



BRED TO DERFORM Annual Bull Sale MONDAY 2 SEPTEMBER 2024



2024 SALE BULLS



LOT 6 JARRAH ROBERT REDFORD T202 (AI) (PP)



LOT 14 JARRAH FORTUNE T274 (s)



LOT 40 JARRAH RED T439 (PP)



LOT 41 JARRAH RED T457 (s)







LOT 58 JARRAH RED T505 (PP)

GENETICS

Bred to Perform **2th Annual Bull Sale 2024**

Bulls Herefords Jarrah Reds

Monday 2 September 2024 On property at 'Glenarchy' Banana QLD

Sale commences 11:00am

Inspections from 9am on Sale Day

We welcome prior inspections of the bulls and entire herd

jarrah GENETICS

'Glenarchy' 11311 Leichhardt Highway BANANA QLD 4702

AUCTION

For more information: Sam Becker 0417 576 667 sam@jarrahcattle.com.au

view videos of our bulls online at jarrahcattle.com.au



Matt Bishop 0437 972 292

Brad Passfield 0459 160 791



Buy and Sell stock nationally

This sale is interfaced with AuctionsPlus and will be conducted live online in real time. Bidding is available only to registered AuctionsPlus users. To bid you must register, preferably 24 hours prior to the sale. Go to page 6 for more details.

Outside agent

A 3% rebate will be paid to outside agents providing the licensed agent accompanies their client to the sale.

Welcome

It has been an exciting first twelve months for us as the new owners of Jarrah Genetics. At a time when there is greater pressure on the producer to perform it has been the perfect landscape for us to consider our point of difference as seed stock producers and the mark that we wish to make.

As beef producers the driving force for us all is profitability and making the most out of what we have got. The best way we can help you to achieve this is by lifting your top line. To some extent the costs of production will always be there, and while these should be managed ultimately it is through scale and value of product that our best bang for buck can be realised.

In considering this approach of lifting your top line, we look to continue to emphasize three key profit drivers in our herd; fertility, market suitability and performance backed genetics. This allows for optimised production within the farm gate, and maximised value to be added to your end product.

As producers, there are many aspects that are beyond our circle of control. Genetic selection drives herd performance. Selecting a bull based on these fundamentals is the best way to future proof your business.

2024 SALE BULLS

The 2024 sale draft represents our first single aged offering of bulls. With this comes a small reduction in numbers, being our transition year converting the autumn herd across to a spring calving. This decision was made as we believe the two-year-old bull to be the best age to offer to our clients; they have grown and developed enough to handle tougher conditions, yet are still young enough to adapt to new environments.

This line up of bulls speak for themselves. They exemplify the traits that we are aiming to produce in our breeding program; sleek coats and superior carcases, combined with the structural correctness and mobility required to survive in any environment. Backed by strong performance data, they are 'Bred to Perform' for your business.

An investment in genetics is an investment in the future. Progeny of this year's sale bulls will be sold into a different market than that we are currently facing. The best way of ensuring success is knowing you are producing the right product.

Sam and Sarah Becker



THE JARRAH HEREFORD ADVANTAGE

Jarrah has been breeding high performance Hereford cattle in Central Queensland for over forty years. We seek to position ourselves at the forefront of the industry, producing a type of animal to complement the Bos Indicus breeder as well as purebred operations. With this comes an animal with the constitution to cover country, the carcase attributes to meet premium market specifications, all backed by data so you know that they will perform.

- CQ acclimatised: adapted to the Central and Northern QLD environment.
- ✓ Fertility: yearling mated, seasonally joined with a strict culling of empties.
- Market Suitability: purebred and cross bred progeny able to meet 'flatback' market specifications and improve MSA compliance.
- ✓ Backed by breed **leading performance data**.



THE JARRAH RED ADVANTAGE

The Jarrah Reds are designed to be a type of animal that fits the bill of a 'clean-coated flatback'. They are now stabilised up to 7 generations, offering consistency in constitution and performance.

The Jarrah Reds are a blend between our Redford genetics and Santa Gertrudis. The Redfords are pure red cattle with a minimum 25% Jarrah Hereford and the remaining percentage Red Brahman. This, combined with the Santa Gertrudis results in an animal that is approximately 50:50 British:Brahman content.

- Outcross genetics: a breeding alternative to breeds such as Droughtmaster and Santa Gertrudis.
- Market compliance: soft enough for premium
 'flatback' markets, yet hardy enough for live export.
- Fertility: yearling mated, seasonally joined with a strict culling of empties.
- Tropically adapted: successfully utilised in Northern Australia, Western QLD and across Central QLD performing under a range of conditions.
- Commerically focused: bred under commercial pressures, the Jarrah Red are a low maintenance, high performing breeding option.

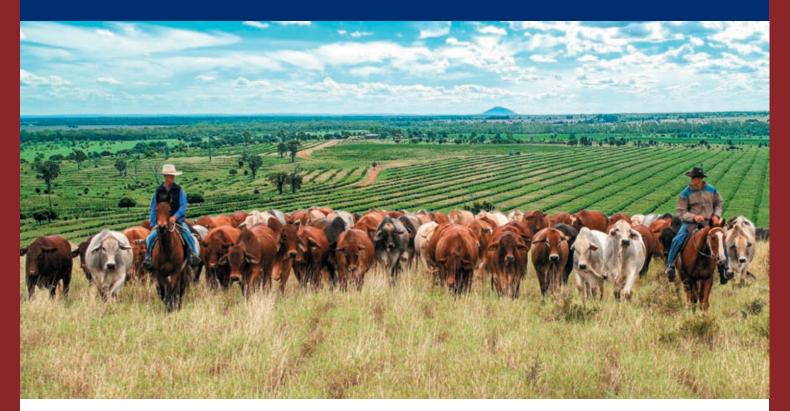


Livestock

Prompt, Professional & Personal Service

BRAD PASSFIELD0459 160 791MATT BISHOP0437 972 292BRAD HANSON0408 684 612

ALEX DODSON 0437 837 520 ASHLEY STEEL 0437 322 383





21 Gillespie Street, Moura QLD 4718 www.hournbishopqld.com.au

Locally Owned and Operated in Central Queensland



At Jarrah we pride ourselves on being a progressive family operation, driven by performance and quality. We look to position ourselves at the cutting edge of the beef industry, not only through the cattle we produce, but through the relationships we form and technology we utilise. Jarrah Genetics is the seedstock branch of our business. Established to supply quality, high-performance genetics to our commercial breeding herd as well as for the broader beef industry. Built on the philosophy 'Bred to Perform' we seek to breed a genetic package with the constitution to thrive under commercial conditions, to hit premiums markets and that is backed by industry leading data.

In this herd we produce three lines of genetics:

- / Herefords Polled. Acclimated to Central Queensland
- Redfords a pure red animal that is a minimum of 25% Hereford and remaining percentage red brahman.
- / Jarrah Reds 'the clean coated flatbacks'. A blend of our Redford genetics and Santa Gertrudis, resulting in an animal approximately 50:50 British:Bos Indicus content.

Jarrah Cattle Company is

the commercial breeding and backgrounding part of our operation. Utilising a blend of our three genetic offerings this herd is self-replacing and looks to produce lines of cattle targeted largely at the flat-back, heavy feeder market.

Part of this operation is trading cattle through a 'buy back' scheme. We stand behind our genetics and prefer to source weaners with our genetics. Not only does this add further traceability to our program, but it allows us to put a floor in the market for client's.

AuctionsPlus

How to register as an AuctionsPlus user/buyer

1.	To sign up to AuctionsPlus, fill in your details and create a security PIN.
2.	Verify your email and phone number.
3.	Follow the steps to verify your ID.
4.	Enter your PIC number, ABN and business details if relevant.
5.	Carefully read and accept our user rules and responsibilities.
6.	Complete the user quiz.
7.	Submit your request to our team.
	Image: step by step instructionsImage: step by step instructions
www	w.auctionsplus.com.au f 🎐 🞯 in 🖻 (02) 9262 4222

Before you bid SALE INFORMATION



The Jarrah 'Bred to Perform' Bull Sale will be held Monday 2 September at 'Glenarchy' 11311 Leichhardt Hwy, Banana. Inspections are welcome from 9:00am, with the sale to commence at 11:00am.

HEALTH

All sale bulls have been vaccinated with the following:

- / 3 Germ Blood
- / 3 Day Sickness
- / Vibrovax
- / Longrange Botulisum
- / Ultravac 5 in 1
- / Pestiguard
- / We recommend all boosters are done in July 2025

Jarrah is J-BAS 6

All bulls will be pre-treated for ticks and we will have them cleared shortly after the sale, if required.

SAFETY

All Bulls have been screened for temperament and are quiet to handle under normal circumstances. However, sale day places added pressure on them, so we ask that you please use caution and common sense when entering the sale pens. Please no children to enter the sale pens.

AFTER SALE SERVICE

We pride ourselves on the relationships we establish with clients. The feedback we receive as to how the bulls are handling the conditions and performing only strengthens our breeding program. Please do not hesitate to contact us to give feedback.

HORN / POLL DESCRIPTION

Horned and Polled Bulls will be catalogued together. All information is in the sale lot, for example:

- (H) Horned
- (PP) Homozygous Polled
- (P) Clean Polled
- (S) Scurred
- (H#) Horned with Poll genetics in pedigree

GUARANTEE

All bulls are guaranteed to breed. If a bull should fail to naturally breed within the first 6 months of purchase, a replacement bull (if available) or a credit to the purchase price (less any salvage value of the bull) will be given at the following sale or on a private sale bull. A veterinary certificate must be accompanied with the claim. The loss to naturally breed must not be from an injury or illness contracted post sale day.

PAYMENT

We understand in this industry that payments spread over time can be beneficial. It is for this reason that we are happy to offer term payment options, which are available upon request. All arrangements must be made prior to sale day, by contacting Sam Becker or Hourn & Bishop QLD.

DELIVERY

Delivery can be arranged by filling in the Buyers Instruction sheet handed out on the sale day. If you are picking up your bulls on the day of sale please note that there might be a short delay after the sale to get this sorted.

TRANSPORT AND TRAVEL

There are commercial flights to Rockhampton and Biloela (Thangool). If a pickup to travel to and from the sale is required please contact Sam Becker or selling agents Hourn and Bishop to arrange.

ACCOMMODATION

Banana Hotel Motel provides excellent accommodation. Alternatively, Moura has a range of motels.

- Banana Hotel Motel (07) 4995 7232
- Moura Meridian Motel (07) 4997 6100

Moura Motel (07) 4997 1588

REFRESHMENTS

Morning tea, lunch, tea, coffee and water will be available on the sale day.

PRIOR INSPECTIONS

We welcome prior inspections of our draft of 2024 sale bulls. Please contact Sam Becker or agent Matt Bishop to arrange a date and time.

Sam Becker, Jarrah Genetics 0417 576 667

Matt Bishop, Hourn & Bishop 0437 972 292

SUPPLEMENTARY DATA

The following information will be available on sale day. And available on the website one week out from Sale Day.

SEMEN / BSE RESULTS

All bulls stood on sale day will have passed a Bull Soundness Evaluation conducted by Ced Wise AB Services.

The bull's motility and morphology results as well as scrotal measurement will be available in the supplementary data.

SCAN DATA

All bulls will be scanned prior to sale by David Reid, a certified scanning technician for:

- / Eye Muscle Area;
- / Rump and Rib Fat; and
- / Intra Muscular Fat.

At this time the bull's sale weight will also be measured. These results will be available on sale day as part of the supplementary data.



BULL SALE VIDEOS

Individual videos of each lot will be available on the Jarrah website mid-August, visit jarrahcattle.com.au.



JARRAH GENETICS 2023 SALE RESULTS

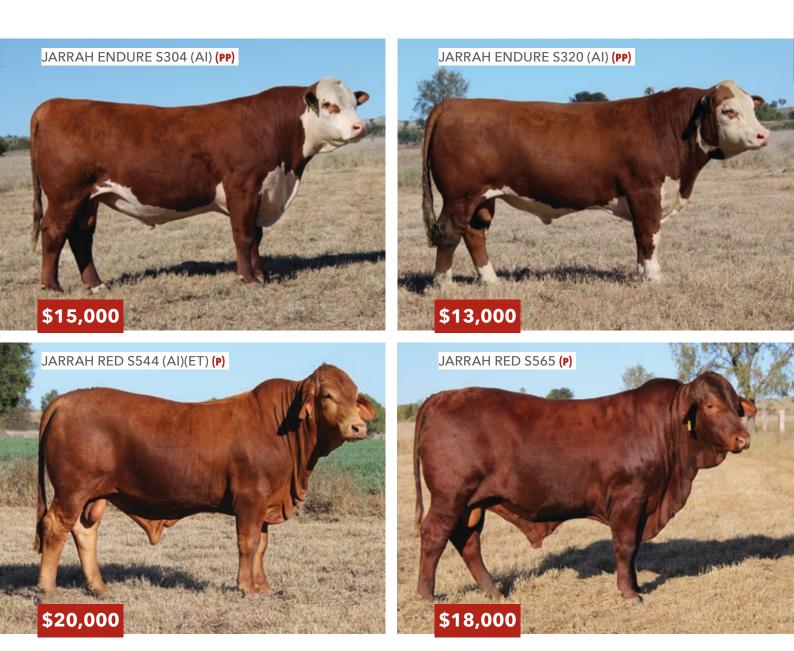
The Jarrah Red bulls topped at \$20,000 and the Hereford bulls sold to \$15,000 for a bottom line average of \$7,704 at the 11th Annual Jarrah Genetics Bull Sale. In a breakdown of the offering 27 Jarrah Red set a \$9,185 average while 34 Hereford bulls sold for a \$6,529 medium.

The strength and the extent of return as well as new clientele from across Queensland remained a huge feature of the fixture.

The 23.5 month old top seller was Jarrah Red S544 (AI) (ET)(P), who sold for \$20,000. The Jarrah Red 8286 (P) son, tipped the scales at 756kg, and scanned 136 square centimeters eye muscle area. A further three Jarrah Reds

sold to \$18,000. Two of which were purchased by volume buyers of the day, Penna and Sons, Kangaroo Hills Station, Ingham, who secured seven bulls in total.

The top selling Hereford bull was Jarrah Endure S304 (AI) (PP), purchased for \$15,000. The 24.5 month old sired by US semen import, NJW 79Z Z311 Endure 173D (ET) (PP) weighed 906 kilograms, scanned 16mm and 13mm for rib and rump fat and 127 square centimetres for eye muscle area.





Are your bulls insured?

With the WFI Insurance Livestock cover, you can be confident your bulls are covered from the time of sale.

WFI has been helping beef producers, and other rural customers, meet their insurance needs for over a century. WFI cover livestock for death and loss of use caused by accident or disease.

WFI's Local Rep, Heather Berry, will be at the Bred to Perform, 12th Annual Bull Sale 2024, **Monday 2nd September** at on-property 'Glenarchy' Banana, QLD. She can organise insurance coverage under our highly competitive Livestock Policy before your new bulls even leave the saleyard. Easy, accessible and personal service.

Ask Heather about our Rural Plan too. WFI's dedicated local Reps can meet you at your farm, a local cafe or via email – wherever is most convenient for you.

Heather Berry WFI Local Representative 0407 081 160

heather.berry@wfi.com.au

To see if our products are right for you, always read the PDS from the product issuer, Insurance Australia Limited (ABN 11 000 036 279 AFSL 227681) trading as WFI (WFI). Insurance issued by Insurance Australia Limited ABN 10 000 016 722 AFSL 227681 trading as WFI (WFI). This is general advice only and does not take into account your individual objectives, financial situation or needs ("your personal circumstances"). Before using this advice to decide whether to purchase a product, you should consider your personal circumstances and the relevant Product Disclosure Statement and Target Market Determinations available from wfi.com.au.

'Bred to Perform' COMBINING PERFORMANCE AND PHENOTYPE

'Bred to Perform' underpins our breeding program at Jarrah. It is based around the concept of combining performance with phenotype, to ensure we are producing the most commercially relevant genetics to progress our operation and yours. All to often we see breeders going one sided when considering these traits, we aim to maintain both to produce genetics that are suitable, relevant, and efficient.

Focusing on phenotype, ensures that the cattle we breed have the constitution, structural correctness and soundness needed to handle Queensland conditions and meet market specifications. A focus on performance and incorporating the use of EBVs, ensures greater efficiencies for the producer and an operation. For us, this encompasses creating fertility pressures through yearling heifer joinings, having short, controlled joining periods and by setting benchmarks for things such as scrotal development amongst each draft of bulls. Further to this weight gain benchmarks ensure that steers and surplus heifers reach market specifications in the quickest time possible, to allow for an efficient and consistent turn off.

By having 'Bred to Perform' in the front of our minds with every decision, we can offer you bulls with genetics that not only look the part and are suited to the environment but have depth of performance behind them. All of this helps to make your investment safer.

Jarrah's Genetics

At Jarrah we pride ourselves on the industry leading EBVs that our genetics offer. The graphs below show a snapshot of where the average 2024 Jarrah Hereford sale bull sits compared to the 2022 born averages for the breed. The numbers speak for themselves.

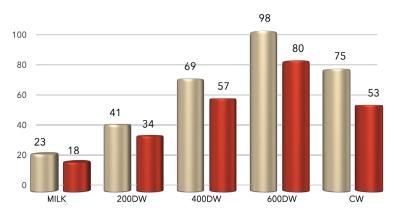
For the Jarrah Reds, whilst other breeds are on the Tropical database unfortunately at this time accurate comparisons can only be made with other Jarrah Red animals. We recommend ranking the bulls as to where they fit within the sale draft to get the best gauge of the traits each bull can offer your herd.

As important as EBVs are, they are only one tool in the selection process. Using your 'eye' will always be of utmost importance. Structural integrity, carcase shape and maturity patterns are each vital components that must be inspected to be accurately appraised. Ultimately it is these attributes that will ensure you are producing an animal that is productive, efficient and marketable for your business.

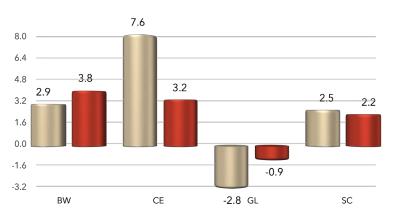


Catalogued amongst the Hereford draft is a line of bulls that have the versatility to be used over heifers. These bulls are below breed average for Birthweight and Gestation Length and have data above breed average for Calving Ease. They are marked with the HB symbol.

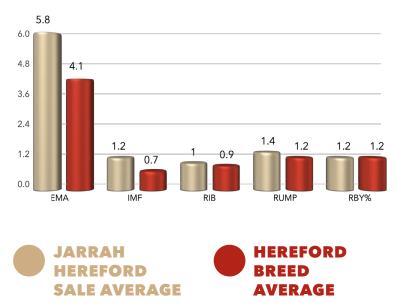
JARRAH PERFORMANCE



JARRAH PRODUCTION



JARRAH CARCASE



Introducing EBVs

An animal's breeding value is its genetic evaluation, half of which will be passed on to its progeny. These estimates are called Estimated Breeding Values (EBVs).

In the calculation of EBVs, the performance of individual animals within a contemporary group is directly compared to the average of other animals in that group. A contemporary group consists of animals of the same sex and age class within a herd, run under the same management conditions and treated equally. Indirect comparisons are made between animals reared in different contemporary groups, through the use of pedigree links between the groups.

The absolute value of any EBV is not critical, but rather the differences in EBVs between animals. Particular animals should be viewed as being "above or below breed average" for a particular trait.

Whilst EBVs provide the best basis for the comparison of the genetic evaluation of animals reared in different environments and management conditions, they can only be used to compare animals analysed within the same analysis. Consequently, EBVs from one breed cannot be compared with EBVs for any other breed.

AN OUTLINE OF THE DIFFERENT EBVS

Birth Weight EBV (kg) (BW) the lower the EBV value, the lighter the calf at birth.

200-Day Growth EBV (kg) (200 Wt) indicates the relative weight advantage of a sire at 8-10 months.

400-Day Weight EBV (kg) (400 Wt) indicates the relative weight advantage of a sire at yearling age.

600-Day Weight EBV (kg) (600 Wt) the best single estimate of an animal genetic merit for growth beyond yearling age.

Mature Cow Weight EBV (kg)

(Mat Cow) an estimate of the genetic difference in cow weight at 5 years of age.

Milk EBV (kg) (Milk) is an estimate of an animal's milking ability. For sires, this EBV indicates the effect of the daughter's milking ability, inherited from the sire, on the 200-day weights of her calves. For dams, it indicates her own milking ability.

Scrotal Size EBV (cm) (Scrotal) is calculated from the circumference of the scrotum taken. This EBV is an estimate of an animal's genetic merit for scrotal size.

Days to Calving (Days) (DTC)

promotes cows that calve earlier in the season compared to those that calve later. Variation in days to calving is mainly due to differences in the time taken for females to conceive after the commencement of the joining period. Lower, or more negative, Days to Calving EBVs are generally more favourable.

Carcase Weight EBV (kg) (Carcase

Wt) is based on abattoir carcase records and is an indicator of the genetic differences in carcase weight at the standard age of 650 days.

Eye Muscle Area EBV (sq cm)

(EMA) positive EBVs indicate better muscling on animals. Sires with higher EMA EBVs are expected to produce better muscled progeny.

