



WIRRUNA
poll herefords

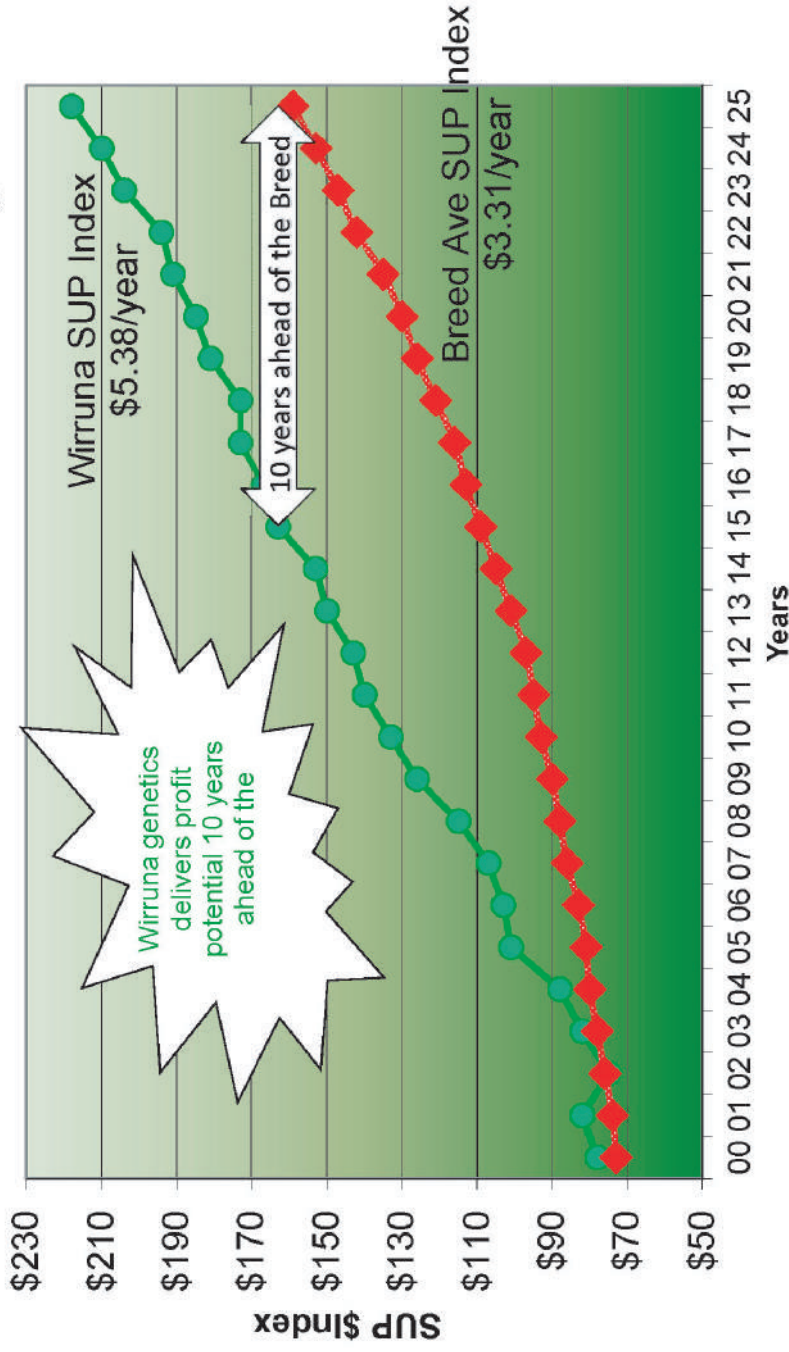


AuctionsPlus

Spring Online Bull & Female Sale

Wednesday, August 26, 2026

Genetic trends - Sustainability Production Index Wirruna vs Overall Breed Average





Spring Online Bull & Female Sale

Offering....

39 x Poll Hereford Bulls
5 x PTIC Breeders as Individual Lots
8 x PTIC Breeders as Group Lots

Bulls & Heifers will be penned at
"Spring Valley" Holbrook NSW

Wednesday, 26th August 2026

INSPECTION FROM 10.00 AM – A+ AUCTION: 1.00 PM



Ian & Diana Locke

Mob: 0408 637 267
Email: ian@wirruna.com

Sale agents: Nutrien Ag Solutions

Nutrien
Ag Solutions*

Tim Woodham	0436 015 115
Peter Godbolt	0457 591 929
Matthew Pitzen	0428 362 030

Transport Co-ordinator – Joe Wilton

Ph: (02) 6027 3125
Mob: (0408) 739 559

Please bring this catalogue to the sale to be sure of having one.

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Spring 2026 Online Sale

We sincerely appreciate your interest in our 2026 Spring Online Bull & Female Sale.

With a smaller offering this spring, we have adopted a different sale format and will not operate the traditional Helmsman sale board. The sale will be conducted entirely through AuctionsPlus, allowing buyers to participate confidently from anywhere. For those attending in person, the sale cattle will be penned as usual, with our selling agents available throughout the auction to assist with bidding.

Following an excellent season and buoyant cattle market conditions, this sale presents an outstanding opportunity to secure Wirruna genetics renowned for their profitable balance of calving ease, growth, fertility and breed-leading carcass quality. These are practical, commercially focused genetics developed to improve the long-term profitability of beef enterprises.

This year also marks the beginning of the final chapter for Wirruna Poll Herefords. Our registered female herd will be dispersed on 14–15 October 2026, concluding 77 years and three generations of Locke family breeding. The Spring sale therefore offers buyers an early opportunity to access the genetics that have underpinned one of Australia's most disciplined and comprehensively performance-recorded Poll Hereford herds.

As always, every Wirruna bull has been independently structurally assessed, semen tested, fertility evaluated and is supported by comprehensive BREEDPLAN® performance data. Individual lot videos are available at www.wirruna.com to assist with your inspections and selection decisions.

Whether you join us on sale day or bid remotely through AuctionsPlus, we look forward to your participation. Please don't hesitate to contact us if we can assist with your selections.

The Locke Family

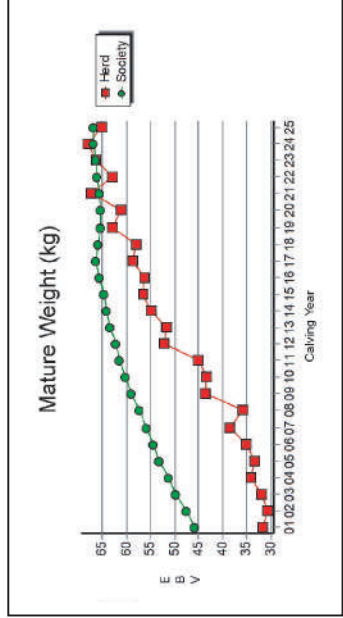
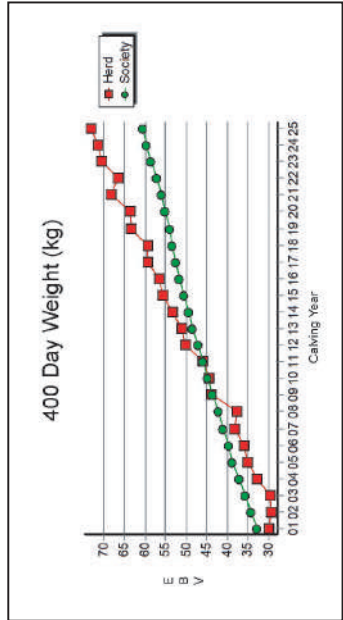
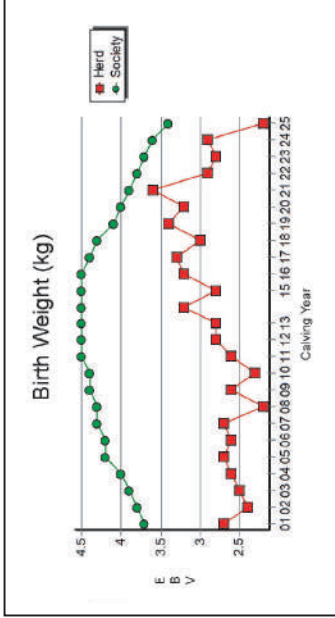
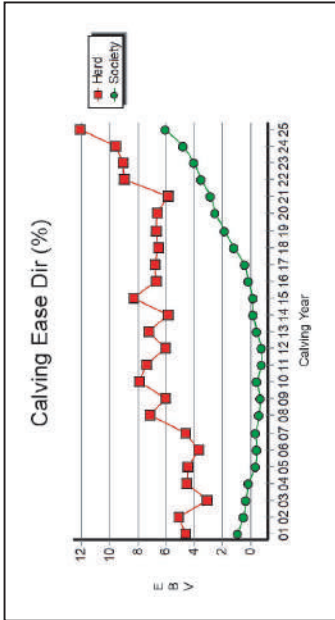


WIRRUNA
poll hereford

GENETIC AUDIT OF WIRRUNA HERD

June 2026 Hereford BREEDPLAN

Graphs of Herd Compared with Breed Genetic Trends



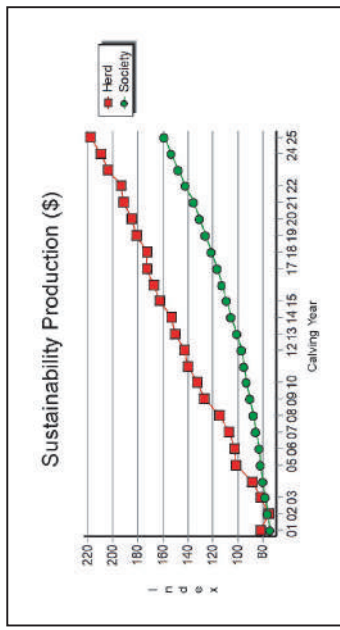
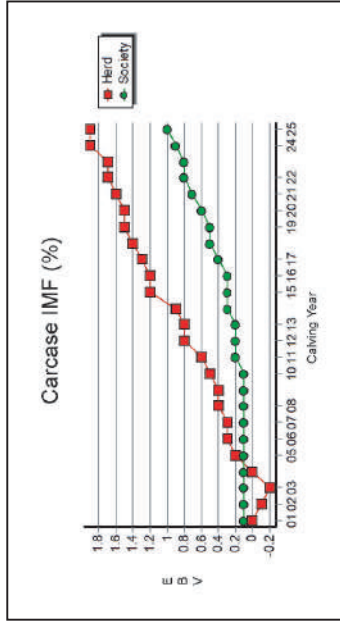
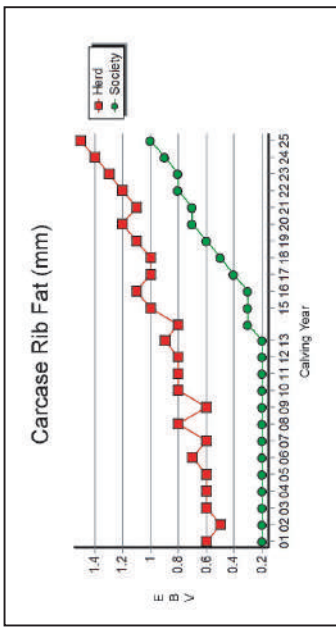
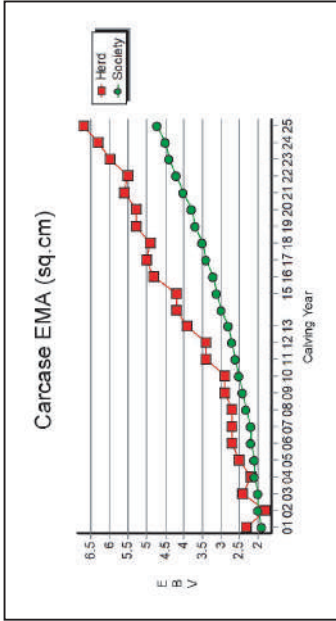


WIRRUNA
poll hereford

GENETIC AUDIT OF WIRRUNA HERD

June 2026 Hereford BREEDPLAN

Graphs of Herd Compared with Breed Genetic Trends





To assist you in making the correct selection for your herd, please note...

- **No** lots have been hoof trimmed or assisted at birth
- **All bull lots** are genomically tested, fully parent verified and free of known genetic diseases.
- **All bulls are up to date with Vibrio, Pestivirus and 7 in 1 vaccinations. Additionally, all lots are individually tested negative as pestivirus carriers.**
- All bulls have been examined for **structural soundness** and **muscle scores** have been assessed by Liam Cardile of Beef Excel on June 15, 2026.
- All bulls were also assessed for **fertility** by Vets of the Holbrook Veterinary Centre including:
 - VET Reproductive health/Fertility examination
 - Crushside semen assessment
 - WPHS also test Serving ability
- The ultrasonic scanning for **fat depth, eye muscle area** and **intra-muscular fat** was done September 26, 2025 (at 13 months) by Liam Cardile (*Accreditation Status No. 1033*).
- **Level of Feed Supplementation.** Nil supplement has been provided in the 4 months leading up to sale.
- A quick reference list of all sale bull EBV's is summarised in the middle of this catalogue, along with the average EBV's for animals born in 2024.
- A whole farm Biosecurity Plan is in place overseen by Vets of the Holbrook Veterinary Centre. This can be made available for inspection upon request. Wirruna Poll Herefords maintain the highest herd health status with regards to Johnes Disease (J-BAS 7) and necessary herd testing to retain access to all states, including WA.
- **Transfer of Registration.** Bulls are registered with the Herefords Australia Ltd and the transfer of registration can be arranged by request of the purchaser. Lots not registered are clearly identified.
- **NLIS.** As a client service Wirruna will transfer the NLIS tag to your PIC following delivery. Please provide your PIC to the sale agent.



COMPLETENESS OF PERFORMANCE



Wirruna Poll Herefords

★★★★★

'5' STAR BREEDPLAN RECORDER

The 'Completeness of Performance' herd rating system has been introduced to assess the quantity of pedigree and performance information that has been submitted to BREEDPLAN by individual seedstock herds. A simple 1 to 5 scale star rating is calculated based on the proportion of calves and number of performance traits recorded. Herds with a '5' star rating are considered to be gold standard and are recording 'complete' performance information.



Quality Beyond Genetics

The **Wirruna Poll Hereford** herd has come a long way since it was founded in 1949. When Richard Locke succeeded his father as principal of the stud in the early 1970's, he was frustrated by the stud industry's concentration on showing cattle rather than being aligned to the needs of commercial cattleman. Although *Wirruna* cattle achieved notable success in the 'show ring', the stud made fundamental change in direction in 1972 to Performance Testing focused on selecting a herd based on high performance and high fertility under commercial (grass-fed) stress conditions.

Today's cow herd at *Wirruna* comprises 600 registered females and is the result of decades of careful trait selection for improved milk, carcass performance and growth rate, without substantial increases in birth weight and with no compromise to temperament, structural soundness & fertility. With selection for fertility being our highest priority, we continue to screen out animals that do not perform under high stocking rate pressure, well above district average. Every cow that exists in the *Wirruna* herd does so because she had a live calf at 2 years old (resulting from a 6 week joining) and has continued to raise a live calf through to weaning every year with no exceptions and no favourites.

The quality inherent in a *Wirruna Bull* is a result of being a product of this exceptional cow herd. Our history of over 75 years selection and over 19,000 animals recorded on Group Breedplan give clients confidence that *Wirruna Bulls* are accurately described and offer reliable and predictable performance that will meet their breeding objectives. All sale bulls are serving ability tested and examined by an independent veterinarian for structural and breeding soundness.

Wirruna believes that modern seedstock production goes beyond just good genetics. Seedstock producers must focus on servicing a wide range of client needs that extends well before and well after the point of sale. *Wirruna* offer an unequalled guarantee, subscribe to the Seedstock Producers Code of Practice and offer a level of client and back-up service that helped us to be named the **1995 National Seedstock Producer of the Year, and more recently, the 2002 NSW Seedstock Producer of the Year**. Quality assurance is important to us and complements our commitment to offering a quality product.

We are dedicated to seedstock excellence.

The Locke Family

MISSION STATEMENT

“Wirruna is dedicated to seedstock excellence. Our ‘Quality Beyond Genetics’ approach is to provide fully described & predictable genetics, genuine back-up service and add-on client services aimed at helping clients to achieve long term beef herd profitability.”

WIRRUNA BREEDING OBJECTIVE

“Wirruna’s breeding objective is to breed Bulls that are fully described and have the genetic & physical ability to meet market specifications and breeding objectives of the client. Keeping in mind that a balance is required where the female portion of the progeny are required to be highly fertile and efficient.”

The major strategies to achieve this objective are listed as follows:

- The Wirruna herd should be a role model for profitable commercial beef herds in southern, higher rainfall zones of Australia. With emphasis on fertility, the cow herd, under high stocking rates will set optimum productivity levels based on per hectare, rather than per head parameters to promote efficient low maintenance cattle.
- Cattle to be run under strict commercial stress conditions with no grain feeding for production.
- Produce cattle of moderate birth weight with optimum growth, carcass quality and muscularity that meet market specifications
- Performance test to accurately describe growth, carcass and fertility traits
- Maintain inherent structural soundness and docility
- Endeavour to reduce the risk of product failure to the Bull buying client.
- Strive to make the bull sale a beginning of a relationship,not the end of one.

Quality: "Fitness for Purpose"

SALE ARRANGEMENTS

AuctionsPlus: AuctionsPlus will be conducted live on-line in real time. You must be registered with AuctionsPlus to bid online, so visit the website www.auctionsplus.com.au to register at least 24hrs beforehand.

We are also encouraging the option to bring your smart-phone or tablet on sale day to place on-line bids from the inspection yards.

Sale Agent: Nutrien Ag Solutions have been appointed the selling agent and settlement will occur through them. All lots will be governed by the usual sale terms & conditions, available on sale day and displayed on AuctionsPlus.

Rebate: **2% rebate is allowed for outside agents**, introducing buyers in writing at least 12 hours prior to the commencement of the sale and settling within 7 days of the date of invoice.

Introductions should be in writing, emailed to vendors at office@wirruna.com.

GST: The auction will be conducted on a GST exclusive basis. **GST will be added to the sale price.**

Transport: Daily flight services to Albury & Wagga Wagga. Holbrook also has an all weather strip.

Accommodation: Excellent accommodation is available in Holbrook and Albury.

Catering: A light lunch will be available.

Delivery: Unless prior arrangement has been made with the vendors, cattle may remain at "Spring Valley" for no longer than one week from the date of sale - in all cases, every care would be taken, but the risk remains with the purchaser. Cattle purchased for interstate destinations will be held free of charge until regulation tests have been completed. Insurance facilities will be available.

Guarantees: All bulls are sold on a credit or money-back guarantee. This condition is valid only for a period of **twelve months** after date of sale and the vendor receives notification of infertility, not caused by injury, together with a certificate from a registered veterinarian on or before that date. All bulls, for which claims are made under these guarantees, are to be delivered free of charge by the purchaser to any place mutually agreed upon. More information on the Wirruna Guarantee is provided on page 23.

Cattle would be free to go to all states of Australia subject to the necessary tests required by the State of destination. Should any animal fail to pass a required test the purchaser shall have the right to either cancel the sale or have a replacement animal made available.

QUALITY ASSURANCE



USING PERFORMANCE INFORMATION

Wirruna Poll Hereford Stud was a foundation member of the **National Beef Recording Scheme** in 1972 and has over 19,000 cattle recorded on **Breedplan**.

Breedplan is a performance evaluation program that describes the genetic profile of an animal for a number of commercially important traits. An estimate of the animals '*breeding value*' is given an **EBV** (*Estimated Breeding Value*), a figure that compares the animal to the breed benchmark of zero (0) for each trait. A positive EBV (+) is higher than breed benchmark whilst a negative (-) EBV is lower than the benchmark.

The EBVs presented in this catalogue are **June 2026 GROUP BREEDPLAN EBV's** and can be directly compared with only **June 2026 Group Breedplan EBVs** of other **Hereford & Poll Hereford** herds. To evaluate the performance profile of a bull, its EBVs can be directly compared with the EBVs of other bulls and against the current breed average EBV for each trait as shown below.

