7	+5.0	-1.9	+3.7	+49	+90	+114	+107	+0.38	+6.9	+12	-4.8	+2.2	+23	+0.13	+66	+7.0	+1.5	+1.6	+0.2	+2.5	-	-	-
Acc	54%	46%	82%	68%	68%	70%	72%	65%	44%	45%	61%	35%	72%	57%	48%	60%	57%	58%	58%	52%	60%	-	-	-
Perc	42	33	86	45	61	61	65	42	24	74	85	49	47	42	39	60	43	20	21	59	46	-	-	-

Traits Observed: GL,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$203	\$358
56	48

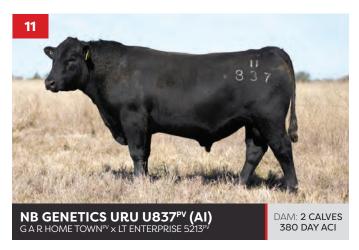
Purchaser















































86 GLENOCH KLEIN U256PV (AI)

DOB: **29/09/2023**

ID: QBG23U256 (HBR)

Temperament

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R ASHLAND^{PV}
G A R HOME TOWN^{PV}
CHAIR ROCK SURE FIRE 6095[#]

RENNYLEA KODAK K522^{SV}
KELLY ANGUS KODAK P210^{PV}
LAWSONS AMBASSADOR J1246^{SV}

DAM DATA 3 CALVES 371 DAY ACI F 6 R 6
F 6 R 6
F 6 R 6

Sire: ST KLEIN 0020^{PV}

G A R MOMENTUM^{PV}

G A R MOMENTUM N228*

G A R PROPHET 434*

Dam: GLENOCH LARINA R178^{PV}
ARDROSSAN EQUATOR A241^{PV}
GLENOCH PARADOS P169^{SV}
TUWHARETOA C14^{PV}

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POX	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+5.1	+3.0	-3.4	+2.2	+45	+82	+101	+75	+0.35	+5.9	+22	-5.6	+2.2	+11	+0.80	+58	+8.9	+0.8	-0.1	+0.3	+5.1	-	-	-
Acc	56%	48%	82%	66%	67%	69%	71%	64%	44%	45%	59%	37%	72%	58%	51%	59%	58%	60%	59%	53%	62%	-	-	-
Perc	29	55	68	16	78	80	86	87	31	87	19	30	47	87	94	78	23	32	47	53	5	-	-	-

Traits Observed: GL,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$233	\$368
22	40

Purchaser\$

88 SANDON SAMBO U081^{sv} (Natural)

DOB: **22/10/2023**

DAM DATA

3 CALVES 424 DAY ACI ID: QAS23U081 (HBR)

Genetic Status: AMFU,CAFU,DD4%,NHFU

H P C A INTENSITY# DUNOON MALTEE M924^{SV} DUNOON JAPARA D579#

Sire: GLENOCH S197^{PV}

TUWHARETOA REGENT D145^{PV}

GLENOCH FLOWER L230^{SV}

GLENOCH FLOWER C202[#]

BALDRIDGE BEAST MODE B074^{PV}
GLENOCH QPID Q70^{PV}
WATTLETOP BARUNAH M85^{SV}

Dam: SANDON ELSA S56#
GLENOCH HINMAN H221SV
SANDON ELSA N015SV
SANDON ELSA B004#



								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU.	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Traits Observed: None

\$A	\$A-L
-	-
-	-

89 GLENOCH UPPERCUT U140PV (AI)

DOB: **20/08/2023**

ID: QBG23U140 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

C R A BEXTOR 872 5205 608*
G A R PROPHET^{SV}
G A R OBJECTIVE 1885*

RENNYLEA EDMUND E11^{PV}
CHILTERN PARK MARBLES M3^{PV}
CHILTERN PARK J4^{SV}

DAM DATA 3 CALVES 387 DAY ACI

Sire: BALDRIDGE BEAST MODE B074PV Dam: GLENOCH ANNABELLE R183SV

STYLES UPGRADE J59* PARINGA MONARCH M103PV
BALDRIDGE ISABEL Y69* GLENOCH ANNABELLE P110*
BALDRIDGE ISABEL T935* COOLANA ANNABELL L159*



								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.1	+3.3	-4.9	+3.9	+62	+101	+135	+113	+0.28	+7.6	+16	-3.9	+2.4	+24	-0.09	+78	+3.0	-1.2	-3.3	-0.3	+3.3	-	-	-
Acc	64%	58%	82%	73%	70%	71%	73%	68%	52%	53%	64%	50%	73%	65%	59%	64%	64%	65%	65%	61%	67%	-	-	-
Perc	38	52	43	49	12	29	22	33	49	62	61	70	40	39	19	25	86	76	91	83	28	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$208	\$363
50	44

Purchaser\$

GLENOCH NIC NAT U173PV (Natural) 90

DOB: 30/08/2023

ID: QBG23U173 (HBR)

Genetic Status: AMFU, CAFU, DDFU, NHFU

A A R TEN X 7008 S A^{SV} V A R DISCOVERY 2240PV DEER VALLEY RITA 0308#

TUWHARETOA REGENT D145PV GLENOCH HINMAN H221sv GLENOCH FLOWER D80^{SV}

DAM DATA 2 CALVES 317 DAY ACI

Sire: COONAMBLE NIC NAT N439PV

COONAMBLE ELEVATOR E11PV COONAMBLE H171sv COONAMBLE D204#

Dam: GLENOCH FLOWER N160sv ARDROSSAN EQUATOR A241PV GLENOCH FLOWER H208# GLENOCH FLOWER C151#

-	F	7	-	R	6
1	F	6	1	R	6
-		6	1		6
Tei	mpe	erame	ent		1

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POX	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.4	+2.2	-4.0	+3.5	+53	+98	+122	+111	+0.30	+8.5	+17	-6.0	+2.3	+24	+0.26	+83	+9.3	-1.3	-2.8	+1.0	+3.8	-	-	-
Acc	56%	49%	68%	73%	71%	71%	74%	67%	46%	48%	61%	40%	74%	60%	53%	61%	59%	61%	61%	54%	63%	-	-	-
Perc	45	63	58	40	42	37	47	35	44	45	50	23	44	39	53	15	20	78	87	16	19	-	-	-

Traits Observed: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

PLEASE NOTE: THIS LOT HAS A DNA CHANGE, UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A	\$A-L
\$239	\$400
17	17

GLENOCH PLANTATION U119PV (AI) 91

DOR. 10/08/2023

ID: QBG23U119 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROPHETSV BALDRIDGE BEAST MODE B074PV BALDRIDGE ISABEL Y69#

G A R INGENUITY# V A R INDEX 3282PV SANDPOINT BLACKBIRD 8809#

DAM DATA 3 CALVES 396 DAY ACI



Sire: CLUNIE RANGE PLANTATION P39264m: GLENOCH FLOWER R089sv

THOMAS UP RIVER 1614PV HARB PENDLETON 765 J HSV CLUNIE RANGE NAOMI M516# GLENOCH FLOWER E133# CLUNIE RANGE NAOMI H5# GLENOCH FLOWER B73#

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU/	ATION								
TACE POST	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+8.0	+6.1	-11.3	+3.8	+63	+110	+141	+112	+0.30	+7.9	+20	-4.5	+3.2	+16	+0.25	+75	+2.6	+1.4	+0.1	-0.7	+2.4	-	-	-
Acc	62%	53%	82%	74%	71%	72%	74%	68%	52%	54%	63%	42%	74%	65%	56%	63%	63%	64%	64%	57%	66%	-	-	-
Perc	8	22	1	47	10	12	13	35	44	56	27	56	17	69	52	32	89	21	44	93	49	-	-	-

Traits Observed: GL.BWT.200WT.400WT(x2).600WT.SC.Scan(EMA.Rib.Rump.IMF)

\$A	\$A-L
\$224	\$393
32	20

GLENOCH ULTIMATE U128PV (AI) 92

DOB: 17/08/2023 ID: QBG23U128 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

C R A BEXTOR 872 5205 608# G A R PROPHETSV G A R OBJECTIVE 1885#

G A R MOMENTUMPV KENNY'S CREEK PINNACLE P481PV KENNY'S CREEK DUCHESS L236sv

DAM DATA 2 CALVES



Sire: BALDRIDGE BEAST MODE B074PV Dam: GLENOCH WATTLE R215PV

STYLES UPGRADE 159# G A R PROACTIVES BALDRIDGE ISABEL Y69# GLENOCH WATTLE P130sv BALDRIDGE ISABEL T935# GLENOCH WATTLE K67#

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POLY	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.4	+4.5	-5.4	+3.4	+68	+116	+144	+118	+0.33	+7.5	+15	-3.7	+2.9	+23	+0.33	+84	+2.8	+0.6	-0.3	-0.8	+3.2	-	-	-
Acc	65%	59%	83%	74%	71%	70%	71%	69%	52%	52%	65%	50%	70%	66%	60%	65%	65%	66%	66%	62%	68%	-	-	-
Perc	35	39	36	38	3	6	10	26	36	64	68	74	24	40	61	13	88	36	51	95	30	-	-	-

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

\$A	\$A-L
\$233	\$403
22	15

Purchaser

GLENOCH BONUS U108^{SV} (AI)

DOB: 09/08/2023

ID: QBG23U108 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

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

COLEMAN CHARLO 0256PV S A V RAINFALL 6846^{PV} S A V BLACKCAP MAY 4136# DAM DATA 3 CALVES 355 DAY ACI

Sire: SYDGEN BONUS 8084PV

G A R PROPHETSV SYDGEN BLACKCAP 5371# HPCA5050212#

Dam: GLENOCH JEDDA S130# GLENOCH HABANA H063sv GLENOCH JEDDA K182sv

6 Temperament

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+8.5	+3.4	-7.3	+1.6	+50	+89	+117	+96	+0.21	+6.8	+18	-4.3	+2.0	+35	+0.26	+70	+10.8	-1.5	-1.8	+0.8	+3.4	-	-	-
Acc	59%	48%	83%	68%	69%	71%	73%	67%	43%	44%	63%	37%	73%	64%	51%	62%	61%	62%	62%	57%	63%	-	-	-
Perc	6	51	13	10	56	63	58	60	69	76	44	61	55	8	53	46	11	81	76	24	26	-	-	-

GLENOCH JEDDA H452#

Traits Observed: GL,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$221	\$368
35	40

6

Purchaser \$

GLENOCH ICEMAN U495PV (AI) 94

DOR. 24/08/2023

ID: QBG23U495 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

BASIN PAYWEIGHT 1682PV POSS MAVERICK^{PV} POSS PRIDE 5163st

HPCAINTENSITY# DUNOON MALTEE M924sv DUNOON JAPARA D579# DAM DATA 3 CALVES 391 DAY ACI

7 6 Temperament 1

Sire: TEXAS ICEMAN R725PV

BANGADANG WESTERN EXPRESS E10sv TEXAS UNDINE H647PV TEXAS UNDINE Z183PV

Dam: GLENOCH FLOWER R249sv GLENOCH LEONARDO L269PV GLENOCH FLOWER N241# GLENOCH FLOWER C268#

								JUNE	2025	IRAN	STASM	AN AN	GUS C	ALILE	EVALU	AHON								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+0.1	+3.0	-3.9	+4.9	+50	+93	+119	+101	+0.29	+7.5	+15	-4.0	+1.6	+27	+0.03	+71	+9.4	+0.3	+1.1	+0.5	+2.8	-	-	-
Acc	56%	46%	70%	67%	69%	67%	68%	64%	39%	41%	58%	36%	67%	63%	49%	58%	58%	60%	60%	54%	61%	-	-	-
Perc	72	55	60	72	56	51	53	52	47	63	64	68	70	28	29	43	19	43	27	41	39	-	-	-