Fat EBV (mm) (Rib) (Rump) are calculated from measurements of subcutaneous fat depth at the rib and rump (from live animal ultrasound scans). Sires with a low, or negative, fat EBV are expected to produce leaner progeny at any particular carcase weight than will sires with higher EBVs.

Retail Beef Yield EBV (%) (RBY) indicates genetic differences between animals for retail yield percentage in a standard 300 kg carcase. Sires with larger EBVs are expected to produce progeny with higher yielding carcases.

Intramuscular Fat EBV (%) (IMF) positive EBV's indicate likelihood of more intramuscular fat.

Accuracy (%) (ACC%) accuracy indicates the "confidence level" of the EBV. The higher the accuracy value the lower the likelihood of change in the animal's EBV with addition of more performance records on the animal.

Hereford EBVs

LOT #	Tattoo	CE Dir (%)	CE DTRS (%)	GLDays	BW (kg)	200 wt (kg)	400wt (kg)	600wt (kg)	Mat Cow (kg)	Milk (kg)	Scrotal (cm)	DTC	C Wt (kg)	EMA (cm²)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)
1	CDIT278	-4.2	+0.9	+0.7	+7.5	+45	+81	+118	+115	+22	+4	-3.4	+76	+6.5	+0.9	+1.1	+1.2	+1.4
2	CDIT218	+9.6	+5.3	-4	+2.2	+42	+65	+93	+68	+22	+1.4	-0.7	+75	+6.5	+1.6	+2.6	+1	+1.4
3	CDIT247	+8.9	+4.6	-1.7	+2.5	+42	+68	+96	+66	+20	+1.8	-0.8	+76	+6.5	+1.2	+1.8	+1	+1.6
4	CDIT332	+11.7	+5.8	-3.8	-0.5	+31	+52	+73	+46	+18	+1.7	-1.1	+67	+6.1	+1.3	+2.1	+0.5	+1.5
5	CDIT214	+9.1	+4.9	-4.4	+2.1	+45	+73	+106	+79	+22	+4.8	-3.1	+87	+8.1	+1.5	+2.5	+1.8	+1.4
6	CDIT202	+13.6	+7	-6.2	+0.3	+42	+70	+100	+68	+23	+2.9	-1.9	+85	+6.9	+1.3	+1.8	+1.2	+1.8
7	CDIT222	+8.3	+4.4	-4.3	+2.9	+46	+75	+108	+78	+24	+3.9	-2.3	+84	+7	+0.9	+1.5	+1.7	+1.3
8	CDIT292	-2.9	+1.1	-1.8	+6.4	+40	+69	+103	+90	+21	+3.1	-2.4	+70	+5.9	+0.9	+1.8	+1.5	+0.6
9	CDIT201	+13.2	+6.6	-6.5	+0.9	+43	+71	+101	+74	+23	+3	-1.6	+86	+7.1	+0.6	+0.8	+1.9	+1.1
10	CDIT228	+8.8	+5	-3.7	+3	+46	+76	+109	+80	+21	+3.1	-0.6	+87	+7.6	+0.9	+1.7	+1.5	+1.5
11	CDIT231	+9	+4.6	-3.8	+1.1	+40	+70	+95	+66	+17	+1.6	-1	+80	+6.9	+1.4	+2.2	+1.1	+1.7
12	CDIT200	+13.9	+7.5	-6.6	+1.6	+46	+76	+112	+81	+23	+1.8	-0.7	+92	+7.1	+1	+1.3	+1.6	+1.5
13	CDIT272	+10.9	+5.6	-2.6	+4	+43	+72	+106	+76	+29	+2.3	-2.6	+77	+6.6	+1.3	+1.5	+1.6	+1
14	CDIT274	+10.9	+4.3	-1.5	+4.3	+44	+78	+115	+85	+26	+2.5	-2.6	+82	+6	+1.2	+1.3	+1.7	+1.1
15	CDIT246	-0.7	+0.3	-0.7	+5.6	+42	+75	+107	+96	+29	+1.5	-1.7	+69	+4.3	+0.4	+0.5	+1.1	+1.1
16	CDIT290	+10.8	+4.1	-1.7	+3.3	+39	+66	+97	+68	+27	+2.5	-3.4	+69	+4.8	+1.5	+1.6	+1	+1.1
17	CDIT245	-1.7	+1.7	-1.5	+5.3	+37	+66	+94	+85	+26	+3.1	-2.8	+62	+5.2	+0.9	+1.3	+0.7	+1.1
18	CDIT285	-6.1	+0.3	-0.3	+6.6	+43	+70	+98	+90	+26	+5.4	-4.2	+61	+4	+0.1	+0.1	+1.3	+0.2
19	CDIT313	+11.5	+5.4	-0.9	+3.6	+41	+66	+100	+76	+23	+1.8	-1.7	+69	+3.7	+0.9	+1	+0.8	+0.7
20	CDIT232	+12.9	+6.2	-4.1	+0.8	+44	+72	+102	+67	+24	+2.9	-2.1	+85	+7	+1.5	+2.1	+1.2	+1.8
21	CDIT226	+9.2	+5.2	-3.3	+1.8	+43	+68	+95	+65	+19	+1.2	+1.3	+79	+6.4	+0.6	+0.9	+1.3	+1
22	CDIT275	+10.5	+4.2	-1.4	+3.6	+42	+70	+101	+76	+27	+2.1	-2.5	+73	+5.1	+1.2	+1.4	+1.5	+0.5
23	CDIT210	+9.3	+5.2	-5.1	+2.2	+41	+71	+99	+76	+23	+2.7	-1.1	+82	+7.8	+0.5	+0.6	+2.3	+1.4
24	CDIT260	+7.7	+8.7	+3.3	+2.7	+32	+54	+71	+59	+22	+0.8	-4.2	+50	+6.1	+1.4	+1.6	+0.7	+1.1
25	CDIT293	+10.9	+4.2	-0.8	+3.3	+36	+59	+86	+59	+25	+2.1	-1.6	+62	+6	+1.5	+1.7	+1.1	+1.3
26	CDIT298	+11.5	+5.1	-1	+3.3	+38	+66	+95	+65	+26	+1.8	-1.8	+69	+5.3	+1.4	+1.5	+0.8	+1.5
27	CDIT265	-2.8	+0.6	-2.6	+5.9	+40	+67	+96	+70	+22	+3	-2.7	+62	+6.1	+2.1	+3.3	+0.7	+1.4
28	CDIT284	+10.3	+3.5	-1.7	+3.3	+39	+63	+91	+63	+25	+1.8	-2.2	+68	+5.6	+1.2	+1.2	+1.3	+1
29	CDIT225	+10.5	+5.4	-3.9	+1	+38	+64	+90	+59	+19	+2.2	-1	+75	+6.8	+1	+1.5	+1.4	+1.6
30	CDIT205	+13.2	+6.8	-5.7	0	+39	+64	+89	+56	+24	+1.9	-1.4	+78	+6.6	+1.5	+2	+1.2	+1.5
31	CDIT212	+9.2	+4.9	-4.9	+0.2	+40	+65	+88	+63	+23	+2.2	-1.6	+78	+6.3	+1.1	+2	+1.2	+1
32	CDIT325	-6	+0.2	-1.4	+6.7	+43	+73	+102	+95	+24	+4	-3	+68	+5.3	+0.4	+0.6	+1.5	+0.6
33	CDIT281	-3.2	+0.4	-1.3	+5.2	+40	+65	+95	+71	+28	+2.3	-2.4	+64	+5.3	+0.9	+1.7	+1.3	+0.5
34	CDIT211	+10.7	+6.5	-4.9	+1	+39	+66	+93	+72	+20	+2.2	-1.1	+78	+7.4	+0.8	+1.2	+1.8	+1.5
35	CDIT263	+12.9	+6.8	-3.5	+0.5	+41	+66	+91	+52	+26	+2.4	-1.3	+77	+6.1	+1.2	+1.8	+0.8	+1.5
36	CDIT319	+10.8	+4.1	-1.5	+2.7	+37	+66	+96	+71	+24	+2.8	-3.4	+70	+5.1	+1.2	+1.2	+1	+1.1
37	CDIT230	+8.8	+4.4	-2.9	+1.2	+47	+77	+106	+77	+18	+1.9	-1.2	+88	+6.3	+0.9	+1.6	+0.9	+1.8
	HEREFO	ORD BR	EED AV	ERAGE	EBVS F	OR 20	22 BOR	N CAL	/ES									
		+3.2	+2.8	-0.9	+3.8	+34	+57	+80	+66	+18	+2.2	-3.3	+53	+4.1	+0.9	+1.2	+0.8	+0.7

Jarrah Red EBVs

Б Т #	Tattoo	BW (kg)	200 wt (kg)	400wt (kg)	600wt (kg)	Mat Cow (kg)	Milk (kg)	Scrotal (cm)	C Wt (kg)	EMA (cm²)	Rib (mm)	Rump (mm)	RBY (%)	IMF (%)
38	T455	+2.3	+16	+15	+22	+16	+10	-0.5	+11	+0.1	+1.3	+1.6	-0.5	+0.4
39	Т380	+3.8	+22	+22	+36	+30	+9	+0.3	+18	+0.9	-0.4	-0.5	+0.5	+0.3
40	T439	+3.2	+23	+22	+28	+11	+6	+0.3	+17	+2.9	-0.1	-0.2	+1.2	-0.3
41	T457	+3.3	+23	+21	+28	+13	+5	+1.3	+17	+2.8	+0.4	+0.4	+1	0
42	Т398	+2.8	+21	+21	+25	+7	+6	-1.7	+19	+3.6	-0.3	-0.4	+1.6	-0.4
43	T461	+1	+9	+11	+17	+7	+7	-0.9	+12	+2.1	+0.1	+0.1	+0.8	-0.4
44	T110	-1.6	0	-13	-12	-32	+3	-2.5	-3	+2.7	+1.9	+2.3	+0.4	-0.3
45	T103	+1.7	+15	+13	+16	0	+7	-0.7	+12	+2.4	+0.4	+0.4	+0.8	-0.1
46	T589	+3.8	+21	+22	+39	+37	+5	-0.1	+18	+0.1	-0.6	-0.9	+0.5	-0.1
47	T513	+1.6	+9	+16	+27	+26	+3	0	+14	+0.6	-0.4	-0.6	+0.5	-0.4
48	T405	+2	+14	+18	+23	+14	+8	+0.5	+13	+0.5	-0.9	-1.1	+0.7	-0.4
49	T500	+2.2	+12	+22	+34	+28		+0.6	+21	+3.7	+0.2	+0.1	+1.4	-0.3
50	T355	+0.7	+6	+10	+18	+10	+1	-0.5	+11	+1.6	-0.3	-0.4	+0.8	-0.2
51	Т397	-0.2	+3	+4	+7	-4	+10	+0.1	+5	+1.4	+1.7	+2.1		
52	T501	+2.3	+14	+19	+31	+27	+6	-0.5	+17	+1.3	-0.1	-0.2	+0.6	-0.1
53	T406	+2.1	+14	+16	+26	+17	+5	-0.2	+15	+2.8	+1.2	+1.4	+0.5	+0.4
54	T590	-3.7	-11	-20	-27	-47	+3	-2.4	-11	+0.9	+2.5	+3.1	-0.6	-0.1
55	T440	+2.5	+21	+19	+20	-2	+6	-0.2	+15	+3.3	0	-0.1	+1.3	-0.1
56	T422	+2	+14	+15	+23	+15	+11	+0.2	+11	+0.4	+0.5	+0.5	0	+0.1
57	T437	+2.1	+13	+14	+26	+21	+13	-1.1	+12	+0.2	+0.5	+0.6	-0.1	+0.3
58	T505	+1.6	+8	+14	+26	+24	+8	+1	+13	+1.5	+2.3	+2.8	-0.5	+0.4
59	T407	+1.3	+12	+10	+14	0	+7	-0.9	+9	+1.9	+1.7	+2.1	-0.1	+0.7
60	T413	+2	+19	+17	+16	-8	+6	-1.7	+17	+4.7	+0.3	+0.3	+1.8	-0.3
61	T442	+2.5	+18	+13	+23	+13	+8	-1.1	+12	+1.1	+1	+1.2	0	+0.4
62	T450	+0.5	+7	+5	+9	0	+14	-1	+5	+0.6	+2.8	+3.4	-1	+0.4
63	T354	-1.2	0	-6	-7	-24	+4	+0.2	-2	+1.9	+3.1	+3.9	-0.6	+0.2
64	T451	+2.8	+17	+18	+33	+28	+6	-1.4	+16	+0.5	-1	-1.4	+0.7	-0.1
65	T497	+1.9	+12	+17	+27	+21		-0.2	+16	+1.8	+0.3	+0.3	+0.6	-0.1
66	T419	+0.7	+8	+11	+13	+1	+11	+1.3	+9	+1.4	+0.5	+0.6	+0.4	-0.2
67	T504	+2	+10	+20	+33	+33	+4	+0.4	+20	+2.3	-0.3	-0.4	+1	-0.2
68	T372	+1.3	+11	+9	+14	+2	+9	+0.1	+8	+1.7	+2.2	+2.7	-0.3	+0.3
69	T472	+2.6	+18	+16	+21	+14	+13	-0.3	+9	-0.8	+1.2	+1.5	-0.8	+0.4
70	T379	+0.6	+9	+6	+10	-4	+6	-1.9	+8	+1.8	+0.2	+0.2	+0.8	-0.5
71	T402	+1	+9	+9	+15	+4	+6	-0.4	+9	+0.8	-0.4	-0.6	+0.6	-0.4
72	Т600	-1.1	0	-2	-3	-19	+7	-0.2	+3	+2.8	+2	+2.5	+0.3	-0.2
73	T473	-0.2	+6	-2	-2	-16	+10	-1.3	-1	+0.5	+2.9	+3.6	-1	+0.2
	JARRAH I		AGE EBV			BULLS								
		+1.5	+12	+12	+18	+7	+7	-0.4	+11	+1.6	+0.7	+0.9	+0.4	0.0



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INJEMIRA ROBERT REDFORD Q287 (PP)

What a milestone this bull has achieved for the Hereford breed, selling for a record breaking \$160,000 in 2021. After being the losing bidder on this powerful genetic package, Jarrah Genetics quickly negotiated a share in the bull. Q287 epitomises 'bred to perform' possessing so many of the attributes that we focus on; exceptional skin and hair, extreme carcass and mobility. On top of this he has breed leading EBVs Top 1% for CE, GL, BW, CW, EMA. Top 5% CEDT & IMF%, as well as the Top 10% 200 & 400 Day Wt.

JUNE 2	024 HEF			AN													
	CE Dir	CE DTRS	GL Days	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	DTC	C Wt	EMA	Rib	Rump	RBY	IMF
EBV	+14.7	+8.6	-7.6	-2.4	+44	+71	+96	+59	+21	+2.2	0	+96	+8.8	+1	+1.7	+1.9	+2
ACC%	77%	51%	98%	98%	96%	95%	95%	82%	60%	95%	46%	80%	71%	73%	80%	71%	81%



NJW 79Z Z311 ENDURE 173D (IMP USA) (ET) (PP)

A real 'go to sire' within the Hereford breed of recent years. Endure has bred many sale toppers around the world, including a \$130,000 bull in Australia in 2022, as well as our two sale toppers last year. His females are equally as impressive demonstrating power combined with femininity, and exceptional udder quality. A sire with the data to take the breed forward; Top 1% CE DTRS & EMA, Top 5% 200 & 400 Day Wt., Milk, CW & Rib Fat, Top 10% 600 Day Wt. & DTC.

JUNE 2024 HEREFORD BREEDPLAN	
CE Dir CE DTRS GL Days BW 200 Wt 400 Wt 600 Wt M C EBV +8.5 +11.2 +7.4 +3.6 +46 +81 +101 +68 ACC% 89% 73% 98% 98% 97% 97% 97% 93%	+27 +2.7 -6.3 +73 +9.5 +2 +1.1 +1.6 +1.2
	— KOANUI UNANIMOUS 7174 (P)
	KOANUI GIRLIE 3048 (P) KOANUI TECHNO 3062 (IMP NZL) (PP)
	- ALLENDALE YACKA (AI) (P) - ALLENDALE ANZAC E114 (PP)
	ALLENDALE DAWN B22 (AI) (ET) (P) INJEMIRA PRUDENCE AI J182 (AI) (P) RILO PARK G-FORCE B6 (AI) (ET) (P)
	INJEMIRA PRUDENCE F009 T (TW) (P) INJEMIRA PRUDENCE B145 (H#)

INJEWIKA I ECHNU NZ70 (AI) (PP)

Techno N276 was the top price bull at the 2019 Injemira sale, selling for \$54,000. N276 was a bull that we wanted to use strategically as an AI sire. We could argue that N276 possesses one of the strongest carcasses that we have seen in a Hereford bull, he is incredibly thick across the top with a huge butt shape and plenty of softness. Al progeny at Jarrah possess this same performance and punch, which you will note when inspecting the line of bulls.His EBVs place him in the Top 1% of the breed for MILK and the top 10% for 400 & 600 Day Wt.

JUNE 2	2024 HEF	REFORD I	BREEDPL/	AN													
	CE Dir	CE DTRS	GL Days	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	DTC	C Wt	EMA	Rib	Rump	RBY	IMF
EBV	0	+1	-0.8	+5.3	+37	+73	+101	+100	+29	+2.7	-1.7	+68	+5.7	+0.5	+0.5	+1	+1.5
ACC%	73%	58%	95%	96%	92%	91%	91%	81%	70%	90%	55%	79%	69%	72%	77%	70%	76%

RBY

+1.3

70%

IMF

+1.2

75%

 Image: Construction of the state of the

INJEMIRA TECHNO N226 (AI) (PP)

J

Techno has really made his mark in the Australian Hereford breed, with many sons continuing to top sales around the country. For Jarrah, N226 was the clear choice as he had tremendous mobility, plenty of growth, carcass, neck extension and exhibits the clean coat we focus on in our program. The sons in this year's sale share the same qualities as their father. Techno's data offers leading performance in terms of fertility, carcase and growth traits, being in the Top 1% of the breed for Scrotal Size, Top 5% for Milk, 200, 400 & 600 Day Wts as well as Top 10% for CW.

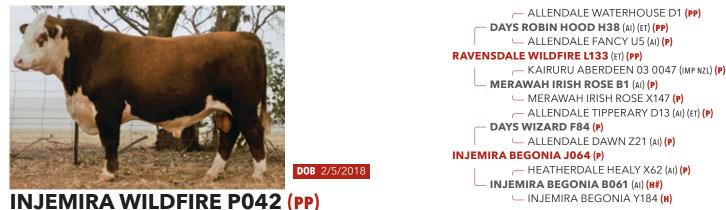
	CE Dir	CE DTRS	GL Days	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	DTC	C Wt	EMA	Rib	Rump
EBV	-9.3	-0.1	-1.5	+8.4	+47	+79	+112	+108	+26	+5.2	-3.4	+70	+5.8	+0.6	+0.6
ACC%	65%	56%	81%	87%	89%	88%	86%	77%	75%	91%	56%	76%	70%	72%	76%



INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP)

Fortune is a homozygous polled sire with outcross genetics, purchased at the 2018 Injemira Annual Sale for the topprice of \$50,000. He has the sought after combination of carcass, phenotype and exceptional EBV data. Bulls like Fortune offer great versatility to a breeding program, producing calves that are born small with curve bending growth. This provides a safe joining option for your entire herd, with progeny that continue to perform and meet market specifications. Top Value for CE, Top 1% Milk, Top 5% CE DTRS, Rib Fat & CW and Top 10% EMA & BW, combined with well above average growth numbers. A bull that has the data to match his phenotype.

JUNE 2	024 HEF	REFORD E	BREEDPL	AN .													
	CE Dir	CE DTRS	GL Days	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	DTC	C Wt	EMA	Rib	Rump	RBY	IMF
EBV ACC%	+15.8 78%	+8 65%	-2.6 93%	+0.7 94%	+38 94%	+64 94%	+94 93%	+52 85%	+31 86%	+2.6 95%	-3.2 53%	+77 84%	+6.5 77%		+2.2 84%		+1.5 81%



Purchased at the 2020 Injemira Sale for \$26,000, Wildfire is a sire that offers real consistency to our herd. He was selected for his strength of carcass, doing ability and exceptional head and eye. Progeny of Wildfire have superseded our expectations. They are moderate in size born, with ample growth, extreme top lines and thickness making them very relevant to the commercial producer. Again, Wildfires phenotype is backed by a strong data set; being in the Top 5% of the breed for EMA and Top 10% for Rump Fat.

JUNE 2	024 HEF	REFORD	BREEDPL	AN													
	CE Dir	CE DTRS	GL Days	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	DTC	C Wt	EMA	Rib	Rump	RBY	IMF
EBV	-2	+0.8	-2.3	+4.9	+35	+56	+85	+65	+22	+1.8	-1.9	+60	+6.9	+1.5	+3	+1.7	+0.5
ACC%	52%	41%	71%	80%	87%	87%	84%	74%	57%	90%	44%	72%	66%	68%	74%	66%	72%

Jarrah Herefords thriving and multiplying in Northern Australia

JARRAH Hereford genetics are allowing producers in the north to run an adapted Hereford, already acclimatised to the conditions.