GROUP BREEDPLAN EBV'S (kgs)								
(Figures are breed average for calves born 2024)								
C Ease	C Ease	Gest	Birth	200 Day	400 Day	600 Day	Mat	200 Day
Direct	Dtrs	Length	Weight	Growth	Weight	Weight	Weight	Milk
+4.8	+5.5	-1.1	+3.6	+35	+60	+83	+67	+19

The EBV is the best estimate of an animals genetic merit for that trait.

Accuracy figures for each EBV are given. This percentage (%) accuracy reflects the likelihood of the EBV changing as further performance information about the animal becomes available. The higher the accuracy figure, the smaller is both the chance and likely magnitude of change.

EBVs are calculated for the following traits.

CALVING EASE Calving Ease (CE) EBV's are based on CE scores, birth weight and gestation length information. More positive EBV's are favourable and indicate easier calving.

DIR. Direct calving ease indicates how this animal influences the birth of its progeny.

DTRS. Daughters calving ease indicates how well the animal produces daughters that have easier calving.

BIRTH

Gestation Length GL EBV (days) is based on AI records. Lower (-ve) GL EBV's indicate easier calving and increased growth after birth.

Birth Weight BWT EBV (kg) is based on measured birth weight of animals, adjusted for dam age. The lower the birthweight EBV of a sire, the lighter is the birthweight potential of his progeny a lower the likelihood of difficult birth. High birthweight is generally associated with increased calving problems in heifers.

High birthweight EBV bulls can be used on mature cows without any problems. Wirruna recommend joining heifers to bulls with birthweight EBVs at or below breed average ie. Preferably **below EBV of +4.0** and with **positive calving ease EBV's**. **Bull lots in this catalogue that are suitable for joining to heifers in typical low dystocia herds are denoted with an 'Easy-calve' logo.**

Easy-calve

GROWTH

200 Day Growth Indicates weight advantage at 8 to 10 months of age. Place emphasis on this EBV if you are selecting cattle to finish for earlier markets, keeping in mind the maturity pattern required for the trade you are targeting.

400 Day Weight Indicates weight advantage at yearling age. Place emphasis on this EBV if you are producing steers destined for the domestic and/or yearling steer market, plus improve the growth of your yearling heifers to improve conception rates.

600 Day Weight Indicates weight advantage beyond yearling age. Place emphasis on this EBV if you are breeding for the heavy weight end of markets or want to extend the growth potential of your progeny. High EBVs for 600 Day Wt indicates a later maturing sire whose progeny will reach optimum finish at a heavier weight when compared to a lower EBV Bull for that trait.

Mature Weight Mature Cow Weight EBV (kg) is an estimate of the genetic difference in cow weight at 5 years of age. Smaller, or more moderate EBV's are generally more favourable.

Wirruna are also involved in a research project with AGBU to develop a Cow Body Condition Score EBV, we are providing data condition score, hip height and cow weight data, along with extra carcass scan data of first calvers at 2.5 years to get a better descriptor of cow maturity type than the current Mature Cow Weight EBV offers alone.

The race for high growth traits has been to the detriment of retaining fertile, efficient low maintenance cows within the breed. Wirruna a conscious of maintaining a reproductively efficient cow herd.

200 Day Milk MILK EBV (kg) reflects extra calf weight at weaning due to the milking and mothering ability of a bulls daughters.

If you wish to improve milk in your female herd, select bulls with well above breed average EBV for this trait. Be aware that there is a trade-off between milking ability and fertility when conditions get tough. If you are selecting a bull as a terminal sire and will not be retaining his daughters then select the best growth bulls within the desired maturity type and disregard the milk EBV.

CARCASS

Wirruna have used ultrasonic scanning to assess muscle and fat since 1990. Intra-muscular fat (IMF) measurements have been measured since 1998. The carcass EBVs generated are a useful tool that will gain in accuracy and importance as more generations are scanned and analysed. With the increasing emergence of value based marketing of beef, carcass quality & meat yield are major factors influencing boning room profitability and ultimate producer returns. Wirruna is currently placing significant emphasis on carcass traits in sire selection.

GROUP BREEDPLAN EBV'S (Carcass)						MUSCLE SCORE
<i>(Figures are breed av. calves born 2024)</i>						
Carcass Weight	EMA (cm ²)	Rib Fat (mm)	P8 Fat (mm)	RBV%	IMF%	Range A - E
+56	+4.5	+0.9	+1.3	+0.9	+0.9	

Carcass Weight CWT EBV (kg) estimates the genetic difference in carcass weight at a standard age of 650 days

EMA Eye Muscle Area EBV (cm²) estimates genetic differences in the eye muscle area at the 12th/13th rib site of a 300kg dressed carcass. More positive (+) EBV's indicate better muscling on animals.

Fat Depth Rib and Rump Fat EBV (mm) estimates the genetic differences in fat depth at the 12th/13th rib and P8 site in a 300kg dressed carcass. More positive EBV's indicate more subcutaneous fat and earlier maturity.

Two fat EBV's are listed as there is variation between animals regarding fat depth at the two sites. These EBV's are important if you want to change the fattening pattern of progeny and fat has a positively influence on fertility rates in heifers.

RBV% Retail Beef Yield Percent EBV (%) represents total (boned out) meat yield as a percentage of a 300kg dressed carcass. A more positive EBV indicates higher percentage yield for the 300 kg carcass size.

IMF% Intra-muscular Fat Percent EBV (%) is an estimate of the genetic difference in the percentage of intra-muscular fat at the 12th/13th rib site in a 300kg carcass. Depending on market targets, larger more positive values are generally more favourable.

Muscle Score Sandy Yeates (formally of NSW Dept of Ag) has shown that well-muscled steers (C, C+, B- to B) attract a greater premium than lesser muscled steers (*less than C*). In fact, an average premium of \$80 was paid for B muscled steers above C muscled. Animals with high muscle score have a higher proportion of their carcasses made up with hindquarter cuts and have more even fat distribution requiring less fat trim. As muscle score increases, so too does dressing percentage and carcass yield.

However, improving muscularity in the herd is a slow process, as extremes must be avoided.

FERTILITY

Wirruna bulls are subject to a breeding soundness evaluation (structure and fertility) by independent veterinarians of *Holbrook Veterinary Centre*. **Wirruna** only offer bulls that are judged to be fertile and structurally sound.

As with many genetic traits, fertility cannot be physically seen when inspecting a bull. Consequently, **Wirruna** measure various facets of fertility to assist clients to make an informed bull choice.

FERTILITY INFORMATION		
<i>(Figures are breed av. calves born 2024)</i>		
Scrotal Size EBV (cm)	DC EBV (days)	Scrotal size (cm)
+2.4	-3.7	>32 cm

Scrotal Size EBV SS EBV (cm) is an indicator of male fertility in regards to semen quality and quantity. Also positively associated with female fertility, a higher (positive EBV) indicates higher fertility.

Days to Calving DC EBV (cm) is an indicator of female fertility based on time between the cows first exposure to a bull and when she subsequently calves. Cows that calve late in the season or fail to calve are penalized. This is more useful as a sire trait. Lower (-ve) EBV's are preferred indicating short days to calving for the sires daughters.

Scrotal Size Testicles are examined for firmness, conformation, congenital defects and size. All bulls must have **firm testicles** that measure at least **32 cm by 18 months** of age.

Serving Ability All sale bulls are assessed on their ability to physically serve. Wirruna strongly recommend that you get your sires tested annually.

The highest risk of bull failure is in his first season. Mating your bull to 80% of his mating potential initially is advised to reduce this risk. We suggest a mating load of up to 40 for virgin bulls.

The Hereford GROUP BREEDPLAN Estimated Breeding Values contained in this sale catalogue were compiled by *the Agricultural Business Research Institute (ABRI)* from data supplied by breeders. Neither Herefords Australia Ltd nor the ABRI oversee or audit the collection of this data.

The EBV's in this catalogue are **June 2026** Group Breedplan. With monthly updates, EBVs can and do change as more data is submitted. This can mean that updated EBVs at sale time may differ to that printed in this catalogue.

HEIFER BULLS

Dystocia levels in whiteface heifers in the higher rainfall zones of South-east Australia vary considerably, but nevertheless, on average are unacceptably high. As a seedstock producer, we aim to challenge heifers to target around 5% assistance levels and cull accordingly so that we are selecting for calving ease. In a commercial herd, an acceptable level of dystocia (assistance and stillbirths) in a herd varies with each manager. An economic loss becomes a concern above 5% whereas there may not be enough selection pressure for growth and muscling at a level below 5%.

There are many factors that influence dystocia levels, time of calving, heifer age, nutrition throughout pregnancy, pelvic area, heifers' own genetic influence on birth weight and gestation length. Nevertheless, Sires have the dominant influence through birthweight and calf shape.

There is more variation in the potential for bulls to cause calving difficulty **within breeds** than there is **between breeds**. The practise of using bulls of another breed to mate heifers is likely to be less successful than choosing the right bull with-in the breed that you already have.

To reduce calving difficulty in heifers choose a bull with:

- **Positive calving ease EBVs** – Direct & for the longer term, its daughters. Use bulls with above breed average calving ease.
- **Low Birthweight EBV** - itself and back through it's pedigree. Use bulls with below breed average birthweight (target less than +4.0)
- **Correct Shoulder Conformation** - Select bulls with narrow sloping shoulders. Some bulls can look tapered from front to back. Bulky shouldered bulls with shoulder blades straighter than 45% should be avoided.

The *Specialist Heifer Bulls* in this catalogue are selected for having the better calving ease characteristics as detailed above, not only in its own performance information, but also in their sire and dam. These are targeted at herds who want to significantly improve calving ease in their animals.

Generally, there are bulls in this catalogue that are **suitable for joining to** heifers in typical low dystocia herds. These are denoted with an 'Easy-calve' logo.

*Easy-
calve*

\$INDEX

The Selection indices for Herefords were updated in October 2024. Known as Breedobject \$Index, there are now two different indices designed to allow balanced selection for various production/market scenarios and breeding objectives. Developed by the Animal Genetics and Breeding Unit (AGBU) at UNE in Armidale, this technology applies various weightings to the available EBVs to give a single EBV that reflects the value of an animal, to your breeding objective, in dollar terms. They rank animals for a single selection goal – **profit**.

The index indicates the net profitability per cow joined in a particular production system. Higher ranked animals offer extra profit potential.

Generic indexes have been developed for different production systems of typical commercial herds using Hereford bulls. Importantly both indices have a focus on sustainable beef production which is achieved through improving the efficiency of the production system, as well as improving eating quality. Significant premiums are applied for increasing marble score up to a marble score of 3. Pressure is also applied to early life growth to maintain low ossification scores and good MSA compliance. Producers are advised to use the selection index that most closely aligns to their production system. Each selection index targets the following specifications.:

- **SUSTAINABILITY PRODUCTION INDEX (SUP)**

This production system assumes a typical commercial self-replacing purebred Hereford herd targeting the domestic market with a strong focus on sustainability. Daughters are retained for breeding and so maternal traits are of importance. Steers are finished on grass, slaughtered at 20 months of age to produce 300 kg carcasses with 10 mm P8 fat depth.

- **MSA PRODUCTION INDEX (MSA)**

This production system assumes a typical commercial self-replacing Hereford herd targeting the domestic market. Daughters are retained for breeding and so maternal traits are of importance. Steers are grain finished to be slaughtered at 20 months of age to produce 340 kg carcasses with 12 mm P8 fat depth.

BREEDOBJECT \$INDEX (Figures – Breed average for calves born 2024)		
\$Index	SUP	MSA
Breed Average	\$153	\$141

Indexes allow balanced selection in the true sense of the word – they apportion the amount of selection pressure that needs to be applied for growth, maternal, carcass and fertility traits to give you the most profitable herd over the long term. High indexing animals will rarely have the highest EBV for any single trait. The weightings depend on the economic importance of individual traits and account for antagonisms between traits.

June 2026 Hereford BREEDPLAN - Percentile Bands for all 2024 born animals

Use this table as a guide to compare individual animals with the current genetic level of the breed

Calv-Ease				Birth				Growth				Fert				Carcase				Extra				Indexes	
Dir	Dtrs	%	days	GL	Bwt	200	400	600	Mvwt	Milk	SS	cm	days	Cwt	kg	sq.cm	EWMA	Rib	P8	RBV	IMF	Doc	NFI	SUP	MSA
							kg											mm		%		kg/day		\$	
High 1%	+22.3	+17.7	-7.0	-1.7	+52	+88	+125	+120	+31	+4.6	-8.3	+87	+8.6	+3.0	+4.3	+2.8	+2.7	+48	-0.40	+237	+235				
High 5%	+18.9	+14.8	-4.9	-0.2	+47	+79	+111	+103	+27	+3.9	-6.8	+77	+7.4	+2.3	+3.4	+2.2	+2.1	+44	-0.20	+216	+213				
High 10%	+16.6	+13.1	-3.8	+0.6	+44	+74	+104	+94	+25	+3.5	-6.2	+73	+6.7	+2.0	+2.9	+1.9	+1.8	+41	-0.20	+203	+200				
High 15%	+14.8	+11.8	-3.2	+1.2	+42	+71	+100	+89	+24	+3.3	-5.7	+69	+6.2	+1.8	+2.6	+1.7	+1.7	+39	-0.10	+195	+190				
High 20%	+13.4	+10.8	-2.7	+1.6	+41	+69	+97	+85	+23	+3.1	-5.4	+67	+5.9	+1.6	+2.3	+1.6	+1.5	+37	-0.10	+187	+181				
High 25%	+11.9	+9.8	-2.4	+2.0	+40	+67	+94	+82	+22	+2.9	-5.0	+65	+5.6	+1.4	+2.1	+1.4	+1.4	+35	-0.10	+181	+174				
High 30%	+10.6	+9.0	-2.0	+2.4	+39	+66	+92	+78	+21	+2.8	-4.8	+63	+5.3	+1.3	+2.0	+1.3	+1.3	+34	+0.00	+174	+166				
High 35%	+9.4	+8.2	-1.7	+2.7	+38	+64	+89	+76	+20	+2.7	-4.5	+61	+5.1	+1.2	+1.8	+1.2	+1.2	+33	+0.00	+169	+159				
High 40%	+8.1	+7.4	-1.5	+3.0	+37	+63	+87	+73	+20	+2.6	-4.2	+60	+4.9	+1.1	+1.6	+1.1	+1.1	+32	+0.00	+164	+153				
High 45%	+6.8	+6.6	-1.2	+3.3	+36	+61	+85	+70	+19	+2.5	-4.0	+58	+4.6	+1.0	+1.5	+1.0	+1.0	+30	+0.00	+159	+147				
50%	+5.5	+5.8	-1.0	+3.6	+35	+60	+83	+67	+19	+2.3	-3.7	+57	+4.4	+0.9	+1.3	+0.9	+0.9	+29	+0.00	+153	+141				
Low 45%	+4.2	+5.0	-0.8	+3.9	+34	+59	+81	+65	+18	+2.2	-3.5	+55	+4.2	+0.8	+1.2	+0.8	+0.8	+28	+0.10	+148	+135				
Low 40%	+2.9	+4.1	-0.5	+4.2	+34	+57	+79	+62	+17	+2.1	-3.2	+53	+4.0	+0.7	+1.0	+0.7	+0.7	+26	+0.10	+143	+129				
Low 35%	+1.5	+3.3	-0.3	+4.5	+33	+56	+77	+59	+17	+2.0	-3.0	+52	+3.8	+0.5	+0.8	+0.6	+0.6	+25	+0.10	+137	+122				
Low 30%	+0.0	+2.4	+0.0	+4.9	+32	+54	+75	+56	+16	+1.9	-2.7	+50	+3.6	+0.4	+0.7	+0.5	+0.5	+24	+0.10	+131	+115				
Low 25%	-1.6	+1.4	+0.3	+5.2	+31	+52	+72	+52	+15	+1.8	-2.4	+48	+3.4	+0.3	+0.5	+0.4	+0.4	+22	+0.10	+125	+108				
Low 20%	-3.3	+0.3	+0.6	+5.5	+29	+50	+69	+49	+14	+1.6	-2.1	+46	+3.2	+0.1	+0.3	+0.2	+0.3	+20	+0.20	+118	+101				
Low 15%	-5.4	-0.9	+1.0	+6.0	+28	+48	+65	+44	+13	+1.5	-1.7	+44	+2.9	+0.0	+0.0	+0.1	+0.2	+18	+0.20	+111	+93				
Low 10%	-8.0	-2.4	+1.4	+6.5	+26	+45	+61	+39	+12	+1.3	-1.3	+41	+2.5	-0.2	-0.3	-0.1	+0.0	+14	+0.20	+101	+82				
Low 5%	-11.7	-4.7	+2.1	+7.2	+23	+40	+54	+30	+10	+1.0	-0.7	+36	+2.0	-0.6	-0.8	-0.4	-0.2	+9	+0.30	+88	+68				
Low 1%	-19.3	-9.5	+3.7	+8.6	+17	+30	+39	+9	+7	+0.3	+0.4	+26	+1.0	-1.2	-1.7	-1.0	-0.6	-1	+0.40	+61	+41				

NOTE: Percentile Bands for 2024 Born Calves are provided as a useful tool to compare where a particular animal is placed relative to the breed for individual traits or \$Index values. In this catalogue, **gray shading indicates traits that rank in the top 20% of the breed and black shading is a top 5% ranking** for 2024 born 'V' calves.

BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM

Structural problems in cattle have a substantial effect on both the reproductive and growth performance of a beef herd. It is widely recognised that structural problems in sires have detrimental effects on conception rates, calving patterns and thus profitability. Similarly, females with inadequate structural characteristics are more prone to weaning lighter calves or conceiving later in the breeding season than their more functional counterparts. These structural problems are filtered through the supply chain resulting in reduced income for the producer, feedlot and thus reducing the overall productivity of the Australian Beef Industry.

Over the past decade, use of the Beef Class Structural Assessment System in the seedstock industry has produced a marked improvement in herds which have shown commitment to using the information appropriately. Through these dedicated breeders, there has been a flow on affect of structural improvement through out all sectors of the beef cattle industry.

Jim Green and Liam Cardile of 'BEEFXCEL' service many of the leading seedstock herds in Australia. 'BEEFXCEL' is not involved in any genetic marketing or specific breeding advice and therefore has no conflict of interests to influence their stock appraisal. The integrity of the structural data provided by 'BEEFXCEL' is recognised throughout the industry as Jim and Liam are fully INDEPENDENT assessors.

WIRRUNA POLL HEREFORDS STRUCTURAL PROGRAM:

The 2026 Sale Bull offering have been independently structurally assessed to maximise the quality of stock on offer. Any animals deemed inadequate have been removed from the sale draft. The Wirruna sale bulls were assessed by Liam Cardile of BEEFXCEL on 15th June 2026.