Traits Observed: 400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF)

\$A	\$A-L
\$210	\$351
47	54

GLENOCH CONFIDENCE U279# (AI) 95

DOB: 01/10/2023 ID: QBG23U279 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CONFIDENCE 0100# CONNEALY CONFIDENCE PLUS# ELBANNA OF CONANGA 1209#

HPCAINTENSITY# DUNOON MALTEE M924^{SV} DUNOON JAPARA D579#

DAM DATA 4 CALVES 380 DAY ACI

6 6 6 **Temperament** 1

Sire: STERLING CONFIDENCE PLUS 8040 am: GLENOCH FLOWER R138PV HOOVER DAM# V A R GENERATION 2100PV BALDRIDGE ISABEL B111#

GLENOCH FLOWER N233^{SV} BALDRIDGE ISABEL T935# GLENOCH FLOWER C180#

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Traits Observed: None

\$A	\$A-L
-	-
-	-

Purchaser \$

96 GLENOCH KLEIN U161PV (AI)

DOB: **27/08/2023**

ID: QBG23U161 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NH3%

G A R ASHLAND^{PV}
G A R HOME TOWN^{PV}
CHAIR ROCK SURE FIRE 6095#

G A R PROPHET^{SV}
BALDRIDGE BEAST MODE B074^{PV}
BALDRIDGE ISABEL Y69[#]

DAM DATA 3 CALVES 391 DAY ACI F 6 R 6 F 6 R 6

Temperament

Sire: ST KLEIN 0020^{PV}

G A R MOMENTUM^{PV}

G A R MOMENTUM N228[#]

G A R PROPHET 434[#]

Dam: GLENOCH FLOWER Q107^{SV}
TEXAS MOUNT K002^{PV}
GLENOCH FLOWER M158[#]
GLENOCH FLOWER H225^{SV}

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+5.9	+2.9	-3.7	+3.1	+53	+95	+119	+89	+0.37	+6.2	+19	-4.4	+4.0	+23	+0.84	+66	+6.2	-0.6	-1.4	+0.0	+5.0	-	-	-
Acc	59%	51%	83%	73%	70%	71%	73%	67%	48%	49%	61%	40%	73%	61%	53%	62%	60%	61%	61%	55%	64%	-	-	-
Perc	22	56	63	31	43	47	53	71	26	83	34	58	6	43	95	59	53	64	70	70	6	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$230	\$376
25	33

1

Purchaser\$

97 GLENOCH LORENZO U179^{sv} (AI)

DOB: **01/09/2023**

ID: QBG23U179 (HBR)

Genetic Status: AMFU,CAFU,DD25%,NHFU

H P C A INTENSITY#
RENNYLEA L519PV
RENNYLEA H414SV

G A R MOMENTUMPV LAWSONS MOMENTOUS M518PV LAWSONS AFRICA H229SV DAM DATA 2 CALVES 361 DAY ACI



Sire: BOOROOMOOKA LORENZO P492Dam: GLENOCH FLOWER S129#

V A R RESERVE 1111PV GLENOCH DETERMINATION D55SV

V A R RESERVE 1111^{PV}
BOOROOMOOKA WUSHAND L444[#]
BOOROOMOOKA WUSHAND H78[#]

GLENOCH FLOWER F260# GLENOCH FLOWER R24+96#

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU/	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.7	+2.1	-6.5	+4.6	+47	+81	+114	+93	+0.42	+7.4	+15	-4.3	+1.7	+21	+0.78	+59	+8.5	+0.3	+0.2	+0.0	+4.6	-	-	-
Acc	59%	52%	82%	73%	70%	71%	73%	67%	47%	49%	62%	42%	73%	61%	55%	61%	61%	62%	62%	56%	65%	-	-	-
Perc	42	64	21	65	73	84	64	65	17	67	67	61	66	49	93	76	27	43	42	70	9	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$209	\$345
48	59

Purchaser\$\$

98 GLENOCH SENSATION U203^{sv} (Natural)

DOB: **10/09/2023**

ID: QBG23U203 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

LAWSONS MOMENTOUS M518^{PV} MURDEDUKE QUARTERBACK Q011^{PV} MURDEDUKE BARUNAH N026^{PV} BALDRIDGE BEAST MODE B074^{PV} GLENOCH QANTUM LEAP Q246^{SV} WATTLETOP J425[#] DAM DATA 2 CALVES 448 DAY ACI F 6 R 4

F 6 R 7

Temperament

Sire: GLENOCH S109PV

LT DRIVEN 9087# GLENOCH FLOWER L149^{SV} GLENOCH FLOWER G152# Dam: GLENOCH FLOWER S232#

CLUDEN NEWRY EQUATOR F10^{SV}
GLENOCH FLOWER K081^{SV}
GLENOCH FLOWER H264[#]

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+1.8	-0.3	-5.3	+4.4	+53	+90	+122	+112	+0.28	+8.5	+15	-5.2	+3.3	+16	+0.13	+73	+4.7	-1.2	-2.0	+0.2	+3.0	-	-	-
Acc	53%	45%	64%	71%	68%	68%	70%	64%	42%	44%	57%	35%	68%	58%	49%	57%	56%	58%	58%	50%	60%	-	-	-
Perc	59	82	37	61	42	62	47	35	49	45	64	39	15	70	39	38	71	76	78	59	35	-	-	-

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

\$A	\$A-L
\$192	\$341
68	62

1

Purchaser\$

GLENOCH SAILOR U408^{SV} (Natural)

DOB: 10/10/2023 ID: QBG23U408 (HBR)

DAM DATA

5 CALVES 370 DAY ACI

Genetic Status: AM7%,CAFU,DDFU,NHFU

G A R ASHLANDPV G A R HOME TOWNPV

CHAIR ROCK SURE FIRE 6095#

Sire: GLENOCH S151PV GLENOCH HINMAN H221sv GLENOCH FLOWER L242sv GLENOCH FLOWER H96#

HPCAINTENSITY# GLENOCH LINCH L313sv GLENOCH ROSEBUD E054#

Dam: GLENOCH EVA N369# GLENOCH HINMAN H221sv GLENOCH EVA K328# GLENOCH EVA F071#



								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+6.9	+6.4	-6.7	+1.8	+51	+95	+126	+107	+0.26	+7.4	+24	-3.4	+0.3	+20	-0.11	+81	+7.5	-2.7	-3.8	+0.7	+4.3	-	-	-
Acc	53%	46%	63%	65%	67%	70%	72%	64%	44%	46%	58%	36%	72%	57%	49%	59%	57%	58%	58%	52%	61%	-	-	-
Perc	15	19	19	12	53	45	39	42	55	65	10	80	96	56	17	19	37	94	94	29	12	-	-	-

Traits Observed: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$217	\$371
39	37

Purchaser

GLENOCH INTUITION U146PV (AI) 101

DOB: 22/08/2023

DAM DATA

5 CALVES 372 DAY ACI

ID: QBG23U146 (HBR)

Genetic Status: AMFU,CAFU,DD17%,NHFU

MOHNEN SUBSTANTIAL 272# SITZ PROFILE 1160# SITZ BLACKBIRD 334#

Sire: SITZ INTUITIONPV

JAUER 353 TRAVELER 589 27# SITZ FLORABELLE FANNY 5053# SITZ FLORABELLE FANNY 1293#

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE 7183PV

Dam: GLENOCH FLOWER P129PV

GLENOCH DETERMINATION D55sv GLENOCH FLOWER F260# GLENOCH FLOWER R24+96#

-	F	6		R	6						
4	F	6	1	R	6						
		6	1		6						
Ter	Temperament										

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+7.1	+3.8	-7.0	+3.1	+46	+80	+105	+87	+0.28	+6.2	+17	-3.7	+2.2	+5	+0.07	+52	+3.3	-0.6	-0.5	+0.2	+2.4	-	-	-
Acc	56%	45%	84%	74%	71%	71%	73%	67%	41%	43%	62%	36%	71%	64%	50%	62%	60%	61%	61%	55%	64%	-	-	-
Perc	13	47	16	31	74	85	81	74	49	83	49	74	47	96	33	90	84	64	54	59	49	-	-	-

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

\$A	\$A-L
\$174	\$307
82	83

SANDON RONALDO U008PV (AI) 102

DOB: 14/08/2023 ID: QAS23U008 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

HPCAINTENSITY# RENNYLEA N542PV RENNYLEA EISA ERICA G366sv

Sire: ALPINE RONALDO R232PV COONAMBLE JUNIOR J266PV ALPINE LOWAN M152PV ALPINE LOWAN J125sv

BALDRIDGE BEAST MODE B074PV GLENOCH PALADIN P082sv

GLENOCH LILONGA L303sv

SANDON PERFECTION J035#

GLENOCH BEAUTY M108# Dam: SANDON PERFECTION R045sv

SANDON PERFECTION N033#

DAM DATA 3 CALVES 365 DAY ACI



	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+6.5	+5.6	-7.3	+2.9	+52	+108	+133	+101	+0.24	+5.4	+26	-4.7	+2.2	+19	+0.37	+84	+8.2	-2.3	-2.0	+0.4	+2.8	-	-	-
Acc	52%	44%	82%	73%	69%	70%	72%	65%	43%	43%	57%	35%	71%	60%	49%	58%	56%	58%	58%	52%	60%	-	-	-
Perc	17	27	13	28	50	14	25	52	61	91	5	51	47	59	65	14	30	91	78	47	39	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$229	\$392
26	21

Purchaser

BULL SALE LOTS

GLENOCH SANTIAGO U181^{SV} (Natural)

DOB: 02/09/2023

ID: QBG23U181 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

SYDGEN ENHANCESV GLENOCH QUINTANA Q106sv GLENOCH FLOWER L298#

Sire: GLENOCH S131PV TEXAS MOUNT K002PV GLENOCH EVA P143sv

ACC BOURBON 0115sv GLENOCH QALAMANDER Q173PV GLENOCH QUIET F170^{SV} Dam: GLENOCH JEDDA S84#

GLENOCH JEDDA Q96sv

DAM DATA 2 CALVES 414 DAY ACI

6 6 7 Temperament 1

GLENOCH EVA F071# GLENOCH JEDDA K276# JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION TACE CED CEM GL Doc NFI-F CW MCW MBC MCH MILK RW 200 400 600 DC SS FΜA RIB RMP **RBY** IMF Claw Angle Leg EBV +0.0 +50 +109 +0.23 +9.0 +19 +4.4 +18 +0.09 +3.6 -6.2 +4.6 +96 +124 -3.8 +62 +1.3 -0.3 -0.9 -0.3 +3.7 Acc 43 81 25 65 58 43 42 39 63 36 39 72 4 63 35 69 95 57 61 83 21

TEXAS MOUNT K002PV

Traits Observed: BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rump,IMF)

\$A	\$A-L
\$179	\$328
79	71

\$ Purchaser

GLENOCH WAY MAKER U364PV (AI)

DOR. 28/09/2023

DAM DATA

4 CALVES 494 DAY ACI

ID: QBG23U364 (HBR)