Jarrah Herefords principals Sam and Sarah Becker, base their breeding program around functionality and compliance to ensure their cattle can handle the tougher conditions, and produce a calf each year with premium market options.

"Our breeding philosophy has never wavered from mobile cattle with fertility, superior carcase and doing ability, designed to complement the Bos indicus breeder," Mr Becker said.

"These attributes as well as sleek coats for heat and tick resistance help the cattle thrive in harder conditions."

Sam and Sarah run 700 stud females and with their family 1200 commercial breeders in a vertically integrated operation in central Queensland. Their business ranges from breeding to backgrounding and trading cattle.

"We have our own commercial herd where we use all our own genetics and see first-hand the benefits of these attributes in improving our bottom line," Mr Becker said.

"We are also now selling a lot of bulls to organic producers in tick and fly country, where they use a Hereford over high percentage Bos indicus breeders to improve MSA compliance and grading in their chosen market. Feedback from clients is that the bulls perform well and handle the conditions.

"The Jarrah Hereford infusion gives extreme carcase to maximise weight gains on top of the hybrid vigour. As a result, Hereford cross progeny hit the flatback market in one cross."

In line with these breeding philosophies, the Becker Family utilise BREEDPLAN data to ensure consistency and performance of their product, as well as place a strong emphasis on building relationships with their clients.

"Backing our breeding philosophies with leading data allows our cattle to perform with consistency and predictability under a range of conditions. We see this as an essential ingredient in giving our clients confidence in what they are purchasing," Mr Becker said.

"We welcome client feedback and experience, enabling us to provide the optimum genetic package for their business goals, whether that be grass or grain fed markets."

2024 HEREFORD SALE BULLS



LOT 5 JARRAH ROBERT REDFORD T214 (AI) (S)



LOT 7 JARRAH ROBERT REDFORD T222 (AI) (S)



LOT 8 JARRAH WILDFIRE T292 (S)



LOT 12 JARRAH ROBERT REDFORD T200 (AI) (PP)





LOT 17 JARRAH KOANUI T245 (AI) (S)

– KOANUI UNANIMOUS 0408 (P) LOT 1 JARRAH TECHNO T278 (PP) KOANUI TECHNO 3062 (IMP NZL) (PP) DOB 18/9/2022 AGE 23.5 months EYE PIGMENT 100/100 – KOANUI BLUSH 6455 (P) INJEMIRA TECHNO N226 (AI) (PP) The strength of this drop of bulls starts right here. T278 is the perfect Queensland bull - ALLENDALE ANZAC E114 (PP) with an impeccable coat, length and mobility that sees him carry himself so proudly. INJEMIRA VENUS AI J159 (AI) (P) This bull does tick all the boxes, phenotype and strong data. His growth and carcase INJEMIRA VENUS D113 (P) data is second to none. The techno's continue to breed the type of cattle that are - ALLENDALE ANZAC E114 (PP) suitable to the northern environment. Homozygous polled. A feature lot. INJEMIRA ANZAC L170 (AI) (ET) (PP) INJEMIRA HAPPY DAY D053 (AI) (ET) (P) JARRAH FIRST DAY P068 (P) — DOONBIDDIE HUSTLER (AI) (PP) BUYER \$ JARRAH FIRST DAY H004 (AI) (ET) (P) – INJEMIRA FIRST DAY S198 (AI) (H) JUNE 2024 HEREFORD BREEDPLAN CE Dir CE DTRS GL Days BW 200 Wt | 400 Wt | 600 Wt RBY MC Milk SS DTC C Wt EMA Rib IMF Rump EBV -4.2 +0.9 +0.7 +7.5 +45 +81 +118 +115+22 +4 -3.4 +76 +6.5 +0.9 +1.1 +1.2 +1.467% 59% ACC% 41% 36% 68% 67% 57% 70% 39% 51% 54% 58% 50% 56% 63% 67% 56% — REDGATE REDFORD D935 (AI) (P) JARRAH ROBERT REDFORD T218 (AI) (PP) LOT 2 **INJEMIRA REDFORD J006 (PP)** DOB 25/8/2022 AGE 24 months EYE PIGMENT 100/100 – INJEMIRA CAVALIER F201 (P) **INJEMIRA ROBERT REDFORD Q287 (PP)** The first of our sons to offered by the \$160,000 Robert Redford Q287 (PP) feature sire — DAYS EXECUTIVE K168 (PP) this year. T218 is exactly what we aim to breed, he is very suitable to QLD with a sleek **INJEMIRA FIRST DAY N063 (P)** coat, he has mobility and plenty of softness. Then you look as his data; short GL, low INJEMIRA FIRST DAY H004 (P) BW and plenty of growth, finished with a huge EMA and IMF. Genetic packages like — ALLENDALE ANZAC E114 (PP) this don't come around too often. Homozygous polled. A standout lot. INJEMIRA ANZAC L170 (AI) (ET) (PP) INJEMIRA HAPPY DAY D053 (AI) (ET) (P) HB **JARRAH CONSTANCE P046 (P)** – COURALLIE BENTLEY E204 AI P (AI) (P) BUYER \$ COURALLIE E204 CONSTANCE J596 (AI) (P) COURALLIE CONSTANCE G318 (P) JUNE 2024 HEREFORD BREEDPLAN CE Dir CE DTRS GL Days BW 200 Wt 400 Wt 600 Wt MC Milk SS DTC C Wt EMA Rib Rump RBY IMF EBV +9.6 +5.3 -4 +2.2 +42 +65 +93 +68 +22 +1.4 -0.7 +75 +6.5 +1.6 +2.6 +1 +1.460% ACC% 45% 32% 75% 70% 69% 69% 69% 52% 72% 34% 57% 50% 54% 58% 50% 57% REDGATE REDFORD D935 (AI) (P) LOT 3 JARRAH ROBERT REDFORD T247 (AI) (PP) **INJEMIRA REDFORD J006 (PP)** DOB 31/8/2022 AGE 24 months EYE PIGMENT 100/100 INJEMIRA CAVALIER F201 (P) **INJEMIRA ROBERT REDFORD Q287 (PP)** An eye-catching stud sire in the making. Phenotypically and cosmetically, it is hard to — DAYS EXECUTIVE K168 (PP) fault this bull, he is very well made with plenty of length, softness and power. When INJEMIRA FIRST DAY N063 (P) you dive into his pedigree it is `blue chip', by Robert Redford and out of one of our INJEMIRA FIRST DAY H004 (P) top performing female lines. Again, his data set is hard to fault, with strength across — ALLENDALE ANZAC E114 (PP) the page. Be sure to mark this bull down and give a close inspection on the day. INJEMIRA ANZAC L170 (AI) (ET) (PP) Homozygous polled. Stud Sire. – INJEMIRA HAPPY DAY D053 (AI) (ET) (P) HB **JARRAH SPRUCE P092 (P)** – INJEMIRA ACHIEVER B007 ET (AI) (ET) (H) BUYER \$ JARRAH SPRUCE H050 (H) JARRAH SPRUCE X008 (H) JUNE 2024 HEREFORD BREEDPLAN CE DTRS GL Days BW 200 Wt 400 Wt 600 Wt MC Milk SS DTC RBY IMF CE Dir C Wt EMA Rib Rump

EBV

ACC%

+8.9

44%

+4.6

31%

-17

74%

+2.5

63%

+42

65%

+68

63%

+96

62%

+66

55%

+20

47%

+1.8

62%

-0.8

32%

+76

53%

+6.5

46%

+1.2

50%

+1.8

54%

+1

46%

+1.6

53%





LOT 4 JARRAH ROBERT REDO DOB 2/9/2022 AGE 24 months EYE PIGMENT 100/100	RD T332 (AI) (I	└─ INJEMIRA CAVALIER F201 (P)
An ET son offering some outcross genetics, being by Robe Rayleigh cow. This young sire is as mobile as they come, al attention as he glides across the paddock. To go with this h coat that we aim to breed, with plenty of power and perfor carcase. This cross has worked well for us, and we look for sisters perform within our cow herd.	ways commanding your	C RAYLEIGH L ALYSIA F72 (P)
EBV +11.7 +5.8 -3.8 -0.5 +31 +	OWt 600 Wt M C Milk 52 +73 +46 +18 5% 67% 58% 53%	+1.7 -1.1 +67 +6.1 +1.3 +2.1 +0.5 +1.5
LOTS JARRACH ROBERT RED DB 24/8/22 AGE 24 months EYE PIGMENT 100/100 The Robert Redford's continue to amaze me with the grow born so small. Another bull perfect for the north with his sl- take out first prize for carcase and docility. T214 has a trem of length and has meat in all the right places. He has a love exceptionally large scrotum. This bull would add power to operation or a purebred herd. A true herd improver.	h they have whilst being eek coat. This lot may just endous top line, plenty ly hooded eye and an	I) (S) REDGATE REDFORD D935 (AI) (P) INJEMIRA REDFORD J006 (PP) INJEMIRA CAVALIER F201 (P) INJEMIRA ROBERT REDFORD Q287 (PP) DAYS EXECUTIVE K168 (PP) INJEMIRA FIRST DAY N063 (P) INJEMIRA FIRST DAY N0043 (P) KOANUI TECHNO 3062 (IMP NZL) (PP) INJEMIRA TECHNO N226 (AI) (PP) INJEMIRA VENUS AI J159 (AI) (P) JARRAH BRITISHER R040 (P) HH ADVANCE 1098Y (IMP USA) (H) JARRAH BRITISHER J079 (AI) (H) JARRAH BRITISHER E534 (H)
EBV +9.1 +4.9 -4.4 +2.1 +45 +	OWt 600 Wt M C Milk 73 +106 +79 +22 7% 69% 59% 50%	+4.8 -3.1 +87 +8.1 +1.5 +2.5 +1.8 +1.4
LOT3 JARRAH ROBERT REDF DOB 20/8/22 AGE 24.5 months EYE PIGMENT 100/100 Another bull with stud sire potential. A bull with a perfect rr phenotype and data. If you can't tell this bull excites me. T2 \$160,000 sire and on his dam's side we have all the greats most influential sires of recent times. Study this bull's pedig on the day and be sure to take him home. Homozygous potential HBB BUYER S	orthern coat, pedigree, 202 is sired by the in H006 and M152, our 2 yree and data, inspect him	(PP) REDGATE REDFORD D935 (AI) (P) INJEMIRA REDFORD J006 (PP) INJEMIRA CAVALIER F201 (P) INJEMIRA ROBERT REDFORD Q287 (PP) DAYS EXECUTIVE K168 (PP) INJEMIRA FIRST DAY N063 (P) FINJEMIRA FIRST DAY H004 (P) EFBEEF U208 FORTUNE Y848 (IMP USA) (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) INJEMIRA HAPPY DAY J042 (P) JARRAH FIRST DAY R304 (P) INJEMIRA ANZAC H006 (PP) JARRAH FIRST DAY P044 (P)
EBV +13.6 +7 -6.2 +0.3 +42 +	0 Wt 600 Wt M C Milk 70 +100 +68 +23 5% 69% 60% 45%	SS DTC C Wt EMA Rib Rump RBY IMF +2.9 -1.9 +85 +6.9 +1.3 +1.8 +1.2 +1.8
LOT7 JARRAH ROBERT REDF DB 25/8/22 AGE 24 months EYE PIGMENT 100/100 How do you split the Robert Redford sons? It's like splitting deepest flank, heaviest bone and most softness of the RR s this bull is also impeccable. A bull that would take a herd for steers, as well as beautiful soft females. A top-quality comm	hairs. T222 may have the ons. The temperament of orward and breed standout	 INJEMIRA CAVALIER F201 (P) INJEMIRA ROBERT REDFORD Q287 (PP) DAYS EXECUTIVE K168 (PP) INJEMIRA FIRST DAY N063 (P) INJEMIRA FIRST DAY H004 (P) KOANUI TECHNO 3062 (IMP NZL) (PP) INJEMIRA TECHNO N226 (AI) (PP) INJEMIRA VENUS AI J159 (AI) (P) JARRAH BRITISHER R066 (P) HH ADVANCE 1098Y (IMP USA) (H)
EBV +8.3 +4.4 -4.3 +2.9 +46 +	Wt 600 Wt MC Milk 75 +108 +78 +24 5% 69% 60% 45%	+3.9 -2.3 +84 +7 +0.9 +1.5 +1.7 +1.3
HEREFORD BREED AVERAGE EBVS FOR 2022 BORN CA	NLVES Wt 600 Wt M C Milk	SS DTC C Wt EMA Rib Rump RBY IMF +2.2 -3.3 +53 +4.1 +0.9 +1.2 +0.8 +0.7

HEREFORD SALE BULLS

LOT DOB 25			AH V hths EYE PI			T29	2 (\$)				- RA	VENSD	ays Roe D ale W Erawa	ILDFIR	E L133	(ET) (PP)	•••
Redford is very r rib and	l's. The p are you s butt sha	rofile of c see a bull pe. This b	s? OR also arcase in t with this le ull would o A feature	his bull, ength tha excel goi	especially at also has	for his ag that com	je is just ir bination c	ncredib of sprin	g of			JEMIRA JEMIRA – IN. – KC JEMIRA – IN.	FIRE PO AYS WIZ A BEGO JEMIRA DANUI T A TECH JEMIRA SHEBA	ARD F8 NIA J0 BEGO ECHNO NO N2 VENUS)64 (P) NIA BOO D 3062 26 (AI) (F S AI J15	(IMP NZL) PP)	
BUYER						\$				I	1	— IN,	JEMIRA Queen	ODYS	SEY HO)
JUNE 2	024 HE	REFORD	BREEDPL	AN							— JA		RRAH C				')
EBV ACC%			GL Days -1.8 50%	BW +6.4 58%	200 Wt +40 64%	400 Wt +69 64%	600 Wt +103 67%	M C +90 57%	Milk +21 44%	SS +3.1 76%	DTC -2.4 31%	C Wt +70 55%	EMA +5.9 48%	Rib +0.9 50%	Rump +1.8 55%	RBY +1.5 48%	IMF +0.6 49%
Back or carcase prograr type of	/8/22 AG ito the Ro and plei n, with th	iE 24.5 m obert Red nty of soft ne ability t we believ	onths EYE fords with ness. T20 ⁷ o be used	PIGMENT another is a sou over hei	100/100 PP bull wi nd bull th ifers or the	ith tremer at offers v e mature l	ndous eve versatility t preeder. T	nness i to a bre his is th	n his eding ne	• •	IEMIRA	JEMIRA UNIT ROBE DA JEMIRA UNIT JEMIRA	A REDF JEMIRA RT RED YS EXE A FIRST JEMIRA BEEF U A FORT	CAVAI FORD CUTIVE DAY N FIRST 208 FO UNE M	D06 (PP) LIER F20 Q287 (I K168 (PI I063 (P) DAY H0 RTUNE 152 AI	D1 (P) PP) P) 104 (P) Y848 (I ET (AI) (I	MP USA) (P)
HB										JA		EGON	IA R02	3 (P)			
BUYER					Image: Signed Structure Image: Signe: Signe: Signed Structure Image: Signe												
EBV ACC%			GL Days -6.5 74%	AN BW +0.9 65%	+43	+71	+101	+74	+23	+3	-1.6	C Wt +86	EMA +7.1	Rib +0.6	Rump +0.8	RBY +1.9	+1.1
DOB 26	/8/22 🕰	iE 24 mor	nths EYE PI	4% 65% 67% 66% 69% 60% 45% 76% 32% 58% 50% 52% 57% 50% 52% ROBERT REDFORD T228 (AI) (H#) REDGATE REDFORD D935 (AI) (P) INJEMIRA REDFORD J006 (PP) INJEMIRA REDFORD J006 (PP) INJEMIRA ROBERT REDFORD Q287 (PP)													
in T228 strong k	I think yo back leg.	ou can see	e why. This oull that w	s bull pac	cks some p	ounch, wi	th a very t	hick top	o and			JEMIRA — IN. — AL	A FIRST JEMIRA LENDA	FIRST	1 063 (P) DAY H0 ZAC E11	04 (P) 4 (PP)	
HB												L IN.	JEMIRA	HAPP	/ DAY D		(et) (P)
BUYER						¢						— IN,	JEMIRA	POLLN	ATION		O (AI) (ET) <mark>(P</mark>
	024 HE		BREEDPL			s INJEMIRA ÁNZAC H006 (PP) JARRAH BEGONIA N019 (P) JARRAH BEGONIA H106 (H) 00 Wt 400 Wt 600 Wt M C Milk SS DTC C Wt EMA Rib Rump RBY IM 43 +71 +101 +74 +23 +3 -1.6 +86 +7.1 +0.6 +0.8 +1.9 +1 67% 66% 69% 60% 45% 76% 32% 58% 50% 52% 57% 50% 52* REDFORD T228 (AI) (H#) REDFORD T228 (AI) (H#) INJEMIRA REDFORD J006 (PP) INJEMIRA ROBERT REDFORD D935 (AI) (P) INJEMIRA ROBERT REDFORD 0287 (PP) M dseeing the quality of her first calf DAYS EXECUTIVE K168 (PP) INJEMIRA FIRST DAY N063 (P) INJEMIRA ANZAC L170 (A) (ET) (P) INJEMIRA ANZAC L170 (AI) (ET) (P) INJEMIRA ANZAC L170 (AI) (ET) (P) INJEMIRA POLL NATIONAL D060 (AI) (INJEMIRA POLL NATIONAL D060 (AI) (INJE											
EBV ACC%			GL Days -3.7 75%	BW +3 66%	+46	+76	+109	+80	+21	+3.1	-0.6	+87	+7.6	+0.9	+1.7	+1.5	+1.5
			AH RC hths EYE PI			DFOF	RD T2	31 ((AI)	• •		JEMIRA IN.	REDF	ORD JO) 06 (pp) _IER F2(D1 (P))
`pretties This bul perform	st' bull, b Is data re nance. A	ut he has eally back sleeper o	so much t s up his pl	o offer w nenotype hat agair	ith his ove with exce	erall powe ptional g	er and soft prowth and	ness. d carcas		INJ		DA JEMIRA UN.	AYS EXE A FIRST JEMIRA	CUTIVE DAY N FIRST	E K168 (063 (p) Day H0	PP) 04 (P)	
			5335 2010								_ IN.					28 (ai) <mark>(</mark> p)
HB						\$				JAI		YMPH JA	OMY P RRAH P	077 (p) Ompei	I F051 (•
JUNE 2			BREEDPL								1 -						1
EBV ACC%	CE Dir +9 45%	CE DTRS +4.6 33%	GL Days -3.8 74%	BW +1.1 64%	200 Wt +40 67%	+69 64% +103 67% +20 57% +21 44% +31 76% 24 31% +20 55% +15 40% +15 55% +15 40% +16 40% +16 40% +17 40% +16 40% +17 40% +10% 40% +16 40% +17 40% +10% 40% +10% 40%											

