



PERFORMANCE **DRIVEN**



Lot 3 VHW24V316 by Weeran Tortilla T231

SPRING **BULL SALE**

70 BULLS INSPECTIONS 10AM

TUESDAY 8th SEPTEMBER 2026 • 2PM



Lot 2 VHW24V241 by Weeran Thriller T127



Lot 13 VHW24V323 by Weeran Trent T123



Weerangourt Partnership 5395 Hamilton - Port Fairy Rd Byaduk Vic 3301



20th Annual **SPRING BULL SALE**

Tuesday 8th September 2026

@ 2.00 pm *(Please note new time)*

70 Powerful Performance Angus Bulls 25 Herdbook and 45 APR

Bulls available for inspection any time by appointment, and from 10am on sale day.

Lunch and refreshments will be provided, and we hope you will join us after the sale to celebrate our 57th On Property Auction.

**BULL INSPECTION DAY,
TUESDAY 1ST SEPTEMBER, 2026 10AM – 4PM**

THIS SALE WILL BE SELLING ONLINE WITH  **AuctionsPlus**



WEERANGOURT PARTNERSHIP

ALEC & JO MOORE

Alec: 0438 787 258 Jo: 0429 787 258

E weeran@bigpond.com W www.weeranangus.com.au



Rebate of 2% to registered outside agents accompanying buyer to the sale and settling within 7 days of invoice.

No rebate will be paid on sales where a credit is in use.

Buyers must be nominated to vendor by 8pm on Monday 7th September, 2026.

E: weeran@bigpond.com or nick@clp.net.au

WELCOME TO WEERAN ANGUS

Dear Cattle Breeders and Friends

In South West Victoria we have been blessed with an outstanding autumn break and mild, relatively dry winter, delivering exceptional pasture growth and excellent calving and lambing weather. What a change from 12 months ago.

In general, stock numbers are down due to the drought, and due to reduced supply, prices are up. The world red meat market is very tight, with numbers down all over the world. I believe there is a great opportunity for our high quality red meat to command a premium. My advice is to breed as many as you can, and pack on the kilos. It's our time to shine!

Our herd focus is unwavering . . . we continue to focus on calving ease and carcass with as much growth and maternal traits that we can make use of in our own environment. Adding outstanding temperament, goes a long way for increased production and work safety.

This catalogue is packed with calving ease, with 55 bulls that are suitable for heifer matings, but they are also herd improving bulls delivering growth and carcass attributes. We believe that our breeding program delivers whole of industry advancement.

Of particular note, the performance ebv accuracies for Weeran Angus are very high across all traits and this is because weights and measurements have been taken on every animal that is bred at Weeran Angus. This data is then enhanced with the added genomic testing, to get a very accurate and trustworthy pedigree and performance predictability. This is something we are very proud of, and

feel we are delivering the absolute best data for our clients.

A catalogue full of Sire Verified and Parent Verified bulls is something we are very proud of. This means the bulls we are selling you are 100% guaranteed to be the sire we say they are! To achieve this, extensive genomic testing is undertaken.

29 bulls in this catalogue are from homebred sires belonging to 11 clients and some retained for use in the Weeran program.

Our bull sale will be held on property and online with AuctionsPlus for this sale. All bulls will be on display and our auction will be run in our Woolshed which is situated beside the display yards, using video images of our bulls.

We invite you to come and inspect the bulls at our Bull Inspection Day on Tuesday 1st September, 10am to 4pm. Even if you are not in the market for a bull, we would love to see you for a steak sandwich, coffee and chat. It will be a good opportunity to get everyone together to catch up.

57 sales coming up for the Weeran Angus Team! We are excited to continue advancing the Weeran program with our fantastic team. We are very appreciative of the work, dedication and commitment from our team.

We look forward to welcoming you to our On Property Bull Sale on Tuesday 8th September.

PLEASE NOTE NEW TIME OF 2PM!

Kind regards
Alec & Jo Moore and the Weeran Team!

HEIFER BULL SELECTION CRITERIA

There are 55 heifer bulls in this catalogue - 79% of the offering! Heifer bull recommendations are the combination of Calving Ease EBV's, Birthweight EBV, pedigree history and actual birthweight, which gives us confidence to recommend them for heifer matings!

It is not an exact science, but a recommendation!

DELIVERY REBATE

WE HAVE MADE CHANGES TO THE DELIVERY OF ALL SALE BULLS AND THIS HAS WORKED VERY WELL OVER THE LAST FEW SALES!

We would like to offer all purchasers a **rebate of \$100** per bull to organise pick up of their own bulls within two weeks. For those who don't organise their own transport, there will be a charge of \$100 per bull up to 500 kms, for transport to be organised. It is our intention that all bulls will be delivered within two weeks.

We will organise loads to the same districts to make it cost effective.

**ALL SALE BULLS COMPREHENSIVELY
GENOMICALLY TESTED**



Dick Whale 0427 697 968



Brady Hicks 0419 776 606



Gary Webb 0429 615 059

HEALTH STATUS FOR ALL SALE BULLS

1. Semen Quality Tested by Nationwide AB – crushside tested for motility and morphology, alongside with erection examination
2. Two Pestigard Vaccinations and Two Vibrovax Vaccinations to all sale bulls
3. Trifecta oral drench, and 7 in 1 vaccination

SEMEN RIGHTS

Weeran retains semen rights on all sale bulls for use in our Weeran Herd. If required, Weeran will organise and collect semen at our expense and at your convenience.

4. One Rhinogard IBR Intra-Nasal Spray
5. One Bovi-Shield MH-One
6. Multimin and Coppernate Injectables
7. PI Tested Negative

GENETIC CONDITIONS

Genetic Defect tested or pedigree free for AM, NH, CA and DD.

COMPREHENSIVE GUARANTEE & SUPPLEMENTARY CATALOGUE INFORMATION

IF YOU EXPERIENCE ANY PROBLEMS, PLEASE MAKE SURE WE ARE THE FIRST CONTACT TO ENSURE WE CAN HELP YOU!

Visit www.weeranangus.com.au for full details

IBMS GTS GRADING

IBMS GENETIC TYPE SUMMARY (GTS)

All Weeran bulls have been assessed on the GTS Type/Structure system. All the bulls in the catalogue are considered acceptable for soundness and muscling. The GTS system has been broken up into two distinctive trait groups.

DESCRIPTIVE TRAITS

Stature - Evaluation of bulls for maturity pattern and frame size. A maturity pattern 25 is an average frame bull. This score may be influenced by age of dam, nutrition, etc. Scores greater than 25 indicate larger framed, later maturing cattle.

Capacity - Bull evaluation combines depth of fore rib along with spring of rib and width of chest floor, as well as depth of flank. Scores greater than 38 indicate larger capacity.

Body Length - Evaluation of body length from point of shoulder to pin bone. Scores greater than 25 indicate longer body length.

Doing Ability - Ability of an animal to deposit fat in fat depots, relative to their peers under a common management regime.

Docility - Is the temperament of the animal. 1- Very quiet, 2- Slightly fractious, 3- Would rather not be there, 4- Climbing fences, 5- Charging you

Muscle Score - Is the muscularity of the bull devoid of subcutaneous fat. Higher scores indicate animals with higher yield and dressing percentage attributes. Scores: 30 = C, 35 = C+, 40 = B-, 45 = B.

Sheath - To maximize a bulls effective servicing of cows the sheath needs to be 'tight' and parallel with the underline. The navel must not be too expressive.

Scores:

5 = Excellent: very tight, parallel with underline, very little navel.
4 = Very Good: tight, almost parallel with underline, slight navel.
3 = Acceptable: not so tight, angle increasing, some navel.
2 = Undesirable: pendulous, increased angle, navel very evident.
1 = Very Undesirable: very pendulous, too much angle, too much navel.

OVERALL GRADE

7 excellent, 6 very good, 5 good, 4 average, 3 and below are not acceptable to be in sale.

STRUCTURAL SOUNDNESS TRAITS

The system is aimed at being as simple as possible. All structural traits (front and rear feet, rear leg angle and pastern scores) are presented in the same format. A score of 5 is optimum. Scores of 4 or 6 represent a slight variation from ideal.

Feet - Evaluation of the shape and evenness of the front and rear feet, with 5 being ideal. Scores greater than 5 exhibit some scissor claw in feet. Scores less than 5 are open clawed.

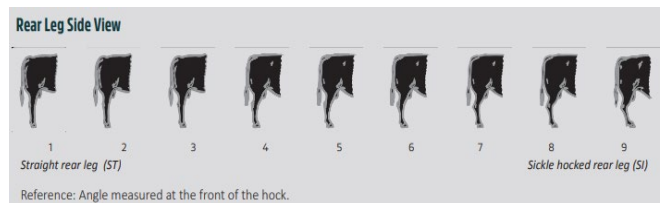
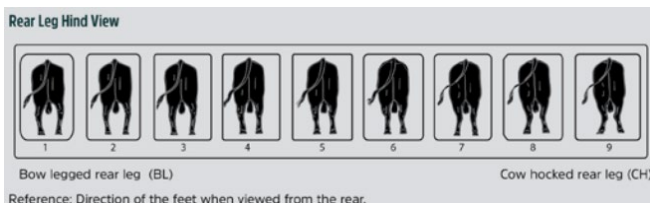


Pastern Angle - Evaluation of strength of the pastern, depth of heel, and length of foot, with 5 ideal. Scores greater than 5 tend towards weaker pasterns and shallower heel, less than 5 towards being stubbed toe.

Rear Leg Angle - Evaluation of the angle through the hock joint. Scores greater than 5 indicate more sickle hocked, less than 5 indicate animals tending toward being straight (post legged).

Rear Leg Rear View - Whether the animal is cow hocked or bow hocked. 5 is ideal.

Structure scoring is only given to give potential purchasers a guide, it is not a guarantee of the lifetime structure soundness of an animal. Many thanks to Dick Whale for assessing all sale bulls. WEERAN GUARANTEES!



REFERENCE SIRES



DUNOON RECHARGE R102

Society ID BHR102

Reg. Status H

Birth Date 3/07/2020

HPCA INTENSITY

RENNYLEA L519

RENNYLEA H414

DUNOON HACKING H061

DUNOON ELINE M459

DUNOON ELINE K595

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Scrotal size	Carcase wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	DOC	NFI-F	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
10	8.1	-8.1	2.4	58	109	148	141	10	1.2	90	5.8	0.8	2.1	-0.4	4.1	30	0.45	\$246	\$445

No of Sons in Sale

9

Recharge progeny have taken the industry by storm with Cluden Newry Uppercut selling for \$275,000 in early 2025. Uppercut has a data profile you could not paint a better picture, with his first calves having hit the ground at Weeran last Spring, there is alot to like. Recharge offers massive calving ease, coupled with a very nice growth curve and outstanding carcass and structure. He is not a one trick pony, with a full list of industry needs. With 8 EBV's in the top 10% and an additional 6 EBV's in the top 20%, he is in demand. He has been used in 101 herds with 2,411 progeny with 1,683 Genomic.



MYERS FAIR-N-SQUARE

Society ID USA19418329

Reg. Status H

Birth Date 7/01/2019

CONNEALY CONFIDENCE PLUS

WOODHILL BLUEPRINT

WOODHILL EVERGREEN Z291-B233

CONNEALY THUNDER

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Scrotal size	Carcase wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	DOC	NFI-F	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
1.5	-5.1	-9.8	4.7	70	127	155	128	22	1.7	82	7.7	0.7	1.1	-0.6	1.8	22	0.05	\$259	\$437

No of Sons in Sale

5

Myers Fair-N-Square was brought into the program to improve body shape and feed efficiency. He has produced cattle which are as thick as a bluestone block and yield for carcass weight which surpasses expectation. He has a growth curve in the top 4% of the breed and indexing in the top 6%. He was also tested using the igenity genomic test and has excelled for tenderness, marbling, and carcass weight. He has been used in 107 herds with 1,093 progeny with 736 Genomic.



WEERAN TOOMA T806

Society ID VHW22T806

Reg. Status H

Birth Date 11/09/2022

BALDRIDGE BEAST MODE B074

WEERAN R22

WITHERSWOOD LOWAN K0116

BOOROOMOOKA HYPERNO H605^{EBV}

COOLANA VICKY M136

COOLANA H198

Calving Ease DIR	Calving Ease DRTS	Gest. Lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Scrotal size	Carcase wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	DOC	NFI-F	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
-1.3	6.4	-6.4	3.2	58	108	142	124	23	2	71	12.4	-2.7	-5.1	1	2.6	32	0.09	\$223	\$387

No of Sons in Sale

5

T806 is a Beastmode and Witherswood Lowan K0116 grandson and going back to the Coolana Vicky family on the dam side. A very nice data profile here across almost every ebv. Calving ease, growth, milk, docility, EMA, retail beef yield, IMF, structure and indexing! Lots to like about this sire!