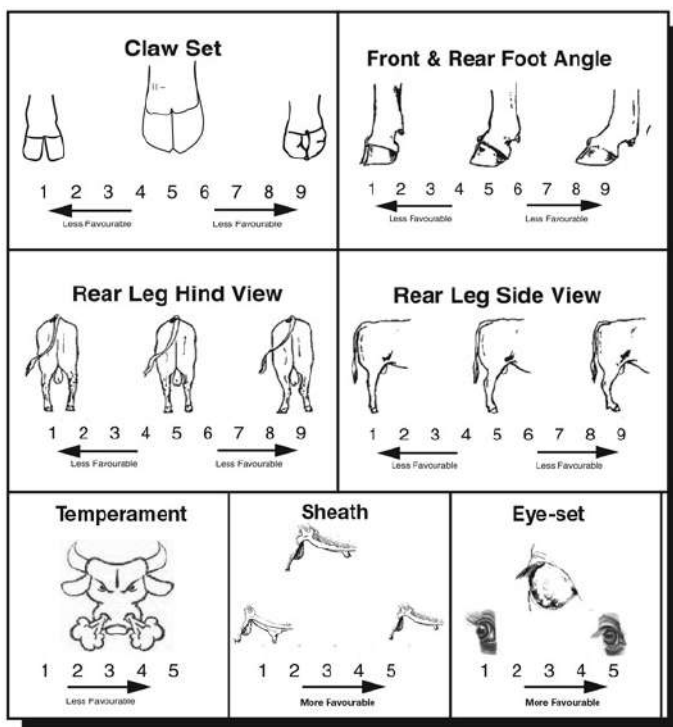
Or Call **Liam Cardile** on 0409 572 570

TO USE THE BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM

How to use The Beef Class Structural Assessment System

The Beef Class Structural Assessment System uses a 1-9 scoring system;

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



GENOMICS AT WIRRUNA

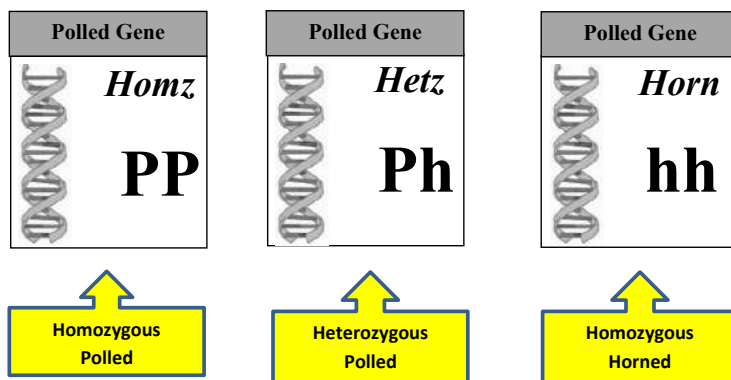
Genomics means the study of the Genome, or genetic make-up of an organism. In recent years, new technologies relating to the actual genes that animals carry have become available to the livestock industries. These include new ways to extract DNA, and run on a SNP (Single Nucleotide Polymorphism) panel to identify DNA markers for key traits & genetic conditions. In fact, many thousands of markers, depending on the size of the SNP panel.

Genomic tests are useful to seedstock breeders for parent verification and to better explain the genetic makeup of an animal, simple traits like the Coat colour, Poll/Horn gene and genetic diseases can be readily identified, but also more complex traits can be measured, due to the large number of markers available, to give us better calculations of an animal's genetic merit. There are currently genomic predictions for traits like calving ease, milk, average daily gain, marbling, docility, carcass weight and residual feed intake. Furthermore, being in its infancy, more traits will be added as the technology develops.

In 2017, we saw the implementation of Single Step BREEDPLAN. This is a significant milestone for the International Beef Recording Scheme at ABRI. In the Single Step analysis, SNP genotypes, along with the normal pedigree & performance information, are being incorporated into the calculation of BREEDPLAN EBVs. From the commercial beef producer's perspective, things won't look much different! However, in the calculations and accuracy of EBVs there will be significant improvements allowing you, the beef cattle producer, to make more accurate breeding decisions with enhanced and more accurate breeding values.

Wirruna have routinely DNA tested all Sires, Donor Dams and sale bulls for many years. Now we are moving to full DNA testing all animals. Wirruna have been at the forefront of this technology and have more genotypes contributed to the Hereford reference population than any other Hereford herd in Australia. This should give you confidence that our data is the best quality that it can be to give you the best tools to make your Breeding decisions.

All sale bulls have gene test results to identify those that are true polled, or homozygous polled (PP), and those that carry the horn gene, or heterozygous polled (Ph). The poll gene results are reported as follows.



All progeny of a PP homozygous polled bull will be polled. Heterozygous polled bulls (Ph), on the other hand, can throw horned progeny if the horn gene is also present in the cow. The test is a very useful tool for those herds who wish to genetically dehorn progeny. Generally, strong poll herds do not need to focus on the gene due to the dominance of the poll gene (P) to the horn gene (h).



WIRRUNA
poll hereford

WIRRUNA GUARANTEE

Many seedstock producers guarantee their bulls. **Wirruna** offers a unique Bull Guarantee as it also helps to cover the client's risk of a bull not siring a satisfactory number of calves due to the fault of his own fertility.

Wirruna does everything we practically can to ensure a bull is fertile and removes bulls that are unfit to be mated. Given that no one can absolutely guarantee a bulls' fertility, you do buy at your own risk. However, in an effort to share this risk, Wirruna offer this guarantee which is valid for the next mating only and annual testing is strongly recommended.

All bulls are independently examined for:

- structural soundness,
- crush-side semen assessment
- testicle size & conformation, and
- serving ability is observed

What does Wirruna Guarantee?



Bull Infertility

If a tested Wirruna bull is unable to sire calves as a result of a failure of his own fertility during his first mating, we will either:

- ☞ replace him with an equivalent bull
- ☞ give credit towards future purchases
- ☞ refund the purchase price of the bull

Bull Sub-fertility

In the case of a sub-fertile bull not able to achieve an adequate number of pregnancies during his first mating we will either:

- ☞ offer a proportioned credit towards future purchases
- ☞ partly refund the purchase price of the bull



Compensation for lost pregnancies

Furthermore, we also compensate you for the pregnancies that the bull failed to get for you, by means of either:

- ☞ a credit towards future purchases
- ☞ a cash refund equal to the loss of pregnancies incurred by the owner

How does it work?

Let's assume that you mate your new \$5,000 bull to his advised maximum mating load of 40 cows. If the cows are healthy, cycling and free of diseases capable of causing reproductive failure, you should expect 36 (90% for cows, 85% for heifers) of them to conceive over a 9 week joining period. Let's say that only 20 conceive and it can be independently confirmed by a registered veterinarian of a fertility problem in the bull not caused by injury or acquired disease. We will compensate the owner \$100 per additional empty cow above that normally expected. Eg. $(36-20) \times \$100 = \$1,600$, representing the commercial difference in value between the 16 empty cows and 16 pregnant ones. Furthermore, we give a credit or refund on the purchase price of the bull proportional to the missed and expected pregnancies. In this case, the owner will receive 16 of 36 (44%) of \$5,000 = \$2,222 plus the compensation of \$1,600 = \$3,822.

The infertile or sub-fertile bull is then to be sold on the vendor's behalf or delivered to a place mutually agreed upon by both parties.

What is your obligation?

This guarantee is not a replacement for good management. It is aimed at appropriately covering the performance of the bull where the cows are diligently managed to recognised industry standards. The bull

owner has a duty to observe joining, monitor later cycling, pregnancy test and communicate any problems within 3 months of the bull being taken out of the cows, so as to quickly resolve problems and get on with the beef breeding business. Early pregnancy testing is essential good female management and detection of early surprises is a good loss mitigation measure.

Wirruna does their utmost to produce bulls that are valued by their new owner for their ability to lower their cost per pregnancy and to improve their herd's genetic worth. We believe that if we put your interests first, you will be a more satisfied client. This guarantee, amongst the best on offer in Australia, shares the financial risk within the vital first year of purchasing a bull and clearly demonstrates the confidence that we have in our bulls along with the commitment that we have to you after sale day.

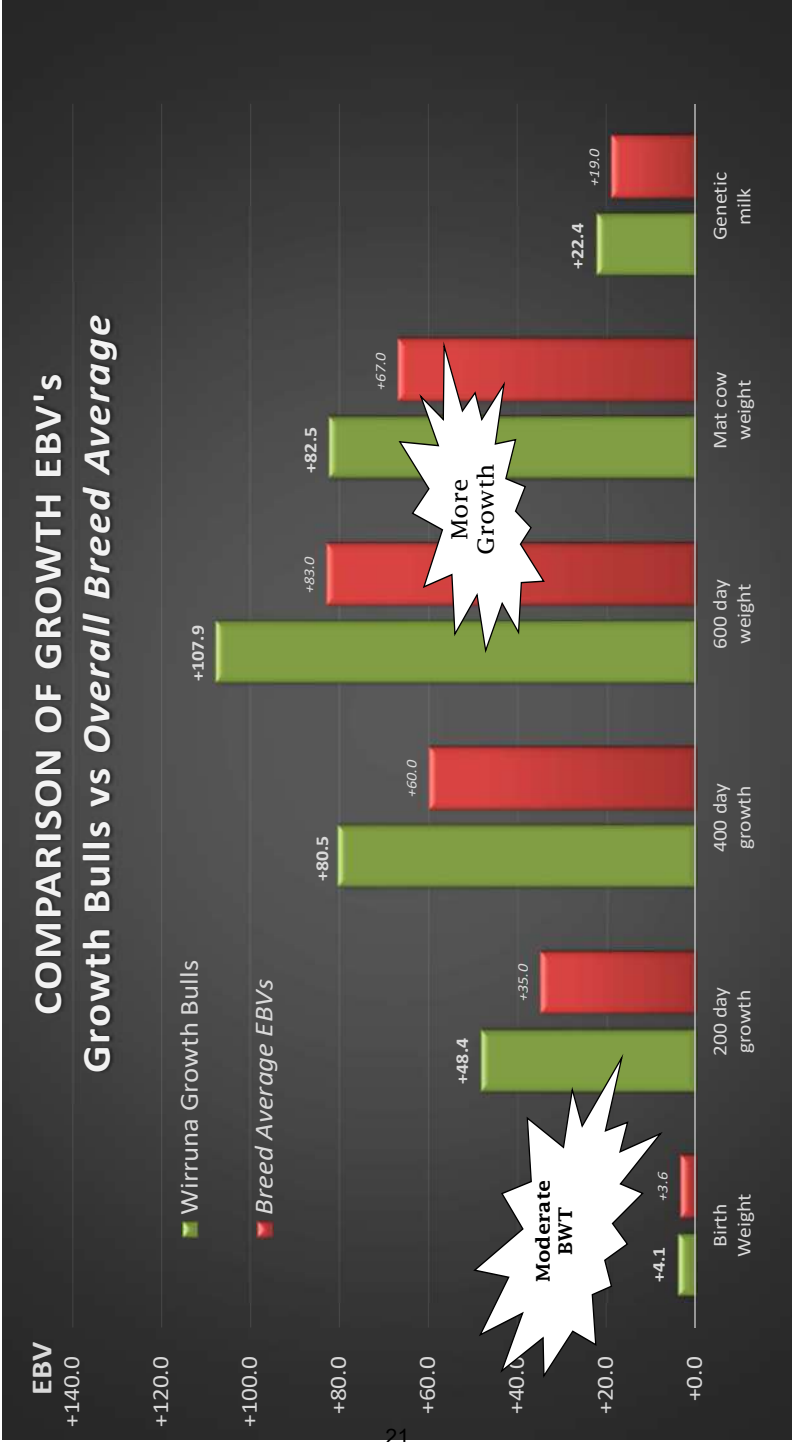
The Locke Family.

Reference Sires - Outside Sires

Sire Name	Animal Identi	CULLING EASE				GROWTH & MATERNAL				FERTILITY				CAMPUS DATA BY SEX				SIRE PERFORMANCE DATA			
		Calving Ease	Calving Ease	Calving Ease	Calving Ease	200 Day Growth	Weight	Weight	Weight	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease
CHURCHILL RED THUNDER 133 ET	05A43267942AIR	+20.9	+11.5	-1.3	+1.0	+40	+65	+82	+22	+27	+3.6	-5.1	+68.0	+0.2	+1.8	+2.1	+1.5	+2.7	+53	+831	+5245
ORARI GEORGE TARZAN 190091	05A04009091NZIB	+20.1	+19.9	-0.6	+1.4	+38	+73	+95	+64	+16	+3.0	-4.9	+72.0	+5.8	+2.7	+4.3	-0.4	+1.2	+22	+8236	+5228
TARCOMBE SANDMAN S088	THS088	+2.2	+8.1	-5.2	+4.5	+54	+99	+137	+125	+15	+3.8	-4.1	+95.0	+7.2	+0.1	-0.4	+1.3	+2.7	+49	+8238	+5224
TH MASTERPLAN 153F	05A43290493AIR	+5.5	+12.4	+0.9	+2.4	+41	+79	+94	+69	+15	+4.0	-6.3	+63.0	+7.0	+2.6	+2.2	+0.1	+2.8	+36	+8220	+5224
YAVENVALE SERENITY 5514	YAV5514	+3.8	+17.3	-3.0	+5.7	+39	+62	+89	+71	+20	+2.9	-2.5	+58.0	+7.6	+1.1	+1.4	+2.5	+1.0	+22	+5183	+5176

Reference Sires - WPHS

Sire Name	Animal Identi	BIRTHWEIGHT				GROWTH DATA				FERTILITY				CAMPUS DATA BY SEX				SIRE PERFORMANCE DATA			
		Calving Ease	Calving Ease	Calving Ease	Calving Ease	200 Day Growth	Weight	Weight	Weight	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease	Calving Ease
WIRRUNA QUAMBONE Q135	WNA0135	+9.5	+5.2	-3.1	+2.9	+46	+76	+103	+66	+28	+1.7	-5.9	+86.0	+7.9	+2.1	+2.3	+1.0	+2.8	+42	+8230	+5223
WIRRUNA REAL DEAL R105	WNA0105	+8.0	+13.3	-6.7	+3.7	+41	+70	+90	+56	+15	+2.6	-7.4	+60.0	+6.8	+2.5	+2.1	+0.9	+2.3	+23	+8231	+5230
WIRRUNA SMOKIN JOE S010	WNA5010	+2.4	-6.3	-7.0	+4.9	+55	+88	+120	+102	+23	-3.0	-2.7	+92.0	+7.2	+0.1	-0.5	+2.7	+1.7	+29	+8200	+5190
WIRRUNA SAINT S064	WNA5064	+5.0	+7.3	-5.6	+4.0	+49	+76	+103	+82	+20	+1.8	-5.1	+86.0	+6.7	+1.7	+2.1	+1.5	+1.4	+16	+8205	+5200
WIRRUNA SHEA S222	WNA5222	+9.1	+13.2	-2.0	+3.8	+46	+79	+110	+99	+25	+2.3	-5.6	+86.0	+7.5	+1.0	+1.4	+1.3	+2.0	+39	+8212	+5200
WIRRUNA STEAKOUT S457	WNA5457	+18.3	+12.5	-1.9	+0.7	+42	+72	+106	+70	+20	+3.9	-7.0	+80.0	+6.8	+1.6	+1.8	+0.6	+3.3	+20	+8256	+5253
WIRRUNA SPELLBOUND S465	WNA5465	+18.5	-0.2	-2.5	+2.4	+41	+69	+100	+86	+28	+1.3	-6.8	+75.0	+7.8	+0.5	+1.4	+2.4	+1.3	+26	+8196	+5186
WIRRUNA TITUS T167	WNA0167	+22.7	+21.1	-7.4	-1.3	+38	+72	+90	+45	+18	+4.1	-7.4	+75.0	+10.1	+2.8	+4.2	+0.5	+2.8	+50	+8265	+5281
WIRRUNA TARCUTTA T169	WNA0169	+16.4	+12.6	-5.6	+0.5	+40	+66	+92	+55	+22	+3.7	-5.6	+68.0	+3.7	+0.5	+0.5	+1.1	+1.4	+15	+8220	+5213
WIRRUNA TRAIL BLAZER T257	WNA0257	+8.1	+14.6	-0.1	+4.1	+48	+84	+115	+108	+23	+2.0	-3.6	+77.0	+5.3	+1.0	+1.5	+1.1	+2.1	+17	+8208	+5199
WIRRUNA TOP-LINE T289	WNA0289	+1.6	+7.5	-2.9	+5.1	+54	+92	+123	+108	+22	+4.1	-4.7	+82.0	+3.8	+0.7	+1.2	+1.3	+0.9	+28	+8204	+5187
WIRRUNA THEO T115	WNA0315	+11.5	+9.0	-0.0	+2.7	+36	+60	+97	+25	+25	+3.0	-5.3	+55.0	+5.6	+1.1	+0.9	+1.7	+1.6	+32	+8213	+5206
WIRRUNA TEXAS T336	WNA0336	+5.0	+15.0	+1.3	+3.0	+44	+74	+94	+53	+28	+4.9	-7.9	+69.0	+5.4	+1.9	+1.6	+0.7	+1.1	+31	+8213	+5199
WIRRUNA TEXAN T351	WNA0351	+5.3	+13.9	+1.6	+3.7	+48	+86	+116	+68	+21	+5.2	-6.3	+88.0	+7.8	+1.4	+0.9	+1.5	+1.7	+28	+8258	+5243
WIRRUNA TARADALE T398	WNA0398	+4.7	+10.6	-4.8	+3.4	+54	+85	+112	+95	+24	+2.4	-3.0	+90.0	+7.4	+1.6	+2.8	+0.9	+2.1	+16	+8203	+5204
WIRRUNA TYCOON T405	WNA0405	+11.2	+10.9	-0.3	+2.0	+40	+64	+87	+65	+20	+2.1	-5.6	+61.0	+5.2	+1.6	+1.9	+0.7	+3.6	+40	+8202	+5200
Bred Ave. 24 drop		+4.8	+5.5	-1.1	+3.6	+35	+60	+83	+67	+19	+2.4	-3.7	+56	+4.5	+0.9	+1.2	+0.9	+0.9	+28	+5153	+5141
Top 25% of Sires 24 drop		+18.4	+18.8	-2.7	+1.8	+40	+80	+107	+80	+23	+3.1	-4.4	+87	+8.0	+1.8	+2.3	+1.8	+1.8	+37	+8107	+8101
Top 5% of Sires 24 drop		+18.8	+19.0	-4.1	+1.2	+47	+78	+111	+93	+27	+3.0	-4.1	+91	+7.1	+2.1	+2.3	+2.1	+2.1	+44	+810	+810



Lot 1

**WIRRUNA VIKING V091 (AI)****V091****Pen No. 7 (Growth Bulls)**

Birth Date: 30-Jul-24

Society ID: WNAV091

Horn/Scurs/Poll: P

- ☑ Displays excellent structure, balance and proud head carriage
- ☑ Top 10% growth EBVs built on an outstanding calving ease foundation
- ☑ Breed leading Milk and DtC EBVs produce fertile, productive replacement females
- ☑ Among the standout performers for weight gain at both weaning and yearling age

"Star Lot"

KOANUI UNANIMOUS 0408

KOANUI TECHNO 3062

KOANUI BLUSH 6455

Sire: **WIRRUNA QUAMBONE Q135 (WNAQ135)**

WIRRUNA FLETCHER F214

WIRRUNA LAST DAY H364

WIRRUNA LAST DAY F14

WIRRUNA LEDGER L285

WIRRUNA PAGE P070

WIRRUNA MADAM L441

Dam: **WIRRUNA GOLDEN VANITY R279 (WNAR279)**

WIRRUNA LEAP FORWARD L95

WIRRUNA GOLDEN VANITY N415

WIRRUNA GOLDEN VANITY K361

Easy-calve

Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+21.2	+14.8	-5.9	+1.1	+45	+74	+104	+81	+36
61%	52%	79%	81%	80%	79%	80%	74%	71%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+3.2	-9.5	+83	+6.2	+1.3	+1.9	+1.0	+2.2	+0.30
80%	49%	66%	60%	62%	66%	55%	66%	36%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+42
6	5	5	6	5	5	5		

INDEX VALUE	
SUP	MSA
\$227	\$214

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.
38	

Muscle	EYES	Polled Gene
C+	100/100	Homz
		PP
	4	

Purchaser _____

Price _____

Lot 2

**WIRRUNA VALLIS V290 (ET)****V290****Pen No. 7 (Growth Bulls)**

Birth Date: 10-Aug-24

Society ID: WNAV290

Horn/Scurs/Poll: P

- ☒ Easy-fleshing bull with a fine hair-type and smooth body
- ☒ Outstanding weight-for-age performance with top-tier early growth genetics
- ☒ Large scrotal development, backed by elite SS EBVs and exceptional semen quality
- ☒ From a prolific donor dam, producing 22 calves at Warruna

SCHU-LAR ON TARGET 22S (IMP)

KCF BENNETT STRATEGY Z303

KCF MISS REVOLUTION X338

Sire: TH MASTERPLAN 183F (OSA43920493AHR)

FTF PROSPECTOR 145Y

TH 512X 145Y DOMINETTE 57B

TH 122 71I DOMINETTE 512X ET

WIRRUNA HARTWIG H297

WIRRUNA KALIMNA K326

WIRRUNA CORA H303

Dam: WIRRUNA DOREEN Q077 (WNAQ077)