HEREFORD SALE BULLS

REDGATE REDFORD D935 (AI) (P) LOT 12 JARRAH ROBERT REDFORD T200 (AI) (PP) - INJEMIRA REDFORD J006 (PP) DOB 19/8/22 AGE 24.5 months EYE PIGMENT 100/25 INJEMIRA CAVALIER F201 (P) INJEMIRA ROBERT REDFORD Q287 (PP) Here is a bull with some real carcase. Curve bending data with low birthweight and - DAYS EXECUTIVE K168 (PP) short gestation length, combined with huge growth numbers. Then you look to his **INJEMIRA FIRST DAY N063 (P)** carcase traits, they are second to none. This bull would excel in a cross-breeding INJEMIRA FIRST DAY H004 (P) operation, with the versatility to be used over heifers or mature breeders. A bull - EFBEEF U208 FORTUNE Y848 (IMP USA) (P) worthy of close inspection. Homozygous polled. INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) INJEMIRA HAPPY DAY J042 (P) HB JARRAH QUEEN SHEBA R344 (P) — INJEMIRA ANZAC L170 (AI) (ET) (PP) BUYER \$ JARRAH QUEEN SHEBA P090 (P) – JARRAH QUEEN SHEBA B537 (P) JUNE 2024 HEREFORD BREEDPLAN CE DTRS GL Days BW 200 Wt | 400 Wt | 600 Wt MC C Wt EMA Rib RBY CE Dir Milk SS DTC Rump IMF EBV +13.9 +7.5 -6.6 +1.6 +46 +76 +112 +81 +23 +1.8 -0.7 +92 +7.1 +1 +1.3 +1.6 +1.5ACC% 45% 31% 74% 63% 67% 66% 69% 60% 45% 76% 32% 58% 50% 53% 57% 51% 53% — EFBEEF FOREMOST U208 (IMP USA) (PP) LOT 13 JARRAH FORTUNE T272 (PP) EFBEEF U208 FORTUNE Y848 (IMP USA) (P) DOB 17/9/22 AGE 23.5 months EYE PIGMENT 100/100 EFBEEF 9802 STELLA S657 (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) The first of our Fortune sons for the 2024 bull sale. Fortune has been so solid for us, — DAYS WIZARD F84 (P) his bulls have consistently been high performers amongst each sale draft, while and **INJEMIRA HAPPY DAY J042 (P)** his females are top produces with phenomenal udders. This bull is no different. He INJEMIRA HAPPY DAY D053 (AI) (ET) (P) has softness, length and strength throughout his carcase. A safe investment for your — ALLENDALE WATERHOUSE D1 (PP) operation. Homozygous polled. DAYS EXECUTIVE K168 (PP) L DAYS SILVIA G13 (AI) (P) JARRAH CARISSIMA Q250 (AI) (P) INJEMIRA ANZAC H006 (PP) BUYER \$ JARRAH CARISSIMA M006 (P) JARRAH CARISSIMA G041 (P) JUNE 2024 HEREFORD BREEDPLAN CE Dir CE DTRS GL Days BW 200 Wt 400 Wt 600 Wt MC Milk SS DTC C Wt EMA Rib Rump RBY IMF EBV +5.6 +106 +10.9-2.6 +4 +43 +72 +76 +29 +2.3 -2.6 +77 +6.6 +1.3 +1.5+1.6 +1 ACC% 46% 39% 62% 62% 66% 66% 69% 61% 56% 77% 35% 59% 53% 55% 59% 53% 53% — EFBEEF FOREMOST U208 (IMP USA) (PP) LOT 14 JARRAH FORTUNE T274 (S) EFBEEF U208 FORTUNE Y848 (IMP USA) (P) DOB 17/9/22 AGE 23.5 months EYE PIGMENT 100/100 EFBEEF 9802 STELLA S657 (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) A younger Fortune bull that has incredible growth. T274 was the heaviest bull at - DAYS WIZARD F84 (P) weaning and has continued to power on right throughout his time. If you are looking INJEMIRA HAPPY DAY J042 (P) to add length into your herd, then look no further! Mobility and bone are two other INJEMIRA HAPPY DAY D053 (AI) (ET) (P) strengths that come to mind that add to his length. A front paddock sire. — ALLENDALE ANZAC E114 (PP) **INJEMIRA ANZAC H006 (PP)** INJEMIRA MARINDA B028 (AI) (P) JARRAH FIRST DAY P044 (P) – INJEMIRA HUSTLER C021 (AI) (H#) BUYER \$ JARRAH FIRST DAY G066 (H#) JARRAH FIRST DAY C100 (H) JUNE 2024 HEREFORD BREEDPLAN CE DTRS GL Days BW 200 Wt 400 Wt 600 Wt MC Milk SS DTC IMF CE Dir C Wt EMA Rib RBY Rump EBV +10.9+4.3-15 +4.3+44+78+115+85 +26+2.5-2.6 +82+6 +1.2+1.3+17+1.1ACC% 46% 39% 59% 62% 66% 67% 69% 61% 56% 76% 36% 59% 53% 56% 59% 54% 54% — KOANUI UNANIMOUS 0408 (P) LOT 15 JARRAH KOANUI T246 (AI) (PP) KOANUI TECHNO 3062 (IMP NZL) (PP) DOB 30/8/22 AGE 24 months EYE PIGMENT 100/100 └── KOANUI BLUSH 6455 (P) INJEMIRA TECHNO N276 (AI) (PP) The first of our Techno N276 sons for the 2024 draft. Again a sire that has produced — ALLENDALE ANZAC E114 (PP) high sellers in previous sales, and bred very well for us here at Jarrah. T246 is as long INJEMIRA PRUDENCE AI J182 (AI) (P) as a train with plenty of growth, which means he will add that extra weight to his INJEMIRA PRUDENCE F009 T (TW) (P) progeny. A set of data that correctly reflects the bull you see if the flesh, high growth - ALLENDALE ANZAC E114 (PP) with a solid carcase. Homozygous polled. INJEMIRA ANZAC H006 (PP) INJEMIRA MARINDA B028 (AI) (P) **JARRAH CHERRY RIPE Q256 (P)** — HH ADVANCE 1098Y (IMP USA) (H) BUYER \$ JARRAH CHERRY RIPE K022 (AI) (H) JARRAH CHERRY RIPE G012 (H) JUNE 2024 HEREFORD BREEDPLAN CE DTRS GL Days 200 Wt 400 Wt 600 Wt Milk C Wt RBY IMF CE Dir BW MC SS DTC EMA Rib Rump +96 FRV -0.7 +0.3 -0.7 +5.6 +42 +75 +107 +29 +1.5 -1.7 +69 +4.3 +0.4 +0.5 +1.1 +1.1ACC% 74% 52% 44% 36% 63% 66% 66% 69% 61% 51% 76% 37% 58% 51% 53% 57% 51% HEREFORD BREED AVERAGE EBVS FOR 2022 BORN CALVES BW 200 Wt | 400 Wt | 600 Wt | M C CE Dir CE DTRS GL Days Milk SS DTC C Wt EMA Rib Rump RBY IMF +80 +18 +2.2 EBV +3.2 +2.8 -0.9 +3.8 +34 +57 +66 -3.3 +53 +4.1 +0.9 +1.2 +0.8+0.7

Jarrah Genetics | Bull Sale 2024

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SALE PEN 4	IDT 16 JARRAH FORTUNE T290 (S) DDB 25/9/22 AGE 23 months EYE PIGMENT 100/100 A Fortune son that is really packing some punch! Thick over the hips and muscle right down into his twist. This bull is sure to produce curve bending calves. Genetically, when you see a matron like G012 in the pedigree you know you have quality. A strong carcase bull with plenty of mobility. IMPE 2024 HEREFORD BREEDPLAN EBV CE Dir CE DTRS GL Days BW 200 Wt 400 Wt 600 Wt MIC Milk +27	EFBEEF FOREMOST U208 (IMP USA) (PP) EFBEEF U208 FORTUNE Y848 (IMP USA) (P) EFBEEF 9802 STELLA S657 (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) DAYS WIZARD F84 (P) INJEMIRA HAPPY DAY J042 (P) INJEMIRA HAPPY DAY D053 (AI) (ET) (P) ALLENDALE ANZAC E114 (PP) INJEMIRA ANZAC H006 (PP) INJEMIRA ANZAC H006 (PP) INJEMIRA ANZAC H006 (PP) INJEMIRA ANZAC H006 (PP) JARRAH CHERRY RIPE P067 (P) JARRAH CHERRY RIPE G012 (H) JARRAH CHERRY RIPE G012 (H) JARRAH CHERRY RIPE B061 (H) SS DTC C Wt EMA Rib Rump RBY IMF +2.5 -3.4 +69 +4.8 +1.5 +1.6 +1 +1.1		
	ACC% 46% 39% 60% 62% 67% 67% 69% 61% 57% IDT17 JARRAH KOANUI T245 (AI) (S) DOB 30/8/22 AGE 24 months EYE PIGMENT 100/100 T245 has a blue chip pedigree on both sides. N276 has already spoken for himself in the industry and on the dam side you have a top performing cow line. T245 has plenty of bone, muscle and length. A later maturing bull that will add lift and power to your herd, to produce top quality steers as well as first class females. A top commercial bull. BUYER \$ JUNE 2024 HEREFORD BREEDPLAN	76% 36% 59% 53% 56% 59% 54% 54% KOANUI UNANIMOUS 0408 (P) KOANUI TECHNO 3062 (IMP NZL) (PP) KOANUI BLUSH 6455 (P) INJEMIRA TECHNO N276 (AI) (PP) KOANUI BLUSH 6455 (P) INJEMIRA TECHNO N276 (AI) (PP) ALLENDALE ANZAC E114 (PP) INJEMIRA PRUDENCE AI J182 (AI) (P) INJEMIRA PRUDENCE F009 T (TW) (P) INJEMIRA PRUDENCE F009 T (TW) (P) INJEMIRA PRUDENCE F009 T (TW) (P) DAYS SILVIA G13 (AI) (P) DAYS SILVIA G13 (AI) (P) JARRAH CHERRY RIPE Q246 (AI) (P) JARRAH CHERRY RIPE M060 (H#) JARRAH CHERRY RIPE G012 (H) INJEMIRA CHERRY RIPE G012 (H)		
	CE Dir CE DTRS GL Days BW 200 Wt 400 Wt 600 Wt M C Milk EBV -1.7 +1.7 -1.5 +5.3 +37 +66 +94 +85 +26 ACC% 44% 37% 75% 63% 65% 65% 69% 60% 50%	SSDTCC WtEMARibRumpRBYIMF+3.1-2.8+62+5.2+0.9+1.3+0.7+1.176%36%58%50%52%56%51%52%		
		+94 +85 +26 +3.1 -2.8 +62 +5.2 +0.9 +1.3 +0.7 +1.1 69% 60% 50% 76% 36% 58% 50% 52% 56% 51% 52% 56 (S) KOANUI UNANIMOUS 0408 (P)		
SALE PEN 5	BUTE Support BUTE \$	KOANUI TECHNO 3062 (IMP NZL) (PP) KOANUI BLUSH 6455 (P) INJEMIRA TECHNO N226 (AI) (PP) ALLENDALE ANZAC E114 (PP) INJEMIRA VENUS AI J159 (AI) (P) ALLENDALE ANZAC E114 (PP) INJEMIRA ANZAC H006 (PP) INJEMIRA ANZAC H006 (PP) PINE MIRL MARINDA B028 (AI) (P) JARRAH QUEEN SHEBA Q096 (P) JARRAH QUEEN SHEBA H079 (AI) (P)		
ALE PEN	DOB 21/9/22 AGE 23.5 months EYE PIGMENT 100/100 An eye catching son of Techno N226 with some serious growth, bone and power. Again, a bull ideal for the north with a sleek coat and mobility, this bull will cover some country. T285 will add some size into your herd if that is what you are chasing. A growth adding bull that still packs some punch.	KOANUI TECHNO 3062 (IMP NZL) (PP) KOANUI BLUSH 6455 (P) INJEMIRA TECHNO N226 (AI) (PP) ALLENDALE ANZAC E114 (PP) INJEMIRA VENUS AI J159 (AI) (P) ALLENDALE ANZAC E114 (PP) INJEMIRA ANZAC H006 (PP) INJEMIRA MARINDA B028 (AI) (P) JARRAH QUEEN SHEBA Q096 (P) PINE HILL ERIK Y601 (AI) (S)		
ALE PEN	DOB 21/9/22 AGE 23.5 months EYE PIGMENT 100/100 An eye catching son of Techno N226 with some serious growth, bone and power. Again, a bull ideal for the north with a sleek coat and mobility, this bull will cover some country. T285 will add some size into your herd if that is what you are chasing. A growth adding bull that still packs some punch. BUYER \$ JUNE 2024 HEREFORD BREEDPLAN EBV -6.1 CE DIR GL Days BW 200 Wt 400 Wt 600 Wt M C HIR -0.3 +6.6 +43 +70 +98 +90 +26	KOANUI TECHNO 3062 (IMP NZL) (PP) KOANUI BLUSH 6455 (P) INJEMIRA TECHNO N226 (AI) (PP) ALLENDALE ANZAC E114 (PP) INJEMIRA VENUS AI J159 (AI) (P) INJEMIRA VENUS AI J159 (AI) (P) INJEMIRA VENUS D113 (P) ALLENDALE ANZAC E114 (PP) INJEMIRA ANZAC HO06 (PP) INJEMIRA ANZAC HO06 (PP) INJEMIRA MARINDA B028 (AI) (P) JARRAH QUEEN SHEBA Q096 (P) JARRAH QUEEN SHEBA H079 (AI) (P) JARRAH QUEEN SHEBA E009 (H) SS DTC SS DTC C Wt EMA Rib Rump RBY IMF +5.4 -4.2		

	REFORD BREED AVERAGE EBVS FOR 2022 BORN CALVES CE Dir CE DTRS GL Days BW 200 Wt 400 Wt 600 Wt M C Milk SS DTC C Wt EMA Rib Rump RBY IMF																
	CE Dir	CE DTRS	GL Days	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	DTC	C Wt	EMA	Rib	Rump	RBY	IMF
EBV	+3.2	+2.8	-0.9	+3.8	+34	+57	+80	+66	+18	+2.2	-3.3	+53	+4.1	+0.9	+1.2	+0.8	+0.7

LOT 20 JARRAH ROBERT REDFORD T232 (AI) DB 27/8/22 AGE 24 months EYE PIGMENT 100/100 A Robert Redford son with plenty of growth, that still maintains depth of body. A later maturing bull that is really starting to hit his straps. Again, a bull that will add some lift to your herd with the bonus of being able to be joined to over heifers. Be sure to have a look at T232's data set, simply outstanding. Homozygous polled.	(PP) INJEMIRA REDFORD J006 (PP) INJEMIRA REDFORD J006 (PP) INJEMIRA CAVALIER F201 (P) INJEMIRA ROBERT REDFORD Q287 (PP) OAYS EXECUTIVE K168 (PP) INJEMIRA FIRST DAY N063 (P) INJEMIRA FIRST DAY H004 (P) EFBEEF U208 FORTUNE Y848 (IMP USA) (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) INJEMIRA HAPPY DAY J042 (P) JARRAH CORA R002 (P) JARRAH CORA N156 (P) JARRAH CORA F032 (H)
CE Dir CE DTRS GL Days BW 200 Wt 400 Wt 600 Wt M C Milk EBV +12.9 +6.2 -4.1 +0.8 +44 +72 +102 +67 +24 ACC% 45% 32% 74% 65% 67% 66% 69% 60% 46%	SS DTC C Wt EMA Rib Rump RBY IMF +2.9 -2.1 +85 +7 +1.5 +2.1 +1.2 +1.8 76% 32% 58% 50% 53% 57% 51% 53%
LOT 21 JARRAH ROBERT REDFORD T226 (AI) DOB 26/8/22 AGE 24 months EYE PIGMENT 100/100 An extremely safe investment opportunity in T226. His pedigree is second to none, his data is solid right across the board and as a bull he is phenotypically very impressive. T226 has plenty of muscle and scale and will continue to grow out to be a sizeable bull. Homozygous polled. EUVER \$	(PP) REDGATE REDFORD D935 (AI) (P) INJEMIRA REDFORD J006 (PP) INJEMIRA ROBERT REDFORD Q287 (PP) DAYS EXECUTIVE K168 (PP) INJEMIRA FIRST DAY N063 (P) INJEMIRA FIRST DAY N063 (P) ALLENDALE ANZAC E114 (PP) INJEMIRA ANZAC L170 (AI) (ET) (PP) INJEMIRA HAPPY DAY D053 (AI) (ET) (P) JARRAH QUEEN SHEBA J076 (AI) (P) JARRAH QUEEN SHEBA Z058 (P)
CE Dir CE DTRS GL Days BW 200 Wt 400 Wt 600 Wt M C Milk EBV +9.2 +5.2 -3.3 +1.8 +43 +68 +95 +65 +19 ACC% 44% 31% 75% 70% 69% 68% 71% 61% 52%	SS DTC C Wt EMA Rib Rump RBY IMF +1.2 +1.3 +79 +6.4 +0.6 +0.9 +1.3 +1 78% 34% 59% 51% 54% 59% 52% 56%
LOT22 JARRAH FORTUNE T275 (S) DB 17/9/22 AGE 23.5 months EYE PIGMENT 100/100 T275 is a large framed Fortune son that has plenty of length. Again, a bull with that nice sleek coat that we focus on breeding. If your market is a heavy feeder or bullock, be sure to have a look at this bull, he will produce exactly that.	EFBEEF FOREMOST U208 (IMP USA) (PP) EFBEEF U208 FORTUNE Y848 (IMP USA) (P) EFBEEF 9802 STELLA S657 (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) DAYS WIZARD F84 (P) INJEMIRA HAPPY DAY J042 (P) INJEMIRA HAPPY DAY D053 (AI) (ET) (P) ALLENDALE ANZAC E114 (PP) INJEMIRA ANZAC H006 (PP) INJEMIRA ANZAC H006 (PP) INJEMIRA MARINDA B028 (AI) (P) JARRAH CORA P095 (P) JARRAH K038 (H#) JARRAH CORA F032 (H)
JUNE 2024 HEREFORD BREEDPLAN CE Dir CE DTRS GL Days BW 200 Wt 400 Wt M C Milk EBV +10.5 +4.2 -1.4 +3.6 +42 +70 +101 +76 +27 ACC% 46% 39% 59% 62% 67% 70% 62% 57%	SS DTC C Wt EMA Rib Rump RBY IMF +2.1 -2.5 +73 +5.1 +1.2 +1.4 +1.5 +0.5 77% 36% 60% 53% 56% 60% 54% 54%
GRA WEBSI	PHIC & TE DESIGNS HAT

HEREFORD SALE BULLS

SALE PEN 6	LOT23 JARRAH ROBERT REDFORD T210 (AI) DIS 23/8/22 AGE 24.5 months EYE PIGMENT 100/100 A very tidy genetic package. T210 is a growthier Robert Redford son with plenty of muscle, that still offers curve bending data. His pedigree has some powerful bulls in the mix, so this bull should continue to develop into a powerful sire. A solid commercial bull. Image: Distance of the provided and the provide	(S) REDGATE REDFORD D935 (AI) (P) INJEMIRA REDFORD J006 (PP) INJEMIRA CAVALIER F201 (P) INJEMIRA ROBERT REDFORD Q287 (PP) DAYS EXECUTIVE K168 (PP) INJEMIRA FIRST DAY N063 (P) INJEMIRA FIRST DAY N063 (P) INJEMIRA FIRST DAY H004 (P) KOANUI TECHNO 3062 (IMP NZL) (PP) INJEMIRA TECHNO N226 (AI) (PP) INJEMIRA VENUS AI J159 (AI) (P) JARRAH SHIRLY R056 (P) JARRAH SHIRLY G073 (H#) JARRAH SHIRLY B003 (H) SS DTC C Wt EMA Rib Rump RBY IMF
	EBV +9.3 +5.2 -5.1 +2.2 +41 +71 +99 +76 +23 -	+2.7 -1.1 +82 +7.8 +0.5 +0.6 +2.3 +1.4 76% 32% 57% 49% 52% 56% 50% 52%
	EVER S	SCHU-LAR ON TARGET 22S (IMP USA) (ET) (P) KCF BENNETT ENCORE Z311 (ET) (PP) KCF MISS REVOLUTION X338 (ET) (P) NJW 79Z Z311 ENDURE 173D (IMP USA) (ET) (PP) NJW 73S M326 TRUST 100W ET (IMP USA) (ET) (P) BW 91H 100W RITA 79Z (ET) (P) REMITALL RITA 91H (P) ALLENDALE WATERHOUSE D1 (PP) DAYS CALIBRE G74 (PP) ALLENDALE DAWN C62 (AI) (P) COURALLIE CHOICE L577 (AI) (P) YAVENVALE EMPIRE (AI) (H) COURALLIE Y207 CHOICE C010 (AI) (H)
		BUNDARRA D CHOICE V13 (H) SS DTC C Wt EMA Rib Rump RBY IMF +0.8 -4.2 +50 +6.1 +1.4 +1.6 +0.7 +1.1 77% 42% 62% 57% 59% 62% 57% 61%
	LOT25 JARRAH FORTUNE T293 (S) DB 26/9/22 AGE 23 months EYE PIGMENT 80/100 Could this be the true sleeper of the sale? One of the younger bulls in the drop that really holds his own in terms of quality and performance. This young sire is square and thick, showing real muscle with plenty of softness. Don't overlook this bull. A complete genetic package with the data and pedigree to back up his phenotype.	EFBEEF FOREMOST U208 (IMP USA) (PP) EFBEEF U208 FORTUNE Y848 (IMP USA) (P) EFBEEF 9802 STELLA S657 (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) DAYS WIZARD F84 (P) INJEMIRA HAPPY DAY J042 (P) UNJEMIRA HAPPY DAY D053 (AI) (ET) (P) ALLENDALE ANZAC E114 (PP) INJEMIRA ANZAC L170 (AI) (ET) (P) UNJEMIRA HAPPY DAY D053 (AI) (ET) (P) JARRAH LADY MARINDA P045 (P) UNJEMIRA ADVANCE Y203 (H) JARRAH LADY MARINDA L132 (AI) (ET) (P) UNJEMIRA HAPY MARINDA Y070 (P)
	DOB 26/9/22 AGE 23 months EYE PIGMENT 80/100 Could this be the true sleeper of the sale? One of the younger bulls in the drop that really holds his own in terms of quality and performance. This young sire is square and thick, showing real muscle with plenty of softness. Don't overlook this bull. A complete genetic package with the data and pedigree to back up his phenotype. Image: the true sleeper of the sale? One of the younger bulls in the drop that really holds his own in terms of quality and performance. This young sire is square and thick, showing real muscle with plenty of softness. Don't overlook this bull. A complete genetic package with the data and pedigree to back up his phenotype. Image: the true sleeper of the sale? One of the younger bulls in the drop that really holds his own in terms of quality and performance. This young sire is square and thick, showing real muscle with plenty of softness. Don't overlook this bull. A complete genetic package with the data and pedigree to back up his phenotype. Image: true sleeper to be the true sleeper to be true sleeper to be true sleeper to be the true sleeper to be the tr	EFBEEF U208 FORTUNE Y848 (IMP USA) (P) EFBEEF 9802 STELLA S657 (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) DAYS WIZARD F84 (P) INJEMIRA HAPPY DAY J042 (P) ALLENDALE ANZAC E114 (PP) INJEMIRA ANZAC L170 (AI) (ET) (P) INJEMIRA ANZAC L170 (AI) (ET) (P) INJEMIRA HAPPY DAY D053 (AI) (ET) (P) JARRAH LADY MARINDA P045 (P) INJEMIRA ADVANCE Y203 (H)
HEREFORD SALE BU	DOB 26/9/22 AGE 23 months EYE PIGMENT 80/100 Could this be the true sleeper of the sale? One of the younger bulls in the drop that really holds his own in terms of quality and performance. This young sire is square and thick, showing real muscle with plenty of softness. Don't overlook this bull. A complete genetic package with the data and pedigree to back up his phenotype. Image: the sale in the distance of the younger bulls in the drop that really holds his own in terms of quality and performance. This young sire is square and thick, showing real muscle with plenty of softness. Don't overlook this bull. A complete genetic package with the data and pedigree to back up his phenotype. Image: the sale in the distance of the younger bulls in the drop that really holds his own in terms of quality and performance. This young sire is square and thick, showing real muscle with plenty of softness. Don't overlook this bull. A complete genetic package with the data and pedigree to back up his phenotype. Image: the sale in the distance of the younger bulls in the drop that really holds his own in terms of quality and performance. This young size is square and thick, showing real muscle with plenty of softness. Don't overlook this bull. A complete genetic package with the data and pedigree to back up his phenotype. Image: the sale in the distance of the younger bulk in the distance of the younger bulk in the data and pedigree to back up his phenotype. Image: the sale in the distance of the younger bulk in the distance of the younger bulk in the data and pedigree to back up his phenotype. Image: the sale in the distance of the younger bulk in the distanc	EFBEEF U208 FORTUNE Y848 (IMP USA) (P) EFBEEF 9802 STELLA S657 (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) DAYS WIZARD F84 (P) INJEMIRA HAPPY DAY J042 (P) INJEMIRA HAPPY DAY DOS3 (AI) (ET) (P) ALLENDALE ANZAC E114 (PP) INJEMIRA HAPPY DAY DOS3 (AI) (ET) (P) INJEMIRA ANZAC L170 (AI) (ET) (PP) INJEMIRA HAPPY DAY D053 (AI) (ET) (P) JARRAH LADY MARINDA P045 (P) INJEMIRA ADVANCE Y203 (H) JARRAH LADY MARINDA L132 (AI) (ET) (P) JARRAH LADY MARINDA Y070 (P) SS DTC SS C Wt EMA Rib Rump RBY +2.1 -1.6