Genetic Status: AMFU, CAFU, DDFU, NHFU

SILVEIRAS CONVERSION 8064# BUBS SOUTHERN CHARM AA31PV HICKORY HILL ERICA 009#

Sire: CONNEALY WAY MAKERPV CONNEALY BIG MONEY# ENNA LYNN OF CONANGA 6219# EN LARA OF CONANGA 1476#

105

MATAURI REALITY 839# CLUNIE RANGE LEGEND L348PV ABERDEEN ESTATE LAURA J81PV

Dam: GLENOCH FLOWER P101 P111sv GLENOCH HINMAN H221sv GLENOCH FLOWER L219sv GLENOCH FLOWER F091#



								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+2.0	+2.8	-4.9	+3.2	+56	+102	+120	+101	+0.36	+7.2	+16	-5.9	+1.5	+17	+0.18	+72	+5.4	+1.7	+0.6	-0.2	+2.9	-	-	-
Acc	60%	48%	83%	68%	70%	71%	73%	66%	42%	44%	60%	38%	73%	65%	51%	61%	61%	62%	61%	56%	64%	-	-	-
Perc	57	57	43	33	31	26	50	52	29	69	57	25	73	66	44	41	63	17	35	79	37	-	-	-

Traits Observed: GL.200WT.400WT(x2).600WT.SC.Scan(EMA.Rib.Rump,IMF)

PLEASE NOTE: THIS LOT HAS A DNA CHANGE. UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A	\$A-L
\$230	\$384
25	27

Purchaser

GLENOCH SAWTELL U433^{SV} (Natural) 106

DOB: 24/10/2023 ID: QBG23U433 (HBR)

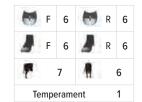
Genetic Status: AMFU,CA6%,DDFU,NH50%

G A R MOMENTUMPV LAWSONS MOMENTOUS M518PV LAWSONS AFRICA H229sv

Sire: GLENOCH S104PV RENNYLEA EDMUND E11PV GLENOCH WATTLE L112sv

BALDRIDGE BEAST MODE B074PV GLENOCH QANTUM LEAP Q246sv

DAM DATA 3 CALVES 403 DAY ACI WATTLETOP J425# Dam: GLENOCH FLOWER S233#



RENNYLEA EDMUND E11PV GLENOCH FLOWER L101# GLENOCH WATTLE J253# GLENOCH FLOWER J340#

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE PAR	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Traits Observed: None

\$A	\$A-L
-	-
-	-

Purchaser

107 GLENOCH ICEMAN U177PV (AI)

DOB: **01/09/2023**

ID: QBG23U177 (HBR)

Temperament

Genetic Status: AMFU, CAFU, DDFU, NHFU

BASIN PAYWEIGHT 1682PV POSS MAVERICKPV H P C A INTENSITY[#]
DUNOON MALTEE M924^{SV}
DUNOON JAPARA D579[#]

DAM DATA 3 CALVES 394 DAY ACI F 6 R 6
F 6 R 6

1

POSS PRIDE 5163#

Sire: TEXAS ICEMAN R725^{PV} Da

BANGADANG WESTERN EXPRESS E10^{SV} TEXAS UNDINE H647^{PV} TEXAS UNDINE Z183^{PV}

Dam: GLENOCH MOONGARRA R083^{SV}

GLENOCH HAMLET H243^{SV}

GLENOCH MOONGARRA K337^{PV}

GLENOCH MOONGARRA D160*

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-2.4	+2.0	+0.1	+3.5	+48	+89	+102	+85	+0.34	+7.5	+14	-4.8	+0.2	+29	+0.01	+63	+11.9	+1.8	+3.3	+0.8	+2.4	-	-	-
Acc	58%	47%	82%	74%	71%	72%	74%	67%	40%	42%	60%	37%	73%	64%	50%	61%	60%	61%	61%	55%	63%	-	-	-
Perc	85	65	97	40	68	63	85	77	33	64	73	49	97	21	27	66	6	16	7	24	49	-	-	-

Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$226	\$353
29	53

Purchaser\$

109 GLENOCH KLEIN U376PV (AI)

DOB: 01/10/2023 ID: QBG23U376 (HBR)

DAM DATA

9 CALVES 377 DAY ACI

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R ASHLAND^{PV}
G A R HOME TOWN^{PV}

CHAIR ROCK SURE FIRE 6095#

Sire: ST KLEIN 0020^{PV}
G A R MOMENTUM^{PV}
G A R MOMENTUM N228[#]
G A R PROPHET 434[#]

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241^{PV} ARDROSSAN PRINCESS W38^{PV}

Dam: GLENOCH BEAUTY K145^{SV}
TUWHARETOA REGENT D145^{PV}
GLENOCH BEAUTY G103[#]
GLENOCH BEAUTY A239[#]

Te	mpe	erame	ent		1
		7	1		6
4	F	6	1	R	6
-	F	6		R	6

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POX	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-2.1	+3.1	-3.7	+5.7	+52	+95	+129	+120	+0.42	+7.8	+14	-5.9	+2.9	+26	+0.63	+81	+9.7	-0.8	-1.8	+1.1	+2.6	-	-	-
Acc	55%	49%	67%	66%	68%	70%	72%	65%	45%	46%	60%	41%	72%	58%	52%	60%	58%	60%	60%	53%	62%	-	-	-
Perc	84	54	63	85	47	47	31	24	17	59	76	25	24	31	86	18	17	68	76	13	44	-	-	-

Traits Observed: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

PLEASE NOTE: THIS LOT HAS A DNA CHANGE. UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A-L
\$370
38

Purchaser\$

110 GLENOCH SINBAD U264# (Natural)

DOB: **30/09/2023**

DAM DATA

5 CALVES 378 DAY ACI ID: QBG23U264 (HBR)

Genetic Status: AMFU, CAFU, DDFU, NHFU

G A R ASHLAND^{PV}
G A R HOME TOWN^{PV}
CHAIR ROCK SURE FIRE 6095#

Sire: GLENOCH S116^{PV}

ARDROSSAN EQUATOR A241^{PV}

GLENOCH FLOWER L265^{PV}

GLENOCH FLOWER H241^{SV}

AYRVALE GENERAL G18^{PV}
ESSLEMONT LOTTO L3^{PV}
ESSLEMONT JENNY J8^{PV}

Dam: GLENOCH BEAUTY P140^{PV}
TEXAS MOUNT K002^{PV}
GLENOCH BEAUTY M424^{SV}

1	F	7	-	R	6						
1	F	6	1	R	6						
-	7 1										
Ter	npe	eram	ent		1						

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POLY	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.0	+2.8	-7.0	+3.4	+55	+104	+118	+109	+0.47	+7.2	+17	-7.2	+2.1	+22	-0.03	+80	+10.2	-1.2	-1.3	+1.0	+3.3	-	-	-
Acc	55%	48%	67%	65%	67%	69%	71%	64%	47%	48%	59%	39%	72%	59%	51%	59%	57%	59%	59%	53%	61%	-	-	-
Perc	48	57	16	38	35	22	55	39	10	70	53	8	51	46	24	21	14	76	68	16	28	-	-	-

GLENOCH BEAUTY H83#

Traits Observed: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$260	\$429
6	6

Purchaser\$

111 GLENOCH CONFIDENCE U252PV (AI)

DOB: **29/09/2023**

ID: QBG23U252 (HBR)

Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNEALY CONFIDENCE 0100*
CONNEALY CONFIDENCE PLUS*
ELBANNA OF CONANGA 1209*

TEXAS MOUNT K002^{PV}
GLENOCH MAGESTIC M150^{SV}
GLENOCH LASSIE G051[#]

DAM DATA 4 CALVES 469 DAY ACI F 6 R 6

Temperament

Sire: STERLING CONFIDENCE PLUS 80408 m: GLENOCH POWERPLAY P253sv

HOOVER DAM# BALDRIDGE ISABEL B111# BALDRIDGE ISABEL T935# GLENOCH HINMAN H221^{SV}
GLENOCH FLOWER L210[#]
GLENOCH FLOWER D214[#]

								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POL	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+5.3	+2.1	-4.6	+3.5	+56	+102	+128	+107	+0.30	+7.4	+16	-4.6	+2.1	+14	-0.07	+73	+6.3	+0.6	+0.4	+0.0	+2.8	-	-	-
Acc	57%	43%	82%	67%	69%	70%	72%	64%	41%	43%	58%	34%	72%	63%	47%	60%	58%	60%	59%	53%	61%	-	-	-
Perc	27	64	48	40	31	26	33	42	44	66	57	54	51	76	20	39	51	36	38	70	39	-	-	-

Traits Observed: GL,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

\$A	\$A-L
\$223	\$382
32	28

1

Purchaser\$

112 GLENOCH PACIFIC U137^{PV} (AI)

DOB: **20/08/2023**

DAM DATA

5 CALVES

ID: QBG23U137 (HBR)

Genetic Status: AMFU,CAFU,DDFU,NHFU

MOGCK BULLSEYE^{PV} HOOVER NO DOUBT^{PV} MISS BLACKCAP ELLSTON J2*

Sire: STERLING PACIFIC 904PV G A R PROPHETSV BALDRIDGE ISABEL B082# BALDRIDGE ISABEL Y69# G A R PROPHET^{SV}
BALDRIDGE BEAST MODE B074^{PV}
BALDRIDGE ISABEL Y69[#]

Dam: GLENOCH FLOWER P242^{sv}
TUWHARETOA REGENT D145^{PV}
GLENOCH FLOWER L271[#]
GLENOCH FLOWER H323[#]

	F	7		R	6
4	F	6	4	R	6
		7	1		6
Ter	пре	rame	ent		

								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+1.6	+3.5	-7.0	+2.9	+59	+98	+123	+110	+0.36	+8.3	+12	-4.4	+1.2	+35	+0.09	+73	+4.9	+0.6	-1.2	-0.1	+3.9	-	-	-
Acc	64%	55%	84%	75%	72%	73%	75%	69%	48%	52%	65%	41%	75%	66%	54%	64%	63%	64%	64%	58%	65%	-	-	-
Perc	61	50	16	28	18	36	45	37	29	48	85	58	82	9	35	38	69	36	66	75	18	-	-	-

 $\label{thm:constraints} \textbf{Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)} \\$

\$A	\$A-L
\$221	\$373
34	35

113 GLENOCH DIGNITY U291^{PV} (AI)

DOB: **04/10/2023**

ID: QBG23U291 (HBR)

Genetic Status: AMFU, CAFU, DDFU, NHFU

SITZ STELLAR 726DPV SITZ RESILIENT 10208PV SITZ MISS BURGESS 1856* Sire: SITZ DIGNITY 599JPV

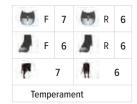
SITZ INVASION 574D* SITZ BARBARAMERE NELL 53F* SITZ BARBARAMERE NELL 105D* H P C A INTENSITY*
GLENOCH LINCH L313^{SV}
GLENOCH ROSEBUD E054*
Dam: GLENOCH FLOWER N334^{SV}

GLENOCH FLOWER K426sv

GLENOCH HAVILAH H370sv

GLENOCH FLOWER F186#

DAM DATA **5 CALVES 467 DAY ACI**



								JUNE	2025	TRAN	STASM	AN AN	IGUS C	ATTLE	EVALU	ATION								
TACE POLY	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-1.9	+2.7	-3.0	+4.4	+47	+84	+115	+102	+0.39	+6.6	+15	-4.7	+2.6	+32	+0.47	+64	+7.3	-0.1	-1.2	+0.5	+2.9	-	-	-
Acc	52%	44%	64%	65%	67%	70%	72%	64%	41%	43%	57%	34%	72%	56%	48%	58%	56%	58%	58%	51%	60%	-	-	-
Perc	83	58	73	61	70	76	63	50	22	79	64	51	33	15	75	64	39	52	66	41	37	-	-	-

Traits Observed: 200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

PLEASE NOTE: THIS LOT HAS A DNA CHANGE. UPDATED EBVS WILL BE AVAILABLE ON SALE DAY.