WIRRUNA KATNOOK K74

WIRRUNA DOREEN N093

WIRRUNA DOREEN K307



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+2.4	+5.8	+0.6	+4.1	+48	+84	+107	+88	+14
68%	58%	80%	83%	81%	81%	82%	76%	75%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+4.2	-3.7	+71	+5.2	+2.1	+1.9	+0.4	+2.2	+0.50
81%	50%	71%	68%	68%	70%	59%	71%	38%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 2	+31
6	6	6	7	5	6	4		

INDEX VALUE	
SUP	MSA
\$203	\$201

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 3



WIRRUNA VED V467

V467

Pen No. 7 (Growth Bulls)

Birth Date: 23-Aug-24
Society ID: WNAV467
Horn/Scurs/Poll: P

- ✓ Dark cherry-red bull displaying depth and body capacity
- ✓ One of the sale's leading growth bulls, ranking top 1% for 200-day growth and CWT
- ✓ Backed by a proven, long-lived dam that produced seven calves before retirement
- ✓ Combines exceptional muscle expression with a high-yielding carcass

LIMEHILLS STAMPER 140064
└─ LIMEHILLS STARTER 160062
LIMEHILLS BEAUTY 140225

Sire: **WIRRUNA SAINT S064 (WNAS064)**

WIRRUNA LANCE L74
└─ WIRRUNA GOLDEN VANITY P377
WIRRUNA GOLDEN VANITY J149

WIRRUNA HARTWIG H297
└─ WIRRUNA KALIMNA K326
WIRRUNA CORA H303

Dam: **WIRRUNA LAST DAY M383 (WNAM383)**

WIRRUNA GEELONG G171
└─ WIRRUNA LAST DAY K553
WIRRUNA LAST DAY F172



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+0.2	+2.8	-2.7	+6.3	+56	+84	+113	+92	+17
64%	54%	76%	81%	79%	78%	80%	73%	70%

FERTILITY EBVs		CARCASS EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+2.9	-3.7	+89	+6.6	+0.5	+0.0	+2.0	+1.0	+0.30
80%	49%	65%	61%	62%	66%	53%	66%	40%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
	Front		Back				Temp. 1	+10
6		5		6	6	5		

INDEX VALUE	
SUP	MSA
\$197	\$183

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
B-	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 4



WIRRUNA VACLAV V519

V519

Pen No. 7 (Growth Bulls)

Birth Date: 29-Aug-24

Society ID: WNAV519

Horn/Scurs/Poll: P

- ✓ Well-grown bull with extra length, a wide topline and rich coat
- ✓ Top 10% early growth genetics, backed by outstanding weight-for-age performance
- ✓ Elite fertility package with top 1% Days to Calving and Scrotal Size EBVs
- ✓ Balanced genetics across the board, reflected in elite \$Index rankings

KCF BENNETT ENCORE Z311

NJW 79Z Z311 ENDURE 173D

BW 91H 100W RITA 79Z

Sire: WIRRUNA TRAVIS T336 (WNAT336)

WIRRUNA KALIMNA K326

WIRRUNA MADAM P012

WIRRUNA MADAM L78

GLENTREVOR TRUST N909

WIRRUNA RODNEY R133

WIRRUNA MADAM P012

Dam: WIRRUNA JANETTE T647 (WNAT647)

WIRRUNA JUSTIN J13

WIRRUNA JANETTE R068

WIRRUNA JANETTE P163

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+11.1	+15.9	-0.5	+2.6	+45	+73	+97	+53	+25
63%	52%	77%	81%	80%	79%	80%	72%	70%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+4.8	-6.9	+67	+4.3	+1.4	+1.9	+0.7	+1.4	+0.30
80%	48%	65%	60%	61%	65%	52%	65%	37%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 1	+36
7	6	6	6	6	6	4		

\$INDEX VALUE	
SUP	MSA
\$232	\$222

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 5



WIRRUNA VASELINE V544 (TW)

V544

Pen No. 8 (Growth Bulls)

Birth Date: 01-Sep-24
Society ID: WNAV544
Horn/Scurs/Poll: P

- ☑ An upstanding Smokin Joe son to drive exceptional growth
- ☑ The catalogue's highest growth bull, ranking top 1% for 200-day and 600-day growth
- ☑ Rare combination of carcase yield (top 5% RBV) and quality (top 5% IMF)
- ☑ Top 5% scrotal EBV for higher pregnancy rates & earlier pubertal daughters

Twin

WIRRUNA KALIMNA K326
WIRRUNA QANTAS Q036
WIRRUNA LETITIA M367

Sire: **WIRRUNA SMOKIN JOE S010 (WNAS010)**
WIRRUNA HERNANDO H47
WIRRUNA GOLDEN VANITY L124
WIRRUNA GOLDEN VANITY J41

ELITE 4110 E212
YAVENVALE JUKE J022
YAVENVALE CORISANDE G062

Dam: **WIRRUNA OYSTER GIRL R277 (WNAR277)**
WIRRUNA KALIMNA K326
WIRRUNA OYSTER GIRL N125
WIRRUNA OYSTER GIRL K158



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+0.6	+5.6	-6.8	+5.1	+54	+86	+126	+104	+31
64%	54%	79%	83%	81%	80%	81%	74%	71%

FERTILITY EBVs		CARCASE EBVs				EFFICIENCY		
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+4.4	-4.2	+82	+5.7	-0.9	-1.3	+2.4	+2.2	+0.40
81%	51%	68%	63%	64%	68%	54%	68%	41%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+34
6	5	6	6	4	5	5		

INDEX VALUE	
SUP	MSA
\$212	\$186

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 6



WIRRUNA VICEREGAL V571

V571

Pen No. 8 (Growth Bulls)

Birth Date: 06-Sep-24
Society ID: WNAV571
Horn/Scurs/Poll: P

- ✓ Well-grown, dark-coloured bull with good eye hooding
- ✓ Good carcase conformation combining top 4% EMA with top 1% IMF
- ✓ Strong early growth with top 3% 200-day and 400-day growth EBVs
- ✓ Out of the same proven dam as the U322 sire, offering pedigree confidence
'Star Lot'

ELITE TRUST K215
└─ GLENTREVOR TRUST N909
GLENTREVOR SIRIKIT J504

Sire: **WIRRUNA TOP-LINE T289 (WNAT289)**
└─ ORARI GORGE MISCHIEF 120083
WIRRUNA CLARA P119
WIRRUNA CLARA L21

EFBEEF BR VALIDATED B413
└─ WIRRUNA QUERIDO Q266
CO-OP5 URSULA J427

Dam: **WIRRUNA LAST DAY S540 (WNAS540)**
└─ WIRRUNA MORRIS M404
WIRRUNA LAST DAY Q518
WIRRUNA LAST DAY L217



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+3.6	+2.0	-0.9	+5.0	+50	+83	+109	+78	+24
61%	50%	75%	80%	78%	77%	79%	71%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+1.9	-6.2	+77	+7.7	+1.6	+2.7	+1.2	+2.7	+0.10
78%	45%	63%	57%	59%	63%	52%	63%	30%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 2	+34
7	7	6	6	5	6	5		

INDEX VALUE	
SUP	MSA
\$224	\$218

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 7



WIRRUNA VALUAR V585

V585

Pen No. 8 (Growth Bulls)

Birth Date: 11-Sep-24
 Society ID: WNAV585
 Horn/Scurs/Poll: P

- ✓ Well-fleshed bull showing depth and body thickness
- ✓ Offers good growth with top 10% for 400 & 600D EBVs
- ✓ Top 15% efficiency via Net Feed Intake EBV
- ✓ Strong eye-pigment and homozygous polled

ELITE TRUST K215

└─ GLENTREVOR TRUST N909

GLENTREVOR SIRIKIT J504

Sire: WIRRUNA TOP-LINE T289 (WNAT289)

ORARI GORGE MISCHIEF 120083

└─ WIRRUNA CLARA P119

WIRRUNA CLARA L21

LIMEHILLS STARTER 160062

└─ WIRRUNA QUEENSLANDER Q141

WIRRUNA GOLDEN VANITY H208

Dam: WIRRUNA DOREEN S396 (WNAS396)

MONYMUSK EIFFEL TOWER 090140 (IMP NZL)

└─ WIRRUNA DOREEN P460

WIRRUNA DOREEN K307



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+0.8	+4.8	-1.1	+4.5	+42	+80	+104	+90	+17
60%	49%	74%	80%	78%	77%	78%	71%	67%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+3.1	-4.5	+70	+3.0	+0.9	+1.4	+1.2	+0.1	-0.10
77%	45%	61%	56%	58%	62%	51%	62%	31%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+29
6	6	6	6	5	5	4		

INDEX VALUE	
SUP	MSA
\$178	\$163

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 8



WIRRUNA VOLUNTEER V590

V590

Pen No. 8 (Growth Bulls)

 Birth Date: 13-Sep-24
 Society ID: WNAV590
 Horn/Scurs/Poll: P

- ☒ An easy-calving bull with clean front-end
- ☒ Elite growth genetics with top 4% 200D and 400D EBVs
- ☒ Carries strong fertility (top 25% SS EBV) linked to early puberty in heifers
- ☒ Out of a first calving dam with top-end udder traits

KCF BENNETT ENCORE Z311

NJW 79Z Z311 ENDURE 173D

BW 91H 100W RITA 79Z

Sire: WIRRUNA TRAVIS T336 (WNAT336)

WIRRUNA KALIMNA K326

WIRRUNA MADAM P012

WIRRUNA MADAM L78

WIRRUNA PROMISE P239

WIRRUNA RUSSELL R474

WIRRUNA CORA N159

Dam: WIRRUNA LAST DAY T287 (WNAT287)

WIRRUNA NOVELTY N191

WIRRUNA LAST DAY R391

WIRRUNA LAST DAY L217

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+7.5	+11.9	+2.4	+3.7	+47	+80	+103	+74	+15
64%	53%	76%	81%	79%	78%	79%	73%	69%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+3.0	-4.0	+75	+3.2	+0.3	-0.7	+1.3	+0.2	+0.30
79%	46%	64%	60%	61%	64%	51%	64%	37%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 2	+20
6	6	5	6	4	5	4		

INDEX VALUE	
SUP	MSA
\$207	\$189

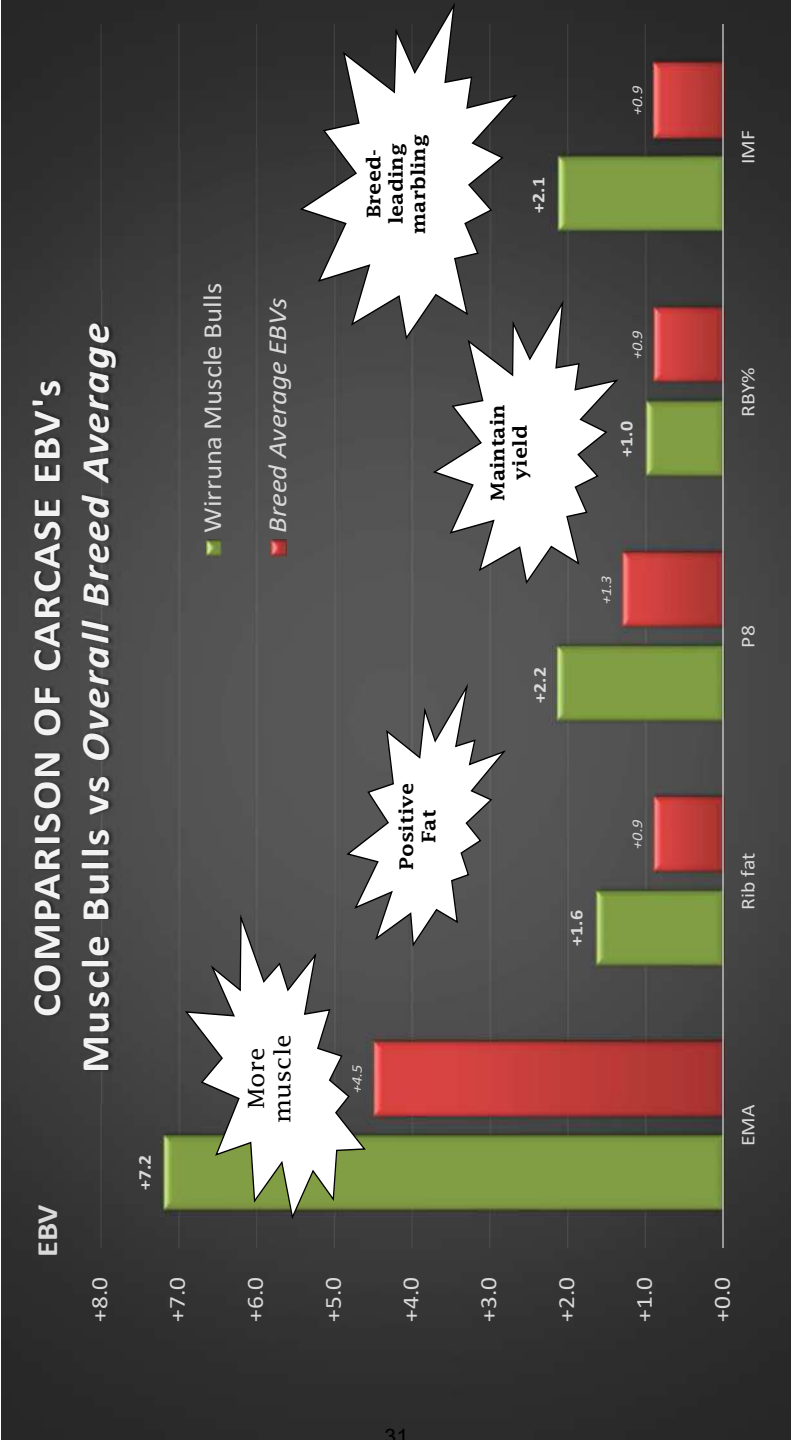
HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C	100/100	Homz
		PP

Purchaser _____

Price _____





Lot 9

**WIRRUNA VEARING V045 (AI) (TW)****V045****Pen No. 10 (Muscle Bulls)**

Birth Date: 26-Jul-24

Society ID: WNAV045

Horn/Scurs/Poll: S

- ☑ Highest \$Index bull in the catalogue, offering profit boost
- ☑ Elite marbling package with top 1% IMF and top 5% Milk genetics
- ☑ Deep-bodied, thick-topped bull combining style, capacity and strong pigmentation
- ☑ Elite top 1% MSA \$Index, from a proven dam in the Wirruna AI program

Twin

KOANUI UNANIMOUS 0408

KOANUI TECHNO 3062

KOANUI BLUSH 6455

Sire: **WIRRUNA QUAMBONE Q135 (WNAQ135)**

WIRRUNA FLETCHER F214

WIRRUNA LAST DAY H364

WIRRUNA LAST DAY F14

EFBEEF BR VALIDATED B413

WIRRUNA QUERIDO Q266

CO-OP5 URSULA J427

Dam: **WIRRUNA DOREEN S384 (WNAS384)**

WIRRUNA MATTY M288

WIRRUNA DOREEN Q132

WIRRUNA DOREEN L43



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+13.4	+10.1	-2.2	+2.1	+43	+62	+84	+35	+27
62%	53%	78%	82%	80%	79%	80%	74%	71%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+1.5	-6.1	+67	+6.7	+2.7	+2.6	+0.8	+3.4	+0.20
80%	50%	66%	61%	62%	66%	54%	67%	35%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Legs	Feet	Temp. 1	+32
7	6	6	6	5	6	4		

\$INDEX VALUE	
SUP	MSA
\$233	\$236

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Hetz
		Ph

Purchaser _____

Price _____

Lot 10

**WIRRUNA VOSS V160 (AI)****V160****Pen No. 10 (Muscle Bulls)**

Birth Date: 01-Aug-24

Society ID: WNAV160

Horn/Scurs/Poll: P

- ☑ Square-butted, thick-made Red Thunder son
- ☑ Favourable carcase combination, ranking top 10% for both EMA and marbling
- ☑ Large testicles supported by top 15% Scrotal Size and Days to Calving EBVs
- ☑ Among the standout performers for weaning weight and docile temperament

LCX PERFECTO 11B (S)

DM ALL ROUND 904G

DM L1 DOMINETTE 301

Sire: **CHURCHILL RED THUNDER 133J ET (OSA44267942AHR)**

EFBEEF BR VALIDATED B413

BR VALIDATED B413 6035 7098

BR BENNETT 4R Y428 2101 6035

Easy-calve

QUAMBY PLAINS STOCKMASTER Y118

WIRRUNA FLETCHER F214

WIRRUNA LAST DAY B16 (H)

Dam: **WIRRUNA OYSTER GIRL S030 (WNAS030)**

WIRRUNA NICK N012

WIRRUNA OYSTER GIRL Q272

WIRRUNA OYSTER GIRL L49



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+9.3	+8.6	-3.5	+2.7	+35	+64	+89	+65	+22
63%	50%	79%	81%	79%	78%	80%	73%	69%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+3.4	-6.2	+62	+6.8	+1.5	+1.5	+0.9	+2.0	+0.20
80%	46%	65%	61%	62%	65%	53%	66%	34%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+46
6	6	6	7	6	6	4		

INDEX VALUE	
SUP	MSA
\$200	\$191

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 11



WIRRUNA VILLAIN V246 (AI)

V246

Pen No. 10 (Muscle Bulls)

Birth Date: 06-Aug-24
Society ID: WNAV246
Horn/Scurs/Poll: P

- ✓ Powerful Sandman son combining depth and frame
- ✓ A standout weight-for-age performer at both weaning and yearling
- ✓ Outstanding carcase scans with top 15% EMA and top 1% marbling genetics
- ✓ Exceptional temperament, ranking among the breed's leading 'V' bulls for Docility

Easy-calve

Sire: **TARCOMBE SANDMAN S088 (THSS088)**
 KCF BENNETT ENCORE Z311
 TARCOMBE ENCORE Q053
 TARCOMBE CORA
 OTAPAWA SPARK 3060 (IMP)
 WIRRUNA CLARA K24
 WIRRUNA CLARA G236
 KCF BENNETT REVOLUTION X51
 WIRRUNA NATIONAL N322
 WIRRUNA DOREEN J56
 Dam: **WIRRUNA CORA Q377 (WNAQ377)**
 WIRRUNA HERNANDO H47
 WIRRUNA CORA M119
 CO-OP5 CORA K104



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+9.1	+9.8	-1.5	+3.5	+38	+67	+95	+88	+10
60%	49%	78%	81%	80%	79%	80%	72%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+2.4	-5.1	+68	+6.2	+2.1	+2.7	+0.4	+2.9	+0.30
80%	44%	64%	59%	60%	65%	53%	65%	33%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+45
7	7	6	6	5	5	3		

INDEX VALUE	
SUP	MSA
\$205	\$209

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 12

**WIRRUNA VIAGRA V320 (AI)****V320****Pen No. 10 (Muscle Bulls)**

Birth Date: 12-Aug-24

Society ID: WNAV320

Horn/Scurs/Poll: P

- ✓ Smooth-bodied with extra growth, best suited to mature cows
- ✓ Trademark carcase traits with top 3% EMA & IMF EBVs
- ✓ More meat, more money — top 10% CWT delivering value where it counts
- ✓ Displays good length, sound feet and legs, & a tight, tidy sheath

EFBEEF BR VALIDATED B413

WIRRUNA QUERIDO Q266

CO-OP5 URSULA J427

Sire: WIRRUNA STEAKOUT S457 (WNAS457)

WIRRUNA NICK N012

WIRRUNA GOLDEN VANITY Q304

WIRRUNA GOLDEN VANITY L257

WIRRUNA KATNOOK K74

WIRRUNA NAPIER N216

WIRRUNA MABEL K428

Dam: WIRRUNA ATLANTA Q495 (WNAQ495)

WIRRUNA JUSTIN J13

WIRRUNA ATLANTA M042

WIRRUNA ATLANTA K171



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
-9.7	+5.4	+0.0	+5.6	+38	+73	+107	+101	+11
64%	50%	79%	82%	81%	80%	81%	74%	70%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+3.8	-6.2	+73	+8.0	+0.4	+0.2	+1.8	+2.4	-0.10
81%	48%	66%	61%	62%	66%	55%	66%	32%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 1	+24
7	6	5	5	5	5	5		