S S BRICKYARD

Society ID USA18860371

Reg. Status H

Birth Date 8/01/2017

HOOVER DAM

S S NIAGARA Z29

JET S S X144

WOODHILL DAYBREAK U280-X20^{EBV}

LUCY S S C109

LUCY S S X143

Calving Ease DIR	Calving Ease DRTS	Gest. Lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Scrotal size	Carcase wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	DOC	NFI-F	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
9.4	7.6	-2.5	0.3	55	109	129	99	22	0.5	86	8.7	-0.2	0.7	0.1	2	24	0.29	\$253	\$424

No of Sons in Sale

4

Brickyard was introduced to our program as an outcross calving ease sire, combined with good growth, carcass weight, EMA and indexing. Used in 42 herds with 347 progeny 211 Genomic.

REFERENCE SIRES



STONEY POINT SPECTACULAR S026

Society ID SYA21S026

Reg. Status H

Birth Date 2/06/2021

SYDGEN EXCEED 3223

SYDGEN ENHANCE

SYDGEN RITA 2618

WATTLETOP FRANKLIN G188

STONEY POINT LOWAN Q115

STONEY POINT LOWAN N283

Calving Ease DIR	Calving Ease DRTS	Gest. Lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Scrotal size	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	DOC	NFI-F	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
4	3.4	-5.2	4.4	68	113	152	137	20	1.6	85	6.8	-0.6	-0.8	-0.2	3.8	27	-0.32	\$256	\$441

EBV

No of Sons in Sale

4

Spectacular is a bull with presence, phenotype and performance. Combining a moderate birthweight with excellent growth, feed efficiency, carcase weight and indexing. His calves have been standouts when it comes to weaning time. He has been used in 41 herds with 608 progeny and 318 Genomic.



PINE VIEW MOGUL G241

Society ID USA19502726

Reg. Status H

Birth Date 28/01/2019

KM BROKEN BOW Q02

SPRING COVE RENO 4021

SPRING COVE LIZA 021

BALDRIDGE XPAND X743

BALDRIDGE ISABEL C773

BALDRIDGE ISABEL Y69

Calving Ease DIR	Calving Ease DRTS	Gest. Lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Scrotal size	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	DOC	NFI-F	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
4.8	9.1	-2.6	4.4	68	127	151	101	29	1.4	86	12.3	-3.9	-4.1	1.4	1.5	12	-0.54	\$287	\$455

EBV

No of Sons in Sale

3

Mogul is a bull with multi trait excellence with 12 traits in the top 10% of the breed! His profile packs a punch with rock solid phenotype combined with maternal excellence. He has been used in 109 herds with 1,627 progeny 1,223 Genomic.



HART NETWORK

Society ID USA20488998

Reg. Status H

Birth Date 11/02/2022

CHERRY CREEK LAND GRANT

CONNEALY CLARITY

BRESHE OF CONANGA 6988

HOOVER NO DOUBT

HART WHITNEY 9518

HART WHITNEY 3206

Calving Ease DIR	Calving Ease DRTS	Gest. Lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Scrotal size	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	DOC	NFI-F	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
3.1	3	-2.2	4.6	76	129	149	116	13	2.5	89	12.9	0.9	0.4	0	3.7	7	-0.08	\$310	\$491

EBV

No of Sons in Sale

3

4 traits in the top 1% of the angus breed and 10 in the top 20% of the breed!! This bull has huge growth and indexing combined with very good foot structure and fats. Used in 102 herds with 2,630 progeny 1,753 Genomic.



WEERAN TRENT T123

Society ID VHW22T123

Reg. Status H

Birth Date 14/03/2022

LANDFALL NEW GROUND N90

LANDFALL MAINLAND Q494

LANDFALL FEARLESS M622

SYDGEN BLACK PEARL 2006

WEERAN LADY M33

WEERAN LADY J30

Calving Ease DIR	Calving Ease DRTS	Gest. Lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Scrotal size	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	DOC	NFI-F	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
8.6	5.8	-5.1	1.1	51	93	126	81	24	2.4	82	7.0	1.7	1.1	0.4	-0.1	29	-0.07	\$195	\$331

EBV

No of Sons in Sale

3

T123 comes from an elite pedigree combining Landfall Mainland and the famous Weeran Lady M33. He brings with him an outstanding data set combining calving ease and fats. Donor Dam M33 is 10 years old and still in the Weeran herd showing great fertility and longevity! Weeran Lady M33 is one of Leah's favourite cows, with 11 progeny and half a dozen sale bulls already sold, with more to come. T123 is a large frame, extremely docile Mainland son with lots of grunt.

**ADDITIONAL REFERENCE SIRE INFORMATION CAN BE FOUND ON
WWW.ANGUSAUSTRALIA.COM.AU**

Recommendations for the introduction and management of your new bull:



1. UPON ARRIVAL:

- a) Ensure your new bulls socialise with a group of animals, (anything except other bulls) in the yards, when they arrive.
- b) Run the new bulls with a small group of empty females, (he has come from a different herd and may not have had exposure to some of the normal pathogens present in your herd – see further information below).
 - i. **This MUST be done with the empty females, for a period of 2 to 4 weeks.**
Ideally the bull can then be rested for 6-8 weeks prior to joining.
 - ii. **Ideally give the cows prostaglandin every 2 weeks so they continue to cycle.**
- c) Ideally bulls should be insured for their first year as standard.

2. PRE-JOINING:

- a) We recommend a breeding soundness examination (BSE), including structural assessment, testicular palpation, service ability testing and semen testing (essential in single sire matings). This is mandatory for second joining and older bulls each year. It will improve the fertility performance of the herd, by removing infertile bulls from the joining group. If bulls are not service tested it is essential that you observe the bulls serve in the first week of joining.
 - i. These bulls will be given a risk rating and mating potential which will influence joining bull teams.
- b) **Keep vaccinations up to date;** Vibrovax, Leptospirosis 7-in-1, Pestigard and an annual drench, 4-6 weeks prior to joining.

3. JOINING - new bulls have the highest risk of breakdown in the herd, this risk can be reduced by:

- a) **PROTECT a new bull by not over-joining, 30 females per virgin bull maximum.**
- b) **Recommended to multi-sire join.**
 - i. Ideally mixing bulls of different age groups, experience levels and risk ratings.
- c) **It is recommended, IF single sire joining with a new bull, to rotate him with a proven bull for at least one cycle. Also, it is good practice to rotate proven bulls for the last cycle with all new bulls.**

“Most new bull fertility issues develop or are acquired during the joining period, rather than being pre-existing problems.” This means that bull observation during the joining period is essential!

ONCE THE JOINING PROGRAM IS SET UP, MONITORING IS ESSENTIAL TO IDENTIFY ISSUES AS THEY DEVELOP.

Your new bulls need to be run in mobs that are easily monitored, keep them close to promote observation, check them 2 to 3 times a week for the first three weeks and then weekly thereafter. This involves looking for,

1. The bull serving, (this has not been successful until the bull thrusts). If bulls are continually mounting without serving it is often a sign the bull has developed a penile infection and needs to be rested and replaced immediately. Sound bulls should serve every 1 to 2 mounts.
2. Lameness.
3. Evidence of penile or preputial swelling or inflammation.
4. Signs of ill health, lethargy, etc.
5. Estimate the number of females cycling, (for every 20 females, one cycles each day at the commencement of joining). After three weeks of joining, there should only be one cow cycling every three days in 20 females.

4. POST-JOINING:

- a. **Annual breeding soundness evaluation is a non-negotiable procedure.**
 - b. Good management of bulls is a year-round procedure.
 - i. Keep bulls in working body condition – they should be in body condition score 3/5 at the start of mating, which will involve removing weight following the joining period.
 - ii. Manage bulls in groups of joining teams to establish stable social hierarchies and minimise bull fighting.
- ✓ Bulls need to be removed from the cows at the same time, to help create their bull mobs. This will limit the number of potential injuries by reducing the number of bull interactions.
 - ✓ Bull paddock management is very important to minimise injury between joinings. The bulls need enough room to reduce fighting, restricted feed and water will increase interaction. Paddocks will require co-grazing with sheep, or crash-grazing by other mobs to manage feed quality and quantity on offer for the bulls.
 - ✓ The target between joining is to restrict weight gain in older bulls to prevent breakdowns. Ideally young bulls have access to a higher level of nutrition as they continue to grow.
 - ✓ Early pregnancy testing is essential for good female management and detection of failures. The earlier the pregnancy testing is undertaken, the more likely the cause of the problem will be identified. This will not only give you early notice of the problem but also help in formulating a plan to help reduce the chance of the problem occurring again in the future.

PENILE INFECTIONS IN BULLS – “Balanoposthitis”:

Penile infections are a common disease in young bulls during their first joining season in any new herd. Mitigating the risk of this disease as outlined above is essential to reduce the number of breakdowns and optimise bull cost per calf.

These infections are caused by a range of bacterial, viral, and other organisms (“pathogens”). The genital form of infectious bovine rhinotracheitis (IBR; herpes virus) is commonly implicated. The issue is that any given property has its own population of reproductive tract pathogens and if the new bulls make their first contact with these pathogens at the time of high workload (such as joining) they are at a high risk of developing a penile injury.

These injuries typically involve a reddened inflamed penis, developing to ulceration and pustules. Some bulls will stop serving due to pain (will continue to mount, but not serve), but other high libido bulls will continue to serve and create significant inflammation commonly leading to preputial tears, abscesses and prolapses. These are often perceived to be a “broken penis”, and **IF treated promptly may regain normal function!**

Treatment involves prompt removal of the affected bull from the joining mob, sexual rest (typically for the remainder of the joining) and treatment with antibiotics and anti-inflammatories. Preputial prolapses require surgical reduction.

If undetected these injuries commonly cause a significant decrease in pregnancy rate and commonly result in permanent infertility in the bull. **Observation and intervention are essential!**

Prevention of this condition is best achieved as outlined above, by deliberate pre-exposure of new bulls to a small number of females (low workload) well before the joining so that they are exposed and can develop immunity to the herds’ pathogens prior to the high workload of the joining period.

Positive fertility outcomes are a significant driver of profitability in beef breeding enterprises, but this requires informed and active management!

HVC Production & Breeding.

ANGUS AUSTRALIA EBV'S

BIRTH

Calving Ease Direct – (%) – Genetic differences in the ability of a sire's calves to be born unassisted from 2-year-old heifers. Higher EBVs indicate fewer calving difficulties in 2-year-old heifers.

Calving Ease Daughters – (%) – Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age. Higher EBVs indicate fewer calving difficulties in 2-year-old heifers.

Gestation Length – (Days) – Genetic differences between animals in the length of time from the date of conception to the birth of the calf. Lower EBVs indicate shorter gestation length.

Birth Weight – (Kg) – Genetic differences between animals in calf weight at birth. Lower EBVs indicate lighter birth weight.

GROWTH

200 Day Growth – (Kg) – Genetic differences between animals in live weight at 200 days of age due to genetics for growth. Higher EBVs indicate heavier live weight.

400 Day Weight – (Kg) – Genetic differences between animals in live weight at 400 days of age. Higher EBVs indicate heavier live weight.

600 Day Weight – (Kg) – Genetic differences between animals in live weight at 600 days of age. Higher EBVs indicate heavier live weight.

MATERNAL

Mature Cow Weight – (Kg) – Genetic differences between animals in live weight of cows at 5 years of age. Higher EBVs indicate heavier mature weight.

Mature Body Condition Score – (Score) – Genetic differences between animals in the body condition of mature females, at the weaning of their calf. Higher EBVs indicate more body condition of mature females.

Mature Cow Height – (cm) – Genetic differences between animals in the height of mature females, at the weaning of their calf. Higher EBVs indicate taller mature females.

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

Days to Calving – (Days) – Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving. Lower EBVs indicate shorter time to calving.

Scrotal Size – (cm) – Genetic differences between animals in scrotal circumference at 400 days of age. Higher EBVs indicate larger scrotal circumference.

CARCASE

Carcase Weight – (Kg) – Genetic differences between animals in hot standard carcass weight at 750 days of age. Higher EBVs indicate heavier carcass weight.

Eye Muscle Area – (cm²) – Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass. Higher EBVs indicate larger eye muscle area.

Rib Fat – (mm) – Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcass. Higher EBVs indicate more fat.

Rump Fat – (mm) – Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass. Higher EBVs indicate more fat.

Retail Beef Yield – (%) – Genetic differences between animals in boned out saleable meat from a 400 kg carcass. Higher EBVs indicate higher yield.

Intramuscular Fat – (%) – Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass. Higher EBVs indicate more intramuscular fat.

FEED EFFICIENCY

Net Feed Intake (Feedlot) – (Kg/Day) – Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase. Lower EBVs indicate more feed efficiency.

TEMPERAMENT

Docility – (%) – Genetic differences between animals in temperament. Higher EBVs indicate better temperament.