\$A	\$A-L
\$182	\$316
76	78

enetic S									5 ^{PV}	(A	l)				OB: !4/0 !	9/202	23		ID: G)BG	231	U34	5 (H	BR)
	itatus	: AN	/IFU,	CAF	U,DD	FU,N	IHFU	J												And .	F	6	And .	R
ВООР	ROOM	ООКА		NZO P	492 ^{sv} SHAND	I 1/1/1#		ΗР	CAIN	NTENS		TY# INED 2	0971#				AM DA 7 CAL 2 DAY				F	6		R
re: GLE	NOC	H S11				L444	Dan	n: GLI	ENO	СН В	EAU	TY L2 USH 15	53 ^{sv}								7	7	4	6
GLEN	OCH F	LOWE		9 ^{sv}				GLE	NOCH	H BEAL	JTY A2			#						Ter	mper	ramen	ıt	
							JUNE	2025	TRAN	ISTASM	IAN AN	IGUS C	ATTLE	EVALU	ATION									
CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IM	1F	Claw	Angle	L
BV +3.8	+6.9	-8.1	+4.4	+53	+90	+119	+111	+0.41	+7.0	+12	-3.9	+1.2	+17	+0.14	+64	+5.8	+0.0	+1.0	+0.2	+2.	.8	-	-	
cc 57%	50%	83%	68%	70%	71%	73%	67%	46%	47%	62%	40%	74%	60%	52%	62%	60%	61%	60%	55%	63	1%	-	-	
erc 41	15	8	61	44	62	53	36	19	74	84	70	82	65	40	65	58	50	29	59	39	9	-	-	
Traits Observed: GL 200WT 400WT(v2) 600WT SC Scan(FMA Rib Rumn IMF)															\$A		\$A							
EASE N	OTE:	THIS	LOT	HAS	A DN	IA CH	IANG	E. UP	DAT	ED E	BVS V	VILL E	BE AV	/AILA	BLE	ON S	ALE [DAY.				\$20	6	\$3
																						52		4
115	G	LEI	VO!	СН	РΑ	CIF	FIC	U1							\$ DOB:	31/0)8/20)23	ID: (QBG	623	:U17	6 (H	В
rchaser 115 enetic S	G Status	LE : AN	VO (CH	РΑ	CIF	FIC	U1	76 ^F	°V (#	AI)				+				ID: (6 23	7		в і
115 enetic S	G Status MOG VER NO	SCK BU	VO(VFU,C ULLSEY UBTPV	CH CAFU	PA U,DD	CIF FU,N	FIC	U1	76 ^F	PA EQ	AI) UATOF QUATO	R 2928 PR A241	# IPV		+	DA)8/2(AM DA 8 CAL' 8 DAY	ATA	ID: (7	6	R
115 enetic S	G Status MOG VER NO MISS RLING	E: ANGCK BUD DOUBLE BLACE	MFU, JLLSEY JBTPV KCAP CIFIC	CAFU (EPV ELLST 904	PA U,DD	CIF FU,N	FIC	U1	PAPROSS	PA EQ SAN EC CH F	UATOR QUATO SAN P	R 2928 OR A241 RINCES	# PV SS W3	8 ^{PV}	+	DA	AM DA	ATA	ID: (F F	7 6	6	R R
115 enetic S HOO' re: STE	Gitatus MOG VER NO MISS RLINO G A F	E ANGER BLACE BLACE PRO	MFU, JLLSEY JBTPV KCAP CIFIC PHETSV	CAFU (EPV ELLST 904	PA U,DD	CIF FU,N	FIC	U1	PAPROSS AR ENO	PA EQ SAN EC CH F	UATOR QUATO SAN P LOW RETOA	R 2928 PR A241 RINCES ER L2 REGEN	# PV SS W3	8 ^{PV}	+	DA	AM DA	ATA	ID: (F	7 6	6	R R
115 enetic S HOO' re: STE	MOG WER NO MISS RLING G A F	E ANGER BLACE BLACE PRO ISABE	MFU, JLLSEY JBTPV KCAP CIFIC PHETSV	CH CAFU (EPV ELLST 904	PA U,DD	CIF FU,N	FIC	U1	PAPROSS AR ENO TU	PA EQ SAN EC RDROS CH F IWHAR H FLOV	UATOR QUATO SAN P LOW RETOA WER H:	R 2928 PR A241 RINCES ER L2 REGEN	# PV SS W3 265 PV	8 ^{PV}	+	DA	AM DA	ATA	ID: (J	F F	7 6	3	R R
115 enetic S HOO' re: STE	MOG WER NO MISS RLING G A F	E ANGER BLACE BLACE PRO ISABE	MFU, JLLSEY JBTPV CKCAP CIFIC PHETSV EL B08	CH CAFU (EPV ELLST 904	PA U,DD	CIF FU,N	FIC NHFU	U1: ARD n: GLI	PA PROSS AR ENO TU	PA EQ SAN EC RDROS CH F IWHAR H FLOV LENOC	UATOR QUATO SAN P LOW RETOA WER HZ	R 2928 PR A241 RINCES ER L2 REGEN 241 ^{SV}	# PV SS W3 65 PV NT D14	8 ^{PV} /	OB:	D#	AM DA	ATA	ID: (J	F F	7 6 7	3	R R
HOO' re: STE	MOG WER NO MISS RLING G A F	E ANGER BLACE BLACE PRO ISABE	MFU, JLLSEY JBTPV CKCAP CIFIC PHETSV EL B08	CH CAFU (EPV ELLST 904	PA U,DD	CIF FU,N	FIC NHFU	ARD ARD GLE	PADROSS AR ENO TURNOCH GL	PA EQ SAN EC RDROS CH F IWHAR H FLOV LENOC	UATOR QUATO SAN P LOW RETOA WER HZ	R 2928 PR A241 RINCES ER L2 REGEN 241 ^{SV} WER D	# SS W3 265^{PV} NT D14 102#	8 ^{PV} /	OB:	D#	AM DA	ATA	ID: (J	F F 7	7 6 7	3	R
HOO' TE: STE	MOG VER NV MISS RLING G A F RIDGE BALL	ECK BUD DOUGH BLACE PRO ISABE	VOU VILLSEY JBTPV IKCAP CIFIC PHETSV EL BO8 E ISAB	CH CAFU (EPV ELLST 904 / 2# EL Y6	PA U,DD ON J2 PV	CIFU,N	FIC NHFU	ARD ARD GLE	PAPROSS AR ENO TURNOCH GL	PY (A	UATOF QUATO SAN P LOW RETOA WER HZ H FLO	R 2928 PR A241 RINCES ER L2 REGEN 241 ^{SV} WER D	# SS W3 265^{PV} NT D14 102#	8PV ,.5PV	ATION CW	DA 36	AM DA 8 CAL' 8 DAY	ATA VES ACI		Ten	F 77mper	7 6 7	# A	R
HOO' HOO' BALD CED 3V +2.4	MOG VER NO MISS RLING G A F RIDGE BALL	GCK BUD DOUBLE BLACE R PRO ISABE DRIDG	MFU, JLLSEY JBTPV KCAP CIFIC PHETSV EL B08 E ISAB	CH CAFU (EPV ELLST 904 / 2# EL Y6	PAU,DD TON J2 PV 9#	CIFU,N	Dam JUNE MCW	ARD ARD GLE 2025 MBC	PAPROSS AR ENO TURNOCH GL	PA EQ SAN EC SAN EC CH F IWHAR H FLOV LENOC STASM MILK	UATOR QUATO SAN P LOW RETOA WER HZ H FLO	R 2928 PR A241 RINCES ER L2 REGEN 241 ^{SV} WER D IGUS C	# PPV SS W3 265 PV NT D14 102# ATTLE Doc	8 ^{PV} '5 ^{PV} EVALU NFI-F	ATION CW	DA 36	AM DA 8 CAL' 8 DAY	ATA VES ACI	RBY	Ten	F F 77 mper	7 6 7 ramen	Angle	R
HOO' Per STEI BALD CED BY +2.4 CC 64% CC 54	MOGVER NAMES RELINION GA FRIDGE BALL CEM +1.2	SCK BUDDOUGH BLACC PRODUCTION BLACC PRODUCTION SABBURIDG GL -11.6 83%	MFU, ULLSEY UBTPV CIFIC CIFIC PHETS BW +4.2 75% 56	CAFU (EPV 904 // 22* ELLST 200 +63 73% 9	PA U,DD ON J2 PV 400 +109 74% 12	600 +140 15	Dann JUNE MCW +137 70% 9	ARC GLE GLE 40.40 51% 21	PAROSS AR ENO TUNOCHGL TRAN MCH +8.6 54%	PA EQ SAN EC EDROSS CH F WHAR H FLOV ENOC STASM MILK +13 65% 80	UATOF QUATO SAN P LOW RETOA WER H: H FLO -5.6 43% 30	R 2928 BR A241 RINCES ER L2 REGEN 241 ^{SV} WER D IGUS C SS +2.2	# #	8PV / .5PV EVALU NFI-F +0.32	ATION CW +86	36 36 EMA +8.6	AM DA 8 CAL' 8 DAY	ATA VES ACI RMP -0.5	RBY +0.4	Ten	F F 7 mper	7 6 7 ramen	Angle	R
HOO' THE STEP BALD CED 3V +2.4 CC 64% CC 64% CC 54	MOGVER NAMES RELINION GA FRIDGE BALL CEM +1.2	SCK BUDDOUGH BLACC PRODUCTION BLACC PRODUCTION SABBURIDG GL -11.6 83%	MFU, ULLSEY UBTPV CIFIC CIFIC PHETS BW +4.2 75% 56	CAFU (EPV 904 // 22* ELLST 200 +63 73% 9	PA U,DD ON J2 PV 400 +109 74% 12	600 +140 15	Dann JUNE MCW +137 70% 9	ARC GLE GLE 40.40 51% 21	PAROSS AR ENO TUNOCHGL TRAN MCH +8.6 54%	PA EQ SAN EC EDROSS CH F WHAR H FLOV ENOC STASM MILK +13 65% 80	UATOF QUATO SAN P LOW RETOA WER H: H FLO -5.6 43% 30	R 2928 R A241 RINCES ER L2 REGEN 241 ^{SV} WER D IGUS C SS +2.2	# SS W3 265P VT D14 102# ATTLE Doc +36	8PV / /5PV EVALU NFI-F +0.32	ATION CW +86 65%	DA 36 EMA +8.6 64%	RIB +0.8	RMP -0.5	RBY +0.4 59%	Ten IM +2.	F F 7 mper	7 6 7 ramen	Angle	R
HOO' re: STE BALD CED BV +2.4 cc 64%	MOGVER NAMES RELINION GA FRIDGE BALL CEM +1.2	SCK BUDDOUGH BLACC PRODUCTION BLACC PRODUCTION SABBURIDG GL -11.6 83%	MFU, ULLSEY UBTPV CIFIC CIFIC PHETS BW +4.2 75% 56	CAFU (EPV 904 // 22* ELLST 200 +63 73% 9	PA U,DD ON J2 PV 400 +109 74% 12	600 +140 15	Dann JUNE MCW +137 70% 9	ARC GLE GLE 40.40 51% 21	PAROSS AR ENO TUNOCHGL TRAN MCH +8.6 54%	PA EQ SAN EC EDROSS CH F WHAR H FLOV ENOC STASM MILK +13 65% 80	UATOF QUATO SAN P LOW RETOA WER H: H FLO -5.6 43% 30	R 2928 R A241 RINCES ER L2 REGEN 241 ^{SV} WER D IGUS C SS +2.2	# SS W3 265P VT D14 102# ATTLE Doc +36	8PV / /5PV EVALU NFI-F +0.32	ATION CW +86 65%	DA 36 EMA +8.6 64%	RIB +0.8	RMP -0.5	RBY +0.4 59%	Ten IM +2.	F F 7 mper	7 6 7 7 Claw	Angle	R

SALE RESULTS

Thank you to all of our buyers and underbidders. We wish you a safe trip home, and all the best with your purchases. Please don't hesitate to contact us if we can be of any assistance at all.