INDEX VALUE	
SUP	MSA
\$182	\$169

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 13



WIRRUNA VISUAL V330

V330

Pen No. 10 (Muscle Bulls)

Birth Date: 13-Aug-24

Society ID: WNAV330

Horn/Scurs/Poll: P

- ☑ Attractive, good-headed bull from one of Wirruna's top cows
- ☑ Smooth through the front end with exceptional width over the topline
- ☑ An outstanding balance of calving ease, elite fertility and exceptional carcase merit
- ☑ The catalogue's leading feedlot efficiency bull, ranking top 5% for NFI-F

"Star Lot"

WIRRUNA MCLAREN M175

TARCOMBE MCLAREN Q203

TARCOMBE LAST DAY M174

Sire: WIRRUNA TITUS T167 (WNAT167)

WIRRUNA MATESEL M351

WIRRUNA MADAM P558

WIRRUNA MADAM L385

ELITE TRUST K215

GLENTREVOR TRUST N909

GLENTREVOR SIRIKIT J504

Dam: WIRRUNA VICTORIA T051 (WNAT051)

WIRRUNA JUSTIN J13

WIRRUNA VICTORIA R132

WIRRUNA VICTORIA P115

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+15.1	+16.0	-6.1	+0.1	+33	+65	+79	+47	+19
64%	53%	79%	82%	81%	80%	81%	74%	70%

FERTILITY EBVs		CARCASE EBVs				EFFICIENCY		
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+5.1	-8.4	+58	+7.4	+2.7	+4.3	+0.6	+1.5	-0.30
80%	49%	67%	62%	63%	66%	53%	67%	42%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 1	+42
6	6	5	6	4	5	5		

INDEX VALUE	
SUP	MSA
\$224	\$236

HVC BULL CHECK	
25-Jun-26	✓ Vet.
42	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
	4	PP

Purchaser _____

Price _____

Lot 14



WIRRUNA VANDYKE V332

V332

Pen No. 10 (Muscle Bulls)

Birth Date: 13-Aug-24

Society ID: WNAV332

Horn/Scurs/Poll: P

- ✓ Great conformation with good head carriage & extra frame
- ✓ Boost herd carcase performance with top 6% EMA and top 20% IMF genetics
- ✓ Largest scrotal size in the cohort, backed by a top 1% Scrotal Size EBV
- ✓ Shortest Gestation Length EBV in the catalogue for earlier-born calves

WIRRUNA MCLAREN M175

TARCOMBE MCLAREN Q203

TARCOMBE LAST DAY M174

Sire: WIRRUNA TITUS T167 (WNAT167)

WIRRUNA MATESEL M351

WIRRUNA MADAM P558

WIRRUNA MADAM L385

GLENTREVOR TRUST N909

WIRRUNA RATIONAL R022

WIRRUNA VICTORIA P473

Dam: WIRRUNA RITA T440 (WNAT440)

WIRRUNA PILOT P054

WIRRUNA RITA R499

WIRRUNA RITA P551

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+14.7	+15.2	-7.9	+2.1	+43	+75	+95	+67	+22
62%	50%	77%	81%	80%	78%	79%	72%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+5.2	-4.1	+66	+7.3	+0.7	+1.2	+1.2	+1.6	-0.10
79%	45%	65%	60%	61%	65%	51%	65%	39%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 1	+42
6	6	6	6	5	6	5		

INDEX VALUE	
SUP	MSA
\$214	\$212

HVC BULL CHECK	
25-Jun-26	✓ Vet.
43	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
	4	PP

Purchaser _____

Price _____

Lot 15



WIRRUNA VEITCH V345

V345

Pen No. 11 (Muscle Bulls)

Birth Date: 14-Aug-24

Society ID: WNAV345

Horn/Scurs/Poll: P

- ☑ Dark-coated, muscular bull with easy fleshing ability
- ☑ Highest marbling scan in the catalogue, backed by the highest IMF EBV
- ☑ Very easy-doing type, supported by exceptional fat scans and elite fat EBVs
- ☑ Positive calving ease genetics coupled with an exceptionally quiet temperament

EFBEEF BR VALIDATED B413

WIRRUNA QUERIDO Q266

CO-OP5 URSULA J427

Sire: WIRRUNA TYCOON T405 (WNAT405)

WIRRUNA MAXIMUM M345

WIRRUNA GOLDEN VANITY P352

WIRRUNA GOLDEN VANITY L525

Easy-calve

WIRRUNA MCLAREN M175

TARCOMBE MCLAREN Q203

TARCOMBE LAST DAY M174

Dam: WIRRUNA GOLDEN VANITY T178 (WNAT178)

WIRRUNA NICK N012

WIRRUNA GOLDEN VANITY Q341

WIRRUNA GOLDEN VANITY K546



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+14.4	+11.5	-2.6	+0.6	+26	+51	+64	+38	+18
63%	51%	76%	81%	79%	79%	80%	73%	69%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+2.0	-4.2	+51	+6.8	+2.7	+3.3	-0.5	+3.5	+0.20
80%	46%	65%	60%	61%	65%	52%	65%	36%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Legs	Feet	Temp. 1	+42
6	6	6	6	5	6	4		

INDEX VALUE	
SUP	MSA
\$185	\$195

HVC BULL CHECK	
25-Jun-26	✓ Vet.
37	✓ Serv.

Muscle	EYES	Polled Gene
C+	70/100	Homz
	4	PP

Purchaser _____

Price _____

Lot 16



WIRRUNA VERMOUTH V377

V377

Pen No. 11 (Muscle Bulls)

Birth Date: 16-Aug-24

Society ID: WNAV377

Horn/Scurs/Poll: P

- ☑ Thick-bodied bull with a wide stance, top 1% EMA EBV
- ☑ Rare carcase combination ranking highly for EMA, Yield and Marbling
- ☑ Large testicles and exceptional semen quality, supported by a top 1% SS EBV
- ☑ Sound, functional structure — a bull that ticks all the boxes

WIRRUNA KALIMNA K326

WIRRUNA QANTAS Q036

WIRRUNA LETITIA M367

Sire: WIRRUNA TARADALE T398 (WNAT398)

OTAPAWA SPARK 3060 (IMP)

WIRRUNA URSULA M301

WIRRUNA URSULA F25

DAYS GODFATHER N022

DAYS KING PIN Q201

DAYS MISS REGAL K21

Dam: WIRRUNA LAST DAY T103 (WNAT103)

WIRRUNA LUXMAN L386

WIRRUNA LAST DAY N287

WIRRUNA LAST DAY L598

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+11.1	+7.5	-5.4	+1.6	+39	+64	+72	+33	+23
62%	51%	76%	80%	78%	78%	79%	72%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+4.9	-6.9	+60	+8.6	+1.5	+2.3	+1.8	+1.5	+0.00
79%	46%	64%	60%	61%	64%	51%	65%	37%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 1	+7
6	5	5	5	5	5	4		

INDEX VALUE	
SUP	MSA
\$206	\$214

HVC BULL CHECK	
25-Jun-26	✓ Vet.
42	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
	4	PP

Purchaser _____

Price _____

Lot 17



WIRRUNA VIC V384

V384

Pen No. 11 (Muscle Bulls)

Birth Date: 17-Aug-24

Society ID: WNAV384

Horn/Scurs/Poll: P

- ☒ Stylish bull with extra length and an attractive head
- ☒ Strong carcase package with top 20% EMA and IMF genetics
- ☒ Reliable calving ease backed by short gestation and low birthweight genetics
- ☒ Breed valuable replacement females with calving ease, milk and elite fertility traits

WIRRUNA KALIMNA K326

WIRRUNA QANTAS Q036

WIRRUNA LETITIA M367

Sire: WIRRUNA TARADALE T398 (WNAT398)

OTAPAWA SPARK 3060 (IMP)

WIRRUNA URSULA M301

WIRRUNA URSULA F25

WIRRUNA MCLAREN M175

TARCOMBE MCLAREN Q203

TARCOMBE LAST DAY M174

Dam: WIRRUNA CLARA T012 (WNAT012)

WIRRUNA PERCIE P063

WIRRUNA CLARA R434

WIRRUNA CLARA P524

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+14.5	+14.7	-6.0	+1.3	+41	+63	+79	+54	+23
62%	50%	76%	80%	78%	77%	79%	72%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+3.5	-5.6	+69	+6.6	+1.1	+1.5	+1.1	+1.5	+0.10
79%	46%	64%	60%	61%	64%	51%	64%	39%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp.	
7	6	6	6	5	6	4	2	+19

INDEX VALUE	
SUP	MSA
\$197	\$200

HVC BULL CHECK	
25-Jun-26	✓ Vet.
39	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
	4	PP

Purchaser _____

Price _____

Lot 18

**WIRRUNA VESTIGE V503****V503****Pen No. 11 (Muscle Bulls)**
 Birth Date: 26-Aug-24
 Society ID: WNAV503
 Horn/Scurs/Poll: P

- ☒ Cherry-red & well-fleshed bull with a square body shape
- ☒ High carcase scans supported by top 15% EMA and IMF genetics
- ☒ Strong fertility package with excellent testicle development and fertility EBVs
- ☒ Use over mature cows to boost carcase value

HUNTER LAKES LANCELOT L103

YALGOO PEACEMAKER P034

YALGOO TIGRESS L265

Sire: YAVENVALE SERENITY S514 (YAVS514)

CHESTER ADVANTAGE H80

YAVENVALE DOWAGER N524

YAVENVALE DOWAGER E370

WIRRUNA FORT F382

WIRRUNA MANTON M126

WIRRUNA CIRCLE J124

Dam: WIRRUNA GOLDEN VANITY P332 (WNAP332)

WIRRUNA JEANS J134

WIRRUNA GOLDEN VANITY L253

WIRRUNA GOLDEN VANITY H97



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
-3.7	+6.4	-2.2	+4.8	+38	+62	+84	+44	+22
57%	46%	74%	80%	78%	77%	78%	70%	67%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+3.5	-5.6	+58	+6.2	+2.3	+2.9	+1.0	+1.8	+0.20
78%	41%	62%	56%	59%	63%	51%	62%	31%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+39
6	7	6	6	5	5	4		

INDEX VALUE	
SUP	MSA
\$184	\$178

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
		PP

Purchaser _____

Price _____



Lot 19



WIRRUNA VIETNAM V507

V507

Pen No. 11 (Muscle Bulls)

Birth Date: 27-Aug-24
Society ID: WNAV507
Horn/Scurs/Poll: P

- ✓ Nuggety Titus son with excellent body width & dark-red coat
 - ✓ The catalogue's highest EMA bull, delivering exceptional muscle and efficiency
 - ✓ Top 5% Calving Ease genetics make him an ideal choice for heifers
 - ✓ Balanced, profit-driven genetics highlighted by top 5% \$Index values
- "Star Lot"

Easy-calve

Sire: **WIRRUNA TITUS T167 (WNAT167)**
WIRRUNA MCLAREN M175
TARCOMBE MCLAREN Q203
TARCOMBE LAST DAY M174
WIRRUNA MATESEL M351
WIRRUNA MADAM P558
WIRRUNA MADAM L385
Dam: **WIRRUNA LAST DAY T066 (WNAT066)**
ELITE TRUST K215
GLENTREVOR TRUST N909
GLENTREVOR SIRIKIT J504
WIRRUNA PLATINUM P072
WIRRUNA LAST DAY R125
WIRRUNA LAST DAY P618



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+21.7	+15.9	-6.0	-0.6	+37	+69	+90	+65	+16
64%	53%	79%	82%	81%	80%	81%	74%	70%

FERTILITY EBVs		CARCASE EBVs				EFFICIENCY		
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+4.2	-5.0	+73	+9.4	+1.1	+1.9	+1.8	+1.3	-0.20
80%	48%	67%	62%	63%	66%	53%	67%	40%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front 6	Back 6	Front 5	Back 5	4	5	4	Temp. 1	+43

\$INDEX VALUE	
SUP	MSA
\$225	\$234

HVC BULL CHECK	
25-Jun-26	✓ Vet.
40	✓ Serv.

Muscle	EYES	Polled Gene
C+	90/100 4	Homz PP

Purchaser _____

Price _____

Lot 20



WIRRUNA VETIVER V522

V522

Pen No. 11 (Muscle Bulls)

Birth Date: 29-Aug-24

Society ID: WNAV522

Horn/Scurs/Poll: P

- ☑ Trademark Spellbound son combining softness and dark coat
- ☑ Boost carcase quality with top 5% IMF and top 15% EMA genetics
- ☑ Strong maternal package with top 10% Milk and top 5% Days to Calving EBVs
- ☑ Near-perfect structure, independently assessed for soundness and functionality

WIRRUNA MATTY M288

WIRRUNA QUAMBY Q090

WIRRUNA VICTORIA G7

Sire: WIRRUNA SPELLBOUND S465 (WNAS465)

WIRRUNA NATIONAL N322

WIRRUNA AMABEL Q421

WIRRUNA AMABEL M305

WIRRUNA FLETCHER F214

WIRRUNA LANCE L74

WIRRUNA GOLDEN VANITY H60

Dam: WIRRUNA GOLDEN VANITY P614 (WNAP614)

WIRRUNA HOT STUFF H356

WIRRUNA GOLDEN VANITY K546

WIRRUNA GOLDEN VANITY G402

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+17.3	+5.6	-1.2	+0.6	+30	+48	+63	+42	+25
61%	51%	75%	81%	79%	78%	79%	73%	69%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+2.4	-6.9	+49	+6.4	+0.9	+1.4	+1.1	+2.2	+0.20
80%	47%	64%	59%	60%	64%	52%	64%	33%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 1	+26
5	5	5	5	5	5	5		

INDEX VALUE	
SUP	MSA
\$167	\$168

HVC BULL CHECK	
25-Jun-26	✓ Vet.
40	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
	4	PP

Purchaser _____

Price _____



Spring Sale 2026 - Wirruna Poll Herefords															Summary of Performance Information													
Jun 2026 Group Breedplan EBVs			GROWTH & MATERNAL										FERTILITY				CARCASS DATA						MUSCLE				NOTES/PEAK PERIOD	
Lot No	Animal Tag	Sire	CE Dir (kg)	CE Dir (kg)	CAVE Length	Birth Weight	200 Day Growth	100 Day Weight	100 Day Weight	Maternal Weight	Genetic Milk	Service Milk	Days to Calve	Scoring	Car. Wgt (kg)	DMA (kg/m)	REA Fat (mm)	RF Fat (mm)	RF Fat (%)	RF Fat (%)	Score	SEF	MSA					
1	V091	WIRRUNA QUAMBONE Q135	+21.2	+14.8	-5.9	+1.1	+45	+74	+104	+81	+36	-3.2	-9.5	38	-83	+6.2	+1.3	+1.9	+1.0	+2.2	+42	C+	\$227	\$214	7 (Growth Bulls)			
2	V290	TH MASTERPLAN 183F	+2.4	+5.8	+0.6	+4.1	+48	+84	+107	+88	+14	-4.2	-3.7	41	+71	+5.2	+2.1	+1.9	+0.4	+2.2	+31	C+	\$203	\$201	7 (Growth Bulls)			
3	V467	WIRRUNA SAINT S064	+0.2	+2.8	-2.7	+6.3	+56	+84	+113	+92	+17	-2.9	-3.7	39	-89	+6.6	+0.5	+0.0	+2.0	+1.0	+10	B-	\$197	\$183	7 (Growth Bulls)			
4	V519	WIRRUNA TRAVIS T336	+11.1	+15.9	-0.5	+2.6	+45	+73	+97	+53	+25	-4.8	-6.9	40	+67	+4.3	+1.4	+1.9	+0.7	+1.4	+36	C	\$232	\$222	7 (Growth Bulls)			
5	V544	WIRRUNA SMOKIN JOE S010	+0.6	+5.6	-6.8	+5.1	+54	+86	+126	+104	+31	-4.4	-4.2	41	-82	+5.7	-0.9	-1.3	+2.4	+2.2	+34	C	\$212	\$186	8 (Growth Bulls)			
6	V571	WIRRUNA TOP-LINE T289	+3.6	+2.0	-0.9	+5.0	+50	+83	+109	+78	+24	+1.9	-6.2	37	+77	+7.7	+1.6	+2.7	+1.2	+2.7	+34	C+	\$224	\$218	8 (Growth Bulls)			
7	V585	WIRRUNA TOP-LINE T289	+0.8	+4.8	-1.1	+4.5	+42	+80	+104	+90	+17	+3.1	-4.5	41	+70	+3.0	+0.9	+1.4	+1.2	+0.1	+29	C+	\$178	\$163	8 (Growth Bulls)			
8	V590	WIRRUNA TRAVIS T336	+7.5	+11.9	+2.4	+3.7	+47	+80	+103	+74	+15	+3.0	-4.0	40	+75	+3.2	+0.3	-0.7	+1.3	+0.2	+20	C	\$207	\$189	8 (Growth Bulls)			
9	V045	WIRRUNA QUAMBONE Q135	+13.4	+10.1	-2.2	+2.1	+43	+62	+84	+35	+27	+1.5	-6.1	38	-67	+6.7	+2.7	+2.6	+0.8	+3.4	+32	C+	\$233	\$236	10 (Muscle Bulls)			
10	V160	CHURCHILL RED THUNDER 133J ET	+9.3	+8.6	-3.5	+2.7	+35	+64	+89	+65	+22	+3.4	-6.2	42	+62	+6.8	+1.5	+1.5	+0.9	+2.0	+46	C+	\$200	\$191	10 (Muscle Bulls)			
11	V246	TARCOMBE SANDMAN S088	+9.1	+9.8	-1.5	+3.5	+38	+67	+95	+88	+10	+2.4	-5.1	38	-68	+6.2	+2.1	+2.7	+0.4	+2.9	+45	C+	\$205	\$209	10 (Muscle Bulls)			
12	V320	WIRRUNA STEAKOUT S457	-9.7	+5.4	+0.0	+5.6	+38	+73	+107	+101	+11	-3.8	-6.2	38	+73	+8.0	+0.4	+0.2	+1.8	+2.4	+24	C+	\$182	\$169	10 (Muscle Bulls)			
13	V330	WIRRUNA TITUS T167	+15.1	+16.0	-6.1	+0.1	+33	+65	+79	+47	+19	+5.1	-8.4	42	+58	+7.4	+2.7	+4.3	+0.6	+1.5	+42	C+	\$224	\$236	10 (Muscle Bulls)			
14	V332	WIRRUNA TITUS T167	+14.7	+15.2	-7.9	+2.1	+43	+75	+95	+67	+22	+5.2	-4.1	43	+66	+7.3	+0.7	+1.2	+1.2	+1.6	+42	C+	\$214	\$212	10 (Muscle Bulls)			
15	V345	WIRRUNA TYCOON T405	+14.4	+11.5	-2.6	+0.6	+26	+51	+64	+38	+18	+2.0	-4.2	37	+51	+6.8	+2.7	+3.3	-0.5	+3.5	+42	C+	\$185	\$195	11 (Muscle Bulls)			
16	V377	WIRRUNA TARADALE T398	+11.1	+7.5	-5.4	+1.6	+39	+64	+72	+33	+23	-4.9	-6.9	42	+60	+8.6	+1.5	+2.3	+1.8	+1.5	+7	C+	\$206	\$214	11 (Muscle Bulls)			
17	V384	WIRRUNA TARADALE T398	+14.5	+14.7	-6.0	+1.3	+41	+63	+79	+54	+23	-3.5	-5.6	39	+69	+6.6	+1.1	+1.5	+1.1	+1.5	+19	C+	\$197	\$200	11 (Muscle Bulls)			
18	V303	YAVENVALE SERENITY S514	-3.7	+6.4	-2.2	+4.8	+38	+62	+84	+44	+22	+3.5	-5.6	42	+58	+6.2	+2.3	+2.9	+1.0	+1.8	+39	C+	\$184	\$178	11 (Muscle Bulls)			
19	V307	WIRRUNA TITUS T167	+21.7	+15.9	-6.0	-0.6	+37	+69	+90	+65	+16	-4.2	-5.0	40	+73	+9.4	+1.1	+1.9	+1.8	+1.3	+43	C+	\$225	\$234	11 (Muscle Bulls)			
20	V522	WIRRUNA SPELLBOUND S465	+17.3	+5.6	-1.2	+0.6	+30	+48	+63	+42	+25	+2.4	-6.9	40	+49	+6.4	+0.9	+1.4	+1.1	+2.2	+26	C+	\$167	\$168	11 (Muscle Bulls)			
21	V066	WIRRUNA REAL DEAL R105	+11.3	+14.6	-6.8	+1.9	+34	+58	+75	+44	+23	-2.0	-6.2	37	+60	+6.2	+1.8	+1.8	+0.8	+1.9	+33	C+	\$198	\$195	1 (Specialist Heifer Bulls)			
22	V213	WIRRUNA STEAKOUT S457	+18.5	+12.7	-0.9	-0.4	+33	+56	+73	+37	+20	+2.1	-6.0	36	+58	+6.8	+1.5	+1.6	+1.1	+2.5	+28	C	\$213	\$219	1 (Specialist Heifer Bulls)			
23	V224	WIRRUNA STEAKOUT S457	+16.7	+12.0	-0.5	+0.5	+34	+52	+72	+46	+19	+3.8	-8.2	41	+54	+5.8	+1.1	+1.7	+0.6	+2.7	+16	C+	\$205	\$209	1 (Specialist Heifer Bulls)			
24	V310	WIRRUNA TRAIL BLAZER T257	+21.5	+12.0	-1.6	-1.5	+26	+54	+64	+46	+25	+1.5	-5.5	36	+56	+5.8	+2.2	+3.5	+0.0	+3.4	+32	C	\$179	\$195	1 (Specialist Heifer Bulls)			
25	V318	WIRRUNA QUAMBONE Q135	+13.1	+7.7	+0.0	+2.1	+42	+66	+93	+57	+31	-4.5	-9.3	41	+74	+7.4	+1.9	+3.0	+1.1	+1.9	+38	C	\$225	\$219	1 (Specialist Heifer Bulls)			
26	V349	WIRRUNA TEXAN T351	+10.8	+9.8	+2.0	+2.9	+35	+62	+83	+67	+14	+2.1	-5.9	38	+65	+7.7	+2.5	+3.0	+0.7	+1.8	+30	C	\$197	\$200	1 (Specialist Heifer Bulls)			
Breed Avg. 24 drop																												
Top 20% of breed 24 drop																												
Top 5% of breed 24 drop																												