SELECTION INDEXES

The Angus Breeding Index (\$A) & Angus Breeding Low Feed Cost Index (\$A-L) – (\$) – Genetic differences between animals in net profitability per cow joined in a typical commercial self-replacing herd using Angus bulls.

- Self-replacing herd
 - Daughters are retained for breeding
 - Identifies animals that will improve profitability in the majority of commercial, self-replacing, grass and grain finishing beef production systems.
 - \$A includes an objective of maintaining mature cow weight, whereas the \$A-L does not include this objective.
- Higher selection index values indicate greater profitability.



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WEERAN 2026 SPRING SUMMARY SHEET

LOT	IDENT	SS	GRADE	CE DIR	BIRTH	200D	400D	600D	NFI-F	CWT	EMA	IMF	\$ ABI	\$ A-LOW
1	V260	40	7	9.5	1.2	46	88	113	0.15	68	9.7	4	278	433
2	V241	43	7	3	2.7	54	102	142	-0.38	72	7	3.7	236	419
3	V316	41	6	5.5	3.9	74	134	175	-0.03	108	6.6	0.9	232	454
4	V294	41	7	5.3	3.3	56	101	137	0	78	13	0.8	223	366
5	V280	37	7	0.7	5.3	63	107	141	-0.25	78	2.7	2.2	230	380
6	V430	38	7	-1.8	5.6	70	118	151	-0.76	76	7.6	1.8	208	397
7	V449	42	6	6	2.8	60	111	137	0.27	77	7	1.5	250	420
8	V507	40	6	3.7	3.3	55	97	130	0.26	84	9.3	1.7	232	382
9	V699	40	5	6.3	3.6	59	107	142	0.2	92	8.4	2.3	257	428
10	V400	42	5	4.8	4.7	63	116	145	0.3	97	6.5	0.4	223	401
11	V251	37	6	2.4	3.2	57	90	121	-0.46	60	6.1	2.8	202	351
12	V247	40	7	4.6	4.6	56	102	132	0.72	92	7.3	3.9	250	428
13	V323	40	7	8.2	3	61	103	148	-0.68	103	4	0.5	221	382
14	V605	43	7	6.4	5.3	73	135	183	-0.48	111	10.4	2.9	265	486
15	V324	40	6	9.7	2	40	87	115	1.06	64	12	2	232	373
16	V733	40	5	8.3	3.1	57	100	135	-0.1	90	8.6	2.8	247	405
17	V637	42	5	5.6	4	62	110	142	-0.52	79	7.9	-0.1	221	394
18	V747	38	6	5.6	4.5	63	108	148	0.24	86	10.3	2.2	232	421
19	V212	39	6	8	1.6	51	100	120	0.48	76	3.2	-0.1	223	369
20	V217	41	6	4.2	1.7	52	93	121	0.36	76	1.8	4.4	215	373
21	V331	42	6	-3.2	5.7	59	104	138	-0.13	73	1.8	4.4	202	353
22	V625	38	5	-2.4	4.8	64	112	159	-0.83	104	3.8	2.5	196	357
23	V221	39	5	6.6	3.7	58	108	145	-0.34	78	7	2.2	189	400
24	V389	36	5	2.8	4.9	58	103	146	0.3	82	5.3	2.8	170	336
25	V390	37	7	6.8	3.3	56	102	138	0.02	90	6.1	2.8	218	370
26	V267	39	7	5.1	5.8	57	111	153	-0.04	100	4.3	0.7	209	404
27	V532	37	5	7.6	3.6	57	99	125	-0.58	89	10.5	2.8	272	425
28	V296	37	6	4.1	2.8	52	105	123	0.3	83	6.9	3.6	251	401
29	V263	41	6	7.9	1.5	53	94	125	0.05	78	12.3	2.3	236	391
30	V248	40	6	4.3	4.6	51	100	132	0.68	88	3	1.3	196	378
31	V611	42	6	10.5	-1	49	<u>87</u>	119	-0.53	74	2.8	2.8	221	367
32	V750	40	6	4.9	2.1	48	94	125	-0.17	80	4.1	5.6	209	359
33	V283	38	6	4	4.2	53	100	134	0.43	73	4.8	2	177	357
34	V458	39	5	7	2.5	58	104	127	0.19	59	10.6	1.3	233	405
35	V373	38	5	6.8	2.7	46	96	123	0.17	76	7.8	3.5	231	396

WEERAN 2026 SPRING SUMMARY SHEET

LOT	IDENT	SS	GRADE	CE	DIR	BIRTH	200D	400D	600D	NFI-F	CWT	EMA	IMF	\$ ABI	\$ A-LOW
36	V450	37	5	5.3	-0.7	47	88	110	0.13	57	6.6	4.4	217	367	
37	V195	40	6	5.3	2.3	50	100	119	0.49	44	11.7	2.6	258	406	
38	V363	37	6	7.6	0.9	57	90	123	-0.28	78	6.2	5.2	253	400	
39	V372	39	6	9	1	47	82	103	0.04	65	7.5	4.7	226	382	
40	V704	39	6	6.1	3.2	62	107	145	0.32	81	11.6	3	223	405	
41	V522	41	6	2.9	2.9	51	90	118	0.27	75	10.9	2.9	227	365	
42	V496	38	6	1.6	3.1	54	93	115	-0.34	68	6.1	2.1	194	336	
43	V552	36	5	7	3.1	49	88	118	0.51	84	11	2.8	262	404	
44	V601	40	5	5.1	5.3	71	121	158	-0.1	103	11.1	1.5	239	404	
45	V233	39	5	4.7	2.4	65	118	147	-0.28	79	5.5	1.2	235	422	
46	V216	36	5	5.6	3.8	57	107	141	-0.32	78	1.2	0.3	181	376	
47	V244	37	4	0.5	3.3	53	92	120	-0.32	66	-0.4	4	175	317	
48	W124	35	7	7.7	2.2	66	116	152	-0.01	80	6.8	4.5	239	430	
49	W033	38	5	-1.1	6.7	73	131	166	-0.27	98	6.6	3.2	232	421	
50	W032	36	6	4.7	5.3	75	130	160	-0.48	93	11.2	0.4	259	462	
51	W184	36	6	2.9	4.1	67	118	153	0.03	95	6.9	1.7	236	421	
52	W100	39	5	6.4	2.7	58	113	145	0.23	101	11.1	0.4	233	394	
53	W050	40	5	6.6	2.6	67	120	166	-0.25	98	11.7	3.2	237	439	
54	W229	37	7	3.7	3.8	66	121	161	-0.32	98	5.7	1.2	214	404	
55	W169	37	7	4.9	3.7	70	115	154	-0.22	93	-4.9	3.2	187	375	
56	W052	37	7	6.9	0.4	44	79	104	0.1	54	8.7	3.2	180	300	
57	W082	35	6	5.9	3.3	53	96	116	0.12	72	10.1	3.2	248	384	
58	W023	39	6	7.8	1.9	55	94	107	0.15	52	5.7	3	247	388	
59	W014	35	6	7.8	0.5	45	82	96	-0.04	57	11.3	2.3	226	351	
60	W020	37	7	1.1	6.1	77	139	172	-0.36	105	7.3	2.1	279	475	
61	W097	37	7	-2.6	3.4	55	103	121	0.39	64	9.3	2.8	245	394	
62	W154	36	6	4.3	3.6	62	100	126	0.2	82	14	1.4	248	409	
63	W021	37	6	8.3	-0.1	42	79	99	0.69	48	13.3	5.3	240	380	
64	W187	38	6	2.7	5.1	63	105	129	-0.23	74	10.2	2.2	242	404	
65	W177	35	7	-0.9	5.4	69	123	159	-0.22	92	4.2	2.4	222	401	
66	W127	36	6	5.1	2.5	54	94	126	0.85	91	11.9	0.1	218	363	
67	W004	35	5	3.8	3.6	59	110	129	0.34	70	1.1	2.4	223	412	
68	W180	43	6	7.9	3.9	56	99	130	0.01	77	4	1.3	225	377	
69	W145	37	5	6.4	2.9	46	82	102	0.63	66	8.1	1.2	185	316	
70	W171	39	6	3.9	2.6	54	103	144	0.06	83	-1.8	3.1	168	343	



1

WEERAN VIC BITTER VHW24V260 PV

AI

Genetic Status
AMFU, CAFU, DDFU, NHFU

H

Reg. Status
A

Birth Date
12/08/2024

RENNYLEA NORL519
DUNOON RECHARGE R102
DUNOON ELINE M459
SYDGEN ENHANCE

WEERAN R320
WEERAN L282

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ref. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
9.5	7.6	-10.9	1.2	46	88	113	77	17	-8	1.1	31	0.15	68	9.7	-0.1	1.1	0.8	4	\$278	\$433

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
40	23	41	26	41	32	6	5	6	6	5	5	1	5	7

Buyer Price \$

Vic Bitter is a calving ease son of Recharge. Recharge was one of the leading sires in the Autumn sale. The Grand dam, L282 has three cracking sale bulls already through the system, with Sydgen Black Pearl and Sydgen Enhance both in R320's pedigree. V260 has very good capacity and muscle pattern, with very good leg and feet structure, and a high grading 7. Used at Weeran!



2

WEERAN VATICAN VHW24V241 PV

AI

Genetic Status
AMFU, CAFU, DDFU, NHFU

H

Reg. Status
A

Birth Date
10/08/2024

LAWSONS MOMENTUM Q85
WEERAN THRILLER T127
WEERAN PRUE R166
MURDEDUKE QUARTERBACK Q011

WEERAN S362
WEERAN P333

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ref. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
3	5	-5.2	2.7	54	102	142	128	23	-7.2	4.2	18	-0.38	72	7	1.3	-0.7	0.2	3.7	\$236	\$419

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
43	28	38	31	39	33	6	6	6	6	6	6	1	5	7

Buyer Price \$

Vatican is an excellent calving ease son by Weeran Thriller. A very nice data profile, beautifully balanced with a whopping set of coconuts under him at 43cm and a Scrotal ebv in the top 5% to back it up. Very feed efficient with good indexing. Good capacity, with very good feet and leg angle, grading a top grade 7 on Dick's IBMS grading.



3

WEERAN VENICE VHW24V316 PV

AI

Genetic Status
AMFU, CAFU, DDFU, NHFU

H

Reg. Status
H

Birth Date
15/08/2024

LANDFALL MAINLAND Q494
WEERAN TORTILLA T231
WITHERSWOOD WILCOOLA L0186
CHILTERN PARK MOE M6

WEERAN PRUE S76
WEERAN PRUE M63

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ref. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
5.5	3	-5.2	3.9	74	134	175	178	11	-4.5	1.8	26	-0.03	108	6.6	-0.8	-1.8	0.1	0.9	\$232	\$454

GENETIC TYPE SUMMARY (GTS)

GENERIC TYPE SUMMARY (GTS)														
Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
41	27	38	32	39	32	6+	6	6	6	6	6	1	5	6

Buyer Price \$

Sire Weeran Tortilla, by Landfall Mainland. An HBR son, V316 was 34kgs at birth, and has exceptional growth in the top 1% of the breed for all growth ebv's and top 1% for Carcase Weight. He goes back to the well known Millah Murrah Prue family on the dam side, with her one other male calf making sale quality and selling at the '25 autumn sale. He has very good body length with good capacity and tight sheath. Used at Weeran!



4

WEERAN VELOCITY VHW24V294 PV

AI

Genetic Status
AMFU, CAFU, DDFU, NHFU

H

Reg. Status
H

Birth Date
13/08/2024

LANDFALL MAINLAND Q494
WEERAN TRENT T123
WEERAN LADY M33
WATTLETOP Q41

WEERAN LOWAN T32
WITHERSWOOD LOWAN K0116

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ref. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
5.3	2.6	-5.4	3.3	56	101	137	95	23	-2.5	2.1	46	0	78	13	-1	-1.1	1.2	0.8	\$223	\$366

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
41	25	40	28	40	33	6	6	6	7	6	5	1	5	7

Buyer Price \$

Weeran Trent T123 is a large frame, extremely docile Mainland son with lots of grunt. Both Grand dams are donor dams. Witherswood Lowan K0116 has 39 progeny with sale quality bulls to her name. Weeran Lady M33 is a current donor dam, and Leah's favourite cow, with 11 progeny and half a dozen sale bulls already sold, with more to come. Velocity is a HBR son out of a first calf heifer, very quiet, with calving ease, docility top 1% and a huge EMA top 5%. A top grade 7. Used at Weeran!