— DAYS ROBIN HOOD H38 (AI) (ET) (PP) LOT 27 JARRAH WILDFIRE T265 (PP) RAVENSDALE WILDFIRE L133 (ET) (PP) DOB 10/9/22 AGE 23.5 months EYE PIGMENT 100/100 — MERAWAH IRISH ROSE B1 (AI) (P) **INJEMIRA WILDFIRE P042 (PP)** A moderate very thick set Wildfire son. T265's carcase data reflects exactly what - DAYS WIZARD F84 (P) this bull is, a ball of muscle with plenty of softness. This combined with solid growth **INJEMIRA BEGONIA J064 (P)** makes T265 a bull that would not only take a purebred operation forward but also - INJEMIRA BEGONIA B061 (AI) (H#) add some real carcase to the Bos Indicus breeder. A homozygous polled, thickset - KOANUI TECHNO 3062 (IMP NZL) (PP) bull. INJEMIRA TECHNO N226 (AI) (PP) INJEMIRA VENUS AI J159 (AI) (P) **JARRAH CHERRY RIPE R018 (P)** — INJEMIRA ACHIEVER B007 ET (AI) (ET) (H) BUYER \$ JARRAH CHERRY RIPE G012 (H) JARRAH CHERRY RIPE B061 (H) JUNE 2024 HEREFORD BREEDPLAN CE Dir CE DTRS GL Days BW 200 Wt | 400 Wt | 600 Wt C Wt RBY MC Milk SS DTC EMA Rib Rump IMF EBV -2.8 +0.6 -2.6 +5.9 +40 +67 +96 +70 +22 +3 -2.7 +62 +6.1 +2.1 +3.3 +0.7+1.432% 64% ACC% 26% 58% 64% 67% 57% 49% 76% 32% 48% 50% 55% 52% 66% 55% 49% — EFBEEF FOREMOST U208 (IMP USA) (PP) LOT 28 JARRAH FORTUNE T284 (S) EFBEEF U208 FORTUNE Y848 (IMP USA) (P) DOB 21/9/22 AGE 23.5 months EYE PIGMENT 100/100 EFBEEF 9802 STELLA S657 (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) A bull who would be an excellent heifer bull with curve bending data, that still offers — DAYS WIZARD F84 (P) carcase. T284 is very clean through his front end and carries himself well. A solid **INJEMIRA HAPPY DAY J042 (P)** commercial bull. INJEMIRA HAPPY DAY D053 (AI) (ET) (P) — ALLENDALE ANZAC E114 (PP) INJEMIRA ANZAC H006 (PP) INJEMIRA MARINDA B028 (AI) (P) **JARRAH BRITISHER Q033 (P)** HB – INJEMIRA GRAND NATIONAL X336 (H) BUYER \$ JARRAH BRITISHER D570 (H) — JARRAH BRITISHER Z031 (н) JUNE 2024 HEREFORD BREEDPLAN CE Dir CE DTRS GL Days BW 200 Wt 400 Wt 600 Wt MC Milk SS DTC C Wt EMA Rib Rump RBY IMF EBV +10.3+3.5 -1.7 +3.3 +39 +63 +91 +63 +25 +1.8 -2.2 +68 +5.6 +1.2 +1.2 +1.3 +1ACC% 46% 39% 59% 62% 66% 66% 69% 61% 57% 76% 36% 59% 52% 54% 58% 53% 53% REDGATE REDFORD D935 (AI) (P) LOT 29 JARRAH ROBERT REDFORD T225 (AI) (H#) INJEMIRA REDFORD J006 (PP) DOB 26/8/22 AGE 24 months EYE PIGMENT 100/100 INJEMIRA CAVALIER F201 (P) INJEMIRA ROBERT REDFORD Q287 (PP) A moderate thickset Robert Redford son that is bred in the purple. T225's dam is a — DAYS EXECUTIVE K168 (PP) true front paddock breeder that has some real strength of genetics behind her. This INJEMIRA FIRST DAY N063 (P) bull is another lot that has the versatility to be a heifer bull, whilst still offering growth INJEMIRA FIRST DAY H004 (P) and carcase. — ALLENDALE ANZAC E114 (PP) INJEMIRA ANZAC L170 (AI) (ET) (PP) – INJEMIRA HAPPY DAY D053 (AI) (ET) (P) HB **JARRAH CARISSIMA P064 (P)** – НН ADVANCE 1098Y (імр usa) (н) BUYER \$ JARRAH CARISSIMA K017 (AI) (P) JARRAH CARISSIMA G041 (P) JUNE 2024 HEREFORD BREEDPLAN CE DTRS GL Days 200 Wt 400 Wt 600 Wt MC Milk SS DTC RBY IMF CE Dir BW C Wt EMA Rib Rump EBV +105+54-39 +1+38+64+90+59+19+2.2+75+6.8+1+1.5+1.4+1.6_ 1 ACC% 33% 44% 31% 75% 64% 67% 67% 70% 60% 47% 77% 59% 51% 54% 58% 52% 54% LOT 30 JARRAH ROBERT REDFORD T205 (AI) (PP) — REDGATE REDFORD D935 (AI) (P) DOB 22/8/22 AGE 24.5 months EYE PIGMENT 100/100 └─ INJEMIRA CAVALIER F201 (P) **INJEMIRA ROBERT REDFORD Q287 (PP)** The consistency of these Robert Redford's is one of the reasons he is amongst our — DAYS EXECUTIVE K168 (PP) most influential sires. T205 is a deep flanked bull with plenty of softness. Backed by a **INJEMIRA FIRST DAY N063 (P)** strong pedigree and set of numbers, this bull should breed on. Homozygous polled. INJEMIRA FIRST DAY H004 (P) – EFBEEF U208 FORTUNE Y848 (IMP USA) (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) INJEMIRA HAPPY DAY J042 (P) HB JARRAH CORA R004 (P) – INJEMIRA ANZAC H006 (PP) BUYER \$ JARRAH CORA N177 (P) JARRAH CORA F564 (H) JUNE 2024 HEREFORD BREEDPLAN 200 Wt 400 Wt 600 Wt RBY CE Dir CE DTRS GL Days BW MC Milk SS DTC C Wt EMA Rib Rump IMF EBV +13.2 +6.8 -5.7 0 +39 +64 +89 +56 +24 +1.9 -1.4 +78 +6.6 +1.5 +2 +1.2 +1.5 ACC% 74% 65% 67% 53% 45% 32% 66% 69% 60% 46% 76% 32% 58% 50% 53% 57% 51% HEREFORD BREED AVERAGE EBVS FOR 2022 BORN CALVES CE Dir CE DTRS GL Days BW 200 Wt | 400 Wt | 600 Wt | MC Milk SS DTC C Wt EMA Rib Rump RBY IMF

+2.2

-3.3

+53

+4.1

+0.9

+1.2

+0.8

+18

EBV

+3.2

+2.8

-0.9

+3.8

+34

+57

+80

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+66

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+0.7

			HRC oths EYE PI			DFOF	RD T2	12 (AI)	(PP)		EMIRA	REDFO	ORD JO)RD D93) 06 (pp) .IER F20)
back ea												DA DA DEMIRA UMJ	YS EXE FIRST EMIRA	CUTIVE Day n First i	Q287 (F E K168 (I 063 (P) Day H0 Cac E114	PP) 04 (P)	
HB						\$			J	JAF	 RAH C	IEMIRA INJ HERRY INJ	ANZA Emira Ripe R Emira	C H00 Marin 017 (P) Odyss	6 (pp) IDA B02	28 (ai) (p) 14 (ai) (s)	
JUNE 2	024 HEF		BREEDPL/	AN								└─ JAI	RRAH C	HERRY	RIPE K	018 (AI) (H)
EBV ACC%	CE Dir +9.2 45%	CE DTRS +4.9 33%	GL Days -4.9 75%	BW +0.2 65%	200 Wt +40 67%	400 Wt +65 67%	600 Wt +88 70%	M C +63 61%	Milk +23 47%	SS +2.2 77%	DTC -1.6 34%	C Wt +78 59%	EMA +6.3 51%	Rib +1.1 54%	Rump +2 58%	RBY +1.2 52%	IMF +1 54%

LOT32 JARRAH TECHNO T325 (S)

DOB 21/11/22 AGE 21.5 months EYE PIGMENT 100/100

The youngest bull in the draft with plenty of growth. The only way to describe him at the moment is an awkward teen, but if you look past that you can see this bull is going to have some serious bone and muscle. Take the time to inspect this youngster, a bull with a lot of potential.

– KOANUI UNANIMOUS 0408 (P)
- KOANUI TECHNO 3062 (IMP NZL) (PP)
🖵 KOANUI BLUSH 6455 (P)
INJEMIRA TECHNO N226 (AI) (PP)
- ALLENDALE ANZAC E114 (PP)
– INJEMIRA VENUS AI J159 (AI) (P)
🖵 INJEMIRA VENUS D113 (P)
— ALLENDALE ANZAC E114 (PP)
INJEMIRA ANZAC H006 (PP)
— INJEMIRA MARINDA B028 (AI) (P)
JARRAH BEGONIA Q059 (P)
— INJEMIRA ODYSSEY H044 (AI) (S)
JARRAH BEGONIA L017 (P)
🦳 JARRAH BEGONIA G014 (н#)

SS

+4

74%

DTC

-3

37%

C Wt

+68

56%

INJEMIRA WILDFIRE P042 (PP)

EMA

+5.3

50%

Rib

+0.4

52%

RAVENSDALE WILDFIRE L133 (ET) (PP)

- DAYS WIZARD F84 (P)

INJEMIRA BEGONIA J064 (P)

INJEMIRA ANZAC H006 (PP)

C DAYS ROBIN HOOD H38 (AI) (ET) (PP)

MERAWAH IRISH ROSE B1 (AI) (P)

– INJEMIRA BEGONIA B061 (AI) (H#)

- INJEMIRA MARINDA B028 (AI) (P)

- ALLENDALE ANZAC E114 (PP)

Rump

+0.6

56%

RBY

+1.5

50%

IMF

+0.6

51%

BUYER						\$									
JUNE 2	JUNE 2024 HEREFORD BREEDPLAN														
	CE Dir	CE DTRS	GL Days	BW	200 Wt	400 Wt	600 Wt	MC	Milk						
EBV	-6	+0.2	-1.4	+6.7	+43	+73	+102	+95	+24						
ACC%	41%	36%	55%	60%	64%	64%	67%	58%	52%						

LOT33 JARRAH WILDFIRE T281 (PP)

DOB 19/9/22 AGE 23.5 months EYE PIGMENT 100/100

A bull that is deep sided and sound with plenty of softness and a solid set of data to back him up. Wildfire might be our most underrated sire, but he has bred with consistency and quality and really offered a lot to our herd. Homozygous polled. A very safe lot.

					JARRAH BRITISHER R069 (P)												
BUYER	BUYER \$											rrah B			DRD AI J 40 (p)	J204 (AI)	(PP)
JUNE 2	024 HEF		BREEDPL	AN								└ JAI	RRAH B	RITISH	ER K023	8 (AI) (H#)	,
	CE Dir	CE DTRS	GL Days	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	DTC	C Wt	EMA	Rib	Rump	RBY	IMF
EBV ACC%	-3.2 35%	+0.4 29%	-1.3 58%	+5.2 66%	+40 66%	+65 65%	+95 67%	+71 58%	+28 50%	+2.3 76%	-2.4 33%	+64 56%	+5.3 49%	+0.9 51%	+1.7 55%	+1.3 50%	+0.5 53%



LOT34 JARRAH ROBERT REDFORD T211 (AI) (DDB 23/8/22 AGE 24.5 months EYE PIGMENT 100/100 A very thick son of Robert Redford that is moderate in frame. You really can see the muscle that this bull has, which it is backed up by his strong EMA. A bull that would be perfect over heifers to produce small calves that continue to grow with plenty of carcase. Homozygous polled. BUYER S JUNE 2024 HEREFORD BREEDPLAN	PP) REDGATE REDFORD D935 (AI) (P) INJEMIRA REDFORD J006 (PP) INJEMIRA CAVALIER F201(P) INJEMIRA ROBERT REDFORD Q287 (PP) DAYS EXECUTIVE K168 (PP) INJEMIRA FIRST DAY N063 (P) INJEMIRA FIRST DAY H004 (P) KOANUI TECHNO 3062 (IMP NZL) (PP) INJEMIRA TECHNO N226 (AI) (PP) INJEMIRA VENUS AI J159 (AI) (P) JARRAH CARNATION R062 (P) ALLENDALE DISTINGUISHED H52 (AI) (PP) COURALLIE CARNATION M625 (AI) (P)
	SS DTC C Wt EMA Rib Rump RBY IMF +2.2 -1.1 +78 +7.4 +0.8 +1.2 +1.8 +1.5 76% 32% 58% 50% 52% 57% 50% 52%
LOT35 JARRAH ROBERT REDFORD T263 (PP) D0B 10/9/22 AGE 23.5 months EYE PIGMENT 100/100 Going through these bulls its pleasing to see the amount of heifers first calves that have made the sale. A bull perfect to go over heifers that still has the growth and carcass data to ensure he produces quality. Homozygous polled. Image: Difference of the same in the produce of the produce of the same in the produce of the pro	REDGATE REDFORD D935 (AI) (P) INJEMIRA REDFORD J006 (PP) INJEMIRA COVALIER F201 (P) INJEMIRA ROBERT REDFORD Q287 (PP) DAYS EXECUTIVE K168 (PP) INJEMIRA FIRST DAY N063 (P) INJEMIRA FIRST DAY H004 (P) EFBEEF U208 FORTUNE Y848 (IMP USA) (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) INJEMIRA HAPPY DAY J042 (P) JARRAH BEGONIA REDFORD AI J204 (AI) (PP) JARRAH BEGONIA M068 (P) JARRAH BEGONIA J064 (P)
	SS DTC C Wt EMA Rib Rump RBY IMF +2.4 -1.3 +77 +6.1 +1.2 +1.8 +0.8 +1.5 76% 32% 57% 50% 52% 57% 50% 55%
LOT36 JARRAH FORTUNE T319 (S) D0B 5/11/22 AGE 22 months EYE PIGMENT 100/100 Here is another younger bull of the drop and you can really see the muscle that he will have! A really thickset bull who is extremely soft. This bull has tremendous spring of rib. Again use him over heifers or cows, he will excel for both. Very strong data right across the board.	EFBEEF FOREMOST U208 (IMP USA) (PP) EFBEEF U208 FORTUNE Y848 (IMP USA) (P) EFBEEF 9802 STELLA S657 (P) INJEMIRA FORTUNE M152 AI ET (AI) (ET) (PP) DAYS WIZARD F84 (P) INJEMIRA HAPPY DAY J042 (P) INJEMIRA HAPPY DAY D053 (AI) (ET) (P) ALLENDALE ANZAC E114 (PP) INJEMIRA ANZAC H006 (PP) INJEMIRA MARINDA B028 (AI) (P) JARRAH CARISSIMA P063 (P) INJEMIRA ACHIEVER B007 ET (AI) (ET) (H) JARRAH CARISSIMA H053 (P)
	SS DTC C Wt EMA Rib Rump RBY IMF +2.8 -3.4 +70 +5.1 +1.2 +1.2 +1 +1.1 75% 35% 58% 52% 55% 59% 53% 53%
LOT37 JARRAH ROBERT REDFORD T230 (AI) (TW) D0B 27/8/22 AGE 24 months EYE PIGMENT 100/100 We always like to finish the sale with a star lot and T230 brings us that. T230 was a twin so he has consistently been coming up from behind. He is out of one of our leading cows M010, who produced our Super Sire in 2019 that sold to Doug and Amanda Burnett. This bull has carcase, length and the perfect temperament. A top commercial bull that will continue to develop. Homozygous polled.	INJEMIRA CAVALIER F201 (P) INJEMIRA ROBERT REDFORD Q287 (PP) DAYS EXECUTIVE K168 (PP) INJEMIRA FIRST DAY N063 (P) ALLENDALE ANZAC E114 (PP) INJEMIRA ANZAC H006 (PP) INJEMIRA ANZAC H006 (PP) INJEMIRA MARINDA B028 (AI) (P) JARRAH JUNO M010 (PP) INJEMIRA HUSTLER C021 (AI) (H#)
JUNE 2024 HEREFORD BREEDPLAN CE Dir CE DTRS GL Days BW 200 Wt 400 Wt M C Milk EBV +8.8 +4.4 -2.9 +1.2 +47 +77 +106 +77 +18	→ JARRAH JUNO G010 (P) → JARRAH JUNO A017 (P) SS DTC C Wt EMA Rib Rump RBY IMF +1.9 -1.2 +88 +6.3 +0.9 +1.6 +0.9 +1.8 70% 35% 58% 51% 54% 59% 49% 57%
HEREFORD BREED AVERAGE EBVS FOR 2022 BORN CALVES CE Dir CE DTRS GL Days BW 200 Wt 400 Wt 600 Wt M C	SS DTC C Wt EMA Rib Rump RBY IMF +2.2 -3.3 +53 +4.1 +0.9 +1.2 +0.8 +0.7

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HEREFORD SALE BULLS

SALE PEN 8

29

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JARRAH RED REFERENCE SIRES



– JARRAH MAN B585 (H) JARRAH RED 102 (S) - HS SANTA GERTRUDIS 2 (P) JARRAH RED 431 (P) **JARRAH RED JR1** - RATHLYN REDMOUNT 8857 (S) JARRAH FORCE F002 (s) — JARRAH LADY MARINDA U152 JARRAH RED 5001 (s) CARDONA H122 (H)

Rih

RRY

IMF

JARRAH RED 0019 (PP)

JUNE 2024 TROPICAL COMPOSITE BREEDPLAN

600 Wt

0019 is an extremely long, heavy boned sire packed with carcase and performance. He is a homozygous polled sire out of arguably our strongest breeding Jarrah Red female. Sold in our 2021 bull sale to Winvic Pastoral, Clermont, we thought so much of the bull that we bought back a half share to get his first joining and he hasn't disappointed. His progeny are absolute standouts, with 75% of his male calves making the sale and 100% of his heifers being retained for breeding purposes.

SS

C Wt

FMA

DOB 12/10/2019

Milk

MC

BW 200 Wt 400 Wt Rump EBV +4.1 +30 +27 +29 +3 +5 -0.1 +22 +4.6 -0.5 -0.7 +2.1 -0.4 ACC% 59% 79% 76% 77% 62% 47% 78% 65% 53% 59% 59% 49% 45% - LANCEFIELD INJUNE 2769 JARRAH MAN B585 (H) **—** JARRAH BRITISHER Y106TB JARRAH RED 102 (S) HS SANTA GERTRUDIS 2 (P) **JARRAH RED JR97 DOB** 5/5/2018

JARRAH RED 8283 (s)

8283 is a bull with a real sire outlook. The size and power of this bull has to be seen to be believed. He has ample growth with an extreme carcase. 8283 was consistently the heaviest bull since weaning and has always held his condition well. His progeny demonstrate why 8283 has become one of our leading Jarrah Red sires; polled genetics, with extreme carcases and growth for age that don't compromise on softness. His bulls represented in the sale are sure to impress and provide your operation with many market options.