Spring Sale 2026 - Wirruna Poll Herefords															Summary of Performance Information																									
Jun 2026 GROUP BREEDPLAN EBVs					CALVING EASE					GROWTH & MATERNAL					FERTILITY					CARCASS DATA EBVs					MISCELL		INDEX VALUE		NOTES/OPEN PURPOSE											
Animal Tag	Sire	CL Dir (%)	CL Dir (%)	CL Dir (%)	CL Dir (%)	CL Dir (%)	CL Dir (%)	CL Dir (%)	CL Dir (%)	200 Day Growth	300 Day Growth	400 Day Growth	Maternal Weaning	Genetic Scoring	Scoring Index	Genetic Weaning	Scoring Index	EMA (kg)	RFI for Fat	RFI for Lean	RFI for Fat	RFI for Lean	RFI for Fat	RFI for Lean	RFI for Fat	RFI for Lean	RFI for Fat	RFI for Lean	RFI for Fat	RFI for Lean										
27	V404	WIRRUNA TYCOON T405	+17.6	+13.9	-0.9	+0.2	+34	+62	+78	+59	+20	+1.9	-5.5	35	+62	+6.0	+1.3	+1.6	+1.0	+1.9	+30	C+	\$197	\$201	2 (Specialist Heifer Bulls)	SUP	MSA													
28	V440	WIRRUNA SHEA S222	+13.5	+15.3	-2.8	+2.1	+41	+66	+90	+60	+26	+2.4	-6.7	37	+69	+2.4	+2.4	+2.6	-0.6	+2.1	+30	C+	\$206	\$196	2 (Specialist Heifer Bulls)	SUP	MSA													
29	V448	WIRRUNA TOP-LINE T289	+13.7	+7.5	-4.3	+1.7	+47	+76	+95	+64	+22	-4.2	-6.0	41	+70	+4.2	+0.9	+2.0	+0.5	+1.1	+26	C	\$208	\$203	2 (Specialist Heifer Bulls)	SUP	MSA													
30	V470	WIRRUNA TYCOON T405	+20.7	+13.0	-3.8	+0.1	+38	+64	+87	+52	+26	+2.9	-7.7	39	+73	+5.4	+2.0	+3.0	+0.2	+2.9	+37	C	\$225	\$227	2 (Specialist Heifer Bulls)	SUP	MSA													
31	V562	WIRRUNA THEO T315	+20.2	+12.9	-6.0	-0.7	+31	+54	+73	+31	+35	+3.3	-5.7	38	+59	+4.2	+0.9	+0.8	+1.6	+1.3	+32	C	\$193	\$186	2 (Specialist Heifer Bulls)	SUP	MSA													
32	V564	WIRRUNA TEXAN T351	+7.1	+6.7	-1.4	+1.6	+35	+56	+77	+36	+19	+3.5	-4.2	38	+56	+6.2	+1.0	+0.8	+1.1	+1.5	+22	C	\$191	\$186	2 (Specialist Heifer Bulls)	SUP	MSA													
33	V179	WIRRUNA TYCOON T405	+4.2	+1.8	-0.3	+4.4	+43	+72	+96	+73	+19	+3.5	-5.7	39	+58	+4.0	+0.2	+0.0	+0.0	+2.2	+38	C+	\$184	\$167	4 (Good Hard Bulls)	SUP	MSA													
34	V208	TH MASTERPLAN 183F	+8.9	+12.4	-1.8	+1.9	+38	+67	+83	+70	+12	+2.9	-9.0	40	+58	+4.5	+2.8	+3.2	-0.4	+2.5	+36	C+	\$206	\$213	4 (Good Hard Bulls)	SUP	MSA													
35	V216	ORARI GORGE TARZAN 190091	+12.3	+14.1	-1.6	+3.1	+42	+74	+94	+57	+21	+2.9	-5.0	41	+68	+5.1	+2.6	+4.2	+0.0	+0.9	+31	C+	\$216	\$213	4 (Good Hard Bulls)	SUP	MSA													
36	V363	WIRRUNA TARCUTTA T169	+20.6	+15.5	-6.6	+0.6	+42	+64	+87	+57	+20	+3.8	-4.0	39	+69	+3.1	+1.3	+1.9	+0.0	+1.5	+24	C	\$198	\$197	4 (Good Hard Bulls)	SUP	MSA													
37	V388	WIRRUNA SMOKIN JOE S010	+8.6	+6.4	-4.1	+2.4	+38	+59	+80	+51	+22	+2.8	-1.7	36	+63	+4.4	+0.9	+1.5	+1.0	+1.2	+20	C+	\$170	\$168	4 (Good Hard Bulls)	SUP	MSA													
38	V471	YAVENVALE SERENITY S514	+9.3	+15.9	-3.5	+2.4	+34	+62	+87	+71	+26	+4.7	-5.3	41	+62	+5.2	+1.8	+2.1	+0.2	+2.0	+30	C+	\$183	\$176	4 (Good Hard Bulls)	SUP	MSA													
39	V547	WIRRUNA TRAIL BLAZER T257	+6.7	+10.9	-0.1	+3.7	+40	+62	+87	+68	+16	+1.2	-1.5	39	+60	+5.8	+1.1	+1.1	+1.6	+1.5	+28	C	\$180	\$178	4 (Good Hard Bulls)	SUP	MSA													
Breed Ave. 24 drop															+4.8	+5.5	-1.1	+3.6	+35	+60	+83	+67	+19	+2.4	-3.7	+56	+4.5	+0.9	+1.3	+0.9	+0.9	+28		\$153	\$141				Grey Highlight: top 20%	
Top 20% of breed 24 drop															+13.4	+18.0	-2.7	+1.8	+41	+88	+97	+88	+23	+3.1	-4.4	+87	+8.0	+1.8	+2.3	+1.8	+1.5	+1.5	+87		\$187	\$181				Black Highlight: top 5%
Top 5% of breed 24 drop															+18.0	+24.0	-4.0	+2.7	+47	+111	+123	+71	+3.0	-8.8		+77	+14.1	+2.3	+3.4	+2.2	+2.1	+2.1	+45		\$218	\$213				

Wirruna Sale Bull Ave.					+11.0	+10.4	-2.7	+2.2	+39	+66	+88	+61	+71	+3.2	-4.7	+82	+5.9	+1.5	+1.9	+0.8	+1.9	+30.9		+282	+189					
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COMPARISON OF CALVING EASE EBV's Heifer Bulls vs Overall Breed Average



Lot 21



WIRRUNA VICE V066 (AI)

V066

Pen No. 1 (Specialist Heifer Bulls)

Birth Date: 28-Jul-24

Society ID: WNAV066

Horn/Scurs/Poll: P

- ✓ Tapered-shaped bull with good neck extension
- ✓ Strong calving ease credentials, including a top 2% Gestation Length EBV
- ✓ Second-highest marbling scan in the cohort, backed by a top 8% IMF EBV
- ✓ Backed by a productive dam with this calf ranked among the heaviest at weaning

WIRRUNA HARTWIG H297

WIRRUNA KALIMNA K326

WIRRUNA CORA H303

Sire: **WIRRUNA REAL DEAL R105 (WNAR105)**

WIRRUNA FLETCHER F214

WIRRUNA GOLDEN VANITY N085

WIRRUNA GOLDEN VANITY L453

ELITE TRUST K215

GLENTREVOR TRUST N909

GLENTREVOR SIRIKIT J504

Dam: **WIRRUNA RITA T120 (WNAT120)**

LIMEHILLS STARTER 160062

WIRRUNA RITA Q015

WIRRUNA RITA M024

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+11.3	+14.6	-6.8	+1.9	+34	+58	+75	+44	+23
64%	54%	79%	82%	80%	79%	80%	74%	70%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+2.0	-6.2	+60	+6.2	+1.8	+1.8	+0.8	+1.9	+0.10
80%	50%	66%	62%	63%	66%	55%	67%	40%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Legs	Feet	Temp.	
7	6	6	6	5	6	5	2	+33

INDEX VALUE	
SUP	MSA
\$198	\$195

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	90/100	Homz
		PP

Purchaser _____

Price _____

Lot 22



WIRRUNA VANDILO V213 (AI)

V213

Pen No. 1 (Specialist Heifer Bulls)

Birth Date: 04-Aug-24
Society ID: WNAV213
Horn/Scurs/Poll: P

- ☑ Steakout son with good feet & soft hair-type
- ☑ Shaped for easy calving, carries low birthweight genetics
- ☑ Offers strong carcase attributes - top 10% ranking for EMA & top 2% marbling
- ☑ Profit potential indicated by top 5% \$Index value for MSA

EFBEEF BR VALIDATED B413

WIRRUNA QUERIDO Q266

CO-OP5 URSULA J427

Sire: WIRRUNA STEAKOUT S457 (WNAS457)

WIRRUNA NICK N012

WIRRUNA GOLDEN VANITY Q304

WIRRUNA GOLDEN VANITY L257

Easy-calve

LIMEHILLS STAMPER 140064

LIMEHILLS STARTER 160062

LIMEHILLS BEAUTY 140225

Dam: WIRRUNA LAST DAY T278 (WNAT278)

WIRRUNA NEVILLE N080

WIRRUNA LAST DAY Q467

WIRRUNA LAST DAY N018



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+18.5	+12.7	-0.9	-0.4	+33	+56	+73	+37	+20
64%	51%	79%	81%	80%	79%	80%	73%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+2.1	-6.0	+58	+6.8	+1.5	+1.6	+1.1	+2.5	+0.10
80%	47%	64%	59%	60%	64%	54%	65%	29%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 1	+28
6	6	6	6	5	6	5		

\$INDEX VALUE	
SUP	MSA
\$213	\$219

HVC BULL CHECK	
25-Jun-26	✓ Vet.
36	✓ Serv.

Muscle	EYES	Polled Gene
C	100/100	Homz
	4	PP

Purchaser _____

Price _____

Lot 23

**WIRRUNA VIABLE V224 (AI)****V224****Pen No. 1 (Specialist Heifer Bulls)**

Birth Date: 04-Aug-24

Society ID: WNAV224

Horn/Scurs/Poll: P

- ☒ Long and deep-bodied bull for easy calving
- ☒ Combines light birthweight with top 15% Calving Ease genetics
- ☒ Improve carcase quality with top 1% marbling (IMF) genetics
- ☒ Elite fertility package with top 6% SS and DtC EBVs, driving high \$Indices

EFBEEF BR VALIDATED B413

WIRRUNA QUERIDO Q266

CO-OP5 URSULA J427

Sire: WIRRUNA STEAKOUT S457 (WNAS457)

WIRRUNA NICK N012

WIRRUNA GOLDEN VANITY Q304

WIRRUNA GOLDEN VANITY L257

WIRRUNA KALIMNA K326

WIRRUNA RICHMOND R093

WIRRUNA OYSTER GIRL P157

Dam: WIRRUNA VICTORIA T267 (WNAT267)

WIRRUNA JUSTIN J13

WIRRUNA VICTORIA R035

WIRRUNA VICTORIA N221

Easy-calve

Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+16.7	+12.0	-0.5	+0.5	+34	+52	+72	+46	+19
63%	50%	79%	81%	79%	79%	79%	73%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+3.8	-8.2	+54	+5.8	+1.1	+1.7	+0.6	+2.7	+0.20
79%	46%	64%	59%	60%	64%	52%	65%	34%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Legs	Feet	Temp. 1	+16
6	6	6	7	6	6	5		

INDEX VALUE	
SUP	MSA
\$205	\$209

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 24



WIRRUNA VERDI V310

V310

Pen No. 1 (Specialist Heifer Bulls)

Birth Date: 11-Aug-24
Society ID: WNAV310
Horn/Scurs/Poll: P

- ✓ Long-bodied, dark cherry-red bull with the lightest BWT EBV
- ✓ Exceptional marbling, ranking top 1% for IMF and top 25% for EMA
- ✓ Ticks the key boxes — tidy sheath, strong Milk and positive fat genetics
- ✓ Docile, true-pollled bull with excellent semen quality

Easy-calve

ELITE TRUST K215
└─ GLENTREVOR TRUST N909
GLENTREVOR SIRIKIT J504

Sire: **WIRRUNA TRAIL BLAZER T257 (WNAT257)**
WIRRUNA LEGS L108
└─ WIRRUNA GOLDEN VANITY N460
WIRRUNA GOLDEN VANITY L252

WIRRUNA PLATINUM P072
└─ WIRRUNA ROBERTO R485
WIRRUNA LETITIA P038

Dam: **WIRRUNA DOREEN T454 (WNAT454)**
WIRRUNA PLAYBOY P190
└─ WIRRUNA DOREEN R423
WIRRUNA DOREEN P403



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+21.5	+12.0	-1.6	-1.5	+26	+54	+64	+46	+25
62%	50%	75%	81%	79%	78%	79%	72%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+1.5	-5.5	+56	+5.8	+2.2	+3.5	+0.0	+3.4	+0.30
79%	46%	64%	59%	60%	64%	52%	64%	34%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+32
7	7	6	7	5	6	5		

INDEX VALUE	
SUP	MSA
\$179	\$195

HVC BULL CHECK	
25-Jun-26	✓ Vet.
36	✓ Serv.

Muscle	EYES	Polled Gene
C	100/100	Homz
	4	PP

Purchaser _____

Price _____

Lot 25



WIRRUNA VANSTON V318 (AI)

V318

Pen No. 1 (Specialist Heifer Bulls)

Birth Date: 12-Aug-24
Society ID: WNAV318
Horn/Scurs/Poll: P

- ☑ Attractive, smooth-bodied bull with excellent head carriage
 - ☑ Sleep-easy calvings with above-average growth and strong Milk genetics
 - ☑ Elite fertility genetics, combining a top 1% DtC EBV with excellent testicles
 - ☑ A well-balanced genetic profile delivering elite \$Indices for commercial profitability
- "Star Lot"

Easy-calve

KOANUI UNANIMOUS 0408
└─ KOANUI TECHNO 3062
KOANUI BLUSH 6455

Sire: WIRRUNA QUAMBONE Q135 (WNAQ135)
WIRRUNA FLETCHER F214
└─ WIRRUNA LAST DAY H364
WIRRUNA LAST DAY F14

WIRRUNA LEDGER L285
└─ WIRRUNA PLAYBOY P190
WIRRUNA LAST DAY J5

Dam: WIRRUNA FLORA R463 (WNAR463)
WIRRUNA MORRIS M404
└─ WIRRUNA FLORA P190
WIRRUNA FLORA L209



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+13.1	+7.7	+0.0	+2.1	+42	+66	+93	+57	+31
60%	51%	78%	81%	79%	79%	80%	73%	70%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+4.5	-9.3	+74	+7.4	+1.9	+3.0	+1.1	+1.9	+0.20
80%	49%	65%	60%	61%	65%	54%	65%	35%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Legs	Feet	Temp. 1	+38
6	5	6	6	4	5	5		

INDEX VALUE	
SUP	MSA
\$225	\$219

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C	95/100	Homz
		PP

Purchaser _____

Price _____

Lot 26



WIRRUNA VARNA V349

V349

Pen No. 1 (Specialist Heifer Bulls)

Birth Date: 14-Aug-24

Society ID: WNAV349

Horn/Scurs/Poll: P

- ☑ Docile bull with extra length and body capacity
- ☑ Smooth shoulder conformation with strong calving ease credentials
- ☑ Elite carcase package with top 4% EMA and top 10% IMF genetics
- ☑ Top 15% \$Index values targeting premium grassfed markets

KCF BENNETT ENCORE Z311

NJW 79Z Z311 ENDURE 173D

BW 91H 100W RITA 79Z

Sire: WIRRUNA TEXAN T351 (WNAT351)

WIRRUNA KALIMNA K326

WIRRUNA MADAM P012

WIRRUNA MADAM L78

WIRRUNA LEDGER L285

WIRRUNA PHIL P273

WIRRUNA DOREEN J50

Dam: WIRRUNA GOLDEN VANITY S531 (WNAS531)

TOBRUK LENNOX

WIRRUNA GOLDEN VANITY P021

WIRRUNA GOLDEN VANITY J351

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+10.8	+9.8	+2.0	+2.9	+35	+62	+83	+67	+14
61%	51%	75%	80%	78%	77%	78%	71%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+2.1	-5.9	+65	+7.7	+2.5	+3.0	+0.7	+1.8	+0.40
78%	45%	63%	59%	60%	63%	51%	64%	35%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 1	+30
6	7	5	6	4	5	4		

\$INDEX VALUE	
SUP	MSA
\$197	\$200

HVC BULL CHECK	
25-Jun-26	✓ Vet.
38	✓ Serv.