	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



5

WEERAN VIENNA VHW24V280 SV

AI

Genetic Status AMFU, CAFU, DDFU, NHFU

Reg. Status A

Birth Date 13/08/2024

WOODHILL BLUEPRINT
MYERS FAIR-N-SQUARE
MYERS MISS BEAUTY M136
WATTLETOP KIW1 K15

WEERAN N237
WEERAN J94

	Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
EBV	0.7	3.6	-6.3	5.3	63	107	141	102	20	-5.5	0.6	22	-0.25	78	2.7	0	2.1	-1.2	2.2	\$230	\$380

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS						STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability		Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
37	23	40	27		34		6	6	6	6	6	5	1	4	7

Buyer Price \$

Myers Fair N Square was the top performing reference sire in the Autumn. Body shape, growth and feed efficiency are some of his attributes. V280 is a big deep bull who is very quiet. He has plenty of growth, feed efficient with good leg and feet structure, scoring a top grade 7.



6

WEERAN VIZARD VHW24V430 PV

Genetic Status AMFU, CAFU, DDFU, NHFU

Reg. Status A

Birth Date 22/08/2024

WEERAN ROBIN HOOD R22
WEERAN TOOMA T806
COOLANA VICKY M136
WEERAN R414

WEERAN T590
WEERAN R277

	Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
EBV	-1.8	6	-7.4	5.6	70	118	151	164	10	-4.3	2.5	32	-0.76	76	7.6	-5.9	-7.3	1.2	1.8	\$208	\$397

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS						STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability		Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
38	25	39	28	40	32		6+	6	6	6	6	5	1	5	7

Buyer Price \$

Weeran Tooma T806 has a stacked pedigree with Witherswood, Coolana and Beastmode. V430 is out of a first calf heifer. He has very good capacity, nice and quiet, with a good strong backline. Excellent NFI in the top 1%, and RBY top 10%.



7

WEERAN VONTRAPP VHW24V449 PV

Genetic Status AMFU, CAFU, DDFU, NHFU

H

Reg. Status A

Birth Date 23/08/2024

CONNAMARA TWINHEARTS P64

WEERAN TANAMI T468
WEERAN N204
WAITARA QUIDDITCH Q43

WEERAN T489
WEERAN P333

	Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
EBV	6	2	-0.6	2.8	60	111	137	107	22	-6.1	3.3	35	0.27	77	7	-1.2	0.3	0.5	1.5	\$250	\$420

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS						STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability		Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
42	23	39	27	39	32		6	6	6	6	6	5	1	4	6

Buyer Price \$

Weeran Vontrapp is a calving ease son by Tanami, out of a first calf heifer. V449 has an actual birthweight of 33kgs. A very nice data profile across the board with calving ease, growth, docility and good feet and leg structure. 7 ebv's in the top 20% and all ten indexes also in the top 20%. Going back to Connamara P64 who packs a punch, and Quidditch on the dam side with calving ease. Very good capacity and muscle pattern. Used at Weeran!



8

WEERAN VEARING VHW24V507 PV

Genetic Status AMFU, CAFU, DDFU, NHFU

H

Reg. Status A

Birth Date 27/08/2024

LANDFALL MAINLAND Q494

WEERAN TRENT T123
WEERAN LADY M33
WEERAN Q DOUGLAS Q15

WEERAN T240
WEERAN M45

	Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
EBV	3.7	5.9	-5.3	3.3	55	97	130	96	15	-4.9	2.1	26	0.26	84	9.3	-1.1	-2.5	1	1.7	\$232	\$382

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS						STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability		Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
40	23	39	26	39	33		6	6	6	6	6	5	1	4	6

Buyer Price \$

A calving ease Grandson of Mainland, out of a Grand dam donor Weeran Lady M33, with V507 having an actual birthweight of 32kgs. Out of a first calf heifer. Nicely balanced data profile, with very good Carcase Weight and Retail Beef Yield. Good capacity with good feet and legs grading a top 6. Used at Weeran!

	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



9

WEERAN VASEY VHW24V699 SV

Genetic Status AMFU, CAFU, DDFU, NHFU H

Reg. Status A

Birth Date 9/09/2024

BALDRIDGE BRONC
WITHERSWOOD BRONC P197
WITHERSWOOD WILCOOLA L0186
WEERAN JOEL J13

WEERAN M495
WEERAN J392

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Carcase wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
6.3	6.2	-2.1	3.6	59	107	142	108	26	-5.8	1.4	21	0.2	92	8.4	0.7	1.1	0.2	2.3	\$257	\$428

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
40	24	40	27	40	32	7	6	7	7	6	5	1	5	5

Buyer Price \$

Broncie boy needs no introduction.....purchased at Witherswood as a calf at foot, and has had great success as a reference sire in our sales over the years. 38 sale bulls through the auction system by Bronc. Calving ease, growth, and very good carcass weight in the top 5%. Very good indexing with all ten indexes in the top 20%.



10

WEERAN VIPER VHW24V400 PV

Genetic Status AMFU, CAFU, DDFU, NHFU H

Reg. Status A

Birth Date 20/08/2024

LANDFALL MAINLAND Q494
WEERAN TRACKSTAR T188
WEERAN LUCY Q3
WITHERSWOOD BRONC P197

WEERAN S702
WEERAN N203

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Carcase wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
4.8	8.6	-5.3	4.7	63	116	145	118	20	-4.6	3.9	12	0.3	97	6.5	-0.5	-2.2	0.4	0.4	\$223	\$401

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
42	24	40	27	40	32	7	6	6	6	5	5	1	4	5

Buyer Price \$

Weeran Trackstar, is a Landfall Mainland son, out of a Bronc daughter, going back to Weeran Hooper. Very good capacity and muscle pattern, with calving ease and growth. Scrotal top 8% with a good set of coconuts at 42cm to back it up. Carcass weight is top 3% for the breed.



11

WEERAN VOSS VHW24V251 SV

AI

Genetic Status AMFU, CAFU, DDFU, NHFU H

Reg. Status H

Birth Date 11/08/2024

HOOVER NO DOUBT N68
STERLING PACIFIC 904
BALDRIDGE ISABEL B082
WEERAN JIMMY J1

WEERAN LADY M187
WEERAN LADY K352

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Carcase wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
2.4	-4	-6.6	3.2	57	90	121	124	6	-4	0.2	17	-0.46	60	6.1	0	-0.7	0.7	2.8	\$202	\$351

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
37	25	40	29	40	33	6+	6	6	7	6	5	1	4	6

Buyer Price \$

Voss is an HBR son of Sterling Pacific, who as a reference sire has bred 16 sale bulls in our program who have attracted plenty of attention. Voss has very good capacity and muscle pattern, with NFI in the top 3% of the breed.



12

WEERAN VISCOUNT VHW24V247 SV

AI

Genetic Status AMFU, CAFU, DDFU, NHFU H

Reg. Status A

Birth Date 11/08/2024

RENNYLEA NORL519
DUNOON RECHARGE R102
DUNOON ELINE M459
ARDCAIRNIE F96

WEERAN N403
WEERAN K177

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Carcase wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
4.6	6.9	-7.6	4.6	56	102	132	116	15	-6.5	2.3	13	0.72	92	7.3	1.9	1.9	-0.3	3.9	\$250	\$428

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
40	28	39	31	39	34	6	6	6	6	6	5	1	5	7

Buyer Price \$

A Dunoon Recharge son who has good capacity, long body with very good feet and legs, and good forward of the shoulder. Calving ease, with fantastic Carcass Weight in the top 5% for the breed, with positive fats and all ten indexes in the top 17%. A top grading 7 by Dick Whale.

	CE DIR	CE DTrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



13
WEERAN VALENCIA VHW24V323 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

15/08/2024

LANDFALL MAINLAND Q494
WEERAN TRENT T123
WEERAN LADY M33
LAWSON'S BLUEBAGGER N149
WEERAN T284
WEERAN L289

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Carcase wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
8.2	7.2	-5.3	3	61	103	148	106	13	-4.2	1.3	22	-0.68	103	4	-1.3	-0.7	0.2	0.5	\$221	\$382

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
40	28	39	32	39	33	6	6	6	7	6	6	1	5	7

Buyer Price \$

Valencia is by Weeran Trent, a calving ease sire out of our donor dam M33. V323 is out of a first calf heifer. He is a calving ease bull with an actual birthweight of 31kgs. He has excellent growth, with NFI and Carcase Weight off the chart both in the top 1% for the breed. It is so pleasing to see the very good Carcase Weight ebv's across the entire catalogue. Very good body length and capacity with a tight sheath, with a GTS grading score a top 7.



14
WEERAN V8 VHW24V605 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

2/09/2024

WITHERSWOOD BRONC P197
WEERAN TBONE T705
WEERAN M469
CONNAMARA TWINHEARTS P64
WEERAN T314
WEERAN Q241

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Carcase wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
6.4	6	-6.6	5.3	73	135	183	168	25	-5.3	3.7	13	-0.48	111	10.4	-5.4	-5.3	0.6	2.9	\$265	\$486

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
43	27	39	31	39	33	6	5	6	6	6	5	1	5	7

Buyer Price \$

A fabulous pedigree combining Bronc and P64, makes for elite data. What a fabulous profile! V605 was 32kg at birth. He is by Weeran TBone T705, out of a first calf heifer. He has explosive growth being in the top 1% for 200, 400 and 600 day weight. Very good feed efficiency in the top 3%, and Carcase Weight a ripping top 1%! Add to this all ten indexes in the top 11%. He has fantastic capacity, being a deep bodied bull with a very nice muscle pattern....butterflies down his back. A top grade 7!



15
WEERAN VANHEUSEN VHW24V324 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

15/08/2024

CONNAMARA TWINHEARTS P64
WEERAN T-REX T451
WEERAN Q608
BARWIDGEE Q JACKMAN 19280
WEERAN T415
WEERAN R245

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Carcase wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
9.7	0	-0.9	2	40	87	115	77	23	-7	3.4	27	1.06	64	12	1.8	2.4	1	2	\$232	\$373

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
40	28	39	32	38	32	6	6	6	7	7	5	1.5	5	6

Buyer Price \$

First calf heifers are well represented with the last three bulls being from our two year old heifers and by our young bulls who have then been offered for sale. A great achievement! Great pedigree tree with Connamara, Barwidgee and Witherswood combined. Calving ease, EMA in the top 8%, positive fats. A bigger bull with good capacity and tight sheath.



16
WEERAN VANUATU VHW24V733 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

13/09/2024

WITHERSWOOD BRONC P197
WEERAN TBONE T705
WEERAN M469
LAWSON'S MOMENTUM Q85
WEERAN T808
WEERAN Q296

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Carcase wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
8.3	9.1	-5.3	3.1	57	100	135	93	25	-4.9	3.2	14	-0.1	90	8.6	-2.7	-1.5	0.4	2.8	\$247	\$405

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
40	28	38	31	38	31	7	6	6	7	7	6	1	4	5

Buyer Price \$

V733 is one of the youngest Autumn drop bulls in the sale. Out of a first calf heifer, and by Weeran TBone. Weighing 31kgs at birth, he has good calving ease direct and daughters in the top 7% and 3% respectively, with a nice growth curve. Very good milk top 8% and excellent Carcase Weight top 7% with excellent indexing across all ten indexes.

	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360

2026 AUTUMN BULL SALE



2026 AUTUMN BULL SALE





17

WEERAN VAN HALEN VHW24V637 SV

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

4/09/2024

BALDRIDGE BRONC
WITHERSWOOD BRONC P197
WITHERSWOOD WILCOOLA L0186
WATTLETOP FRANKLIN G188

WEERAN P346
WEERAN K496

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
5.6	1	-6.2	4	62	110	142	123	20	-5.4	2	12	-0.52	79	7.9	1.1	-0.8	0.6	-0.1	\$221	\$394

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
42	27	37	30	38	30	7	6	6	6	6	6	2	4	5

Buyer Price \$

A Bronc son out of a Wattletop Franklin P drop female who has bred two bull sale quality sons. V637 has a very nice growth curve, combined with calving ease. Super feed efficient with NFI in the top 2% and 200, 400 and 600 all in the top 13%.



18

WEERAN V-PLANE VHW24V747 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

15/09/2024

WEERAN ROBIN HOOD R22
WEERAN TEMPTATION T772
WEERAN M384
WEERAN R290

WEERAN T532
WEERAN R243

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
5.6	6.7	-2.2	4.5	63	108	148	140	17	-5.2	2.9	26	0.24	86	10.3	-2.8	-3.9	0.8	2.2	\$232	\$421

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
38	30	39	34	39	30	6	6	6	6	6	6	1.5	4	6

Buyer Price \$

V747 is a calving ease son of Weeran Temptation T772 out of a first calf heifer, and has an actual birthweight of 33kgs. Very good growth with 600 day weight in the top 8%, with carcass weight in the top 12% and a very good EMA.



19

WEERAN VOLCAN VHW24V212 SV

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

7/08/2024

WOODHILL BLUEPRINT
MYERS FAIR-N-SQUARE
MYERS MISS BEAUTY M136
WEERAN JOEL J13

WEERAN M351
WEERAN VHW B140

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
8	0.8	-8.8	1.6	51	100	120	83	25	-6.5	2.1	11	0.48	76	3.2	1	2.1	0.6	-0.1	\$223	\$369

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
39	28	38	32	39	30	6	6	5	6	5	6	1	5	6

Buyer Price \$

A Myers Fair N Square son out of a Weeran Joel daughter M351. Calving ease with positive fats for this young gun. Has graded up well on the GTS scoring, grading a 6. Birthweight top 12% and gestation top 5%. Good feet and structure with a tight sheath.