Clearance			
Average			
Тор			

REFERENCE SIRES

RS GLENOCH S116PV (AI) DOB: 01/09/2021

SONS:8

110

LOTS: 1, 6, 33,

38,51, 79,83,

ID: QBG21S116 (HBR)

Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

G A R EARLY BIRD# G A R ASHI ANDPV

Sirat C A D HOME TOWNIPY

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV CHAIR ROCK AMBUSH 1018# ARDROSSAN PRINCESS W38PV

Dam: GLENOCH FLOWER L265PV

TUWHARETOA REGENT D145PV

GLENOCH FLOWER H241sv GLENOCH FLOWER D102*

Sire.	G A K HOIVIE TOWN	Dalli
	G A R SURE FIRESV	

CHAIR ROCK SURE FIRE 6095# CHAIR ROCK PROGRESS 3005#

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+3.1	+3.6	-6.1	+3.4	+57	+102	+118	+107	+0.35	+8.0	+18	-7.1	+2.7	+31	+0.19	+78	+14.9	-1.0	-2.4	+1.4	+3.4	+1.16	+0.92	+0.98
Acc	71%	64%	83%	88%	90%	90%	90%	85%	78%	82%	78%	53%	89%	78%	68%	79%	78%	79%	79%	73%	80%	73%	73%	73%
Perc	47	49	26	38	27	27	56	42	31	54	43	9	30	15	46	24	1	72	83	6	26	95	39	37

Traits Observed: GL,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics Statistics: Number of Herds: 2, Prog Analysed: 45, Genomic Prog: 0

\$272

QBG21S116 is a homebred son of G A R Hometown from Glenoch Flower L265 who has an impressive record of 8 calves from 368 days. He was used and selected in our program for his carcass qualities, feed efficiency and docility and he has excelled in those traits. His Days to Calving being in the top 9 % at -7.1 is impressive and in keeping with our focus on fertility. Glenoch S116 has sired 45 progeny as a yearling, has 8 sons in the sale and he was sold to the Campbell family for \$18,000 at the SGA sale in 2023.

GLENOCH S151^{PV} (AI) RS

DOB: 20/09/2021

SONS:4

73, 99

LOTS: 17, 62,

ID: QBG21S151 (HBR)

Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

G A R FARLY BIRD# G A R ASHLANDPV

CHAIR ROCK AMBUSH 1018# Sire: G A R HOME TOWNPV

G A R SURE FIRESV CHAIR ROCK SURE FIRE 6095# CHAIR ROCK PROGRESS 3005#

TUWHARETOA REGENT D145PV GLENOCH HINMAN H221sv GLENOCH FLOWER D80sv

GLENOCH FLOWER F121#

Dam: GLENOCH FLOWER L242sv GLENOCH FEASIBULL F096sv

GLENOCH FLOWER H96#

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE MINI	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+9.6	+7.3	-8.5	+1.3	+51	+98	+131	+111	+0.18	+8.3	+24	-3.0	+0.7	+17	-0.11	+80	+6.0	-2.7	-4.0	+0.3	+4.3	+1.10	+1.04	+0.98
Acc	69%	61%	83%	85%	90%	90%	89%	84%	75%	79%	78%	50%	86%	77%	66%	79%	77%	77%	78%	71%	79%	72%	72%	71%
Perc	3	12	6	7	53	36	29	36	76	49	10	86	92	67	17	21	55	94	95	53	12	91	68	37

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics Herds: 2, Prog Analysed: 52, Genomic Prog: 0

Statistics: Number of

\$A	\$A-L
\$204	\$362
54	45

QBG21S151 produced 62 progeny as a yearling. S151 was used for calving ease, growth and good carcass data. He was purchased by Paramagh Farming who will use him this year for his 3rd season. S151's mother is a highly productive Glenoch Hinman daughter who is still producing calves. Her record of 8 calves at 367 days is testament to the strength of her pedigree with another calf being Lot 2 U214 who is in this year's sale.

Genetic Status: AMF,CAF,DDF,NHF,DWF,MHF,OHF,OSF,RGF

G A R DUAL THREATPV (Natural)

MYTTY IN FOCUS# CONNEALY IN SURE 8524#

ENTREENA OF CONANGA 657#

Sire: G A R SURE FIRESV

RS

G A R NEW DESIGN 5050# CHAIR ROCK 5050 G A R 8086# CHAIR ROCK GRID MAKER 2107#

BOYD NEW DAY 8005# MCC DAYBREAK# MCC MISS FOCUS 134#

Dam: G A R DAYBREAK A3010#

G A R NEW DESIGN 5050# G A R 5050 NEW DESIGN A91# G A R OBJECTIVE A706#

	and the second
SONS: 2	4000
LOTS: 10, 14	507 I

DOB:

03/09/2017



ID: USA19123898 (HBR)

	JUNE 2025 TRANSTASMAN ANGUS CATTLE EVALUATION																							
TACE NO.	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+10.6	+4.2	-4.0	+1.5	+54	+104	+128	+97	+0.42	+8.4	+23	-8.1	+2.2	+14	+0.41	+79	+16.1	+0.6	-0.1	+1.5	+2.6	+0.82	+0.76	+0.58
Acc	82%	70%	98%	97%	96%	96%	95%	92%	83%	90%	88%	57%	94%	92%	72%	87%	87%	86%	84%	80%	88%	96%	96%	85%
Perc	1	42	58	9	39	22	33	58	17	47	13	3	47	77	69	22	1	36	47	5	44	46	10	1

Traits Observed: Genomics Statistics: Number of Herds: 21, Prog Analysed: 379, Genomic Prog: 254

GAR Dual Threat is praised for his strong combination of pedigree, performance, and phenotype, including a massive EMA, making him a valuable sire. He's described as an eye-appealing sire with an outcross maternal pedigree and the potential to improve maternal traits like calving ease and maternal strength. His strong phenotype includes a thick top, deep sides, and substantial muscle shape.

\$A	\$A-L
\$294	\$465
1	1

RS

STERLING CONFIDENCE PLUS 804PV (Natural)

DOB: 12/01/2018

ID: USA19189229 (HBR)

Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

CONNEALY TOBIN# CONNEALY CONFIDENCE 0100#

BECKA GALA OF CONANGA 8281# Sire: CONNEALY CONFIDENCE PLUS#

> CONNEALY CONSENSUS# FLBANNA OF CONANGA 1209# ELBASTA OF CONANGA 9703#

SYDGEN C C & 7# HOOVER DAM#

ERICA OF ELLSTON C124#

Dam: BALDRIDGE ISABEL B111#

BALDRIDGE KABOOM K243 KCF* BALDRIDGE ISABEL T935# BALDRIDGE ISABEL P4527#

SONS: 2 LOTS: 95, 111



								JUNI	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POS	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.9	+5.2	-5.7	+1.3	+58	+102	+123	+80	+0.26	+6.1	+20	-5.6	+1.2	+19	+0.19	+70	+11.1	+2.1	+1.9	+0.2	+2.0	+1.00	+0.86	+0.96
Acc	83%	61%	98%	98%	97%	96%	96%	89%	68%	73%	83%	49%	93%	96%	65%	85%	85%	84%	82%	77%	86%	90%	91%	84%
Perc	31	31	31	7	23	25	45	83	55	85	29	30	82	60	46	46	9	12	17	59	59	80	25	31

Traits Observed: Genomics Statistics: Number of Herds: 35, Prog Analysed: 558, Genomic Prog: 386

USA19189229 Stirling confidence Plus 804 is a moderate framed, easy fleshing bull. His temperament, fertility and eagerness for his job have made him an easy choice to use. He is a good-footed, free-moving, sound bull, an excellent choice for heifers. His calves are light and vigorous at birth, and they grow quickly. He has tremendous maternal strength behind him. His dam is a maternal sister to the incomparable Baldridge Isabel Y69. Sterling Confidence Plus 804 daughters reach puberty early and breed early in the season. They are attentive mothers with fantastic udder structure. These traits are in keeping with our focus on structural soundness, early growth and good strong cow lines.

\$A	\$A-L
\$265	\$414
4	10

RS STERLING PACIFIC 904PV (Natural)

DOB: 13/02/2019

ID: USA19444025 (HBR)

Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

MOGCK SURE SHOT# MOGCK BULLSEYEPV MOGCK MARY 1255#

Sire: HOOVER NO DOUBTPV SYDGEN C C & 7# MISS BLACKCAP ELLSTON J2#

MISS BLACKCAP ELLSTON D154#

C R A BEXTOR 872 5205 608# G A R PROPHETSV G A R OBJECTIVE 1885#

Dam: BALDRIDGE ISABEL B082#

STYLES UPGRADE J59# BALDRIDGE ISABEL Y69# BALDRIDGE ISABEL T935#



								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE POST	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	-6.1	+0.5	-4.7	+4.6	+74	+120	+155	+150	+0.36	+8.2	+8	-4.5	+1.9	+48	-0.31	+87	+4.9	+0.4	-2.2	-0.2	+3.8	+0.80	+0.78	+0.86
Acc	90%	75%	99%	99%	98%	98%	98%	94%	82%	91%	91%	53%	98%	98%	70%	89%	89%	88%	86%	81%	88%	98%	98%	92%
Perc	95	77	47	65	1	3	4	4	29	51	97	56	59	1	7	10	69	40	81	79	19	41	12	10

Traits Observed: Genomics Statistics: Number of Herds: 216, Prog Analysed: 2941, Genomic Prog: 1654

A powerful son of Hoover No Doubt who has taken the world by storm, out of Beast Mode's full flush sister. He is deep, stout, square made, structurally correct with a top-notch disposition. With all growth traits at 4%, he is a bull that will add performance with maternal strength coming from the famous Baldridge Isabel Y69, who needs no introduction. Sterling Pacific's temperament is top 1% and his progeny are very docile. We cannot place enough emphasis on the importance of a good temperament and those that do not display a calm quiet disposition are removed from the Glenoch Angus program.

\$A	\$A-L
\$231	\$401
24	16

G A R HOME TOWNPV (Natural) RS

DOB: 06/09/2018

LOTS: 11, 41,

42

ID: USA19266718 (HBR)

Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

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

Sire: G A R ASHLANDPV B/R AMBUSH 28#

> CHAIR ROCK AMBUSH 1018# G A R YIELD GRADE N366#

CONNEALY IN SURE 8524# G A R SURE FIRESV

CHAIR ROCK 5050 G A R 8086#

Dam: CHAIR ROCK SURE FIRE 6095# G A R PROGRESSSN CHAIR ROCK PROGRESS 3005# CHAIR ROCK 5050 G A R 9057#



								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE MINI	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+4.4	+4.2	-5.8	+2.2	+54	+98	+111	+81	+0.18	+5.6	+16	-7.2	+0.8	+27	+0.44	+75	+15.1	-1.4	-3.4	+1.2	+4.9	+1.24	+0.92	+0.80
Acc	94%	83%	99%	99%	99%	99%	98%	97%	90%	94%	97%	69%	98%	97%	82%	95%	94%	94%	93%	91%	94%	99%	99%	95%
Perc	35	42	30	16	37	37	71	81	76	90	57	8	90	26	72	34	1	80	92	10	7	98	39	5

Traits Observed: Genomics Statistics: Number of Herds: 61, Prog Analysed: 2393, Genomic Prog: 1099

Backed by years of breeding diligence and industry experience, Home Town combines calving ease, performance and carcass quality in a moderate frame. He sits in the top 2% for EMA and top 5% for IMF. Home Town is a phenotypic standout – big-hipped, wide-based with an attractive herd bull presence.