JUNE 2024	JUNE 2024 TROPICAL COMPOSITE BREEDPLAN													
	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	C Wt	EMA	Rib	Rump	RBY	IMF	
EBV ACC%	+1.9 65%	+12 91%	+17 89%	+27 88%	+22 71%	+3 45%	-0.1 87%	+14 74%	+0.3 60%	-1.6 67%	-2 67%	+0.9 55%	-0.5 54%	

JARRAH RED 0136 (s)

An upstanding and mobile sire, with extreme length and plenty of carcase. 0136 has always covered his cows extremely well, with strong pretesting results. Sired by powerhouse Redford sire H230, 0136 offers a slightly more tropical breeding option, with very sleek coats.

TARTRUS GARA 4948 (H)

JARRAH REDFORD HUNTER H230 (S)

- RATHLYN RED KNIGHT 7871 (P) **JARRAH BEGONIA C610** L JARRAH BEGONIA Q50

DOB 1/9/2019

JARRAH HS SANTA GERTRUDIS 150 (P)

JUNE 202	JUNE 2024 TROPICAL COMPOSITE BREEDPLAN													
	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	C Wt	EMA	Rib	Rump	RBY	IMF	
EBV	+3.9	+24	+24	+38	+27	+8	-0.6	+21	+2.5	+0.1	+0.1	+0.9	+0.5	
ACC%	63%	87%	85%	85%	69%	45%	78%	71%	52%	59%	59%	48%	44%	



JARRAH RED 421 (H)

The natural doing ability and weight for age of 421 has always set him apart within our herd. He combines a faultless temperament, good bone, tremendous length and a real sires head. His progeny have proven themselves to be standout breeders, and his sons have consistently been sought after through the sale ring.

JUNE 202	JUNE 2024 TROPICAL COMPOSITE BREEDPLAN														
	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	C Wt	EMA	Rib	Rump	RBY	IMF		
EBV ACC%	+0.8 66%	+6 92%	+10 87%	+17 85%	+15 69%	+21 73%	-1.3 87%	+8 73%	-0.9 59%	+1 67%	+1.2 67%	-0.8 54%	+0.3 54%		



TARTRUS GARA 4948 (H)

JARRAH REDFORD HUNTER H230 (s) — RATHLYN RED KNIGHT 7871 (P) — JARRAH BEGONIA C610 — JARRAH BEGONIA Q50

JARRAH HS SANTA GERTRUDIS 125 (P)

JARRAH RED 9150 (s)

A bull with length, butt shape and an incredibly smooth coat. 9150 is by one of our most influential Redford Sires - H230. H230 consistently bred lead sale bulls, and females with femininity and power. 9150's progeny have demonstrated great butt shapes and softness from a young age, with that extra hardiness inherited from their sire.

DOB 15/9/2018

JUNE 2024 TROPICAL COMPOSITE BREEDPLAN

	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	C Wt	EMA	Rib	Rump	RBY	IMF
EBV	+0.3	+9	-1	+2	-16	+6	-2.3	+3	+2	+2.1	+2.6	0	-0.1
ACC%	65%	91%	89%	88%	71%	45%	88%	74%	62%	69%	69%	57%	56%

JARRAH REDFORD N125 (PP)

A homozygous polled Redford sire with extreme carcase and mobility. N125 has a great tropical skin which over our Santa Gertrudis cows has produced a line of Jarrah Reds with extra hardiness and versatility. With the consistency of his progeny N125 has proven himself as an extremely influential sire within our herd.

DOB 29/5/2017

TARTRUS GARA 4948 (H)

JARRAH REDFORD HUNTER H230 (s) RATHLYN RED KNIGHT 7871 (P) JARRAH BEGONIA C610 JARRAH BEGONIA Q50 RATHLYN REDMOUNT 8857 (s) JARRAH FOCUS F001 (s) JARRAH FOCUS F001 (s) JARRAH REDFORD DERIO K005 (P) JARRAH SARGENT U198 (H) JARRAH DERIO A051

JUNE 2024 TROPICAL COMPOSITE BREEDPLAN													
	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	C Wt	EMA	Rib	Rump	RBY	IMF
EBV ACC%	-0.5 63%	+2 85%	+1 80%	+4 79%	-4 64%	+7 59%	+0.6 77%	+4 68%	+1.4 54%	+1.6 60%	+1.9 60%	-0.1 50%	+0.1 47%

JARRAH RED R193 (s)

A sire with extreme carcase, that doesn't compromise on mobility or softness. R193 offers some exciting outcross genetics to our Jarrah Red program. His dam, N213 was one of five `pick of the drop' females purchased from renowned Santa Gertrudis stud, Gyranda in 2017. N213 has proven to be a standout performer amongst these cows, now with two sons retained for stud duties. This year presents the first opportunity to secure genetics in this exciting new sire, who is already having a big influence on the Jarrah Red program.

DOB 3/5/2020

DOB 23/5/2020

DOB 8/5/2020

DOB 17/5/2020

EBV

ACC%

BW

+0.9

55%

— TARTRUS GARA 4948 (H) JARRAH REDFORD HUNTER H230 (s) JARRAH BEGONIA C610

JARRAH REDFORD N125 (PP) — JARRAH FOCUS F001 (S) JARRAH REDFORD DERIO K005 (P)

L JARRAH DERIO A051

GYRANDA N213 (P)

	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	C Wt	EMA	Rib	Rump	RBY	IMI
EBV	+0.9	+9	+13	+15	+3	+7	+0.5	+12	+2.4	0	0	+1	-0.4
ACC%	56%	78%	74%	74%	58%	32%	74%	63%	48%	55%	55%	44%	40
												10 ()	
ARR	AH R	REDFO) ND	R116	(S)						S GARA 494 DRD HUNT		(c)
				and weight fo	• •	sprogenv	offer				BEGONIA		
101626		0		0	0	1 0 7		JAR		••••••		0010	
		na progran	n, beina we	en suiteo to a									
rsatility t	o a breedi											01 (s)	
rsatility t arkets. R	o a breedi 116 has br		ll over our	Santa Gertru						JARRAH	FOCUS F0		
ersatility t arkets. R	o a breedi 116 has br	ed very we	ll over our						JARRA	JARRAH H REDFO) K005 (P)	
ersatility t arkets. R	o a breedi 116 has br	ed very we	ll over our						JARRA	JARRAH H REDFO JARRAH	FOCUS FO) KOO5 (P) 51	

JARRAH SNOOP DOG 2 A603 (s)

- JARRAH SARGENT U198 (H)

LADY X522 **JARRAH REDFORD LADY SHIRLEY K123 (P)**

									JARR/	AH LADY S	SHIRLEY D	9551		
JUNE 2024 TROPICAL COMPOSITE BREEDPLAN														
	BW	200 Wt	400 Wt	600 Wt	MC	Milk	SS	C Wt	EMA	Rib	Rump	RBY	IMF	
EBV	+2.3	+13	+23	+33	+33	+5	+1	+19	+1.5	-0.4	-0.5	+0.8	-0.2	
ACC%	59%	81%	78%	80%	63%	41%	79%	67%	53%	60%	60%	49%	45%	

JARRAH RED R180 (S)

We have been waiting to get a polled son of super sire 421 to take the Jarrah Red herd to a new level, and here he is. R180 is an easy doing bull, with that great combination of length, softness and power. With his faultless temperament and blue chip pedigree we are very excited about what R180 has to offer the Jarrah Red program.

+1.2

60%

-0.6

50%

МC 200 Wt 400 Wt BW 600 Wt Milk SS С EBV +2.6+21+27+22+17+0.4+13-0.5 +16+177% 77% ACC% 81% 50% 79% 62% 67% 54% 60% 61%

JARRAH RED R176 (S)

JUNE 2024 TROPICAL COMPOSITE BREEDPLAN

200 Wt

+7

76%

JUNE 2024 TROPICAL COMPOSITE BREEDPLAN

R176 is a great example of what we have come to expect from the 421 progeny. He is full of performance, with plenty of weight for age, length of body and softness. R176 is a sire who commands your attention, an attribute you will also note in his progeny.

400 Wt

+10

73%

600 Wt

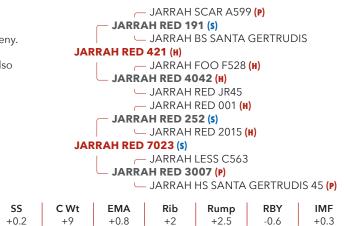
+17

70%

МC

+13

54%



51%

51%

42%

+0.3

46%

Milk

+15

47%

72%

61%

46%

38%

Jarrah Reds - the "Clean-Coated Flatbacks" built around fertility

Jarrah Genetics is the home of the Jarrah Reds, a unique tropical breed that the Becker family first established in 2007. This program was based around an appetite for control over key profit drivers within their herd.

Based at Banana, Sam and Sarah Becker run Jarrah Genetics - a stud operation which breeds Herefords, Redfords and Jarrah Reds.

Fertility is one of two founding principles on which the breed was established.

Principal, Sam Becker said "Calves on the ground, means more kilograms of beef for our operation. In our industry eliminating any dead weight is paramount for success".

"The second key principle we aimed to achieve was compliance, to create a type of animal that would be suitable to our Central Queensland tick country, yet still be able to meet premium market specifications. This is how the Jarrah Red came about," he said.

Mr and Mrs Becker currently run their successful and established seed stock enterprise, Jarrah Genetics, consisting of 700 registered females across the three breeds, as well as 1200 commercial breeders in a family partnership, Jarrah Cattle Company. Their business ranges from breeding to backgrounding and trading cattle.

The Jarrah Red breed is a combination of Santa Gertrudis and Jarrah Redford genetics, another breed unique to the Becker family. The Redford is an animal that has a minimum of 25 per cent Hereford genetics, with the remaining percentage Brahman that is pure red in colour.

"We look to capitalise on leading characteristics from three breeds within this program; there is the fertility and market compliance with the Herefords, the hardiness from the Brahman and the Santa Gertrudis tied it all together," Mr Becker said.

"To keep fertility at the forefront of our program, we are very selective in where we source our genetics in each of the breeds, favouring studs we know that also keep commercial relevance at the forefronts of their programs," he said.

"Initially we sourced an entire mob of Santa cows from the renowned Headingly Station herd, when they undertook a herd reduction program due to drought. These breeders had been subject to strict fertility pressures under tough conditions, the perfect backbone for our Jarrah Reds. "Our Redford genetics stemmed from our already established Hereford stud. Our Herefords are acclimatised to the Central Queensland tick climate and perform under the northern conditions. We always made sure that the Brahman bulls used in this program were out of cows that had fertility."

Within the Jarrah herds themselves strong fertility pressures are applied, with females calving at two year old and expected to calve each year thereafter.

"We adhere to a strict 3.5 month joining period, after which time all females are preg-tested and a strict culling of empties is carried out. We also cull any female that doesn't have a calf at branding, this ensures all our females are consistently performing," Mr Becker said.

"By running these principals from the beginning, we have culled some top grade cows and heifers which was hard at the time, but we now see the benefits of performance and fertility in our herd."

Mr Becker said the Jarrah Red herd is now stabilised up to seven generations, meaning greater consistency of both their fertility and constitution.

Initially the Becker Family created the Jarrah Red breed as a way of controlling key profit drivers such as fertility within their own commercial herd of over 1,200 breeders.

It has now evolved to a much larger program, offering 40 Jarrah Red bulls through an annual bull sale and further bulls through the paddock each year to other commercial producers.

"We have had so much success with the Jarrah Reds within our own commercial operation; we are able to sell our steers into flatback markets, kill cattle are reaching MSA specifications and our annual preg-test results are consistently higher," he said.

"Further to this, the calibre of herds we are now selling our genetics into, really shows to me we are on the right track."

Mr Becker said that one of the final pieces in the Jarrah Red puzzle was when they were able to start producing performance data for the breed.

"In 2019 we managed to start officially registering the Jarrah Reds through the Tropical Composite database. With this we have been able to further track performance, in terms of fertility, weight gains, carcase quality and milking performance. This gives that added layer of confidence in selecting the best genetics to take our operation forward."

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2024 JARRAH RED SALE BULLS







LOT 39 JARRAH RED T380 (H)



LOT 46 JARRAH RED T589 (AI) (ET) (S)



LOT 48 JARRAH RED T405 (s)







LOT 56 JARRAH RED T422 (S)

SALE PEN 9	LOT38 JARRAH RED T455 (PP) DoB 1/10/22 AGE 23 months TATTOD T455 Let's open the sale with a bang! T455 represents our breeding program well, with plenty of frame and bone and that lovely smooth coat. The softness in this bull is what has always set him apart from his cohort. A top end commercial sire to kick off the Jarrah Red draft. Homozygous polled. DAM NOTES ACTIVE - PTIC 2024, 3 CALVES 3 YEARS BUYER LUNE 2024 TROPICAL COMPOSITE BREEDPLAN EBV +2.3 +16 +10 -0.5 ACC% 48% 66% 60% 66% 52% 37% 70%	→ JARRAH RED 191 (s) → JARRAH RED 421 (H) → JARRAH RED 4042 (H) JARRAH RED R180 (s) → JARRAH RED 7003 (P) → JARRAH RED 4012 (s) → JARRAH RED 475 (P) → CARDONA M228 (P) JARRAH RED 0091 (s) → JARRAH RED 8064 (H) → JARRAH RED JR82 C Wt EMA Rib Rump RBY IMF +11 +0.1 +1.3 54% 43% 49%
	EXAMPLE 1 EXAMPLE 1 CONTINUES AGE 22.5 months TATTOD T380 The topline in this bull is second to none! Possibly the best carcase bull in the sale with thickness and meat from nose to tail. A beautiful dark coated bull that would produce progeny with good weight for age and an early maturity pattern. A top bull. DAM NOTES INACTIVE - PTE 2024, 2 CALVES 2 YEARS BUYER	TARTRUS GARA 4948 (H) JARRAH REDFORD HUNTER H230 (s) JARRAH BEGONIA C610 JARRAH RED 0136 (s) HS SANTA GERTRUDIS 150 (P) JARRAH RED 8254 (P) JARRAH RED 8254 (P) JARRAH RED 4099 (s) JARRAH RED R538 (H) JARRAH RED FORD HUNTER H230 (s) JARRAH RED 8200 (s)
	JUNE 2024 TROPICAL COMPOSITE BREEDPLAN BW 200 Wt 400 Wt 600 Wt M C Milk SS EBV +3.8 +22 +22 +36 +30 +9 +0.3 ACC% 50% 69% 64% 68% 54% 33% 70%	C Wt EMA Rib Rump RBY IMF +18 +0.9 -0.4 -0.5 +0.5 +0.3 56% 43% 50% 50% 40% 36%
	LOT 40 JARRAH RED T439 (PP) DOB 10/9/22 AGE 23.5 months TATTOO T439 Could this be the star of the sale? A standout lot who is put together very well. A strong sires head, plenty of bone whilst still having softness and some scale to him. The fact that he is PP is a bonus. The first of our 0019 sons to sell, and let me tell you they won't disappoint. Semen will be retained in T439 for in herd use. A homozygous polled, feature lot. DAM NOTES INACTIVE - PTE 2024, 2 CALVES 2 YEARS	JARRAH RED 102 (s) JARRAH RED 431 (P) JARRAH RED 431 (P) JARRAH RED 0019 (PP) JARRAH RED 0019 (PP) JARRAH RED 5001 (s) CARDONA H122 (H) JARRAH REDFORD HUNTER H230 (s) JARRAH REDFORD N124 (s) JARRAH REDFORD LADY SHIRLEY K123 (P) JARRAH RED R196 (P)
	BUYER \$	JARRAH M.R. SANTA GERTRUDIS 3
	JUNE 2024 TROPICAL COMPOSITE BREEDPLAN BW 200 Wt 400 Wt 600 Wt M C Milk SS EBV +3.2 +23 +22 +28 +11 +6 +0.3 ACC% 46% 65% 59% 65% 50% 32% 67%	C WtEMARibRumpRBYIMF+17+2.9-0.1-0.2+1.2-0.352%40%46%46%37%32%
JARRAH RED	LOT 41 JARRAH RED T457 (S) DOB 10/9/22 AGE 23.5 months TATTOO T457 Look at the performance in this bull. T457 may well be the most powerful bull in the sale, combining length, thickness and bone. He has a perfect sheath which is rare to find in an animal with his growth pattern. A bull that can have a real impact on your herd. DAM NOTES INACTIVE - CULLED. CALVED 2023 CAME IN DRY 2024 BRANDING, 2 CALVES 2 YEARS	JARRAH RED 102 (s) JARRAH RED 431 (P) JARRAH RED JR1 JARRAH RED 0019 (PP) JARRAH FORCE F002 (s) JARRAH RED 5001 (s) CARDONA H122 (H) JARRAH FIGHTER F212 (H) JARRAH RED 326 (s) JARRAH RED 3051 (P)
SALE BULLS	BUYER \$ JUNE 2024 TROPICAL COMPOSITE BREEDPLAN	JARRAH RED R131 (P) JARRAH RED 117 (S) JARRAH RED 8063 (H) JARRAH RED JR85

DOB 4/10. T398 is a n An early n strong pe	/22 AGE 23 meat mach naturing sir digree on l	RRAH 3 months T ine. He has re who will both sides t E - PTE 2023	ATTOO T398 incredible produce pi hat will ens	softness fo rogeny wit sure he bre	e. He has a	JARRAH RED 102 (5) JARRAH RED 431 (P) JARRAH RED JR1 JARRAH RED 0019 (PP) JARRAH FORCE F002 (5) JARRAH RED 5001 (5) CARDONA H122 (H) JARRAH SCAR A599 (5) JARRAH RED 191 (5) JARRAH RED 7040 (5)							
BUTER					\$				JARR	AH RED JI	R64		
EBV ACC%	24 TROPIC BW +2.8 46%	AL COMP 200 Wt +21 65%	OSITE BRE 400 Wt +21 59%	EDPLAN 600 Wt +25 65%	M C +7 51%	Milk +6 36%	SS -1.7 68%	C Wt +19 52%	EMA +3.6 40%	Rib -0.3 46%	Rump -0.4 46%	RBY +1.6 37%	IMF -0.4 33%
DOB 30/9. This bull h makes hin and doing	/22 AGE 23 has some se n a bull not	to miss. An is bull will r	ATTOO T461 . T461's con nother lot v	mbination vho has alv	of style wi [.] vays had g	th punch is lood weigh rket option:	t for age	JAF		AH REDFO - JARRAH R193 (s) NDA N21	REDFORD DRD N125 REDFORD 3 (P) FIGHTER F	(PP) Derio Ko	
DAM NOTES	ACTIVE -	PTIC 2024,	2 CALVES	2 YEARS	\$			JAF		AH RED 3: JARRAH R119 (P)	26 (s) RED 3051 RED 191 (s	(P)	
JUNE 202 EBV ACC%	24 TROPIC BW +1 48%	AL COMP 200 Wt +9 67%	OSITE BRE 400 Wt +11 61%	EDPLAN 600 Wt +17 66%	M C +7 51%	Milk +7 31%	SS -0.9 69%	C Wt +12 53%	EMA +2.1 41%	JARRAH Rib +0.1 48%	RED 4043 Rump +0.1 48%	(H) RBY +0.8 39%	IMF -0.4 34%
DOB 7/6/2 A clean po yearling. W don't be m shape prof strong, ups	22 AGE 27 Iled bull with /e have deci istaken this ile combine standing sire INACTIVE	ded to offer bull is absol d with softne that is goin	TTOO T110 bus sire appe him for sale utely first cla ess. Even be g to take an	eal. T110 wa as we have ass. T110 ha ing joined, y breeding	as used ove a lot of sim s a tremend he has cont operation f	r our stud he iilar genetics dous carcase inued to gro orward. Don' 024 BRANE	, however and butt w out into a t miss him.		JARRA RAH RED HS SA	AH REDFC - JARRAH 9150 (s) NTA GER - JARRAH AH RED 4: - JARRAH 0072 (P)	RED JR1	ER H230 C610 25 (P)	
BUYER					\$				JARR	AH RED 1			
JUNE 202 EBV ACC%	24 TROPIC BW -1.6 47%	AL COMP 200 Wt 0 67%	OSITE BRE 400 Wt -13 65%	EDPLAN 600 Wt -12 60%	M C -32 46%	Milk +3 34%	SS -2.5 71%	C Wt -3 53%	EMA +2.7 45%	JARRAH Rib +1.9 51%	HS SANTA Rump +2.3 51%	GERTRUE RBY +0.4 41%	DIS 26 (P) IMF -0.3 38%
DOB 15/9, A beautifu softness w what he sh treatment offers. A le	/22 AGE 23 Illy put tog whilst still have nould have to get to w ead lot that	aving bone been with	TATTOO T10 with a perfe . T103 was the autum today whic the highes	D3 acci front en accidental n calves. Th h shows th st regard.	d, plenty c ly weaned his bull has	of spring of 5 months e been giver and power t	earlier than n no special		JARRA RAH RED	AH RED 4: - JARRAH 0019 (PP) - JARRAH AH RED 5 - CARDON - JARRAH AH RED 4: - JARRAH	RED JR1 FORCE F0 001 (s) NA H122 (h RED 191 (s	02 (s))	
		- 1		-				JAF			REDFORD	21	
BUYER					\$				JARR	AH RED 8	163 (P)		
JUNE 202 EBV ACC%	BW +1.7 37%	AL COMP 200 Wt +15 51%	OSITE BRE 400 Wt +13 47%	EDPLAN 600 Wt +16 47%	<mark>МС</mark> 0 36%	Milk +7 32%	SS -0.7 45%	C Wt +12 39%	EMA +2.4 30%	- JARRAH Rib +0.4 34%	HS SANTA Rump +0.4 34%	GERTRUE +0.8 28%	DIS 21 (P) IMF -0.1 26%
JARRAH	RED AVER	AGE EBVS	FOR 2024	SALE BU	LLS								
EBV	BW +1.5	200 Wt +12	400 Wt +12	600 Wt +18	MC +7	Milk +7	SS -0.4	C Wt +11	EMA +1.6	Rib +0.7	Rump +0.9	RBY +0.4	IMF 0.0