20

WEERAN VULCAN VHW24V217 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

8/08/2024

LAWSON'S MOMENTUM Q85
WEERAN THRILLER T127
WEERAN PRUE R166
BARWIDGEE JAY W

WEERAN R605
WEERAN N176

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
4.2	6.1	-5.1	1.7	52	93	121	100	20	-5.8	3.9	20	0.36	76	1.8	0.4	-0.2	-0.6	4.4	\$215	\$373

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
41	28	39	31	39	31	6+	6	7	6	6	6	1	4	6

Buyer Price \$

V217 is a heifer bull with an actual birthweight of 31kgs. Another Weeran Thriller T127 son, out of a Barwidgee JayW daughter, going back to the well known Millah Murrah Prue family. A scrotal of 41cm matching raw data with an ebv in the top 8% for the breed. Good body length with an average muscle pattern grading a 6. Calving ease with very good IMF.

	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



21

WEERAN VACAY VHW24V331 PV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

A

Birth Date

16/08/2024

HOOVER NO DOUBT N68
STERLING PACIFIC 904
BALDRIDGE ISABEL B082
BOONAROO GRAVITY G13
WEERAN Q321
WEERAN J380

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
-3.2	-0.6	-1.5	5.7	59	104	138	122	15	-4.5	3.1	26	-0.13	73	1.8	1.5	0	-0.7	4.4	\$202	\$353

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
42	27	39	30	39	32	6+	6+	6	7	7	5	1	5	6

Buyer Price \$

Weeran Vacay is a very quiet son of the well proven Sterling Pacific, out of a Boonaroo Gravity daughter. Good capacity and muscle, with a tight sheath. Plenty of growth and a good set of canon balls under him at 42cm, with a matching scrotal ebv in the top 20%. Very good IMF top 14% and feed efficient with a good NFI top 16%.



22

WEERAN VALDO VHW24V625 PV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

A

Birth Date

3/09/2024

MUSGRAVE 316 EXCLUSIVE
WEERAN REDDINGTON R445
WEERAN M323
WATTLETOP FRANKLIN K252
WEERAN JUANA ERICA Q323
COOLANA JUANA ERICA M168

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
-2.4	4.1	-6	4.8	64	112	159	142	28	-3	1.3	17	-0.83	104	3.8	-2.8	-3.7	0.3	2.5	\$196	\$357

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
38	29	39	32	38	31	6+	6+	6	7	7	6	1	4	5

Buyer Price \$

Weeran Valdo is a son of Reddington, out of a Coolana Erica grand daughter. He is well above average for frame size, with good body length. He packs a punch with his growth ebv's all in the top 10% for the breed. Super feed efficient with NFI in the top 1% for the breed and excellent carcase weight also in the top 1%.



23

WEERAN VELKA VHW24V221 SV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

9/08/2024

RENNYLEA NORL519
DUNOON RECHARGE R102
DUNOON ELINE M459
BARWIDGEE JAY W
WEERAN P244
WEERAN M203

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
6.6	9.4	-5.7	3.7	58	108	145	172	8	-3.8	1.9	30	-0.34	78	7	-1.4	-3.2	0.8	2.2	\$189	\$400

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
39	28	38	31	38	31	6	6	6	5	4	6	1	4	5

Buyer Price \$

V221 is a Dunoon Recharge son out of a Barwidgee JayW daughter. A great data profile behind him. Calving ease with daughters in the top 3%, so you will be sleeping well during calving! A very good growth curve with 600 day weight in the top 10%. NFI top 6%, with good structure grading.



24

WEERAN VENNIX VHW24V389 PV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

A

Birth Date

20/08/2024

RENNYLEA NORL519
DUNOON RECHARGE R102
DUNOON ELINE M459
WEERAN HOOPER H20
WEERAN Q408
WEERAN H290

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
2.8	5.1	-1	4.9	58	103	146	145	9	-0.2	1.3	21	0.3	82	5.3	-1.3	0	-0.1	2.8	\$170	\$336

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
36	27	38	31	38	32	7	6	7	7	7	6	1	4	5

Buyer Price \$

A Dunoon Recharge son out of a Hooper daughter with a very good growth curve. 600 day weight is in the top 9% and a very good carcase weight ebv at +82.

	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



25

WEERAN VELOCITOR VHW24V390 PV AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

20/08/2024

SS NIAGARA Z29

SS BRICKYARD

SS LUCY C109

WEERAN NAGORCKA N104

WEERAN Q555

WEERAN J163

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX	
EBV	6.8	8.4	0	3.3	56	102	138	99	18	-2.5	-0.4	33	0.02	90	6.1	-0.4	-0.3	-0.3	2.8	\$218	\$370

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS							Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear				
37	25	41	29	42	32	6	5	6	7	7	5	1	5	7	

Buyer Price \$

A ripping Brickyard son with an actual birthweight of 31kgs. A heifer bull with excellent growth. The pedigree on the dam side, goes back to the Millah Murrah Rado family. A very good muscle pattern with excellent capacity. Birth of 3.3 to 600 day of 138. Carcase weight is top 7% and docility top 11%. A top grading 7.



26

WEERAN VENEZUELA VHW24V267 SV AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

H

Birth Date

12/08/2024

RENNYLEA NORL519

DUNOON RECHARGE R102

DUNOON ELINE M459

ALPINE JUSTICE J108

WEERAN LUCY P147

WEERAN LUCY Z345

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX	
EBV	5.1	4.2	-5.9	5.8	57	111	153	152	18	-5.6	1.5	20	-0.04	100	4.3	-2.7	-0.8	0.9	0.7	\$209	\$404

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS							Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear				
39	25	38	29	38	33	6	6	6	7	7	5	1	5	7	

Buyer Price \$

V267 is an HBR Dunoon Recharge son, going back to our original donor dam Z345 who had 40 progeny in our program. Dam P147 has two male calves reaching bull sale quality. A big growthy bull, with good feet and grading a top 7. Growth ebv's are a highlight with 600 day weight top 5% and Carcase Weight top 2% for the breed. Facial birthmark.



27

WEERAN VENTURE VHW24V532 SV

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

28/08/2024

LAWSONS MOMENTUM Q85

WEERAN THERMO T212

WEERAN R120

WATTELOP FRANKLIN G188

WEERAN N152

WEERAN L424

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX	
EBV	7.6	8.4	-5.6	3.6	57	99	125	82	24	-5.9	0.5	18	-0.58	89	10.5	1.2	1.3	0.2	2.8	\$272	\$425

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS							Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear				
37	24	39	27	38	32	6	6	6	7	8	6	1	3	5	

Buyer Price \$

V532 is a very quiet calving ease bull by Weeran Thermo, with calving ease direct and daughters top 11% and 6% respectively. Milk top 11%, NFI top 2%, carcase weight top 8%, EMA top 10%, with positive fats. All ten indexes are in the top 14% for the breed.



28

WEERAN VICTOR HARBOUR VHW24V296 PV AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

14/08/2024

SS NIAGARA Z29

SS BRICKYARD

LUCY S S C109

WEERAN Q306

WEERAN S536

WEERAN Q372

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX	
EBV	4.1	1.9	-6.2	2.8	52	105	123	88	23	-5.7	0.8	9	0.3	83	6.9	-0.7	0.1	0.2	3.6	\$251	\$401

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS							Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear				
37	24	39	27	39	32	6+	6	6	7	7	5	1	5	6	

Buyer Price \$

Victor Harbour is a calving ease son of SS Brickyard who has good capacity and muscle with a tight sheath. Low birth with a very good 400 day weight, with his Mature Cow Weight being less than his 400 day which is an indicator of moderate sized efficient females. Very good milk, with Carcase weight being top 16%, and good indexing across the board. A very good GTS grading 6.

	CE DIR	CE DTrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



29

WEERAN VIGILANT VHW24V263 SV

AI

GENETIC STATUS

AMFU, CAFU, DDFU, NHFU

H

REG. STATUS

A

BIRTH DATE

12/08/2024

RENNYLEA NORL519

DUNOON RECHARGE R102

DUNOON ELINE M459

WATTLETOP FRANKLIN G188

WEERAN N192

WEERAN L526

EBV

7.9

6

-4.5

1.5

53

94

125

99

16

-3.7

3

24

0.05

78

12.3

0.8

0.4

1.2

2.3

\$236

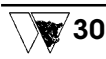
\$391

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
41	25	39	28	40	32	6	6	6	6	6	6	1	5	6

Buyer Price \$

A Recharge heifer bull out of a Wattletop Franklin daughter who has three sons reaching sale quality. A very nice muscle pattern with good feet and leg structure. A sleep easy at night during calving with a b/w of 1.5 being in the top 11%. A good set of canachers at 41cm and very good EMA in the top 7% for the breed. Positive fats and Retail Beef Yield top 10%. A GTS grade 6.



30

WEERAN VINTAGE CROP VHW24V248 SV

AI

GENETIC STATUS

AMFU, CAFU, DDFU, NHFU

REG. STATUS

A

BIRTH DATE

11/08/2024

RENNYLEA NORL519

DUNOON RECHARGE R102

DUNOON ELINE M459

WEERAN JOEL J13

WEERAN M563

WEERAN H249

EBV

4.3

5.1

-6.9

4.6

51

100

132

131

12

-6.6

3.3

15

0.68

88

3

-1

0

0.3

1.3

\$196

\$378

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	GENETIC FILE SUMMARY (GFS)											Docility	Sheath	GTS Grade
	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS								
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
40	25	35	29	38	31	5	6	6	6	6	6	1	4	6

Buyer Price \$

A Recharge son out of a Weeran Joel daughter. Once again Carcase Weight comes to the fore with CWT in the top 9%. Claw and angle have good ebv's, combined with a GTS grade 6 by Dick Whale.



31

WEERAN VITA BRITS VHW24V611 PV

GENETIC STATUS

AMFU, CAFU, DDFU, NHFU

H

REG. STATUS

A

BIRTH DATE

2/09/2024

LAWSONS MOMENTOUS M518

LAWSONS MOMENTUM Q85

LAWSONS SURE FIRE N1056

WITHERSWOOD BRONC P197

WEERAN R234

WEERAN P462

EBV

10.5

9.1

-7.8

-1

49

87

119

74

29

-6

3.5

24

-0.53

74

2.8

3.1

3.6

-0.9

2.8

\$221

\$367

GENETIC TYPE SUMMARY (GTS)

Genetic File Summary (GFS)														
Scrotal Size Cms	Descriptive Traits					Structural Traits						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
42	26	39	29	39	33	6+	6	6	7	6	6	1	5	6

Buyer Price \$

An extreme calving ease son of Lawsons Q85, out of a Bronc daughter R234. Birthweight top 1%, CE Direct top 1% and Daughters top 3%, along with Gestation Length top 10%. A relaxed calving with this boy! NFI excellent in the top 2%. Positive fats. A good set of canachers under him at 42cm and a Scrotal ebv in the top 13%. He has good capacity and muscle pattern, and nice forward of the shoulder, with a tight sheath. A GTS grade 6.



32

WEERAN VILDA VHW24V750 PV

GENETIC STATUS

AMFU, CAFU, DDFU, NHFU

H

REG. STATUS

A

BIRTH DATE

16/09/2024

CONNAMARA TWINHEARTS P64

WEERAN THUNDER T529

WEERAN Q456

WAITARA QUIDDITCH Q43

WEERAN T459

WEERAN R421

EBV

4.9

7.8

-1.6

2.1

48

94

125

99

27

-3.3

2.7

20

-0.17

80

4.1

-2.2

-2.2

-0.1

5.6

\$209

\$359

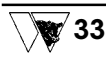
GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
40	26	39	30	39	31	6	6	6	6	5	6	2	4	6

Buyer Price \$

Weeran Vilda is the youngest V drop bull in the sale by Weeran Thunder T529 by P64, and out of a first calf Quidditch heifer. V750 is the highest IMF bull in this sale at 5.6 which is in the top 4% for the breed. He has calving ease, and very good NFI at top 13% and Carcase Weight top 21%. Grade 6.

	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



33

WEERAN VISOR VHW24V283 SV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

13/08/2024

RENNYLEA NORL519
DUNOON RECHARGE R102
DUNOON ELINE M459
CLUNIE RANGE LEGEND L348
WEERAN P312
WEERAN L133

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
4	6.1	-9.8	4.2	53	100	134	143	11	-3.7	2.2	14	0.43	73	4.8	0.1	-1.1	0.3	2	\$177	\$357

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
38	26	39	30	38	32	6	6	6	7	6	6	1	5	6

Buyer Price \$

The second last of the Recharge sons to be offered in this sale. A calving ease Recharge/Clunie Range Legend son with very short gestation in the top 3% for the breed, so calves will be on the ground early. A high grading 6 on the GTS scoring.