\$A	\$A-L
\$292	\$444
1	3

RS

G A R TRANSCENDENTPV (Natural)

DOB: 09/08/2019

ID: USA19570738 (HBR)

Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

G A R PREDESTINED# G A R PROGRESSSV

G A R OBJECTIVE 2345#

Sire: G A R MOMENTUMPV ALC BIG EYE D09N# G A R BIG EYE 1770#

G A R OBJECTIVE 3387#

C R A BEXTOR 872 5205 608#

G A R PROPHETSV

G A R OBJECTIVE 1885# Dam: G A R PROPHET 2685#

> MCC DAYBREAK# G A R DAYBREAK 2842#

G A R 5050 NEW DESIGN H129#

SONS: 5 LOTS: 12, 13, 29, 25, 26



								JUNE	2025	TRAN	STASM	AN AN	GUS C	ATTLE	EVALU	ATION								
TACE MINI	CED	CEM	GL	BW	200	400	600	MCW	MBC	МСН	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+2.8	+5.6	-5.9	+2.9	+54	+95	+119	+102	+0.22	+6.9	+17	-5.2	-0.4	+19	+0.91	+68	+11.4	-2.4	-3.9	-0.1	+7.6	+0.96	+0.92	+0.80
Acc	78%	68%	98%	98%	97%	96%	94%	90%	79%	80%	88%	59%	92%	80%	72%	88%	88%	86%	84%	81%	89%	95%	94%	81%
Perc	50	27	29	28	40	47	54	51	66	74	52	39	99	60	96	53	8	92	95	75	1	74	39	5

Traits Observed: Genomics Statistics: Number of Herds: 17, Prog Analysed: 466, Genomic Prog: 122

Transcendent is still one of the highest marbling bulls in the Angus breed. This will be the first year we offer Transcendent sons, with many more years to follow. He is still a bull we are using in our joining programs today and we hope you can see why with his group of auction bulls. His data set is very influential and complementary to so many of our cows. A sire leader in the IMF department, he certainly breeds plenty of shape and softness to his progeny. Transcendent sits in the top 20% for hair shedding, an important trait for many of our northern clients.

\$A	\$A-L
\$254	\$407
8	13

\$427

CONNEALY WAY MAKERPV (Natural) RS

10/04/2019

SONS: 6

ID: USA19739553 (HBR)

Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

BT CROSSOVER 758N# SILVEIRAS CONVERSION 8064# EXG SARAS DREAM S609 R3#

Sire: BUBS SOUTHERN CHARM AA31PV Dam: ENNA LYNN OF CONANGA 6219#

CONNEALY STIMULUS 8419# HICKORY HILL ERICA 009# HICKORY HILL ERICA TA32#

ELTRINE OF CONANGA 3832#

2 BAR CASH 1723#

CONNEALY BIG MONEY#

CONNEALY PREMIUM PRODUCT# EN LARA OF CONANGA 1476# EN LISTA OF CONANGA 91X#

LOTS: 18, 21, 48,71, 85,105



								JUNE	: 2025	IRAN	STASM	AN AN	GUS C	AIILE	EVALU.	AHON								
TACE PRIM	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	Doc	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	Claw	Angle	Leg
EBV	+2.4	+5.5	-5.0	+5.1	+68	+112	+134	+124	+0.46	+6.7	+9	-4.3	+2.3	+25	-0.15	+73	+7.1	+1.8	+4.2	-0.4	+2.8	+0.86	+0.78	+0.86
Acc	72%	60%	94%	92%	91%	90%	89%	85%	73%	74%	81%	47%	87%	77%	63%	81%	80%	78%	77%	71%	81%	93%	93%	63%
Perc	54	28	42	75	4	9	22	19	11	78	95	61	44	35	15	38	42	16	4	86	39	54	12	10

Traits Observed: Structure(Claw Set x 2, Foot Angle x 2), Genomics Statistics: Number of Herds: 9, Prog Analysed: 95, Genomic Prog: 11

Way Maker was the top selling bull in the 2020 Fall Connealy Bull sale, commanding \$70,000. He will inject functionality, muscle, thickness, length, softness, docility and sound structure, into any cow herd. Way Maker ratioed 112 at weaning, 113 at yearling, 102 for EMA and a whopping 157 for IMF in a 400 + contemporary.

The dam of Way Maker is a very functional female with an excellent udder, the type of cow we would all like to have in the front paddock breeding bulls.





For 60 years Alands Accountants have been providing business services to rural Queensland.

With our origins in Dalby, Alands now service clients in and around major regional areas such as Rockhampton, Longreach, Goondiwindi and Roma.

We specialise in family cattle and grain production businesses and our team offers comprehensive solutions for complex agricultural issues.

To find out how we can help your business, talk to any of our friendly staff today on 07 3211 8560, or catch up with Dan Sheahan who will be attending the sale.

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BEYOND THE TRADITIONAL COMPLIANCE SERVICES, WE ALSO PROVIDE:

Tax Planning
Succession Planning
Self-Managed Super Funds
Buying & Selling Business
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Assistance with QRIDA
Applications







✓ Natural Selection

An integral part of our breeding program is to place commercially relevant pressure on our females to calve unassisted as a two-yearold, get back in calf around 70 days later, wean a seven-monthold calf and continue the same process for many years to come.

A low cost system is important to us, not only for our bottom line, but also to be commercially relevant to our customers. Fertility is so important in a breeding operation and the biggest fallout of unproductive breeders is likely to occur from joining as a yearling to joining as a three-year-old. Therefore, regardless of EBV or pedigree, this process ensures the bulls we sell have generations of proven fertility under a low cost environment.

Some operations like to wean earlier which can allow producers to run higher maintenance cows, but for mine, the weaning weight is the gross return for the capital invested in the cow. Most years we wean at an average age of seven months to aim at an average weaning weight of 270kg-300kg. Our calves are mostly born in late August and September, and by weaning in April

it allows time for the cow to build up fat reserves and the weaners adjust to a grass diet before the frosts hit.

We also weigh the cows at weaning and ideally we like to see an average weaning weight efficiency around 47%-50% (calf weight/cow weight x 100).

For many years we have been providing the number of calves and average calving interval data for all the mothers of the bulls we sell. This data aims to objectively prove the fertility of our cows.

✓ Bull Preparation

On sale day, the age of the two-year-old bulls will range from 645-740 days, and we like them to have an average sale weight of 730-750kg. So when their birth weight is subtracted from this, they need to achieve a lifetime gain of roughly 1kg/day.

Our bulls are ideally developed on oats through the winter, and leucaena and grass throughout the rest of the year to ensure they adapt and thrive in their new environments.

By sale time we aim to have our bulls in a presentable condition to adequately show their potential and prepare them for the upcoming joining season without the detrimental effects of overfeeding. Sudden changes in environment and nutrition can affect semen quality and therefore we have found our bull preparation method to be highly beneficial to the longevity of the bulls and the conception rates of the purchasers' cows.

More often than not we hear our bulls keep gaining weight in their new environments as opposed to the 'let down' period of overfed bulls.

In particularly dry years we do supplement them to reach the required condition as under conditioned bulls can also negatively affect performance.

Genetics for your requirements

We have been performance recording since 1986 and in that time we have aimed to get the balance right between the traits that EBVs do and don't measure. EBVs have been a great tool for beef production as they measure most of the important traits. The Angus breed has progressed significantly, and while for many years it was difficult to breed numbers of cattle that excelled for every trait, the gap is now narrowing considerably.



Performance has also now shifted so much that high performance does not mean optimum performance, and therefore different environments, management and herds will require different levels. Through our years of observation and measurement we have been able to successfully advise customers which levels may suit, so feel free to ask.

We now also incorporate genomic data into the EBVs, and this increased accuracy gives greater confidence to use the EBVs when making broad, pre-auction bull selections before visually assessing their type.

As mentioned, EBVs don't measure every trait and they don't consistently measure the type of animal many producers have come to appreciate. Nevertheless, one cannot focus solely on type at the risk of jeopardising function. We have certainly experienced good looking cows preg-testing empty and rough looking cows weaning heavy calves and early in calf. Function is a non-negotiable in our herd, with a balance of EBVs and type.

While we aim to be multi-trait, we have aimed to increase marbling as much as we can. We can't argue that we get paid on weight, and that gross income is largely driven by kg/ ha and fertility rates. However, the Angus premium is largely attributed to marbling levels and some Angus cattle are now marbling competitively against Wagyu, with better conversions and growth, and no horns. Technology is rapidly improving and value based marketing is not that far away. Marbling has a distinct premium for the end consumer, because the eating quality improves.

Quality Assured

From pedigrees to performance data to vaccinations and breeding soundness, we do our very best to assure all customers that their purchases are true and correct. All seedstock animals are registered with their respective breed societies and we have been utilising Breedplan technology since 1986. By sale time all bulls are tested free of Pesti virus, blooded for tick fever and vaccinated against vibriosis, 3-day sickness (ephemeral fever), leptospirosis, IBR and 5-in-1. All sale bulls are backed by a three year breeding guarantee (subject to the SGA Guarantee) and to take part in our annual bull sale they must pass their semen motility and morphology test. They're also DNA sire verified.

Beef breeding is a slow game and purchasing new bulls is a significant investment both short and long term. That's why it pays to select seedstock suppliers who are closely aligned to the commercial world, those that measure performance and carry out all the tests and vaccinations to ensure productive progeny from the bulls purchased.

Customer Satisfaction

We do our very best to please our customers and we take a holistic approach to ensure our bulls get the job done and sire the type of progeny required. We work with a number of producers to help select bulls and also provide recommendations on breeding management.

We've been breeding bulls for over 50 years and selling to all different parts of the country, and it is this experience that has enabled us to understand the many different environments and management producers work with.

Our breeding program is an open book, so we encourage all new and existing customers to inspect our herd and ask any questions. Simply, we aim to deliver bulls that work!

HEALTH AND FERTILITY

Health

All bulls have been:

- · Blooded for tick fever
- Tested free of pestivirus
- · Vaccinated for lepto, 5 in 1, 3 day, vibrio and Bovilis MH+IBR

Fertility

There are three parts to our fertility test:

- 1. Physical The bulls are examined for structural soundness. Special note is taken of joints and feet. Only bulls with sound joints and good feet are offered for sale.
- 2. Testicles The testicles are held firmly at the bottom of the scrotum and the circumference measured. Scrotal circumference gives an indication of the amount of semen that a bull is producing. Up to a point, the bigger the testicles, the better. Bulls with a circumference of less than 30cm usually have poor fertility and should not be used. The testicles are then felt and the tone evaluated. They should be firm and springy. Bulls with firm, springy testicles are almost always producing good quality semen. Very soft testicles produce poor semen. The semen delivery system is then palpated to make sure the semen is getting through the penis.
- **3. Semen Testing -** All bulls have been semen and morphology tested to quality assure your investment. The fertility testing has been carried out by vet Dr Ced Wise of Ced Wise AB Services Pty Ltd. Scrotal measurements available on sale day.

The SGA Guarantee

All Sandon Glenoch Angus sale bulls come with a three-year breeding soundness guarantee from the time of sale. Any claim against the breeding ability of any SGA bull purchased must be made in writing and accompanied by a veterinary certificate from an approved veterinarian. All costs shall be borne by the purchaser. If, during the three years after purchase, an SGA bull becomes

infertile, develops premature spiral deviation or breaks down, provided it is not caused by injury or disease contracted after leaving SGA, we will;

- a. Replace the bull with as close a match as possible; or
- b. grant a full credit for any purchase at SGA sales.