Muscle	EYES	Polled Gene
C	100/70 3	Homz PP

Purchaser _____

Price _____



Lot 27



WIRRUNA VASKA V404

V404

Pen No. 2 (Specialist Heifer Bulls)

Birth Date: 19-Aug-24
Society ID: WNAV404
Horn/Scurs/Poll: P

- ☒ Attractive bull with a good head and dark cherry-red coat
- ☒ Heifer-suitable, combining low birthweight with top 10% Calving Ease genetics
- ☒ Adds muscle and marbling through strong EMA and IMF genetics
- ☒ Easy-doing bull with a quiet, docile temperament

"Star Lot"

Easy-calve

EFBEEF BR VALIDATED B413

└─ WIRRUNA QUERIDO Q266
CO-OP5 URSULA J427

Sire: **WIRRUNA TYCOON T405 (WNAT405)**

└─ WIRRUNA MAXIMUM M345
WIRRUNA GOLDEN VANITY P352
WIRRUNA GOLDEN VANITY L525

ELITE TRUST K215

└─ GLENTREVOR TRUST N909
GLENTREVOR SIRIKIT J504

Dam: **WIRRUNA OYSTER GIRL T214 (WNAT214)**

└─ WIRRUNA JUSTIN J13
WIRRUNA OYSTER GIRL M300
WIRRUNA OYSTER GIRL E362



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+17.6	+13.9	-0.9	+0.2	+34	+62	+78	+59	+20
62%	50%	75%	80%	78%	77%	79%	72%	68%

FERTILITY EBVs		CARCASS EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+1.9	-5.5	+62	+6.0	+1.3	+1.6	+1.0	+1.9	+0.20
79%	47%	63%	58%	60%	63%	52%	64%	33%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
	Front		Back		Side		Temp. 1	+30
6		6		5		5		

INDEX VALUE	
SUP	MSA
\$197	\$201

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 28



WIRRUNA VETTO V440

V440

Pen No. 2 (Specialist Heifer Bulls)

Birth Date: 20-Aug-24

Society ID: WNAV440

Horn/Scurs/Poll: P

- ✓ Soft dark-red coat, easily fleshed & proud head carriage
- ✓ Combines top 20% Calving Ease with above-average growth performance
- ✓ High fat scans highlight easy-doing ability with added marbling potential
- ✓ Elite maternal genetics with top 10% Milk and DtC, plus top 4% CE Daughters

LIMEHILLS STAMPER 140064

LIMEHILLS STARTER 160062

LIMEHILLS BEAUTY 140225

Sire: WIRRUNA SHEA S222 (WNAS222)

WIRRUNA MONOPOLY M417

WIRRUNA MADAM P336

WIRRUNA MADAM M307

ELITE TRUST K215

GLENTREVOR TRUST N909

GLENTREVOR SIRIKIT J504

Dam: WIRRUNA DOREEN R081 (WNAR081)

WIRRUNA FORT F382

WIRRUNA DOREEN M008

WIRRUNA DOREEN K47

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+13.5	+15.3	-2.8	+2.1	+41	+66	+90	+60	+26
61%	51%	77%	81%	79%	79%	80%	72%	69%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+2.4	-6.7	+69	+2.4	+2.4	+2.6	-0.6	+2.1	-0.10
80%	47%	64%	58%	60%	64%	53%	64%	30%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 2	+30
7	7	6	7	5	5	4		

INDEX VALUE	
SUP	MSA
\$206	\$196

HVC BULL CHECK	
25-Jun-26	✓ Vet.
37	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Hetz
	4	Ph

Purchaser _____

Price _____

Lot 29



WIRRUNA VEEN V448

V448

Pen No. 2 (Specialist Heifer Bulls)

Birth Date: 21-Aug-24
Society ID: WNAV448
Horn/Scurs/Poll: P

- ✓ Long, deep-bodied bull with a smooth, tapered shoulder
- ✓ Curve-bending growth built on a strong calving ease foundation
- ✓ Outstanding weight-for-age performance from a fertile, feed-efficient dam
- ✓ High-quality semen backed by large testicles and a top 3% Scrotal Size EBV

Easy-calve

ELITE TRUST K215
└─ GLENTREVOR TRUST N909
GLENTREVOR SIRIKIT J504

Sire: **WIRRUNA TOP-LINE T289 (WNAT289)**
└─ ORARI GORGE MISCHIEF 120083
WIRRUNA CLARA P119
WIRRUNA CLARA L21

MOUNT DIFFICULT CADBURY
└─ TARCOMBE CADBURY P181
TARCOMBE DOWAGER M205

Dam: **WIRRUNA LAST DAY S086 (WNAS086)**
└─ WIRRUNA LEDGER L285
WIRRUNA LAST DAY Q171
WIRRUNA LAST DAY K223



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+13.7	+7.5	-4.3	+1.7	+47	+76	+95	+64	+22
60%	49%	75%	80%	78%	77%	79%	72%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI (kg/day)
+4.2	-6.0	+70	+4.2	+0.9	+2.0	+0.5	+1.1	-0.20
78%	45%	63%	57%	59%	63%	51%	63%	32%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+26
6	6	6	7	5	6	5		

INDEX VALUE	
SUP	MSA
\$208	\$203

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 30



WIRRUNA VEER V470

V470

Pen No. 2 (Specialist Heifer Bulls)

Birth Date: 23-Aug-24
Society ID: WNAV470
Horn/Scurs/Poll: P

- ✓ Stylish, long-bodied bull with excellent head & neck extension
- ✓ Born at 33 kg, combining top 3% Calving Ease with above-average early growth
- ✓ Elite top 1% Marbling genetics to enhance carcase quality and MSA performance
- ✓ From a favourite first-calving dam with excellent udder structure

"Star Lot"

EFBEEF BR VALIDATED B413

WIRRUNA QUERIDO Q266

CO-OP5 URSULA J427

Sire: WIRRUNA TYCOON T405 (WNAT405)

WIRRUNA MAXIMUM M345

WIRRUNA GOLDEN VANITY P352

WIRRUNA GOLDEN VANITY L525

WIRRUNA MATTY M288

WIRRUNA QUAMBY Q090

WIRRUNA VICTORIA G7

Dam: WIRRUNA MIRANDA T418 (WNAT418)

WIRRUNA MOLONG M010

WIRRUNA MIRANDA P399

WIRRUNA MIRANDA M213

Easy-calve



Jun 2026 GROUP BREEDPLAN EBVs

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+20.7	+13.0	-3.8	+0.1	+38	+64	+87	+52	+26
61%	50%	74%	80%	78%	77%	78%	71%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+2.9	-7.7	+73	+5.4	+2.0	+3.0	+0.2	+2.9	+0.20
78%	45%	63%	58%	59%	63%	51%	63%	31%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 1	+37
6	6	6	6	5	6	5		

INDEX VALUE	
SUP	MSA
\$225	\$227

HVC BULL CHECK	
25-Jun-26	✓ Vet.
39	✓ Serv.

Muscle	EYES	Polled Gene
C	100/100	Homz
	4	PP

Purchaser _____

Price _____

Lot 31



WIRRUNA VERTIGAN V562

V562

Pen No. 2 (Specialist Heifer Bulls)

Birth Date: 05-Sep-24

Society ID: WNAV562

Horn/Scurs/Poll: P

- ✓ Smooth & dark-red bull, ideally shaped for easy heifer calving
- ✓ Among the lightest birthweights in the sale, backed by a top 3% GL EBV
- ✓ Elite Milk EBV ranking among the breed's best for productive replacement females
- ✓ Backed by a proven, fertile, high-milking first calver with good production record

WIRRUNA KALIMNA K326

WIRRUNA REAL DEAL R105

WIRRUNA GOLDEN VANITY N085

Sire: WIRRUNA THEO T315 (WNAT315)

WIRRUNA NARACORTE N383

WIRRUNA OYSTER GIRL Q280

WIRRUNA OYSTER GIRL N125

GLENTREVOR TRUST N909

WIRRUNA RATIONAL R022

WIRRUNA VICTORIA P473

Dam: WIRRUNA LAST DAY T573 (WNAT573)

WIRRUNA PILOT P054

WIRRUNA LAST DAY R338

WIRRUNA LAST DAY P564

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+20.2	+12.9	-6.0	-0.7	+31	+54	+73	+31	+35
64%	52%	76%	82%	80%	79%	80%	74%	69%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+3.3	-5.7	+59	+4.2	+0.9	+0.8	+1.6	+1.3	+0.50
80%	47%	66%	61%	63%	66%	51%	66%	40%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+32
6	7	6	7	5	6	4		

INDEX VALUE	
SUP	MSA
\$193	\$186

HVC BULL CHECK	
25-Jun-26	✓ Vet.
38	✓ Serv.

Muscle	EYES	Polled Gene
C	100/100	Homz
	4	PP

Purchaser _____

Price _____

Lot 32

**WIRRUNA VAUCLUSE V564****V564****Pen No. 2 (Specialist Heifer Bulls)**

Birth Date: 05-Sep-24

Society ID: WNAV564

Horn/Scurs/Poll: P

- ☒ A good Texan son with long neck & CE credentials
- ☒ Low birthweight & a pedigree stacked with easy calving genetics
- ☒ Combines strong carcase attributes-top 15% muscle & top 20% marbling
- ☒ PP's to genetically dehorn progeny (Homozygous polled)

KCF BENNETT ENCORE Z311

NJW 79Z Z311 ENDURE 173D

BW 91H 100W RITA 79Z

Sire: **WIRRUNA TEXAN T351 (WNAT351)**

WIRRUNA KALIMNA K326

WIRRUNA MADAM P012

WIRRUNA MADAM L78

WIRRUNA LEDGER L285

WIRRUNA QUOLL Q178

WIRRUNA MABEL M186

Dam: **WIRRUNA FLORA S422 (WNAS422)**

NJW 73S M326 TRUST 100W

WIRRUNA FLORA Q131

WIRRUNA FLORA L260

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+7.1	+6.7	-1.4	+1.6	+35	+56	+77	+36	+19
62%	52%	76%	81%	79%	78%	80%	72%	69%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+3.5	-4.2	+56	+6.2	+1.0	+0.8	+1.1	+1.5	+0.10
80%	47%	64%	60%	61%	65%	52%	65%	36%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+22
7	7	7	7	5	6	5		

INDEX VALUE	
SUP	MSA
\$191	\$186

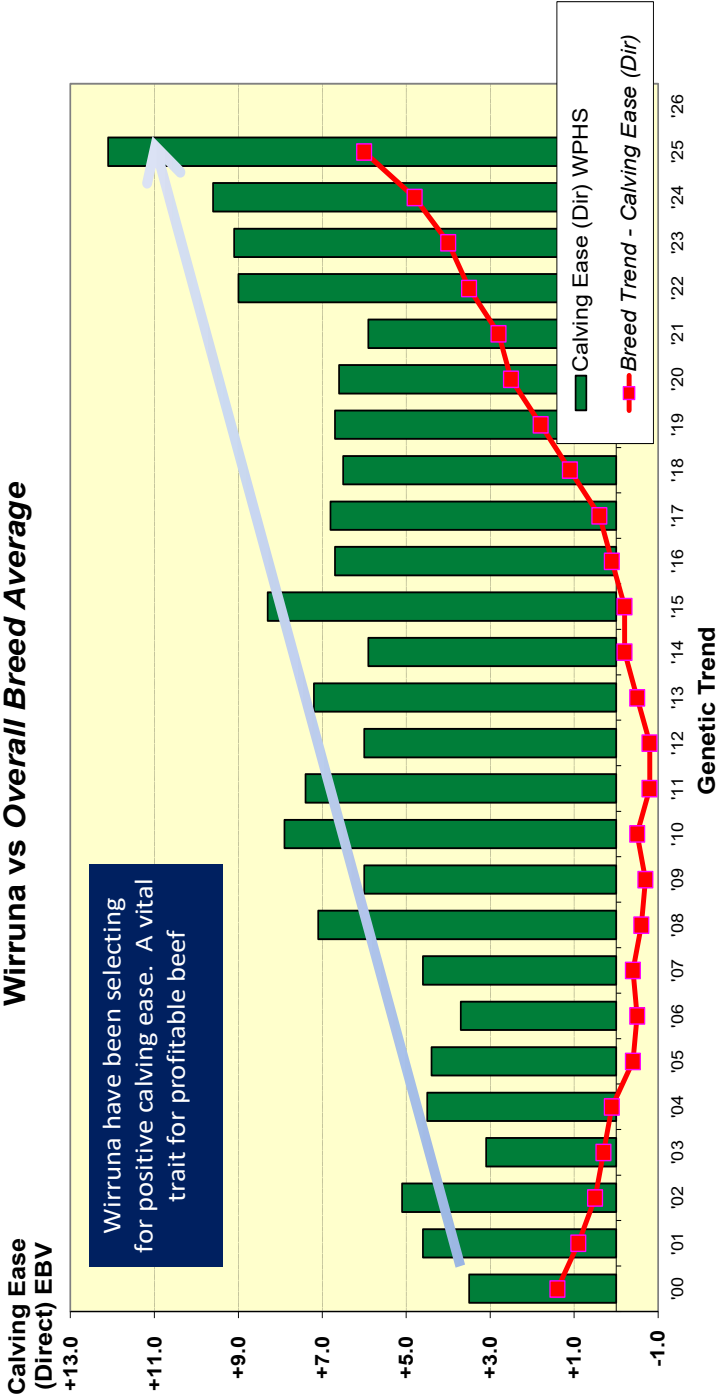
HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C	100/100	Homz
		PP

Purchaser _____

Price _____

Calving Ease since 2000 Wirruna vs Overall Breed Average



Lot 33



WIRRUNA VERNON V179

V179

Pen No. 4 (Good Herd Bulls)

Birth Date: 03-Aug-24

Society ID: WNAV179

Horn/Scurs/Poll: P

- ☒ Deep-bodied, good dark red bull with plenty of natural growth
- ☒ Top 15% early growth with top 15% efficiency via Net Feed Intake EBV
- ☒ Use to improve temperament, ranking top 20% for Docility EBV
- ☒ Out of a first-calving dam noted for sound udder structure

EFBEEF BR VALIDATED B413

WIRRUNA QUERIDO Q266

CO-OP5 URSULA J427

Sire: WIRRUNA TYCOON T405 (WNAT405)

WIRRUNA MAXIMUM M345

WIRRUNA GOLDEN VANITY P352

WIRRUNA GOLDEN VANITY L525

WIRRUNA LEDGER L285

WIRRUNA RYAN R121

WIRRUNA CIRCLE N057

Dam: WIRRUNA OYSTER GIRL T535 (WNAT535)

WIRRUNA NEUTRON N449

WIRRUNA OYSTER GIRL Q312

WIRRUNA OYSTER GIRL L333



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+4.2	+1.8	-0.3	+4.4	+43	+72	+96	+73	+19
60%	48%	73%	80%	77%	77%	78%	70%	66%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+3.5	-5.7	+58	+4.0	+0.2	+0.0	+0.0	+2.2	-0.10
78%	43%	61%	56%	58%	61%	50%	62%	29%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+38
6	6	6	7	5	6	5		

INDEX VALUE	
SUP	MSA
\$184	\$167

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/90 3	Hetz PP

Purchaser _____

Price _____

Lot 34

**WIRRUNA VANCE V208 (ET)****V208****Pen No. 4 (Good Herd Bulls)**

Birth Date: 04-Aug-24

Society ID: WNAV208

Horn/Scurs/Poll: P

- ☑ ET calf from one of Diney's favourite Warruna donor matrons
- ☑ Thick-bodied bull with a wide stance and exceptional loin muscle
- ☑ Easy-doing type with strong fat genetics and top 2% Marbling (IMF)
- ☑ Excellent maternal package with tidy udders and elite Days to Calving genetics

"Star Lot"

SCHU-LAR ON TARGET 22S (IMP)

KCF BENNETT STRATEGY Z303

KCF MISS REVOLUTION X338

Sire: **TH MASTERPLAN 183F (OSA43920493AHR)**

FTF PROSPECTOR 145Y

TH 512X 145Y DOMINETTE 57B

TH 122 71I DOMINETTE 512X ET

WIRRUNA FLETCHER F214

WIRRUNA KATNOOK K74

WIRRUNA VICTORIA G7

Dam: **WIRRUNA MADAM P067 (WNAP067)**

WIRRUNA JAFFA J55

WIRRUNA MADAM L331

WIRRUNA MADAM J269



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+8.9	+12.4	-1.8	+1.9	+38	+67	+83	+70	+12
67%	57%	79%	82%	81%	80%	81%	76%	74%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+2.9	-9.0	+58	+4.5	+2.8	+3.2	-0.4	+2.5	+0.10
81%	49%	70%	66%	67%	69%	58%	70%	33%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 1	+36
6	5	5	6	5	6	5		

INDEX VALUE	
SUP	MSA
\$206	\$213

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 35

**WIRRUNA VALE V216 (AI)****V216****Pen No. 4 (Good Herd Bulls)**

Birth Date: 04-Aug-24

Society ID: WNAV216

Horn/Scurs/Poll: P

- ☒ Soft-skinned, dark cherry-red Tarzan son with top 5% fats
- ☒ Top 15% early growth genetics built on a strong calving ease foundation
- ☒ Excellent maternal package with calving ease, milk & udder quality in replacements
- ☒ Top 5% \$Index rankings reinforce outstanding commercial profitability

KAIRURU IRONSIDE 110047

ORARI GORGE QUOIT 160105

ORARI GORGE WILLDALE 110094

Sire: ORARI GORGE TARZAN 190091 (OSA0400190091NZHB)

ORARI GORGE NAVIGATOR 130049 (S)

ORARI GORGE QUEEN 150064

ORARI GORGE QUEEN 130020

WIRRUNA ECHUCA E99

TOBRUK REGENT R10

TOBRUK ROSE N7

Dam: WIRRUNA ZITA T274 (WNAT274)

WIRRUNA MATESEL M351

WIRRUNA ZITA P491

WIRRUNA ZITA L322



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+12.3	+14.1	-1.6	+3.1	+42	+74	+94	+57	+21
62%	51%	79%	82%	80%	79%	80%	75%	71%

FERTILITY EBVs		CARCASE EBVs				EFFICIENCY		
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+2.9	-5.0	+68	+5.1	+2.6	+4.2	+0.0	+0.9	+0.10
81%	46%	66%	60%	61%	65%	54%	66%	29%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 1	+31
6	6	6	6	5	6	3		

\$INDEX VALUE	
SUP	MSA
\$216	\$213

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
		PP

Purchaser _____

Price _____

Lot 36



WIRRUNA VELTMAN V363

V363

Pen No. 4 (Good Herd Bulls)

Birth Date: 15-Aug-24

Society ID: WNAV363

Horn/Scurs/Poll: P

- ☑ Panda eyed bull with dark cherry-red coat and body shape
- ☑ Strong calving ease credentials for low-dystocia herds, despite his high BWT dam
- ☑ Curve-bending growth with top 15% 200-day Growth and Carcase Weight EBVs
- ☑ Tight pizzelle and excellent semen quality, backed by a top 6% Scrotal Size EBV

ELITE TRUST K215

GLENTREVOR TRUST N909

GLENTREVOR SIRIKIT J504

Sire: WIRRUNA TARCUTTA T169 (WNAT169)

ORARI GORGE MISCHIEF 120083

WIRRUNA CLARA P119

WIRRUNA CLARA L21

WIRRUNA PILOT P054

WIRRUNA ROGER R471

WIRRUNA DOREEN P343

Dam: WIRRUNA CIRCLE T528 (WNAT528)

WIRRUNA NESTLE N382

WIRRUNA CIRCLE Q542

WIRRUNA CIRCLE M338



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+20.6	+15.5	-6.6	+0.6	+42	+64	+87	+57	+20
60%	49%	74%	80%	78%	77%	78%	71%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+3.8	-4.0	+69	+3.1	+1.3	+1.9	+0.0	+1.5	+0.00
78%	45%	62%	57%	59%	63%	50%	63%	33%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+24
6	6	6	6	5	6	5		

INDEX VALUE	
SUP	MSA
\$198	\$197

HVC BULL CHECK	
25-Jun-26	✓ Vet.
39	✓ Serv.

Muscle	EYES	Polled Gene
C	100/100	Homz
	4	PP

Purchaser _____

Price _____



Lot 37



WIRRUNA VOYAGE V388

V388

Pen No. 4 (Good Herd Bulls)

Birth Date: 17-Aug-24

Society ID: WNAV388

Horn/Scurs/Poll: P

- ☒ Dark cherry-red bull with excellent muscle shape
- ☒ Top 25% Milk genetics for productive replacement females and heavier weaners
- ☒ Top 9% Gestation Length EBV for earlier-born, and up-and-growing calves
- ☒ Tight sheath, sound structure and Homozygous Polled genetics

WIRRUNA KALIMNA K326

WIRRUNA QANTAS Q036

WIRRUNA LETITIA M367

Sire: WIRRUNA SMOKIN JOE S010 (WNAS010)

WIRRUNA HERNANDO H47

WIRRUNA GOLDEN VANITY L124

WIRRUNA GOLDEN VANITY J41

WIRRUNA KALIMNA K326

WIRRUNA PLATO P214

WIRRUNA FLORA L175

Dam: WIRRUNA MADAM R106 (WNAR106)

WIRRUNA MALVERN M214

WIRRUNA MADAM P375

WIRRUNA GOLDEN VANITY F325

Easy-calve



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+8.6	+6.4	-4.1	+2.4	+38	+59	+80	+51	+22
61%	50%	77%	81%	80%	79%	80%	73%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+2.8	-1.7	+63	+4.4	+0.9	+1.5	+1.0	+1.2	+0.50
80%	47%	65%	60%	61%	65%	52%	65%	38%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back				Temp. 1	+20
6	6	6	6	5	5	5		

INDEX VALUE	
SUP	MSA
\$170	\$168

HVC BULL CHECK	
25-Jun-26	✓ Vet.
36	✓ Serv.