34

WEERAN VERONA VHW24V458 PV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

24/08/2024

WEERAN ROBIN HOOD R22
WEERAN TEMPTATION T772
WEERAN M384
LANDFALL MAINLAND Q494
WEERAN T386
WEERAN P275

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
7	5.9	-7.4	2.5	58	104	127	120	11	-4.1	0.6	31	0.19	59	10.6	-0.5	-1.3	1.3	1.3	\$233	\$405

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
39	24	40	28	40	30	6+	6	7	7	7	6	1.5	5	5

Buyer Price \$

A calving ease sire by Weeran Temptation, out of a first calf heifer by Mainland. V458 has an actual birthweight of 31kg, with birthweight, calving ease direct and daughters, and gestation length, all in the top 25%. Good growth ebv's, with EMA in the top 14%, RBV top 8% with good indexing.



35

WEERAN VERNAN VHW24V373 PV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

19/08/2024

SS NIAGARA Z29
SS BRICKYARD
LUCY S S C109
WEERAN NOTABLE N75
WEERAN Q497
WEERAN M324

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
6.8	4.1	0.3	2.7	46	96	123	103	16	-6.3	0.9	24	0.17	76	7.8	0.7	1.2	0.1	3.5	\$231	\$396

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
38	25	40	28	40	32	7	6	6	7	7	6	1	5	5

Buyer Price \$

V373 is another calving ease bull with an actual birthweight of 31kgs. By SS Brickyard, out of a Millah Murrah Abigail grand daughter. Weeran Q397 has three sale quality bulls to her name. V373 has calving ease, average growth, with good carcass weight, EMA and IMF, with positive fats.



36

WEERAN VENT VHW24V450 PV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

23/08/2024

WEERAN ROBIN HOOD R22
WEERAN TOOMA T806
COOLANA VICKY M136
WEERAN R261
WEERAN DUCHESS T696
WEERAN DUCHESS R373

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
5.3	6.5	-9.2	-0.7	47	88	110	89	20	-4.8	0.7	30	0.13	57	6.6	2.6	3	-0.8	4.4	\$217	\$367

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
37	25	38	29	38	32	6+	6	6	6	6	6	1	4	5

Buyer Price \$

Weeran Vent has massive calving ease for easy heifer calving....birthweight top 1%, gestation length top 4%, calving ease daughters 19% and calving ease direct top 29%. The mature cow weight is on par with the 400 day weight. A very quiet son of T806, out of a first calf heifer. Vent has an actual birthweight of 29kgs. He has positive fats, and very good IMF in the top 14%.

	CE DIR	CE DTrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBV	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



37

WEERAN VANDA VHW24V195 PV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

5/08/2024

WOODHILL BLUEPRINT

MYERS FAIR-N-SQUARE

MYERS MISS BEAUTY M136

WEERAN Q DOUGLAS Q15

WEERAN S755

WEERAN P119

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
5.3	2.8	-10	2.3	50	100	119	72	27	-7.2	3.3	33	0.49	44	11.7	0	-1.3	0.6	2.6	\$258	\$406

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
40	23	39	26	41	32	6	6	5	6	6	6	1.5	5	6

Buyer Price \$

A calving ease son of Myers Fair N Square with V195 having an actual birthweight of 32kgs. With a pedigree going back to Barwidgee JayW, there is plenty of calving ease and with a gestation length of -10.0 being in the top 2%, the calves will be hitting the ground early. Scrotal is top 16%, with an excellent EMA in the top 9% of the breed. Very good indexing across the board.



38

WEERAN VANGUARD VHW24V363 PV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

18/08/2024

LAWSONS MOMENTUM Q85

WEERAN THERMO T212

WEERAN R120

SYDGEN ENHANCE

WEERAN R271

WEERAN K198

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
7.6	6.6	-8.9	0.9	57	90	123	84	19	-5.4	1.1	28	-0.28	78	6.2	-0.1	-0.2	-0.5	5.2	\$253	\$400

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
37	23	39	27	39	31	6	5	6	6	6	6	1	5	6

Buyer Price \$

Another extreme calving ease bull by Weeran Thermo out of a Sydgen Enhance daughter. Birthweight ebv of 0.9 which is top 6% to +123 600 day ebv, which is an outstanding growth curve! Excellent heifer bull. Feed efficient with NFI top 8% and an excellent IMF at top 7%. He scores well on the GTS grading system, with a top grade 6.



39

WEERAN VANQUISH VHW24V372 PV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

19/08/2024

RENNYLEA NORL519

DUNOON RECHARGE R102

DUNOON ELINE M459

BOONAROO GRAVITY G13

WEERAN Q360

WEERAN L268

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
9	7.7	-4.4	1	47	82	103	99	13	-5	1.7	19	0.04	65	7.5	0.2	0.7	0.5	4.7	\$226	\$382

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
39	22	40	26	40	32	6	5	7	7	7	5	1	5	6

Buyer Price \$

The last of the Recharge sons, who is out of a Boonaroo Gravity daughter. Q360 has two male calves who have both made bull sale quality. Excellent calving ease across all ebv's. A smaller bull, with good capacity and muscle pattern. A very quiet heifer bull. Birthweight top 7%, IMF top 11% and very good structure ebvs.



40

WEERAN VELVEDERE VHW24V704 PV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

9/09/2024

CONNAMARA TWINHEARTS P64

WEERAN TAYLOR T336

WEERAN Q154

LANDFALL MAINLAND Q494

WEERAN USUAL T542

COOLANA USUAL M29

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
6.1	5.6	-4.8	3.2	62	107	145	139	23	-2.8	2.7	13	0.32	81	11.6	0.9	0.4	0.2	3	\$223	\$405

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
39	22	40	26	40	32	6+	6	6	6	6	5	2	5	6

Buyer Price \$

V704 is a Connamara grandson out of a first calf heifer. A combination of Mainland, Coolana and Connamara in the pedigree tree. A nice data profile with a good growth curve. EMA in the top 9%, good growth ebv's with 600 day growth top 10%. very balanced set of figures.

	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360

**41**

WEERAN VASSILY VHW24V522 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

H

Birth Date

27/08/2024

LANDFALL MAINLAND Q494

WEERAN TORTILLA T231
WITHERSWOOD WILCOOLA L0186
BOONAROO GRAVITY G13

WEERAN LADY P16
WEERAN LADY M33

Calving Ease DIR

Calving Ease DRTS

Gest. lgh (days)

Birth wt. (kg)

200 wt. (kg)

400 wt. (kg)

600 wt. (kg)

Mat. Cow wt.

Milk (kg)

Days to Calv

Scrotal size

DOC

NFI-F

Car-case wt. (kg)

EMA (sq. cm)

Rib Fat (mm)

P8 (mm)

Ret. Beef yield %

IMF %

ANGUS BREEDING INDEX

ANGUS BREEDING LOW FEEDING INDEX

EBV

2.9

2.7

0.7

2.9

51

90

118

91

24

-4.2

2

17

0.27

75

10.9

1.4

1.2

0.6

2.9

\$227

\$365

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
41	23	38	26	39	32	6	6	6	6	6	5	1	5	6

Buyer Price \$

A stacked pedigree with Mainland and Witherswood on the sire side, and Boonaroo and Weeran on the dam side! Going back to our fabulous donors on both sides as well.... Weeran Lady M33 and Witherswood L0186, with 30 progeny between them and 13 sale bulls! I could talk about these two girls until the cows come home!! That's runs on the board! V522 is an HBR son by Weeran Tortilla. A calving ease bull, with a top 13% EMA, grading very well with a GTS grade 6.

**42**

WEERAN VOLKSIE VHW24V496 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

A

Birth Date

26/08/2024

SS NIAGARA Z29

SS BRICKYARD
LUCY S S C109
WITHERSWOOD BRONC P197

WEERAN S663
WEERAN N409

Calving Ease DIR

Calving Ease DRTS

Gest. lgh (days)

Birth wt. (kg)

200 wt. (kg)

400 wt. (kg)

600 wt. (kg)

Mat. Cow wt.

Milk (kg)

Days to Calv

Scrotal size

DOC

NFI-F

Car-case wt. (kg)

EMA (sq. cm)

Rib Fat (mm)

P8 (mm)

Ret. Beef yield %

IMF %

ANGUS BREEDING INDEX

ANGUS BREEDING LOW FEEDING INDEX

EBV

1.6

2.5

-2.4

3.1

54

93

115

102

23

-5.1

1.1

13

-0.34

68

6.1

-2.5

-2.4

0.1

2.1

\$194

\$336

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
38	22	39	26	38	32	6	6	6	7	6	5	1	5	6

Buyer Price \$

The last of the Brickyard sons, and out of a Bronc daughter who has had both male calves reach bull sale quality. Net feed efficiency is top 6% for the breed, with milk top 16% and good claw and angle ebv's, backed by a grade 6 on the GTS scale. Volksie is a nice quiet bull.

**43**

WEERAN VIRGO VHW24V552 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

A

Birth Date

30/08/2024

LAWSON'S MOMENTUM Q85

WEERAN THERMO T212
WEERAN R120
WEERAN Q307

WEERAN S433
WEERAN Q185

Calving Ease DIR

Calving Ease DRTS

Gest. lgh (days)

Birth wt. (kg)

200 wt. (kg)

400 wt. (kg)

600 wt. (kg)

Mat. Cow wt.

Milk (kg)

Days to Calv

Scrotal size

DOC

NFI-F

Car-case wt. (kg)

EMA (sq. cm)

Rib Fat (mm)

P8 (mm)

Ret. Beef yield %

IMF %

ANGUS BREEDING INDEX

ANGUS BREEDING LOW FEEDING INDEX

EBV

7

7.5

-6.5

3.1

49

88

118

71

25

-5.8

1.7

5

0.51

84

11

1.8

3

0.6

2.8

\$262

\$404

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
36	21	39	25	40	31	7	6	6	6	6	5	2	5	5

Buyer Price \$

A calving ease son by Weeran Thermo. A smaller bull with good capacity, a good muscle pattern and tight sheath. Milk top 9%, positive fats, and terrific EMA in the top 12%. A lower Mature Cow Weight indicating a potential to produce moderate feed efficient females. Good indexing across the board.

**44**

WEERAN VERACITY VHW24V601 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

H

Birth Date

2/09/2024

LANDFALL MAINLAND Q494

WEERAN TRACKSTAR T188
WEERAN LUCY Q3
CLUNES CROSSING DUSTY M13

WEERAN LOWAN S296
WITHERSWOOD LOWAN K0116

Calving Ease DIR

Calving Ease DRTS

Gest. lgh (days)

Birth wt. (kg)

200 wt. (kg)

400 wt. (kg)

600 wt. (kg)

Mat. Cow wt.

Milk (kg)

Days to Calv

Scrotal size

DOC

NFI-F

Car-case wt. (kg)

EMA (sq. cm)

Rib Fat (mm)

P8 (mm)

Ret. Beef yield %

IMF %

ANGUS BREEDING INDEX

ANGUS BREEDING LOW FEEDING INDEX

EBV

5.1

0.5

-4.7

5.3

71

121

158

131

24

-1.8

1.6

15

-0.1

103

11.1

-5.7

-8.3

2

1.5

\$239

\$404

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
40	23	40	27	41	32	7	6+	6	7	6	6	1	4	5

Buyer Price \$

An HBR son by Weeran Trackstar out of a Clunes Crossing Dusty female. V601 had an actual birthweight of 32kgs. Huge growth with all three growth ebv's in the top 3% for the breed, with carcass weight and retail beef yield both in the top 1%. A nice smooth flesh bull with an excellent EMA in the top 12% and Milk top 11%.

	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



45

WEERAN VAN HALEN VHW24V233 PV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

10/08/2024

WOODHILL BLUEPRINT

MYERS FAIR-N-SQUARE

MYERS MISS BEAUTY M136

WEERAN Q184

WEERAN S537

WEERAN Q289

EBV

4.7

4.9

-9.3

2.4

65

118

147

130

20

-5.6

1.3

36

-0.28

79

5.5

0.8

1.6

-0.6

1.2

\$235

\$422

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
39	23	40	26	40	32	7	6	6	7	6	6	1	5	5

Buyer Price \$

Myers Fair N Square delivers another calving ease son with an excellent growth curve and very nice data profile. B/W of 2.4 to 600 day weight +147. Very powerful! All three growth ebv's are in the top 9% for the breed with NFI top 8%, positive fats and good indexing. A smaller frame bull with good capacity and muscle.