Jarrah Genetics | Bull Sale 2024

JARRAH RED SALE BULLS

SALE PEN 10

			RRAH		T589	9 (AI)	(ET)	(S)		- JARR		S GUILBER P DOG 2 / LADY X52	4603 (s)	
SALE		ample bon						for age, he i or producing			COLN LO4 – RATHLY AH CORA	15 (s) N RED KNIG A C620	GHT 7871	(P)
PEN	DAM NOTES	DONOR	COW, 3 NA	TURAL CA	LVES					Ĺ	— JARRAH	CORA X00)9	
<u>-</u>	BUYER					\$			GY	RANDAN	1417 (P)			
	JUNE 202 EBV ACC%	BW +3.8 39%	200 Wt +21 59%	OSITE BRE 400 Wt +22 53%	EDPLAN 600 Wt +39 59%	M C +37 43%	Milk +5 31%	SS -0.1 64%	C Wt +18 46%	EMA +0.1 35%	Rib -0.6 41%	Rump -0.9 41%	RBY +0.5 32%	IMF -0.1 27%
			RRAH 3.5 months			3 (s)					ah redf – Jarrah	REDFORD ORD N125 REDFORD	(PP)	
	a heavy bo the heavy	oned bull v feeder ma	vith scope a rket or to g	and softnes row throug	ss. A bull w gh to bulloc	ho will pro	oduce pro	ly that. He is geny to mee bull.		JARR	ah redf – Jarrah	SNOOP D SNOOP D ORD LADY LADY SHIF MAN B585	SHIRLEY RLEY D551	K123 (P)
	DAM NOTES	ACTIVE -	PTIC 2024,	7 CALVES	7 YEARS					- JARR	AH RED 1		•••) IS 2 (P)
									JAF		0 6042 (P)			
						\$				JARR	AH HS SA	NTA GERT	RUDIS 14	O (P)
	EBV ACC%	BW +1.6 48%	200 Wt +9 66%	400 Wt +16 61%	600 Wt +27 66%	M C +26 51%	Milk +3 38%	SS 0 68%	C Wt +14 54%	EMA +0.6 41%	Rib -0.4 48%	Rump -0.6 48%	RBY +0.5 39%	IMF -0.4 34%
	DOB 5/10/ A volume bred in the his dam 70	22 AGE 23 bull with a e purple. H 003 is a top	RRAH 3 months T beautiful c lis sire 8283 o producing in the draft	ATTOO T405 oat. This bu 3 has produ g female w	; ull has leng uced leadir ho has had	th, depth ng sale bu la sire reta	Ills the last ained with	2 years and	JAF		AH RED 1 – HS SAN ⁻ D 8283 (s) AH RED J	TA GERTRU	idis 2 (p)	
	DAM NOTES	INACTIVE	E - PTE 2023	3, 5 CALVE	S 5 YEARS				JAF		AH RED 1 — Jarrah D 7003 (P)	91 (s) BS SANTA	GERTRUD	DIS
	BUYER					\$				JARR	AH RED 4	FORCE F0 012 (s) HS SANTA		DIS 134 (P)
	EBV ACC%	BW +2 50%	200 Wt +14 69%	400 Wt +18 64%	600 Wt +23 69%	M C +14 55%	Milk +8 38%	SS +0.5 72%	C Wt +13 56%	EMA +0.5 46%	Rib -0.9 52%	Rump -1.1 52%	RBY +0.7 43%	IMF -0.4 39%
JARRAH R	DOB 15/9/ A handy co sheath. Ag the heavy	22 AGE 23 ommercial jain a bull t feeder and	that will add d bullock m	TATTOO T50 mple lengt d growth to arkets.	00 h. T500 has o your herd	s plenty o . Suitable	for those a	d a nice tight aiming to hit			AH REDFO – JARRAH DFORD R1 – JARRAH AH REDFO	REDFORD ORD N125 REDFORD 16 (s) SNOOP D ORD LADY LADY SHIF	(PP) DERIO KO OG 2 A603 SHIRLEY	005 (P) 3 (S) K123 (P)
RED	CALVES 4		PTIC 2024,	PURCHAS	ED SANTA	COW. SIN	NCE OWN	ING 4						
SALE	BUYER					\$			JAF	RAH K S	ANTA GER	TRUDIS 3	0	
		4 TROPIC	AL COMP	OSITE BRE	EDPLAN	*								
BULLS	EBV ACC%	BW +2.2 44%	200 Wt +12 63%	400 Wt +22 57%	600 Wt +34 63%	M C +28 49%	Milk	SS +0.6 67%	C Wt +21 50%	EMA +3.7 39%	Rib +0.2 45%	Rump +0.1 45%	RBY +1.4 36%	IMF -0.3 31%
	JARRAH F	RED AVER BW +1.5	AGE EBVS 200 Wt +12	FOR 2024 400 Wt +12	SALE BUL 600 Wt +18	LS MC +7	Milk +7	SS -0.4	C Wt +11	EMA +1.6	Rib +0.7	Rump +0.9	RBY +0.4	IMF 0.0
		11.5	1 12			Τ/		0.1		1.0				0.0

40

Jarrah Genetics | Bull Sale 2024

LOT 50 JARRAH RED T355 (S) DOB 29/10/22 AGE 22 months TATTOO T355	- JARRAH MAN B585 (H) - JARRAH RED 102 (s) - HS SANTA GERTRUDIS 2 (P)
A younger bull within the draft that can holds his own amongst this growthy pen of bulls. I'm very excited by the potential of this bull, already showing that he has the weight and muscle pattern to continue to develop into a powerful sire.	JARRAH RED 8283 (s)
DAM NOTES INACTIVE - PTE 2023, 5 CALVES 5 YEARS	
BUYER \$	JARRAH RED JR35
JUNE 2024 TROPICAL COMPOSITE BREEDPLAN BW 200 Wt 400 Wt 600 Wt M C Milk SS EBV +0.7 +6 +10 +18 +10 +1 -0.5 ACC% 49% 68% 63% 68% 54% 39% 70%	C WtEMARibRumpRBYIMF+11+1.6-0.3-0.4+0.8-0.255%43%50%50%40%36%
LOT51 JARRAH RED T397 (PP) DOB 19/9/22 AGE 23.5 months TATTOO T397 A PP bull with plenty of growth and softness. T397 offers scale to your herd. His progeny will hit markets requiring weight, but we believe this bull will also produce very functional females with softness. Homozygous polled.	← JARRAH RED 191 (\$) JARRAH RED 421 (H) JARRAH RED 4042 (H) JARRAH RED R176 (\$) JARRAH RED 252 (\$) JARRAH RED 7023 (\$) JARRAH RED 3007 (\$)
DAM NOTES ACTIVE - PTIC 2024, 7 CALVES 7 YEARS	RATHLYN REDMOUNT 8857 (S) JARRAH FOCUS F001 (S) JARRAH CHERRY RIPE Y100TB JARRAH RED 6057 (P)
BUYER \$	JARRAH HS SANTA GERTRUDIS 85 (P)
BW 200 Wt 400 Wt 600 Wt M C Milk SS EBV -0.2 +3 +4 +7 -4 +10 +0.1 ACC% 43% 63% 54% 53% 38% 40% 42%	C Wt EMA Rib Rump RBY IMF +5 +1.4 +1.7 +2.1 43% 26% 30% 30% 10%



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JARRAH RED SALE BULLS

	LOT 52		RRAH	RED	T501	I (H)						I REDFORE ORD N125		R H230) (3)
	DOB 12/9/	22 AGE 23	3.5 months	TATTOO T5	01				LA		_ JARRAH	I REDFOR		<005 (p	P)
SALE	progeny w	rill hit all m	be the prettinarkets as h barkets as h ce heavy fee	e has trem	endous we	ight for a	ge, with th	. T501's ne thickness	JF	JAR	— JARRAH R ah Redf	I SNOOP E ORD LADY LADY SHI	SHIRLE	Y K123	3 (P)
E PEN	DAM NOTES CALVES 8		PTIC 2024,	PURCHAS	ED SANTA	COW. SI	NCE OWN	IING 8					KEET DJ.		
112	BUYER					\$			∆L	ARRAH OD	SANTA G	ERTRUDIS	52		
	EBV ACC%	4 TROPIC BW +2.3 45%	CAL COMP 200 Wt +14 65%	SITE BRE 400 Wt +19 59%	EDPLAN 600 Wt +31 64%	M C +27 49%	Milk +6 32%	SS -0.5 67%	C Wt +17 51%	EMA +1.3 39%	Rib -0.1 46%	Rump -0.2 46%	RBY +0.6 37%	-(MF 0.1 2%
	10010	4376	0378	J770	0470	4770	JZ /0	0778	5176	5778	40%	4078	5776	1 5.	2 /0
			RRAH 3 months T			5 (н)					AH REDF JARRAH	S GARA 49 ORD HUN I BEGONIA	TER H23	0 (s)	
	T406 has t depth whil	he faultles st still offe	s clean coa	t we aim to ss. An easy	o produce. V doing bull	He has pl I that has	lenty of ca always loo	rcase and oked the part,		RRAH REI					
			for a range			i that has	ulways loc	ine purt,		L HS S	ANTA GER	TRUDIS 1	50 (P)		
	DAM NOTES	ACTIVE -	PTIC 2024,	5 CALVES	5 YEARS						AH RED 1 — JARRAH	I HS SANTA		JDIS 3	(P)
									JA	RRAH REI	D 8059 (H)				
	BUYER					\$				JARR	AH RED J	R84			
		BW	AL COMP 200 Wt	400 Wt	600 Wt	МC	Milk	SS	C Wt	EMA	Rib	Rump	RBY		MF
	EBV ACC%	+2.1 48%	+14 67%	+16 62%	+26 67%	+17 53%	+5 38%	-0.2 70%	+15 54%	+2.8 42%	+1.2 48%	+1.4 48%	+0.5 39%		0.4 4%
				DED				1-1		-	– RATHLY		V 6468 (s		
	DOB 27/8/ An ET calf softness. T T590 is a b	22 AGE 24 that will b his bull ha bull that sh	RRAH 4 months Tu e sure to ca s that X fac ould breed COW, 4 NA	ATTOO T590 tch your e <u>i</u> tor we like on.) ye with his to see. Wit	carcase s	hape, topl		AC		AH LIGHT — JARRAH DFORD M — EDENGI AH REDF	LADY T50)2 D ROY (s) IE F536 (
	DOB 27/8/ An ET calf softness. T T590 is a b	22 AGE 24 that will b his bull ha bull that sh	4 months T e sure to ca is that X fac ould breed	ATTOO T590 tch your e <u>i</u> tor we like on.) ye with his to see. Wit	carcase s	hape, topl	ine and			AH LIGHT — JARRAH DFORD M — EDENGI (AH REDF — JARRAH	T A600 I LADY T50 305 (ET) (P) LASSIE REE ORD PATT)2 D ROY (s) IE F536 (
	DOB 27/8/ An ET calf softness. T T590 is a b	22 AGE 24 that will b his bull ha bull that sh	4 months T e sure to ca is that X fac ould breed	ATTOO T590 tch your e <u>i</u> tor we like on.) ye with his to see. Wit	carcase s	hape, topl	ine and			AH LIGHT — JARRAH DFORD M — EDENGI (AH REDF — JARRAH	T A600 I LADY T50 305 (ET) (P) LASSIE REE ORD PATT)2 D ROY (s) IE F536 (
	DOB 27/8/ An ET calf softness. T T590 is a b DAM NOTES BUYER	22 AGE 24 that will b his bull ha bull that sh DONOR	4 months T , e sure to ca s that X fac ould breed COW, 4 NA	ATTOD T590 tch your ey tor we like on. TURAL CA) ye with his to see. Wit LVES EEDPLAN	carcase s h great st	hape, topl rength to	ine and his pedigree	G		AH LIGHT — JARRAH DFORD M — EDENGI (AH REDF — JARRAH	T A600 I LADY T50 305 (ET) (P) LASSIE REE ORD PATT	D ROY (s) IE F536 615		
	DOB 27/8/ An ET calf softness. T T590 is a b DAM NOTES BUYER	22 AGE 24 that will b his bull ha bull that sh DONOR	4 months T , e sure to ca s that X fac ould breed COW, 4 NA	attoo T59(tch your e <u>y</u> tor we like on. TURAL CA) to see. Wit LVES	carcase s h great st	hape, topl	ine and			AH LIGHT — JARRAH DFORD M — EDENGI (AH REDF — JARRAH	T A600 I LADY T50 305 (ET) (P) LASSIE REE ORD PATT)2 D ROY (s) IE F536 (H) II -(MF 0.1 7%
\r V	DOB 27/8/ An ET calf softness. T T590 is a b DAM NOTES BUYER JUNE 202 EBV ACC%	AGE 24 that will b his bull ha bull that sh DONOR 4 TROPIC BW -3.7 38%	4 months T e sure to ca s that X fac ould breed COW, 4 NA COW, 4 NA	ATTOD T590 tch your ey tor we like on. TURAL CA DSITE BRE 400 Wt -20 51%	ye with his to see. Wit LVES EDPLAN 600 Wt -27 59% T44C	carcase s h great st \$ M C -47 43%	hape, topl rength to Milk +3	ine and his pedigree SS -2.4	GT C Wt -11	YRANDA N KRANDA N YRANDA N EMA +0.9 34%	AH LIGHT – JARRAH DFORD M: – EDENGI AH REDF – JARRAH 1565 (P) Rib +2.5 40% – JARRAH RAH RED 4	A600 I LADY T50 305 (ET) (P) LASSIE REI ORD PATT I PATTIE Co +3.1 40% I RED 102 (1 I RED 102 (1	2 D ROY (s) IE F536 615 815 -0.6 31%	H) II -(0.1
JARF	DOB 27/8/ An ET calf softness. T T590 is a b DAM NOTES BUYER JUNE 202 EBV ACC% LOT 55 DOB 12/9/2 A heavy ca	22 AGE 24 that will b his bull hat bull that sh DONOR 4 TROPIC BW -3.7 38% 3 JAI 22 AGE 23 rcase bull	4 months T e sure to ca s that X fac ould breed COW, 4 NA COW, 4 NA COMP(200 Wt -11 58% COMP(3.5 months with a love	ATTOO T590 tch your ey tor we like on. TURAL CA DSITE BRE 400 Wt -20 51% RED TATTOO T4. ly front end	ye with his to see. Wit LVES EEDPLAN 600 Wt -27 59% T44C 40 d that carrie	s M C -47 43% (S) es himsel	hape, topl rength to Milk +3 32% f so well. T	ine and his pedigree SS -2.4 63%	GT 	YRANDA N KRANDA N YRANDA N HO.9 34%	AH LIGHT – JARRAH DFORD M: – EDENGI AH REDF – JARRAH 1565 (P) Rib +2.5 40% – JARRAH RAH RED 4 – JARRAH D 0019 (PP	A600 I LADY T50 305 (ET) (P) LASSIE REI ORD PATT I PATTIE Co H RED 102 (ET) I RED 102 (ET) I RED JR1	2 D ROY (s) IE F536 615 815 -0.6 31%	H) II -(0.1
JARRAH	DOB 27/8/ An ET calf softness. T T590 is a b DAM NOTES BUYER JUNE 202 EBV ACC% LOT 55 DOB 12/9/2 A heavy ca plenty of m	22 AGE 24 that will b his bull hat bull that sh DONOR 4 TROPIC BW -3.7 38% 3 JAI 22 AGE 23 rcase bull nuscle and	4 months T e sure to ca is that X fac ould breed COW, 4 NA COW, 4 NA CAL COMP(200 Wt -11 58% RRAH 3.5 months	ATTOO T590 tch your ey tor we like on. TURAL CA DSITE BRE 400 Wt -20 51% RED TATTOO T4. ly front end ject extra v	ye with his (to see. Wit LVES EEDPLAN 600 Wt -27 59% T44(40 d that carrie weight and	s M C -47 43% (S) es himsel- power in	hape, topl rength to Milk +3 32% f so well. T	ine and his pedigree SS -2.4 63%	GT 	FANDA N (RANDA N (RANDA N +0.9 34%	AH LIGHT – JARRAH DFORD M – EDENGI AH REDF – JARRAH 1565 (P) Rib +2.5 40% – JARRAH RAH RED 4 – JARRAH 2 JARRAH 2 JARRAH 2 JARRAH 2 JARRAH 2 JARRAH	A600 I LADY TSC 305 (FT) (P) LASSIE REID ORD PATT I PATTIE Comparison I RED 102 (C 1 RED 102 (C 1 RED 102 (C	2 D ROY (S) IE F536 615 (615) (615) (615) (615) (615) (615) (615) (615) (615) (615) (615) (615) (615) (615) (615) (61) (61) (61) (61) (61) (61) (61) (61	H) II -(0.1
JARRAH RI	DOB 27/8/ An ET calf softness. T T590 is a b DAM NOTES BUYER JUNE 202 EBV ACC% LOT 55 DOB 12/9/2 A heavy ca plenty of m cannot rec	22 AGE 24 that will b his bull hat bull that sh DONOR 4 TROPIC BW -3.7 38% 38% 3 JAI 22 AGE 23 rcase bull nuscle and ommend	4 months T e sure to ca is that X fac ould breed COW, 4 NA COW, 4	ATTOO T590 tch your ey tor we like on. TURAL CA DSITE BRE 400 Wt -20 51% RED TATTOO T44 ly front end ject extra v ons enough	ye with his (to see. Wit LVES EEDPLAN 600 Wt -27 59% T44(40 d that carrie weight and n. A carcase	s M C -47 43% (S) es himsel- power in	hape, topl rength to Milk +3 32% f so well. T	ine and his pedigree SS -2.4 63%	GT 	ARRAH REI JARR YRANDA N (RANDA N +0.9 34% JARR JARR JARR	AH LIGHT – JARRAH DFORD M – EDENGI AH REDF – JARRAH 1565 (P) Rib +2.5 40% – JARRAH AH RED 4 – JARRAH CO19 (PP – JARRAH AH RED 5 – CARDC – JARRAH	Remp +3.1 40% IRED 102 (c IRED 102 (c 1000 (c) 1000 (c) <td< td=""><td>2 D ROY (s) IE F536 (615 -0.6 31% s) -0.2 (s) H)</td><td>H) II -(</td><td>0.1</td></td<>	2 D ROY (s) IE F536 (615 -0.6 31% s) -0.2 (s) H)	H) II -(0.1
RED	DOB 27/8/ An ET calf softness. T T590 is a b DAM NOTES BUYER JUNE 202 EBV ACC% LOT 55 DOB 12/9/2 A heavy ca plenty of m cannot rec	22 AGE 24 that will b his bull hat bull that sh DONOR 4 TROPIC BW -3.7 38% 38% 3 JAI 22 AGE 23 rcase bull nuscle and ommend	4 months T e sure to ca s that X fac ould breed COW, 4 NA COW, 4 NA CAL COMP 200 Wt -11 58% RRAH 3.5 months with a love bone to in	ATTOO T590 tch your ey tor we like on. TURAL CA DSITE BRE 400 Wt -20 51% RED TATTOO T44 ly front end ject extra v ons enough	ye with his (to see. Wit LVES EEDPLAN 600 Wt -27 59% T44(40 d that carrie weight and n. A carcase	s M C -47 43% (S) es himsel- power in	hape, topl rength to Milk +3 32% f so well. T	ine and his pedigree SS -2.4 63%	GT 	FANDA N FANDA N FAN	AH LIGHT – JARRAH DFORD M – EDENGI AH REDF – JARRAH 1565 (P) Rib +2.5 40% – JARRAH RAH RED 4 – JARRAH CO19 (PP – JARRAH AH RED 5 – JARRAH	Remp +3.1 40% IRED 102 (c IRED 102 (c)	2 D ROY (s) IE F536 (615 -0.6 31% s) -0.2 (s) H)	H) II -(0.1
RED	DOB 27/8/ An ET calf softness. T T590 is a b DAM NOTES BUYER JUNE 202 EBV ACC% LOT 55 DOB 12/9/2 A heavy ca plenty of m cannot rec DAM NOTES	22 AGE 24 that will b his bull hat bull that sh DONOR 4 TROPIC BW -3.7 38% 38% 3 JAI 22 AGE 23 rcase bull nuscle and ommend	4 months T e sure to ca is that X fac ould breed COW, 4 NA COW, 4	ATTOO T590 tch your ey tor we like on. TURAL CA DSITE BRE 400 Wt -20 51% RED TATTOO T44 ly front end ject extra v ons enough	ye with his (to see. Wit LVES EEDPLAN 600 Wt -27 59% T44(40 d that carrie weight and n. A carcase	s M C -47 43% (S) es himsel power in bull.	hape, topl rength to Milk +3 32% f so well. T	ine and his pedigree SS -2.4 63%	GT C Wt -11 45%	JARR RRAH REI JARR YRANDA N YRANDA N HO.9 34% JARR JARR JARR JARR JARR JARR	AH LIGHT – JARRAH DFORD M – EDENGI AH REDF – JARRAH 1565 (P) Rib +2.5 40% – JARRAH AH RED 4 – JARRAH 20019 (PP – JARRAH CARDC – JARRAH CARDC – JARRAH CARDC – JARRAH CARDC – JARRAH CARDC – JARRAH CARDC – JARRAH CARDC – JARRAH CARDC – JARRAH CARDC – JARRAH – JARRAH	R4600 I LADY TSC 305 (FT) (P) LASSIE REID ORD PATT I PATTIE Color I PATTIE Color I RED 102 (F 1 RED 102 (F I RED JR1 I FORCE FC 001 (s) DNA H122 (HED JR1 I RED JR1 H RED JR1	2 D ROY (s) IE F536 (515 	H) II -(0.1
RED SALE	DOB 27/8/ An ET calf softness. T T590 is a b DAM NOTES BUYER JUNE 202 EBV ACC% LOT 55 DOB 12/9/2 A heavy ca plenty of m cannot rec DAM NOTES BUYER	22 AGE 24 that will b his bull hat bull that sh DONOR 4 TROPIC BW -3.7 38% 38% 3 JAI 22 AGE 23 rcase bull nuscle and ommend ACTIVE -	4 months T e sure to ca s that X fac ould breed COW, 4 NA COW, 4 N	ATTOO T590 tch your ey tor we like on. TURAL CA DSITE BRE 400 Wt -20 51% RED TATTOO T44 ly front end ject extra v ons enough 2 CALVES	ye with his i to see. Wit LVES EDPLAN 600 Wt -27 59% T44(40 d that carrie weight and n. A carcase 2 YEARS	s M C -47 43% (S) es himsel- power in	hape, topl rength to Milk +3 32% f so well. T	ine and his pedigree SS -2.4 63%	GT C Wt -11 45%	JARR RRAH REI JARR YRANDA N YRANDA N HO.9 34% JARR JARR JARR JARR JARR JARR JARR	AH LIGHT JARRAH DFORD M EDENGI AH REDF JARRAH JARRAH 4565 (P) Rib +2.5 40% JARRAH AH RED 4 JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH	R4600 I LADY TSC 305 (ET) (P) LASSIE REID ORD PATT I PATTIE Comparison I RED 102 (C 1 RED 102 (C 1 RED JR1 1 RED JR1 1 TAN B586 1 TAN B586	PROY (S) IE F536 (515 RBY -0.6 31% S) 002 (S) H) (S) 6 (H)	H)	0.1
RED	DOB 27/8/ An ET calf softness. T T590 is a b DAM NOTES BUYER JUNE 202 EBV ACC% LOT 55 DOB 12/9/2 A heavy ca plenty of m cannot rec DAM NOTES BUYER	22 AGE 24 that will b his bull hat bull that sh DONOR 4 TROPIC BW -3.7 38% 38% 3 JAI 22 AGE 23 rcase bull nuscle and ommend ACTIVE -	4 months T e sure to ca is that X fac ould breed COW, 4 NA COW, 4	ATTOO T590 tch your ey tor we like on. TURAL CA DSITE BRE 400 Wt -20 51% RED TATTOO T44 ly front end ject extra v ons enough 2 CALVES	ye with his i to see. Wit LVES EDPLAN 600 Wt -27 59% T44(40 d that carrie weight and n. A carcase 2 YEARS	s M C -47 43% (S) es himsel power in bull.	hape, topl rength to Milk +3 32% f so well. T	ine and his pedigree SS -2.4 63%	GT C Wt -11 45%	JARR RRAH REI JARR YRANDA N YRANDA N HO.9 34% JARR JARR JARR JARR JARR JARR JARR	AH LIGHT JARRAH DFORD M EDENGI AH REDF JARRAH JARRAH 4565 (P) Rib +2.5 40% JARRAH AH RED 4 JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH CARDC JARRAH	R4600 I LADY TSC 305 (ET) (P) LASSIE REID ORD PATT I PATTIE Co I RED 102 (C 1 RED 102 (C 1 RED JR1 1 RED JR1 1 RED JR1	PROY (S) IE F536 (515 RBY -0.6 31% S) 002 (S) H) (S) 6 (H)	H)	0.1