This is compensated on a pro-rata basis minus any salvage value of your bull. This guarantee is NOT a life insurance policy. We recommend you insure animals against injury (loss of use) and death.

It is not recommended to semen test your bull if his body condition is lower than body score 3 as there is a relationship between semen quality and body condition and as many bulls come in from their mating season in working condition, sometimes they may underweight which adversely affects the quality of semen.

Research (Bull Power Project, Fordyce et al) has identified that when the body condition of bulls reduced from prime to between store and poor condition, scrotal circumference and percent normal sperm reduced by an average of 2.5 cm and 30% respectively

The good news is that this effect is reversed with a return of good nutrition.

We wish our bulls to do a good job of taking care of your business at joining time and if you have any problems, please contact us.

Fordyce & Kenneally (The Bull BCS and semen quality project) has more information and can be found on our website.

Penile Infections in Bulls

(Balanoposthitis, Granular Posthitis)

Penile infections are a common disorder in young bulls in their first joining season following introduction to a new herd.

A range of bacterial, viral and other organisms ("bugs") cause these infections with the most common being the genital form of infectious bovine rhinotracheitis (IBR) virus.

Any given property has its own population of "bugs" and if the

new bulls have had no exposure previously to these "bugs" they will likely develop a penile infection early on in the joining.

These penile infections can be severe with the bulls developing a reddened inflamed penis, often with pustules or ulceration on the surface, and will stop the bull serving due to pain.

If bulls with active infection are detected (red and inflamed penis) they should be isolated from females and treated with antibiotics and anti inflammatory medication.

Oxytetracycline antibiotic therapy is the treatment of choice.

In some cases, penile infections can cause extensive swelling in the prepuce and the condition can look like the bull has a broken penis or sheath injury. These bulls if treated promptly may regain normal function.

Penile infections are transient and bulls usually recover after 3-4 weeks. If undetected this type of disorder can cause a huge decrease in conception rate and possible permanent infertility in the bull in a small percentage of cases.

Affected bulls may continually mount cows without serving. A sound healthy bull should serve on every 1 or 2 mounts.

Pre exposure of the bulls by joining them to a small number of females well before the normal joining is one method of ensuring young bulls have maximum immunity to the "bugs" on a property.

Achieving satisfactory pregnancy rates is essential in running a profitable beef enterprise.

For this reason the joining period is one of the most critical periods of the year.

The bulls and cows need to be observed regularly in this period to identify any problems and address them as soon as possible.

It is also advisable to pregnancy test 6 to 8 weeks following joining to ensure satisfactory pregnancy rates have been reached.

Andrew Todd BVSc Holbrook Cattle Vets

CARING FOR YOUR NEW BULL

- 1. Receiving/settling in A bull leaving SGA is leaving the security of a large mob of mates and will arrive in a strange environment at your property. The truck ride to your property can sometimes be a little distressing, especially on his own. Unload him and make sure he has a cow or a steer as company straight away, in a secure yard, if you can't put him in the bull mob immediately. A young bull can move in with older bulls and settle in quite well but remember that, being the youngest, he will get the last of any supplementary feed if available, because of the dominance of older bulls. The paddock is best to be of reasonable area to allow him to keep away from the others.
- 2. Handling Respect your bulls and handle them quietly, allow them to walk rather than rushing. Treat them with care and in a gentle but firm manner and they will do likewise to you. Our bulls are handled on horseback, motorbike and dogs. They have respect for fences as they are mostly restrained with electric fencing.
- **3. Maintenance checks -** Your new bull is an investment in the future of your business and is no different to a vehicle or tractor which needs fuel to keep it going and regular checks to the oil and water. This bull will give his best to your business if he has had enough food to maintain the performance required at the time and keep a check on his working gear throughout the joining season. After his first season he will need to

- be conditioned up prior to the next season, if you don't have access to a suitable pasture for him to regain weight, a little protein meal will help. The cost of some meal is more than offset by having him at peak performance for joining to achieve maximum early conception from your herd. Just like you would do with your tractor before planting.
- **4. Animal Health -** All calves at SGA are vaccinated twice with 7-in-1 and then receive a booster just prior to the sale. They are also vaccinated for vibrio and 3-day sickness. We suggest that they be given a booster for these each year. If you look after them they come well equipped and eager to look after your business.
- 5. Mating Most well grown Angus bulls will handle up to 50 females in a joining season but this will depend upon the environmental conditions and management. We have had reports of our bulls handling considerably more. Young bulls should not be left in with the cows and forgotten about as they do lose teeth at around two years of age. If you multiple join bulls it is best not to mix young bulls with older bulls as they will be socially dominated, and at risk of injury, thereby reducing their contribution to your calf crop.
- **6. General bull management -**During the joining season while it is the bull's job to get the calves, a little observation of your bulls in action can be of advantage

- in early identification of injury. If a bull does not behave in a normal manner serving, he must he replaced that day and checked out. Should a cow have been served prior to an observer arriving, the bull may not repeat the performance with her. This is no call for alarm as some bull will move off and seek another active female after serving a cow. Bulls have been known to scratch their penis on dry manure on the butt of the cow, or an object in the paddock. Infection can set in a very large and alarming appendage can form. If treated in the early stages your bull's future can be restored and he can be back on the job. This will not apply to a broken penis but a lot of suspected broken penis injuries are just an infection unnoticed.
- 7. Between seasons After the joining season attend to his health requirements and put him away in a soundly fenced paddock with enough food to keep him in good order. Adequate food will eliminate some of the fighting, thereby reducing the risk of injury. Always handle your bulls with respect and kindness. You will find that they will return your consideration back to you. Every attempt is made to ensure that no stock with bad dispositions are retained here in our breeding herds. Therefore, you can be assured that with sensible handling our bulls have a respectful attitude towards humans.



RECESSIVE GENETIC CONDITIONS

This is information for bull buyers about the undesirable genetic conditions, Arthrogryposis Multiplex (AM), Neuropathic Hydrocephalus (NH), ConTRACTIONtural Arachnodactyly (CA) and Developmental Duplications (DD).

Putting Undesirable Genetic Recessive Conditions in Perspective:

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

Key Point: With today's DNA tools, undesirable genetic conditions can be managed!

What are AM, NH, CA and DD?

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

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

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

How are the conditions inherited?

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

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

What happens when carriers are mated to other animals?

Carriers, will on average, pass the undesirable allele to a random half (50 %) of their progeny. When a carrier bull and carrier cow is mated, there is a 25% chance that the resultant calf will inherit two normal alleles, a 50% chance that the mating will result in a carrier (i.e. with just 1 copy of the undesirable allele, and a 25% chance that the calf will inherit two copies of the undesirable gene.

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

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

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:

AMF: Tested AM free

AMFU: Based on pedigree AM

free Animal has not

been tested

_% probability the animal AM _%:

is an AM carrier

AMC: Tested AM-Carrier AM-Affected AMA:

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

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

Key Point: The genetic status of an animal is subject to change and will be reanalysed and adjusted each week as DNA test results of relatives are received.

Implications for Commercial Producers:

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

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



For further information contact Angus Australia's Breed Development and Innovation Manager on (02) 6773 4602

STRUCTURAL SOUNDNESS SCORING

1

Structural soundness scores for TACE are collected using the Beef Class Structural Assessment System.

Scores are collected for traits related to feet and leg structure using a 1 - 9 scoring system, where:

- A score of 5 is considered ideal.
- Scores of 4 and 6 show slight variation from ideal, but this includes most animals. Any animal scoring 4 and 6 would be acceptable in any breeding program.
- Scores of 3 and 7 show greater variation, but would be acceptable in most commercial breeding programs, however seedstock producers should be wary.
- Scores of 2 and 8 are low scoring animals and should be looked at carefully before purchasing.
- Scores of 1 and 9 should be considered culls.

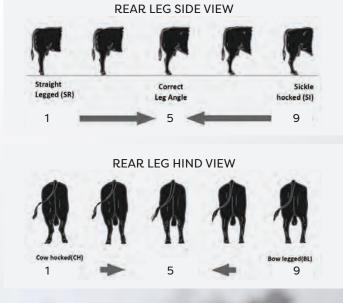
Structural soundness scores for TACE must be collected by an accredited technician. We have used Roger Evans, Bovine Scanning Services (Accreditor Number: 1018). In this catalogue we have provided the raw data on each bull, in a table as follows:



FRONT & REAR FEET CLAW SET Divergent Claws (OD) Desirable Claw Set Claws (SC) 1 FRONT & REAR FEET ANGLE Pasterns too