46

WEERAN VERWOOD VHW24V216 SV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

A

Birth Date

8/08/2024

WOODHILL BLUEPRINT

MYERS FAIR-N-SQUARE

MYERS MISS BEAUTY M136

WATTLETOP KIWI K15

WEERAN P278

WEERAN F120

EBV

5.6

4.4

-9.4

3.8

57

107

141

149

16

-6.1

0.4

19

-0.32

78

1.2

1

1.9

-0.7

0.3

\$181

\$376

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
36	23	39	27	39	30	7	6	6	6	6	6	1	4	5

Buyer Price \$

The last of the sons of Myers Fair N Square out of a Wattletop Kiwi daughter. Calving ease with a very good growth curve, with NFI top 7%, and positive fats. A very quiet bull who is a smaller frame with good capacity and well muscled.



47

WEERAN VERNON VHW24V244 SV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

A

Birth Date

11/08/2024

HOOVER NO DOUBT N68

STERLING PACIFIC 904

BALDRIDGE ISABEL B082

SYDGEN BLACK PEARL 2006

WEERAN M275

WEERAN VHW E215

EBV

0.5

7.1

-9

3.3

53

92

120

107

13

-3.9

0.2

30

-0.32

66

-0.4

0.3

-3.3

-0.8

4

\$175

\$317

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
37	24	37	27	38	30	7	6+	7	6	6	6	1	4	4

Buyer Price \$

Vernon is the final bull to be sold from the 2 year old bulls. By Sterling Pacific, his calves will drop early with gestation length top 5%, NFI top 7% with a good IMF.



48

WEERAN WHALE VHW25W124 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

H

Birth Date

12/03/2025

SYDGEN ENHANCE

STONEPOINT SPECTACULAR S26

STONEPOINT LOWAN Q115

BALDRIDGE BEAST MODE B074

WEERAN LOWAN T9

WITHERSWOOD LOWAN K0116

EBV

7.7

7

-3.6

2.2

66

116

152

141

21

-3.3

1.3

20

-0.01

80

6.8

0.4

0.5

-0.7

4.5

\$239

\$430

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
35	27	39	30	39	32	6	6	6	6	6	6	1	5	7

Buyer Price \$

The first of the young 18 month old bulls. Introducing Stonepoint Spectacular who is a Sydgen Enhance son out of a Wattletop Franklin dam. W124 has calving ease with incredible growth with 200, 400 and 600 day weight all in the top 6%. 11 ebv's in the top 20% of the breed. Dead quiet, with good capacity and muscle. Structurally very good, with a GTS grade 7.

	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



49

WEERAN WESTERN VHW25W33 PV

ET

Genetic Status AMFU, CAFU, DDFU, NHFU

Reg. Status H

Birth Date 2/03/2025

CONNEALY CLARITY
HART NETWORK
HART WHITNEY
LANDFALL MAINLAND Q494
WEERAN BRENDA T27
WEERAN BRENDA M93

	Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
EBV	-1.1	-2.7	-3.9	6.7	73	131	166	160	15	-4.7	2	12	-0.27	98	6.6	-1.4	-3	-0.4	3.2	\$232	\$421

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
38	28	39	32	39	31	7	6	6	6	6	5	1	4	5

Buyer Price \$

The first of our Hart Network progeny with our first one being an embryo from donor dam Weeran Brenda T27, who is a Landfall Mainland dam going back to the well known Millah Murrah Brenda family. W33 is an HBR cow bull with huge growth with all growth ebv's in the top 2%. NFI top 8% and Carcase weight top 3%, with good indexing. He has excellent capacity and heavily muscled with a good set in his hind legs.



50

WEERAN WOOTTON VHW25W32 PV

ET

Genetic Status AMFU, CAFU, DDFU, NHFU

Reg. Status H

Birth Date 2/03/2025

CONNEALY CLARITY
HART NETWORK
HART WHITNEY
BALDRIDGE COMPASS C041
WEERAN WILCOOLA R65
WITHERSWOOD WILCOOLA L0186

	Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
EBV	4.7	3	-2.8	5.3	75	130	160	155	9	-4.7	1.6	8	-0.48	93	11.2	-2.5	-4.4	1.4	0.4	\$259	\$462

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
36	26	40	29	39	33	6+	6	6	6	5	5	1	5	6

Buyer Price \$

W32 is a HBR embryo by Hart Network out of Weeran Wilcoola R65. Witherswood, Baldridge Compass and Hart Network in the pedigree tree have combined to breed a very nice young bull with a huge growth curve, who is thick and well muscled with very good capacity. Top 10% ebv's are 200, 400 and 600 day growth, NFI, carcase weight, retail beef yield, angle, leg and 7 indexes! Graded well from Dick Whale on the GTS scale with a 6.



51

WEERAN WINCHESTER VHW25W184 PV

AI

Genetic Status AMFU, CAFU, DDFU, NHFU

Reg. Status H

Birth Date 21/03/2025

LANDFALL MAINLAND Q494
WEERAN TACO T77
WEERAN BRENDA M93
BALDRIDGE COMPASS C041
ANVIL FRANCHITA P15
ANVIL FRANCHITA M019

	Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
EBV	2.9	1.6	-5.7	4.1	67	118	153	140	17	-5.1	2.3	17	0.03	95	6.9	0.6	-0.5	0.1	1.7	\$236	\$421

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
36	28	38	31	38	32	6	6	6	6	6	6	1	5	6

Buyer Price \$

A natural calf by Weeran Taco out of Anvil Franchita P15, who has 7 progeny, and she is aged 8 1/2. A big growth curve HBR son, who has an above average frame, with very good capacity and muscle pattern. He has good feet, and very quiet, and grading very well with a 6. All three growth ebv's are in the top 5%, with carcase weight top 4% and good structure ebv's and indexing.



52

WEERAN WES VHW25W100 PV

AI

Genetic Status AMFU, CAFU, DDFU, NHFU

Reg. Status H

Birth Date 11/03/2025

LANDFALL NEW GROUND N90
LANDFALL MAINLAND Q494
LANDFALL FEARLESS M622
MUSGRAVE 316 EXCLUSIVE
WEERAN IMAGE S260
STONEYPPOINT IMAGE P070

	Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
EBV	6.4	4.2	-4.6	2.7	58	113	145	104	22	-3.2	3.5	15	0.23	101	11.1	-1.5	-1.9	1.4	0.4	\$233	\$394

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
39	27	37	30	37	31	7	6	6	6	6	5	1	5	5

Buyer Price \$

An HBR son by Landfall Mainland, out of Stoneypoint Image P070. An excellent growth curve with b/w of 2.7 to 600 day weight of +145. A scrotal ebv in the top 13% which correlates to the measurement being one of the biggest in this group at 39cm. Carcase weight is excellent in the top 2% and retail beef yield top 6%. He is beautiful forward of the shoulder, and deep bodied.

	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



53

WEERAN WENTWORTH VHW25W50 PV

Genetic Status
AMFU, CAFU, DDFU, NHFU

Reg. Status
A

Birth Date
5/03/2025

CONNAMARA TWINHEARTS P64
WEERAN TEXAS T305
WEERAN R123
DUNOON QUAMBATOOK Q317
WEERAN U82
WEERAN S222

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
6.6	7.2	-7.7	2.6	67	120	166	159	23	-2.9	3	29	-0.25	98	11.7	-2	-3.6	0.7	3.2	\$237	\$439

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
40	28	39	31	39	32	7	6	7	7	6	5	1	5	5

Buyer Price \$

Wentworth is by Weeran Texas, out of a Dunoon Quambatook first calf heifer. A big boy, who has good capacity and a nice muscle pattern, and very quiet. 13 ebv's in the top 20% for the breed. Calving ease with huge growth, good milk, nfi top 9%, carcass weight top 2%, EMA top 9% and good indexing. A very nice data profile.



54

WEERAN WINNER VHW25W229 PV

Genetic Status
AMFU, CAFU, DDFU, NHFU

Reg. Status
A

Birth Date
4/04/2025

BALDRIDGE BRONC
WITHERSWOOD BRONC P197
WITHERSWOOD WILCOOLA L0186
WEERAN HOOPER H20
WEERAN Q159
WEERAN L70

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
3.7	2.9	0	3.8	66	121	161	159	19	-2.9	2.1	5	-0.32	98	5.7	-3.8	-3.9	1.3	1.2	\$214	\$404

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
37	28	39	32	39	32	6	6	6	6	6	6	1	5	7

Buyer Price \$

Bronc continues to deliver with W229 being the last bull offered by Bronc in this sale. Dam Q159 is a Hooper daughter, and all three of her male calves have reached bull sale quality. Weeran Winner has very good structure with a top grade 7 by Dick Whale, and backed by the structure ebv's. He has good capacity and a very nice muscle pattern, with massive growth. 200, 400 and 600 day growth are all in the top 6% of the breed. NFI is top 7%, carcass weight top 3%, and retail beef yield top 8%.



55

WEERAN WESLEY VHW25W169 PV

Genetic Status
AMFU, CAFU, DDFU, NHFU

Reg. Status
H

Birth Date
19/03/2025

SYDGEN ENHANCE
STONE POINT SPECTACULAR S26
STONE POINT LOWAN Q115
TEHAMA UPWARD Y238
WATTLETOP BARUNAH M157
WATTLETOP BARUNAH D264

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
4.9	0.1	-7.2	3.7	70	115	154	155	21	-4.5	1.7	6	-0.22	93	-4.9	0.3	-1.4	-1.6	3.2	\$187	\$375

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
37	27	39	30	39	34	6	5	6	6	6	5	1	5	7

Buyer Price \$

A very good HBR son by Spectacular out of our very successful donor dam Wattletop Barunah M157, who has 48 progeny in the program, with 16 sale bulls. Huge growth ebv's all in the top 6% for the breed with birthweight 3.7, giving an impressive growth curve. Ticking lots of boxes including fantastic carcass weight at top 4%. Very good structure grading a 7.



56

WEERAN WARREN VHW25W52 PV

Genetic Status
AMFU, CAFU, DDFU, NHFU

Reg. Status
A

Birth Date
5/03/2025

LANDFALL NEW GROUND N90
LANDFALL MAINLAND Q494
LANDFALL FEARLESS M622
WEERAN HOOPER H20
WEERAN P17
WEERAN M47

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
6.9	2.8	-6.4	0.4	44	79	104	75	24	-2.5	2	36	0.1	54	8.7	-2.4	-3	0.6	3.2	\$180	\$300

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
37	27	40	31	40	31	6	6	6	5	5	5	1	5	7

Buyer Price \$

A very quiet son of Mainland out of a Hooper daughter P17, who has had two male calves, with them both achieving bull sale quality. W52 had an actual birthweight of 34kgs. He is a calving ease bull with a b/w in the top 4% of the breed. Docility top 7%, a nice EMA and good structure ebv's to match the top grading 7 by Dick Whale.

	CE DIR	CE DTrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



57

WEERAN WINSTEAD VHW25W82 PV

AI

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

H

Birth Date

9/03/2025

SPRING COVE RENO
PINE VIEW MOGUL
BALDRIDGE ISABEL
MATAURI REALITY 839

STONEY POINT YANKEE QUEEN P704 EBV
STONEY POINT YANKEE QUEEN C97

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
5.9	6.6	-5	3.3	53	96	116	73	20	-3.2	1	11	0.12	72	10.1	0.6	2.7	0.2	3.2	\$248	\$384

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
35	25	39	29	40	32	5	5	6	6	6	5	2	4	6

Buyer Price \$

The first of the Pine View Mogul sons to be offered at Weeran, out of Stoney point Yankee Queen P704, a daughter of Matauri Reality. He is an HBR bull, with very good structure backed by top ebv's. He has a very nice muscle pattern. He has positive fats with good EMA.



58

WEERAN WAVELENGTH VHW25W23 PV

ET

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

H

Birth Date

27/02/2025

SPRING COVE RENO
PINE VIEW MOGUL
BALDRIDGE ISABEL
MATAURI REALITY 839

STONEY POINT MAXINE K250 EBV
STONEY POINT MAXINE B157

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
7.8	7.3	-6.9	1.9	55	94	107	70	20	-5.1	1.8	12	0.15	52	5.7	2.6	3.3	-0.4	3	\$247	\$388

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
39	24	39	27	39	32	6	6	6	6	6	5	1	5	6

Buyer Price \$

A Mogul/Stoney Point Maxine K250 HBR embryo calf. Maxine is a donor cow in our herd, and has had 5 young bulls through the auction system. A calving ease sire with positive fats and very good structure ebv's. He has a smaller stature, with good capacity and muscle. A very good GTS grade 6.



59

WEERAN WARWICK VHW25W14 PV

ET

Genetic Status

AMFU, CAFU, DDFU, NHFU

H

Reg. Status

H

Birth Date

26/02/2025

SPRING COVE RENO
PINE VIEW MOGUL
BALDRIDGE ISABEL
SYDGEN BLACK PEARL 2006

WEERAN LADY M33 EBV
WEERAN LADY J30

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
7.8	7.8	-3.6	0.5	45	82	96	63	27	-4	0.5	18	-0.04	57	11.3	-0.4	-0.9	1.3	2.3	\$226	\$351

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
35	26	39	30	39	32	6	6	6	6	6	5	1	4	6

Buyer Price \$

A HBR Mogul embryo out of our fabulous donor cow, M33. Fantastic calving ease being ideal for your heifers. An actual birthweight of 34 kgs. You will have a good nights sleep during calving with this b/w ebv . . . 0.5 being top 4%. A nice smooth muscle pattern with good feet and legs. An excellent EMA in the top 11%, retail beef yield top 8% , and milk top 4%.