Muscle	EYES	Polled Gene
C+	100/100	Homz
	4	PP

Purchaser _____

Price _____

Lot 38



WIRRUNA VALTIN V471

V471

Pen No. 4 (Good Herd Bulls)

Birth Date: 24-Aug-24

Society ID: WNAV471

Horn/Scurs/Poll: S

- ☑ Dark-red coloured bull showing good body-length
- ☑ Curve-bending growth profile, underpinned by a strong calving-ease foundation
- ☑ Among the breed's top scrotal EBV bulls, ideal for lifting herd fertility
- ☑ Sound-footed with strong milk traits, ranking in top 7%

HUNTER LAKES LANCELOT L103

YALGOO PEACEMAKER P034

YALGOO TIGRESS L265

Sire: YAVENVALE SERENITY S514 (YAVS514)

CHESTER ADVANTAGE H80

YAVENVALE DOWAGER N524

YAVENVALE DOWAGER E370

WIRRUNA LEDGER L285

WIRRUNA PAGE P070

WIRRUNA MADAM L441

Dam: WIRRUNA RITA R364 (WNAR364)

WIRRUNA KALIMNA K326

WIRRUNA RITA N100

WIRRUNA RITA K37



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+9.3	+15.9	-3.5	+2.4	+34	+62	+87	+71	+26
57%	47%	75%	80%	78%	78%	79%	71%	67%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+4.7	-5.3	+62	+5.2	+1.8	+2.1	+0.2	+2.0	+0.20
79%	42%	63%	58%	60%	64%	51%	63%	34%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Legs	Feet	Udder	Temp. 2	+30
6	6	6	6	5	5	5		

INDEX VALUE	
SUP	MSA
\$183	\$176

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C+	95/95	Hetz
		Ph

Purchaser _____

Price _____

Lot 39



WIRRUNA VIV V547

V547

Pen No. 4 (Good Herd Bulls)

Birth Date: 01-Sep-24

Society ID: WNAV547

Horn/Scurs/Poll: P

- ✓ Well-structured, docile bull with a rich cherry-red coat
- ✓ Strong carcase package with top 25% EMA and top 20% Yield & Marbling genetics
- ✓ Clean sheath to reduce the risk of injury and improve working longevity
- ✓ Semen tested and observed for serving ability—ready to go to work

ELITE TRUST K215

└─ GLENTREVOR TRUST N909

GLENTREVOR SIRIKIT J504

Sire: WIRRUNA TRAIL BLAZER T257 (WNAT257)

WIRRUNA LEGS L108

└─ WIRRUNA GOLDEN VANITY N460

WIRRUNA GOLDEN VANITY L252

Easy-calve

LIMEHILLS STAMPER 140064

└─ LIMEHILLS STARTER 160062

LIMEHILLS BEAUTY 140225

Dam: WIRRUNA GOLDEN VANITY T013 (WNAT013)

WIRRUNA KALIMNA K326

└─ WIRRUNA GOLDEN VANITY P024

WIRRUNA GOLDEN VANITY M310



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE EBVs				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+6.7	+10.9	-0.1	+3.7	+40	+62	+87	+68	+16
64%	53%	76%	81%	79%	78%	79%	72%	69%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI (kg/day)
+1.2	-1.5	+60	+5.8	+1.1	+1.1	+1.6	+1.5	+0.00
79%	48%	63%	59%	60%	64%	52%	64%	33%

STRUCTURAL ASSESSMENT							15-Jun-26	Doc EBV
Front	Back	Front	Back	Side	Side	Side	Temp. 1	+28
6	5	6	6	5	5	5		

INDEX VALUE	
SUP	MSA
\$180	\$178

HVC BULL CHECK	
25-Jun-26	✓ Vet.
	✓ Serv.

Muscle	EYES	Polled Gene
C	100/100 	Homz PP

Purchaser _____

Price _____

Spring Sale 2026 - Wirruna Poll Herefords																									Summary of Performance Information									
JUN 2026 GROUP BREEDPLAN EBV's												MEASUREMENTS																						
Lot No	Animal Tag	Sire	CALVING EASE					GROWTH & MATERNAL					FERTILITY			CARCASS DATA EBV's						MEASUREMENTS			NOTES/PEN/PUI/ROSE									
			CI Dev (%)	CI Dev (%)	Gen Length	Birth Weight	200 Day Growth	400 Day Weight	600 Day Weight	Mature Weight	Genetic Milk	Second Step Milk	Days to Calv	Scoring	Cow Wgt Upst	ESA (kg/cm)	Rib Fat (mm)	PS Fat (mm)	EDV (%)	Dressing	SCORE	SLP	MCA											
FEMALE INDIVIDUAL LOTS																																		
40	V050	WIRRUNA QUAMBONE Q135	+1.0	+3.1	-4.7	+4.3	+48	+77	+102	+66	+27	-2.1	-8.1	548	-83	+9.1	+2.2	+2.8	+1.1	+1.9	+4.3	-	\$216	\$205	Female									
41	V065	WIRRUNA STEAKOUT S457	+17.4	+12.4	-5.2	+2.4	+45	+82	+114	+94	+25	-4.4	-6.4	564	-81	-6.2	+1.1	+1.5	+0.7	+2.8	+1.6	-	\$236	\$227	Female									
42	V141	WIRRUNA TEXAN T351	+7.4	+11.0	+0.1	+4.1	+47	+79	+108	+70	+25	+2.8	-5.6	582	-79	-7.4	+1.3	+1.4	+1.3	+1.8	+30	-	\$232	\$218	Pending									
43	V306	WIRRUNA THEO T315	+14.4	+13.1	-7.0	+1.7	+40	+74	+100	+53	+23	-4.0	-5.8	530	+75	+5.5	+0.8	+0.8	+1.6	+1.3	+32	-	\$243	\$231	Male									
44	V390	WIRRUNA SHEA S222	+16.9	+11.1	-2.6	+0.5	+30	+59	+71	+55	+13	-3.3	-8.2	520	+56	+5.0	+1.4	+1.4	+0.2	+2.2	+35	-	\$195	\$198	Female									
Breed Ave. '24 drop																																		
			+4.8	+5.5	-1.1	+3.6	+35	+60	+83	+67	+19	-2.4	-3.7		+56	+4.5	+0.9	+1.3	+0.9	+0.9	+28		\$153	\$141										
Top 20% of breed '24 drop			+13.4	+10.8	-2.7	+1.8	+41	+88	+107	+88	+23	-3.1	-4.4		+47	+4.9	+1.8	+2.3	+1.8	+1.8	+37		\$187	\$181	Grey Highlight: top 20%									
Top 5% of breed '24 drop			+18.9	+14.9	-4.0	-0.2	+47	+78	+111	+103	+27	-3.9	-4.8		-57	+7.4	+2.3	+3.4	+2.2	+2.1	+44		\$218	\$213	Black Highlight: top 5%									

FEMALE LOTS

Lot 40



WIRRUNA SIRIKIT V050 (AI)

V050

Pen No. 5 (PTIC Breeders)

Birth Date: 27-Jul-24

Society ID: WNAV050

Horn/Scurs/Poll: P

- ☒ Lovely-bodied, easy-doing female with dark cherry-red coat
- ☒ Well-balanced genetics combining curve-bending growth, Milk and fertility
- ☒ Elite carcase package with top 1% Muscle and top 8% Marbling genetics
- ☒ PTIC carrying a female calf by exciting young sire Wirruna Valor V071

'Star Lot' Female calf pending

KOANUI UNANIMOUS 0408

KOANUI TECHNO 3062

KOANUI BLUSH 6455

Sire: WIRRUNA QUAMBONE Q135 (WNAQ135)

WIRRUNA FLETCHER F214

WIRRUNA LAST DAY H364

WIRRUNA LAST DAY F14

LIMEHILLS STAMPER 140064

LIMEHILLS STARTER 160062

LIMEHILLS BEAUTY 140225

Dam: WIRRUNA SIRIKIT S060 (WNAS060)

WIRRUNA MOLONG M010

WIRRUNA SIRIKIT P574

WIRRUNA SIRIKIT M230



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+1.0	+3.1	-4.7	+4.3	+48	+77	+102	+66	+27
64%	55%	80%	83%	81%	80%	82%	76%	73%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI-F (kg/day)
+2.1	-8.1	+83	+9.1	+2.2	+2.8	+1.1	+1.9	+0.10
81%	52%	67%	62%	64%	67%	58%	68%	36%

INDEX VALUE	
SUP	MSA
\$216	\$205

Dolcity	EYES	Polled Gene
+43	100/100	Homz
56%	4	PP

JOINING SIRE: Wirruna Valor V071

Est. Calving Date: 11-Feb-26

Purchaser _____

Price _____

FEMALE LOTS

Lot 41



WIRRUNA WINIFRED V065 (AI)

V065

Pen No. 5 (PTIC Breeders)

Birth Date: 28-Jul-24

Society ID: WNAV065

Horn/Scurs/Poll: P

- ☒ High-marbling Steakout daughter with elite top 1% IMF
- ☒ Calving ease and carcase quality drive a top 5% MSA \$Index
- ☒ Curve-bending growth with top 5% 400D and 600D Growth EBVs
- ☒ Strong fertility credentials, PTIC with a female calf to Wirruna Valor V071

Female calf pending

EFBEEF BR VALIDATED B413

WIRRUNA QUERIDO Q266

CO-OP5 URSULA J427

Sire: WIRRUNA STEAKOUT S457 (WNAS457)

WIRRUNA NICK N012

WIRRUNA GOLDEN VANITY Q304

WIRRUNA GOLDEN VANITY L257

WIRRUNA ECHUCA E99

TOBRUK REGENT R10

TOBRUK ROSE N7

Dam: WIRRUNA WINIFRED T204 (WNAT204)

MOUNT DIFFICULT CADBURY

WIRRUNA WINIFRED P061

WIRRUNA WINIFRED H237



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+17.4	+12.4	-5.2	+2.4	+45	+82	+114	+94	+25
63%	50%	79%	82%	80%	79%	80%	73%	68%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI-F (kg/day)
+4.4	-6.4	+81	+6.2	+1.1	+1.5	+0.7	+2.8	+0.30
80%	45%	65%	59%	60%	64%	55%	65%	31%

INDEX VALUE	
SUP	MSA
\$236	\$227

Dolcity	EYES	Polled Gene
+16	100/100	Homz
55%	3	PP

JOINING SIRE:

Wirruna Valor V071

Est. Calving Date:

06-Feb-26

Purchaser _____

Price _____

FEMALE LOTS

Lot 42



WIRRUNA CLARA V141

V141

Pen No. 5 (PTIC Breeders)

Birth Date: 01-Aug-24

Society ID: WNAV141

Horn/Scurs/Poll: P

- ☒ Thick-bodied female with exceptional depth & capacity
- ☒ Elite carcase genetics with top 5% Muscle and top 10% Marbling
- ☒ Outstanding weight-for-age performance backed by strong growth genetics.
- ☒ Elite \$Index values, carrying a March calf to Wirruna Valor V071

'Star Lot' Calf sex pending

KCF BENNETT ENCORE Z311

NJW 79Z Z311 ENDURE 173D

BW 91H 100W RITA 79Z

Sire: WIRRUNA TEXAN T351 (WNAT351)

WIRRUNA KALIMNA K326

WIRRUNA MADAM P012

WIRRUNA MADAM L78

YAVENVALE JUKE J022

WIRRUNA QUINCY Q086

WIRRUNA CLARA K76

Dam: WIRRUNA CLARA S476 (WNAS476)

WIRRUNA MONOPOLY M417

WIRRUNA CLARA P524

WIRRUNA CLARA M402



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+7.4	+11.0	+0.1	+4.1	+47	+79	+108	+70	+25
61%	51%	75%	81%	79%	78%	79%	72%	69%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI-F (kg/day)
+2.8	-5.6	+79	+7.4	+1.3	+1.4	+1.3	+1.8	+0.30
79%	46%	62%	58%	59%	63%	53%	63%	34%

INDEX VALUE	
SUP	MSA
\$232	\$218

Dolcity	EYES	Polled Gene
+30	100/100	Homz
49%	3	PP

JOINING SIRE: Wirruna Valor V071

Est. Calving Date: Mar 2026

Purchaser _____

Price _____

FEMALE LOTS

Lot 43



WIRRUNA CORA V306

V306

Pen No. 5 (PTIC Breeders)

Birth Date: 11-Aug-24

Society ID: WNAV306

Horn/Scurs/Poll: P

- ☒ Feminine female with excellent panda-eye pigmentation
- ☒ Sleep-easy calving package with low birthweight, short gestation & top 10% 400D
- ☒ High Scrotal Size genetics promote early puberty and improved daughter fertility
- ☒ PTIC carrying a high-genetic-worth bull calf to Wirruna Valor V071

Bull calf pending

WIRRUNA KALIMNA K326

WIRRUNA REAL DEAL R105

WIRRUNA GOLDEN VANITY N085

Sire: WIRRUNA THEO T315 (WNAT315)

WIRRUNA NARACORTE N383

WIRRUNA OYSTER GIRL Q280

WIRRUNA OYSTER GIRL N125

GLENTREVOR TRUST N909

WIRRUNA RATIONAL R022

WIRRUNA VICTORIA P473

Dam: WIRRUNA CORA T549 (WNAT549)

WIRRUNA PROMISE P239

WIRRUNA CORA R550

WIRRUNA CORA N271



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+14.4	+13.1	-7.0	+1.7	+40	+74	+100	+53	+23
63%	51%	76%	81%	79%	78%	79%	72%	69%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI-F (kg/day)
+4.0	-5.8	+75	+5.5	+0.8	+0.8	+1.6	+1.3	+0.40
79%	46%	64%	60%	61%	64%	51%	64%	39%

INDEX VALUE	
SUP	MSA
\$243	\$231

Dolcity	EYES	Polled Gene
+32	100/100	Homz
47%	4	PP

JOINING SIRE: Wirruna Valor V071

Est. Calving Date: 21-Feb-27

Purchaser _____

Price _____

FEMALE LOTS

Lot 44



WIRRUNA MIDGE V390

V390

Pen No. 5 (PTIC Breeders)

Birth Date: 17-Aug-24

Society ID: WNAV390

Horn/Scurs/Poll: P

- ☒ Sound-footed female with an attractive wedge shape
- ☒ Expect easy-born calves with low birthweight and top 10% Calving Ease genetics
- ☒ From a proven stayer dam that produced eight calves in the Warruna herd
- ☒ High marbling and fertility complement her joining to Warruna Valor V071

Female c/f pending

LIMEHILLS STAMPER 140064

LIMEHILLS STARTER 160062

LIMEHILLS BEAUTY 140225

Sire: WIRRUNA SHEA S222 (WNAS222)

WIRRUNA MONOPOLY M417

WIRRUNA MADAM P336

WIRRUNA MADAM M307

WIRRUNA HARTWIG H297

WIRRUNA KALIMNA K326

WIRRUNA CORA H303

Dam: WIRRUNA MIDGE P140 (WNA140)

KCF BENNETT REVOLUTION X51

WIRRUNA MIDGE M342

WIRRUNA CORA E319



Jun 2026 GROUP BREEDPLAN EBV's

CALVING EASE				GROWTH & MATERNAL				
Calving Ease DIR (%)	Calving Ease DTRS (%)	Gestation Length (days)	Birth Weight	200-Day Growth	400-Day Weight	600-Day Weight	Mat Cow Weight	Genetic Milk
+16.9	+11.1	-2.6	+0.5	+30	+59	+71	+55	+13
62%	53%	76%	81%	79%	78%	80%	72%	69%

FERTILITY EBVs		CARCASE EBVs					EFFICIENCY	
Scrotal Size (cm)	Days to Calving	Carc Weight	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBV (%)	IMF (%)	NFI-F (kg/day)
+3.3	-8.2	+56	+5.0	+1.4	+1.4	+0.2	+2.2	+0.20
79%	48%	65%	60%	61%	65%	55%	65%	38%

INDEX VALUE	
SUP	MSA
\$195	\$198

Dolcity	EYES	Polled Gene
+35	100/100	Homz
52%	4	PP

JOINING SIRE: Wirruna Valor V071

Est. Calving Date: 02-Feb-26

Purchaser _____

Price _____



Lot 45 ✓**4 x Stud Heifers (PTIC)****Pen No. 14 (Stud heifers)**

- ☒ 4 fully recorded and registered Poll Hereford heifers
- ☒ Rising 2 years of age (V tags)
- ☒ Joined to high \$Index Wirruna Sire WNAV071
- ☒ Tight calving group within a month
- ☒ EBV's & joining details available upon request
- ☒ Foetal age & sex of pending calf information available

Purchaser _____

Price _____

Lot 46 ✓**4 x Performance Recorded Heifers (PTIC)****Pen No. 15 (Commercial heifers)**

- ☒ 4 fully recorded ex-stud Poll Hereford heifers
- ☒ Rising 2 years of age (V tags)
- ☒ Joined to high \$Index Wirruna Sire WNAV071
- ☒ Pregnancy tested to calve in tight calving (Feb & Mar '27)
- ☒ Foetal age & sex of pending calf information available
- ☒ EBV's & joining details available upon request

Purchaser _____

Price _____

Information on joining sire of female lots

<i>SIRE ID</i>	<i>Sire</i>	<i>CE (Dir)</i>	<i>BW</i>	<i>400D</i>	<i>Milk</i>	<i>EMA</i>	<i>IMF%</i>	<i>SSR \$Index</i>
VALOR	Orari Gorge							
WNAV071	Tarzan 190091	+13.9	+3.3	+100	+16	+7.2	+1.8	\$255

BUYER'S INSTRUCTION SLIP

Name of Buyer:	Buyer No.
Address:	
.....	
.....	
Telephone:	PIC No.
Email:	
Lots Purchased:	
.....	
.....	

Delivery Instructions:.....

.....

Please tick where applicable:

☐ Please arrange transfer of Pedigree through the Breed Society
M'ship No.:

☐ I wish Wirruna to organize delivery on my behalf
Joining date:

☐ I have been introduced by an outside agent (notified in writing
at least 12 hours beforehand)

Agents Name:.....

☐ Do you need insurance on your purchase/s
☐ 12 months ☐ 6 months

Other details:

.....

Hand this to the sale agent at the conclusion of the sale

SALE STATISTICS

No of Bulls Sold

Average Price \$

Top Price \$



WIRRUNA
poll herefords

ProGibb® SG

Ian Locke

Wirruna Poll Hereford Stud, Holbrook NSW

"Applied in early July, ProGibb at 10 gm/ha can take pastures from 700 kg to 1400 kg/ha in 3 weeks, perfect to calve and lamb into."



ProGibb® SG
SMARTGRASS



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***"ProGibb gives us
the confidence to
carry more breeding
stock through the
winter bottleneck!"***



***Celebrating 77 years of breeding
excellence - Rabobank proudly
congratulates Wirruna Poll Herefords***



Learn about
the Rabo difference
www.rabobank.com.au



*All of us at Wirruna wish to thank successful bidders
and underbidders who supported our sale.*



WIRRUNA
poll herefords

DATES TO REMEMBER

ON PROPERTY AT "SPRING VALLEY"

WIRRUNA HERD DISPERSAL

14TH & 15TH OCTOBER, 2026

AUTUMN BULL SALE

WEDNESDAY, 24TH FEBRUARY, 2027

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This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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To view an online video of the
Spring 2026 sale bulls,
go to **www.wirruna.com** and
click the link on the home page.

LOCATION MAP