5

9







TRANSTASMAN ANGUS CATTLE EVALUATION

JUNE 2025 REFERENCE TABLES

						"				_	_			_					_	_								_	_	
	Selection Indexes	\$A-L	+351	5		Selection Indexes	\$A-L	Greater Profitability	+459	+429	+413	+402	+393	+386	+379	+373	+367	+361	+355	+349	+343	+337	+329	+321	+312	+300	+284	+259	+204	Lower Profitability
	Selecti	\$A	+205	of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the June 2025 TransTasman Angus Cattle Evaluation		Selecti	\$A	Greater Profitability	+282	+261	+249	+241	+235	+229	+225	+220	+216	+212	+207	+203	+199	+194	+189	+183	+177	+169	+158	+142	+108	Lower Profitability
		Leg	+1.02	s Cattle			Leg	Less Angular	+0.70	+0.80	+0.86	+0.88	+0.90	+0.94	+0.94	96.0+	+0.98	+1.00	+1.02	+1.04	+1.04	+1.06	+1.08	+1.10	+1.12	+1.14	+1.18	+1.22	+1.32	More Angular
	Structure	Angle	96.0+	Angu ו		Structure	Angle	More Heel Depth	-09.04	+0.70	+0.76	+0.80	+0.82	+0.86	+0.88	+0.90	+0.92	+0.94	96.0+	+0.98	+1.00	+1.02	+1.04	+1.06	+1.10	+1.12	+1.18	+1.24	+1.38	Debth Heel Fess
	S	Claw /	+0.84	Tasmaı		Š	Claw ,	Less Curl	+0.40	+0.54	+0.60	+0.64	+0.68	+0.70	+0.74	+0.76	+0.78	+0.80	+0.84	+0.86	+0.88	+0.90	+0.94	+0.96	+1.00	+1.04	+1.08	+1.16	+1.30	More Curl
		рос	+21	Trans		_	рос	More Docile	446	438	+34	£	+59	+28	+ 56	+52	+53	+52	- 7	+50	418	+17	+16	+12	+13	÷	6+	9	Ţ	Less Docile
	Other	NFI-F	+0.23	ne 202		Other	NFI-F	Greater Feed Efficiency	-0.65	-0.38	-0.24	-0.15	-0.07	-0.01	+0.04	+0.09	+0.14	+0.18	+0.23	+0.27	+0.32	+0.37	+0.42	+0.47	+0.54	+0.61	+0.71	+0.86	+1.16	Lower Feed Efficiency
		IMF	+2.5	the Ju			IMF	More	+6.3	+5.1	+4.5	4.	+3.8	+3.5	+3.2	+3.0	+5.8	+5.6	+5.4	+2.2	+5.0	41.8	+1.6	4.14	÷	6.0+	+0.5	0.0+	-0.8	IWE Fess
		RBY	+0.4	ysed in			RBY	Higher Yield	+2.0	+1.5	+1.2	Ŧ	+0.9	+0.8	+0.7	+0.6	+0.6	+0.5	+0.4	+0.3	+0.2	1 0.1	+0.0	- 0.1	-0.2	-0.3	-0.5	-0.8	-1.3	Lower Yield
	se	P8	-0.2	ls anal		ıse	P8	More Fat	+5.4	+3.7	+2.7	+2.1	+1.7	+1.3	6.0+	9.0+	+0.3	0.0+	-0.2	-0.5	-0.8	-	4.1-	-1.7	-2.1	-5.6	-3.2	4.	-5.9	Less Fat
S	Carcase	RIB	+0.0	t anima	BLE	Carcase	RIB	More Fat	4.4	+3.1	+2.3	+1.9	+1.5	+1.2	6.0+	+0.7	+0.4	+0.2	0.0+	-0.2	-0.4	-0.6	-0.9	7	-1.4	-1.7	-2.2	-2.9	-4.3	Less Fat
EBVs		EMA	+6.5	dstock	STA		EMA	EWA Larger	+14.9	+12.3	+10.9	+10.0	+9.3	+8.7	+8.2	+7.7	+7.3	+6.8	+6.4	+6.0	+5.6	+5.2	44.8	+4.3	+3.8	+3.2	+2.4	7.	-1.4	Smaller EMA
RAGE		CWT	69+	es peo	BAND		CWT	Heavier Carcase Weight	+102	+92	+86	+83	+80	+78	476	+74	+72	+70	69+	+ 67	+65	+64	+62	09+	+57	+55	+51	+46	+35	Lighter Carcase Weight
REED AVERAGE	Fertility	ртс	-4.8	influen	ENTILE	Fertility	ртс	Shorter Time to Calving	-9.0	-7.7	-7.0	9.9-	-6.2	-5.9	-5.6	-5.4	-5.2	-5.0	-4.8	-4.6	4.4	-4.	-3.9	-3.7	-3.4	3.1	-2.6	-2.0	9.0-	Longer Time to Calving
BREE	Fel	SS	+2.2	Angus-	PERCEN	Fe	SS	Larger Scrotal Size	+5.1	4.	+3.7	+3.3	+3.1	+2.9	+2.7	+2.6	+2.4	+2.3	+2.2	+2.0	+1.9	+1.8	+1.6	+1.5	+1.3	Ŧ	+0.8	+0.4	-0.4	Scrotal Scrotal Size
		Milk	+17	is and	PE		Milk	Heavier Live Weight	+30	+56	+24	+55	+21	+21	+20	+19	+18	+18	+17	+17	+16	+15	+15	+14	+13	+12	ŧ	6+	ţ	Lighter Live Weight
	ıternal	MCH	+8.2	ın Angı		aternal	MCH	Taller Mature Height	+13.3	+11.7	+10.9	+10.4	+9.9	+9.6	+9.3	+9.0	+8.7	+8.5	+8.2	+7.9	+7.7	+7.4	+7.2	+6.8	+6.5	+6.0	+5.5	+4.7	+2.7	Shorter Mature Height
	Mater	MBC	+0.28	ustralia		Mate	MBC	More Body Condition	+0.64	+0.53	+0.47	+0.43	+0.41	+0.38	+0.36	+0.34	+0.32	+0.30	+0.28	+0.26	+0.25	+0.23	+0.21	+0.19	+0.16	+0.13	+0.10	+0.04	-0.07	Lower Body Condition
		MCW	+102	drop A			MCW	Heavier Mature Weight	+167	+146	+135	+128	+123	+119	+115	+	+108	+105	+102	66+	96+	+93	+89	98+	+82	+77	+70	+61	4	Lighter Mature Weight
		009	+120	1 2023		_	009	Weight Heavier Live Live	+165	+151	+144	+139	+136	+132	+130	+127	+125	+123	+120	+118	+116	+114	÷	+109	+105	+102	+97	06+	+75	Lighter Live Weight
	Growth	400	+93	3V of al		Growth	400	Weight Heavier Live	+126	+116	111	+107	+105	+102	1 00	+98	+97	+95	+93	+92	06+	488	+87	+82	+82	+80	+76	+7	9	Lighter Live Weight
		200	+52	rage El			200	Weight Heavier Live	+72	99+	+63	190	+29	+57	+26	+55	+24	+53	+52	+51	+20	+49	+44	+46	+45	+43	4	+38	+30	Lighter Live Weight
	Birth	BW	+3.9	the ave		Birth	BW	Length Lighter Birth thoioth	-0.4	+0.9	+1.6	+2.1	+2.4	+2.7	+3.0	+3.2	+3.5	+3.7	+3.9	4.	+4.3	+4.6	44.8	+5.1	+5.4	+5.7	+6.1	+6.8	+8.2	Length Heavier Birth Weight
		GL.	-4.5	sents			s GL	Shorter Gestation	-10.5	-8.7	-7.7	-7.1	-6.6	-6.2	-5.8	-5.5	-5.1	-4.8	-4.5	-4.2	-3.9	-3.6	-3.3	-2.9	-2.5	-2.0	-1.4	-0.4	+1.6	Longer Gestation
	Calving Ease	CEDtrs	+3.0	Je repre		Calving Ease	CEDir CEDtrs	Less Less Calving Difficulty	+10.2	+8.6	+7.6	+6.9	+6.3	+5.8	+5.3	44.8	4.4	+3.9	+3.5	+3.0	+2.5	+2.0	4.1+	+0.8	1 .0+	-0.9	-2.1	4.1	-8.6	More Calving Difficulty
	Calvii	CEDir	+2.2	Breed average represents the average EBV				Less Calving Difficulty	+10.5	48.8	+7.6	+6.8	1 6.1	+5.5	+2.0	4.4	+3.9	+3.3	+2.8	+2.3	+1.7	÷1.0	+0.4	-0.4	<u>ن</u> ئ	-2.5	-4.0	-6.5	-11.9	More Calving Difficulty
			Brd Avg	* Breed			% Band		1%	2%	10%	15%	20%	25%	30%	32%	40%	45%	20%	22%	%09	%59	%02	75%	%08	82%	%06	%26	%66	

* The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the June 2025 TransTasman Angus Cattle Evaluation



₽\$

\$PRO

3cs-L

\$GN-L

T-O\$

\$A-L

\$8

\$GN

30

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BREED AVERAGE SELECTION INDEXES

TRANSTASMAN ANGUS CATTLE EVALUATION

JUNE 2025 REFERENCE TABLES

* Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the June 2025 TransTasman Angus Cattle Evaluation +189 +153 +394 +421 +303 +351 +189 +271 +205 **Breed Avg**

		L	ERCENTIL	PERCENTILE BANDS TABLE	1.0	SELECTION INDEXES	INDEXES			
% Band	\$A	Q\$	SGN	\$68	\$A-L	T-Q\$	\$GN-L	\$GS-L	\$PRO	sт
	Greater Profitability									
1%	+282	+238	+375	+270	+459	+401	+552	+525	+238	+238
2%	+261	+218	+347	+248	+429	+373	+516	+488	+213	+213
10%	+249	+207	+331	+235	+413	+358	+497	+468	+201	+201
15%	+241	+200	+320	+227	+402	+348	+483	+454	+192	+192
20%	+235	+195	+311	+220	+393	+340	+473	+444	+185	+185
25%	+229	+190	+304	+214	+386	+334	+463	+435	+180	+180
30%	+225	+186	+297	+209	+379	+328	+455	+427	+174	+174
35%	+220	+182	+291	+204	+373	+322	+448	+419	+169	+169
40%	+216	+178	+285	+200	+367	+317	+440	+412	+165	+165
45%	+212	+174	+280	+195	+361	+311	+433	+405	+160	+160
20%	+207	+171	+274	+191	+355	+306	+426	+398	+155	+155
22%	+203	+167	+268	+186	+349	+301	+419	+391	+151	+151
%09	+199	+163	+262	+182	+343	+296	+411	+383	+146	+146
65%	+194	+159	+256	+177	+337	+290	+403	+375	+141	+141
%02	+189	+155	+249	+172	+329	+283	+394	+367	+135	+135
75%	+183	+150	+241	+166	+321	+276	+384	+357	+129	+129
%08	+177	+145	+233	+159	+312	+268	+372	+346	+122	+122
85%	+169	+138	+222	+151	+300	+258	+358	+333	+114	+114
%06	+158	+130	+208	+141	+284	+245	+338	+314	+103	+103
92%	+142	+116	+187	+124	+259	+224	+308	+286	+85	+85
%66	+108	+88	+144	+93	+204	+177	+244	+223	+20	+50
	Lower Profitability									

* The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the June 2025 TransTasman Angus Cattle Evaluation

Understanding the

TransTasman Angus Cattle Evaluation (TACE)



What is the 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 Cenetics 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 egual (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 Cenetics 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 recorded with Angus 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 FBV.

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.

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

Sirth	CEDir	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
Calving Ease/Birth	CEDtrs	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
Calving	GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
ے	200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
Growth	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
G	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
	мсн	cm	Genetic differences between animals in the height of mature females.	Higher EBVs indicate taller mature females.
Maternal	МВС	score	Genetic differences between animals in the body condition of mature females.	Higher EBVs indicate more body condition of mature females.
Ma	MCW	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
	Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
Fertility	DtC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
Feri	ss	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
	CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm ²	Genetic differences between animals in eye muscle area at the $12/13$ th rib site in a $400~kg$ carcase.	Higher EBVs indicate larger eye muscle area.
Carcase	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.
Cal	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
Feed/Temp.	NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
Feed/	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
ā	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate less curl of the claw set.
Structure	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more heel depth.
S	Leg Angle	score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).	Lower EBVs indicate a less angular leg angle.
	\$A	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	Higher selection indexes indicate greater profitability.
Selection Index	\$A-L	\$	The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

	\$D	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcase weight with 12mm P8 fat depth) at 16 months of age.	Higher selection indexes indicate greater profitability.
	\$D-L	\$ The \$D-L index is similar to the \$D index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$D aims to maintain mature cow weight, the \$D-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
	\$GN	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcase weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
Selection Indexes	\$GN-L	\$ The \$GN-L index is similar to the \$GN index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$GN aims to maintain mature cow weight, the \$GN-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
	\$GS	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.	Higher selection indexes indicate greater profitability.
	\$GS-L	\$ The \$GS-L index is similar to the \$GS index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$GS aims to maintain mature cow weight, the \$GS-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
	\$PRO	\$ 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. 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.	Higher selection indexes indicate greater profitability.
	\$T	\$ Genetic difference between animals in net profitability per cow joined in a situation where Angus bulls are being used as a terminal sire over mature breeding females and all progeny, both male and female, are slaughtered. The Angus Terminal Sire Index focusses on increasing growth, carcase yield and eating quality. Daughters are not retained for breeding and therefore no emphasis is given to female fertility or maternal traits.	Higher selection indexes indicate greater profitability.

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. #: DNS 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.















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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.

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.

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

Privacy Information

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

Buyers option to opt out of disclosing personal information to Angus Australia

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

its database and disclosing that information to its members on its website.		
l, the buyer of animals with the following idents		
from member	(name) do not consent to Angus Australia	
3 ,	per for the purposes of effecting a change of registration of the animals I have	
	maintaining its database and disclosing that information to its members on	
its website.		
Authorised Name:	Signature:	
Date:		

Please forward this completed consent form to Angus Australia, 86 Glen Innes Road, Armidale NSW 2350



















BUYERS INSTRUCTION SLIP

Please fill in all information	
First Name and Surname	
Company	
Property Address	
	Postcode
Postal Address	
	Postcode
Telephone	Mobile
Email	
Agent	
Lots Purchased	
Angus Australia transfer if required (please tick)	YES NO Angus Australia Herd Ident
Signature of Buyer	05/08/2025
	ur valuable purchase, please complete the above. ion will not be accepted.







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