60

WEERAN WELLINGTON VHW25W20 PV

ET

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

H

Birth Date

27/02/2025

CONNELLY CLARITY
HART NETWORK
HART WHITNEY
BALDRIDGE COMPASS C041

WEERAN WILCOOLA R65 EBV
WITHERSWOOD WILCOOLA L0186

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
1.1	-2	-2.9	6.1	77	139	172	146	19	-6.3	4.1	9	-0.36	105	7.3	-2.1	-2.4	0.3	2.1	\$279	\$475

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
37	25	39	29	39	32	6	6	6	6	6	5	1	5	7

Buyer Price \$

An outstanding HBR son of Hart Network by our donor R65 who goes back to Witherswood Wilcoola L0186, who herself had half a dozen male calves who came up to bull sale quality. Very quiet, with good feet backed by structure ebv's. A cow bull with massive growth with all growth ebv's in the top 1%, along with carcass weight also top 1%. Huge indexing with all ten indexes in the top 5%. NFI top 5% and Scrotal top 6%. A lot to like about this bull and one of Leah's favourites. A top grading 7.

	CE DIR	CE DTrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



61

WEERAN WHISKEY VHW25W97 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

H

Birth Date

10/03/2025

WEERAN ROBIN HOOD R22
WEERAN TOOMA T806
COOLANA VICKY M136
MILLAH MURRAH PARATROOPER P15
WEERAN ABIGAIL U88
WEERAN ABIGAIL N94

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
-2.6	6.6	-4.5	3.4	55	103	121	92	16	-7.5	3.8	24	0.39	64	9.3	-1.4	-3	0.7	2.8	\$245	\$394

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
37	25	40	29	40	32	6	6	6	6	6	5	1	5	7

Buyer Price \$

Weeran Tooma T806 was used across two joining seasons before being sold. Weeran Whiskey is HBR, going back to Millah Murrah Paratrooper on the dam side, and Millah Murrah Abigail family on the dam side and out of a first calf heifer. A top grading 7 on the GTS scale, with excellent DTC and Scrotal both in the top 9% for the breed. He is well muscled with good capacity.



62

WEERAN WIDDICOMBE VHW25W154 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

H

Birth Date

16/03/2025

WEERAN ROBIN HOOD R22
WEERAN TOOMA T806
COOLANA VICKY M136
WAITARA QUIDDITCH Q43
WEERAN KAURI U153
COOLANA KAURI M160

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
4.3	8.1	-2.2	3.6	62	100	126	112	22	-4.2	1.5	24	0.2	82	14	-2	-2.8	1.7	1.4	\$248	\$409

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
36	26	38	29	38	32	6	6	6	6	5	5	1	5	6

Buyer Price \$

A quiet HBR son of Weeran Tooma, going back to Coolana Kauri on the dam side, and Coolana Vicky on the sire side. Out of a first calf heifer, and with Coolana Kauri M160 still in the herd at age 10 with an autumn drop calf at foot, shows great longevity. Weeran Widdicombe has the biggest EMA in the catalogue in the top 3% for the breed and retail beef yield also top 3%. A calving ease sire with very good structure grading.



63

WEERAN WAVERLY VHW25W21 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

H

Birth Date

27/02/2025

WEERAN ROBIN HOOD R22
WEERAN TOOMA T806
COOLANA VICKY M136
WAITARA QUIDDITCH Q43
WEERAN BARUNAH U121
WEERAN BARUNAH S29

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
8.3	9.1	-8.2	-0.1	42	79	99	68	19	-5.9	1.8	35	0.69	48	13.3	1.2	-0.9	0.2	5.3	\$240	\$380

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
37	26	38	31	40	32	6+	6	6	6	5	5	1	4	6

Buyer Price \$

Another packed pedigree combination of Weeran, Coolana and Wattletop, producing a HBR calving ease sire, with W21 having an actual birthweight of 33kgs, and out of a first calf heifer. Excellent carcass with EMA top 4% and IMF top 6%.



64

WEERAN WIMMERA VHW25W187 PV

Genetic Status

AMFU, CAFU, DDFU, NHFU

Reg. Status

H

Birth Date

22/03/2025

SYDGEN ENHANCE
STONE POINT SPECTACULAR S26
STONE POINT LOWAN Q115
MYERS FAIR-N-SQUARE
WEERAN BRENDA T167
WEERAN BRENDA N99

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
2.7	0.8	-5.6	5.1	63	105	129	116	15	-5.1	1.9	8	-0.23	74	10.2	0.1	-0.6	0.6	2.2	\$242	\$404

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
38	24	40	27	40	32	6	6	6	6	6	5	2	5	6

Buyer Price \$

Weeran Wimmera is a HBR son of Spectacular with excellent capacity and very good feet structure GTS scores. Well muscled and nice and clean through the shoulder. He goes back to the Millah Murrah Brenda family line with some Myers Fair N Square punch. 200 day growth is top 11%, and EMA top 17% with a nice set of indexes.

	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360

**65**

WEERAN WALTER VHW25W177 PV

Genetic Status AMFU, CAFU, DDFU, NHFU **Reg. Status** H **Birth Date** 20/03/2025

SYDGEN ENHANCE
STONE POINT SPECTACULAR S26
STONE POINT LOWAN Q115
LANDFALL MAINLAND Q494
WEERAN LUCY T164
WEERAN LUCY Q33

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
-0.9	6.8	-5.4	5.4	69	123	159	145	17	-3.1	2	29	-0.22	92	4.2	-1	-1	-0.1	2.4	\$222	\$401

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
35	26	39	30	39	33	6	5	6	6	6	5	1	5	7

Buyer Price \$

Weeran Walter is a Spectacular HBR son out of our Landfall Mainland donor dam T164. She goes back to one of our original donor dams J6, with the Lucy family line combining to produce a number of sale quality bulls. W177 is a cow bull with huge growth, all in the top 3%, and NFI top 11% and carcase weight top 6%. He has very good structure, scoring a top grade 7.

**66**

WEERAN WESTON VHW25W127 SV

AI **Genetic Status** AMFU, CAFU, DDFU, NHFU **Reg. Status** H **Birth Date** 13/03/2025

LANDFALL NEW GROUND N90
LANDFALL MAINLAND Q494
LANDFALL FEARLESS M622
ARDCAIRNIE F96
WEERAN KATE N185
WEERAN KATE L414

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
5.1	0.8	1	2.5	54	94	126	95	27	-4.7	2.5	34	0.85	91	11.9	0.2	-0.1	1.2	0.1	\$218	\$363

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
36	26	37	29	38	33	6	6	6	6	6	5	1.5	4	6

Buyer Price \$

A HBR Mainland son, with calving ease, milk top 5%, and fantastic carcase weight top 6% and EMA top 8%, with retail beef yield being in the top 10%.

**67**

WEERAN WARDEN VHW25W4 PV

ET **Genetic Status** AMFU, CAFU, DDFU, NHFU **Reg. Status** H **Birth Date** 18/02/2025

SITZ STELLAR T26D
SITZ RESILIENT
SITZ MISS BURGESS 1856#
TEHAMA UPWARD Y238
WATTLETOP BARUNAH M157
WATTLETOP BARUNAH D264

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
3.8	8.5	-10.1	3.6	59	110	129	130	14	-7	1.2	6	0.34	70	1.1	1	0.3	-0.6	2.4	\$223	\$412

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
35	24	38	27	38	30	5	6	6	6	5	5	1	5	5

Buyer Price \$

A HBR embryo by Sitz Resilient out of our Wattletop Barunah donor. She needs no introduction, as she has many runs on the board over the years, along with a number of sale bulls to her name. Weeran Warden has calving ease and growth with positive fats. Very good feet and legs, with ebv's to back it.

**68**

WEERAN WHISTLE VHW25W180 SV

Genetic Status AMFU, CAFU, DDFU, NHFU **Reg. Status** H **Birth Date** 21/03/2025

LANDFALL MAINLAND Q494
WEERAN TACO T77
WEERAN BRENDA M93
BALDRIDGE COMPASS C041
ANVIL WILCOOLA N282
ANVIL WILCOOLA L038

EBV

Calving Ease DIR	Calving Ease DRTS	Gest. Lgth (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
7.9	4.6	-8	3.9	56	99	130	85	22	-6.5	5.4	16	0.01	77	4	-0.6	-1.3	0.1	1.3	\$225	\$377

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
43	26	38	30	38	32	6	6	6	6	6	6	1.5	5	6

Buyer Price \$

A HBR Weeran/Landfall/Anvil combo. LOOK at those canon balls . . . 43cm...wow! A scrotal ebv in the top 1% of the breed to back it up. A long bull with a tight sheath and good feet. Calving ease with calving ease direct and gestation length both top 9%, with growth and feed efficiency.

	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



WEERAN WHITLOCK VHW25W145 SV

Genetic Status AMFU, CAFU, DDFU, NHFU H Reg. Status H Birth Date 15/03/2025

LANDFALL MAINLAND Q494
WEERAN TACO T77
WEERAN BRENDA M93
MUSGRAVE BIG SKY
COOLANA KAURI M160
COOLANA H139

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
EBV 6.4	2.6	-3.8	2.9	46	82	102	76	17	-4.8	3.9	20	0.63	66	8.1	-0.5	-1.8	0.7	1.2	\$185	\$316

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
37	24	38	27	38	32	6	6	6	6	6	6	1	5	5

Buyer Price \$
Coolana M160 pops up again in the pedigree of this HBR son of Weeran Taco. Combining with Landfall Mainland, Millah Murrah and Musgrave Big Sky - all well known genetics. Very good structure, with ebv's to back it. A Calving ease bull with scrotal top 8%.



WEERAN WICKHAM VHW25W171 PV

Genetic Status AMFU, CAFU, DDFU, NHFU H Reg. Status A Birth Date 19/03/2025

HAZELDEAN F1023
WEERAN SISCO S142
WEERAN USUAL P101
LANDFALL MAINLAND Q494
WEERAN PRIDE U151
WEERAN PRIDE P111

Calving Ease DIR	Calving Ease DRTS	Gest. lgh (days)	Birth wt. (kg)	200 wt. (kg)	400 wt. (kg)	600 wt. (kg)	Mat. Cow wt.	Milk (kg)	Days to Calv	Scrotal size	DOC	NFI-F	Car-case wt. (kg)	EMA (sq. cm)	Rib Fat (mm)	P8 (mm)	Ret. Beef yield %	IMF %	ANGUS BREEDING INDEX	ANGUS BREEDING LOW FEEDING INDEX
EBV 3.9	5.1	-2.8	2.6	54	103	144	135	26	-4	3.6	29	0.06	83	-1.8	0.4	1.1	-1.3	3.1	\$168	\$343

GENETIC TYPE SUMMARY (GTS)

Scrotal Size Cms	DESCRIPTIVE TRAITS					STRUCTURAL TRAITS						Docility	Sheath	GTS Grade
	Stature	Capacity	Body Length	Muscle	Doing Ability	Front Feet	Back Feet	Pastern Angle Front	Pastern Angle Rear	Leg Angle Side	Leg Angle Rear			
39	26	38	29	38	33	6	6	6	6	5	6	1	5	6

Buyer Price \$
W171 is out of a first calf heifer by Mainland, and by our homebred sire Weeran Sisco S142. A good sound footed bull, with calving ease, growth, milk, scrotal and carcase weight. A well balanced data set with good feet and legs, grading a top 6!



	CE DIR	CE Dtrs	GL	BW	200	400	600	MC	Milk	SS	DC	CW	EMA	Rib	P8	RBY	IMF	NFI	DOC	\$ABI	\$A-L
Angus Breed Average	2.4	3.1	-4.6	3.8	52	94	121	102	18	2.3	-5.1	69	6.9	0.1	-0.2	0.4	2.6	0.24	21	\$211	\$360



Lot 10 VHW24V400 by Weeran Trackstar T188



Lot 11 VHW24V251 by Sterling Pacific



Alec and Jo Moore pictured with the Autumn Bull Sale 2nd top price bull, Weeran Vice President VHW24V70, sold to Texas Angus for \$23,000.





Alec Moore, Dick Whale, and Brian Leslie pictured with the Autumn Bull Sale Top Price Bull, Weeran Varnish VHW24V245 sold to Dulverton Angus, Glen Innes, NSW and Sylvester Cattle Coy, Nundle, NSW for \$35,000.



Weeran Varnish VHW24V245