LOT 56 JARRAH RED T422 (S) DB 25/10/22 AGE 22 months TATTOO T422 A very smooth coated bull with a strong sires head and plenty of softness, that will only continue to grow out. T422 is a bull who will produce quality replacement females with versatility for future breeding directions. DAM NOTES ACTIVE - PTIC 2024, 3 CALVES 3 YEARS								JARRAH RED 191 (s) JARRAH RED 421 (H) JARRAH RED 4042 (H) JARRAH RED R180 (s) JARRAH RED 7003 (P) JARRAH RED 7003 (P) JARRAH RED 4012 (s) TARTRUS GARA 4948 (H) JARRAH REDFORD HUNTER H230 (s) JARRAH BEGONIA C610 JARRAH RED 0120 (P)						
BUYER					\$			AL						SALE
JUNE 202 EBV ACC%	4 TROPIC BW +2 47%	CAL COMP 200 Wt +14 65%	OSITE BRE 400 Wt +15 60%	EDPLAN 600 Wt +23 65%	M C +15 51%	Milk +11 37%	SS +0.2 69%	C Wt +11 53%	EMA +0.4 42%	RAH HS SA Rib +0.5 48%	Rump +0.5 48%	RUDIS 1 RBY 0 39%	IMF +0.1 35%	
DOB 1/10/ An extra-lo expect. An well as top	22 AGE 23 ong, smoo nother bull o quality fe		ATTOO T437 ot with the elieve will p s that reach	Jarrah Red produce sta weight qu	softness indout re	placemen [.]	come to t females, as mercial sire.		JARI RRAH RE JARI	RAH RED 1 — JARRAH D 421 (H) — JARRAH RAH RED 4 — JARRAH — TARTRU RAH REDF	I BS SANTA	A GERTRU 8 (H) 248 (H) TER H230		_
BUYER					\$			J	JARI	RAH HS SA	NTA GERI	RUDIS 18	38 (P)	
JUNE 202 EBV ACC%	BW +2.1 49%	200 Wt +13 67%	OSITE BRE 400 Wt +14 62%	EDPLAN 600 Wt +26 67%	M C +21 53%	Milk +13 45%	SS -1.1 71%	C Wt +12 55%	EMA +0.2 45%	Rib +0.5 51%	Rump +0.6 51%	RBY -0.1 41%	IMF +0.3 38%	
A PP bull v amongst t that is earl produce h	vho oozes he draft wi y maturing eavy feed	g enough to ers or bullo	ith plenty c owth poter o produce v	f loose ski ntial, the be weaners, ye	est is yet t et still wit	o come fro h that grov	om him. A bu		RRAH RE	D R176 (s)	H RED 4042	•••		
		= - PTE 202	4, 9 CALVE	S 9 YEARS		lid lot.	an putern a		1	— JARRAI	H RED 3007			VLE PEN 13
BUYER		= - PTE 202	4, 9 CALVE	S 9 YEARS	\$	lid lot.			1	— JARRAI	H RED 3007			DEN 1
	4 TROPIC BW +1.6 43%	CAL COMP 200 Wt +8 62%	·		\$ MC +24 47%	Milk +8 27%	SS +1 68%		1	— JARRAI	H RED 3007		IMF +0.4 31%	5
JUNE 202 EBV ACC% LOT 59 DOB 1/10/ A soft, eas	BW +1.6 43% 2 JAI 22 AGE 23 y doing bu calved at 1	CAL COMP 200 Wt +8 62% RRAH 3 months T ull who is ba	OSITE BRE 400 Wt +14 56% I RED ATTOO T407 acked with	EDPLAN 600 Wt +26 63% T407	M C +24 47% 7 (S) ut of one	Milk +8 27%	SS +1	JA C Wt +13 49%	RRAH HS	ARRAI SANTA GI +2.3 45% A5% TARTRI RAH REDF JARRAI D 0136 (s)	H RED 3007	230 -0.5 36% 948 (H) ITER H23(A C610	+0.4 31%	BIIIS SALE PEN 1
JUNE 202 EBV ACC% LOT 59 DOB 1/10/ A soft, eas cows who bull on ma	BW +1.6 43% 2 JAI 22 AGE 23 y doing bu calved at f any levels.	CAL COMP 200 Wt +8 62% RRAH 3 months T ull who is ba	OSITE BRE 400 Wt +14 56% I RED ATTOO T407 acked with d and has o	EDPLAN 600 Wt +26 63% T407 fertility. Ou continued	M C +24 47% 7 (S) ut of one of to produce	Milk +8 27%	SS +1 68% y Jarrah Red	JA C Wt +13 49% JA	RRAH HS	 JARRAI SANTA GI Rib +2.3 45% TARTRI RAH REDF JARRAI D 0136 (s) SANTA GEI RAH RED I ARRAI 	Rump +2.8 45% US GARA 4 ORD HUN H BEGONIA RTRUDIS 1 H LANCEFI ROLEY C5 H LADY MA	230 RBY -0.5 36% 948 (H) ITER H23(A C610 50 (P) ELD INJU 69 (s)	+0.4 31%	SALE BUILLS
JUNE 202 EBV ACC% LOT 59 DOB 1/10/ A soft, eas cows who bull on ma	BW +1.6 43% 2 JAI 22 AGE 23 y doing bu calved at f any levels.	CAL COMP 200 Wt +8 62% RRAH 3 months T ull who is batwo-year-ol	OSITE BRE 400 Wt +14 56% I RED ATTOO T407 acked with d and has o	EDPLAN 600 Wt +26 63% T407 fertility. Ou continued	M C +24 47% 7 (S) ut of one of to produce	Milk +8 27%	SS +1 68% y Jarrah Red	JA C Wt +13 49% JA	RRAH HS	— JARRAI SANTA GI +2.3 45% — TARTRI RAH REDI — JARRAI D 0136 (s) SANTA GEI — JARRAI C JARRAI D 136 (s) - JARRAI - JARAI - JARAI	Rump +2.8 45% H BEGONI/ H BEGONI/ RTRUDIS 1 H LANCEFI ROLEY C5 H LADY MA	230 RBY -0.5 36% 948 (H) ITER H23(A C610 50 (P) ELD INJU 69 (s) ARINDA U	+0.4 31%	RED CALE RILLS
JUNE 202 EBV ACC% LOT 59 DOB 1/10/ A soft, easy cows who bull on ma DAM NOTES BUYER	BW +1.6 43% 2 JAI 22 AGE 23 y doing bu calved at f any levels. ACTIVE -	CAL COMP 200 Wt +8 62% RRAH 3 months T ull who is batwo-year-ol	OSITE BRE 400 Wt +14 56% I RED ATTOO T407 acked with d and has o	EDPLAN 600 Wt +26 63% T407 fertility. Ou continued S 11 YEAR	M C +24 47% 7 (S) ut of one of to produce	Milk +8 27%	SS +1 68% y Jarrah Red	JA C Wt +13 49% JA	RRAH HS	— JARRAI SANTA GI +2.3 45% — TARTRI RAH REDI — JARRAI D 0136 (s) SANTA GEI — JARRAI C JARRAI D 136 (s) - JARRAI - JARAI - JARAI	Rump +2.8 45% US GARA 4 ORD HUN H BEGONIA RTRUDIS 1 H LANCEFI ROLEY C5 H LADY MA	230 RBY -0.5 36% 948 (H) ITER H23(A C610 50 (P) ELD INJU 69 (s) ARINDA U	+0.4 31%	RED CALE RILLS
JUNE 202 EBV ACC% LOT 59 DOB 1/10/ A soft, easy cows who bull on ma DAM NOTES BUYER	BW +1.6 43% DJAI 22 AGE 23 y doing bu calved at f any levels. ACTIVE -	AL COMP 200 Wt +8 62% RRAH 3 months T ull who is ba two-year-ol PTIC 2024,	OSITE BRE 400 Wt +14 56% I RED ATTOO T407 acked with d and has o	EDPLAN 600 Wt +26 63% T407 fertility. Ou continued S 11 YEAR	M C +24 47% 7 (S) ut of one of to produce	Milk +8 27%	SS +1 68% y Jarrah Red	JA C Wt +13 49% JA	RRAH HS	— JARRAI SANTA GI +2.3 45% — TARTRI RAH REDI — JARRAI D 0136 (s) SANTA GEI — JARRAI C JARRAI D 136 (s) - JARRAI - JARAI - JARAI	Rump +2.8 45% H BEGONI/ H BEGONI/ RTRUDIS 1 H LANCEFI ROLEY C5 H LADY MA	230 RBY -0.5 36% 948 (H) ITER H23(A C610 50 (P) ELD INJU 69 (s) ARINDA U	+0.4 31%	
JUNE 202 EBV ACC% LOT 59 DOB 1/10/ A soft, eas cows who bull on ma DAM NOTES BUYER JUNE 202 EBV ACC%	BW +1.6 43% D JAI 22 AGE 23 y doing bu calved at 1 any levels. ACTIVE - ACTIVE - BW +1.3 48%	AL COMP 200 Wt +8 62% RRAH 3 months T ull who is b. two-year-ol PTIC 2024, PTIC 2024, CAL COMP 200 Wt +12	OSITE BRE 400 Wt +14 56% I RED ATTOO T407 acked with d and has d , 11 CALVE OSITE BRE 400 Wt +10 62%	EDPLAN 600 Wt +26 63% T407 fertility. Out continued S 11 YEAR S 11 YEAR EDPLAN 600 Wt +14 67%	M C +24 47% 7 (S) at of one of to produce 5 \$ \$ M C 0 53%	Milk +8 27% of our earl ce each ye Milk +7	y Jarrah Red ar. A quality	JA C Wt +13 49% JA JA C Wt +9	RRAH HS	— JARRAI SANTA GI +2.3 45% — TARTRU RAH REDF — JARRAI D 0136 (s) SANTA GEI — JARRAI D 0136 (s) SANTA GEI — JARRAI RAH RED I — JARRAI RAH RED I — JARRAI RAH SJ RAH HS SJ Rib +1.7	H RED 3007 ERTRUDIS Rump +2.8 45% US GARA 4' ORD HUN H BEGONI/ RTRUDIS 1 H LANCEFI ROLEY C56 H LADY MA ANTA GER' Rump +2.1	230 RBY -0.5 36% 948 (H) ITER H23(A C610 50 (P) ELD INJU 69 (S) ARINDA U TRUDIS 4 RBY -0.1	+0.4 31% 0 (s) NE 2769 152 3 (P) IMF +0.7	RED CALE RILLS

	LOT 60 JARRAH RED T413 (S)	— JARRAH RED 102 (5) — JARRAH RED 431 (P)
	DOB 4/10/22 AGE 23 months TATTOO T413	JARRAH RED JR1
SALE	An extremely square and well balanced bull who always stands proudly. A bull with this much carcase whilst still having softness will produce progeny with market options. Out of a top breeding female, T413 is a bull worthy of close inspection.	JARRAH RED 0019 (PP) JARRAH FORCE F002 (S) JARRAH RED 5001 (S) CARDONA H122 (H)
m P	DAM NOTES ACTIVE - PTIC 2024, 8 CALVES 8 YEARS	- JARRAH RED JRS4
PEN		JARRAH RED 5046 (s)
13	BUYER \$	
	JUNE 2024 TROPICAL COMPOSITE BREEDPLAN	L JARRAH RED JR33
	EBV +2 +19 +17 +16 -8 +6 -1.7	C Wt EMA Rib Rump RBY IMF +17 +4.7 +0.3 +0.3 +1.8 -0.3 51% 39% 46% 46% 37% 32%
	LOT 61 JARRAH RED T442 (H) DOB 6/11/22 AGE 22 months TATTOO T442	TARTRUS GARA 4948 (H) JARRAH REDFORD HUNTER H230 (S) JARRAH BEGONIA C610 JARRAH RED 0136 (S)
	An extremely soft and easy doing bull. T442 is structurally very correct with balance, a lovely hooded eye and faultless temperament. A bull to suit a range of markets.	HS SANTA GERTRUDIS 150 (P)
	DAM NOTES INACTIVE - PTE 2023, 2 CALVES 2 YEARS	
		- TARTRUS GARA 4948 (H) JARRAH REDFORD HUNTER H230 (s)
		JARRAH BEGONIA C610 JARRAH RED 0113 (P)
	BUYER \$	JARRAH HS SANTA GERTRUDIS 182 (P)
	JUNE 2024 TROPICAL COMPOSITE BREEDPLAN BW 200 Wt 400 Wt 600 Wt M C Milk SS 0	CWt EMA Rib Rump RBY IMF
	EBV +2.5 +18 +13 +23 +13 +8 -1.1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	LOT 62 JARRAH RED T450 (S) DB 22/9/22 AGE 23.5 months TATTOD T450 A soft, easy doing son of one of our most influential sires, 421. 421 has produced many high selling bulls through our sale over his time, that have continued to develop and perform in a range of operations. T450 has tremendous length and loose skin with an impeccable temperament and strong sire's head. DAM NOTES INACTIVE - PTE 2023, 3 CALVES 3 YEARS	JARRAH SCAR A599 (s) JARRAH RED 191 (s) JARRAH BS SANTA GERTRUDIS JARRAH RED 421 (H) JARRAH FOO F528 (H) JARRAH RED 4042 (H) JARRAH RED JR45 TARTRUS GARA 4948 (H) JARRAH REDFORD HUNTER H230 (s) JARRAH BEGONIA C610
		JARRAH RED 8206 (P)
	BUYER \$	JARRAH OD SANTA GERTRUDIS 5
	EBV +0.5 +7 +5 +9 0 +14 -1	C WtEMARibRumpRBYIMF+5+0.6+2.8+3.4-1+0.457%46%54%54%44%42%
JAR	LOT 63 JARRAH RED T354 (S) DOB 25/10/22 AGE 22 months TATTOO T354	TARTRUS GARA 4948 (H) JARRAH REDFORD HUNTER H230 (s) JARRAH BEGONIA C610 JARRAH RED 9150 (s)
	A very solid commercial bull with plenty of softness and a strong polly head. A bull	
RAT	A very solid commercial bull with plenty of softness and a strong polly head. A bull like T354 would be ideal over heifers to produce a small calf whilst still having quality. A very easy doing bull.	HS SANTA GERTRUDIS 125 (P)
JARRAH RED S	like T354 would be ideal over heifers to produce a small calf whilst still having quality.	JARRAH SCAR A599 (S) JARRAH RED 117 (S) JARRAH HS SANTA GERTRUDIS 3 (P)
RED	like T354 would be ideal over heifers to produce a small calf whilst still having quality. A very easy doing bull. DAM NOTES ACTIVE - PTIC 2024, 5 CALVES 5 YEARS	JARRAH SCAR A599 (S) JARRAH RED 117 (S) JARRAH HS SANTA GERTRUDIS 3 (P) JARRAH RED 8064 (H)
RED SALE	like T354 would be ideal over heifers to produce a small calf whilst still having quality. A very easy doing bull. DAM NOTES ACTIVE - PTIC 2024, 5 CALVES 5 YEARS BUYER \$	JARRAH SCAR A599 (S) JARRAH RED 117 (S) JARRAH HS SANTA GERTRUDIS 3 (P)
RED	like T354 would be ideal over heifers to produce a small calf whilst still having quality. A very easy doing bull. DAM NOTES ACTIVE - PTIC 2024, 5 CALVES 5 YEARS BUYER \$ JUNE 2024 TROPICAL COMPOSITE BREEDPLAN	JARRAH SCAR A599 (S) JARRAH RED 117 (S) JARRAH HS SANTA GERTRUDIS 3 (P) JARRAH RED 8064 (H)

		RRAH 2 months T			l (S)					– JARRAH AH RED 1 (– HS SANT	02 (s)		
catch your	r eye upon	carcase! Hi inspection a lot of offe	, all traits w	one and m ve have cor	ne to expe	ect from the	e 8283			8283 (s) AH RED J	R97		
Dam Notes 3 Calves		E - CULLED	. CALVED 2	2023 CAME	E IN DRY 2	024 BRAN	BING, DRAV	JAF	- JARR	– JARRAH	ORD HUNT	ER H230	(\$)
BUYER					s N				JARR	AH HS SA	NTA GERT	RUDIS 18	3 (P)
EBV ACC%	24 TROPIC BW +2.8 49%	200 Wt +17 67%	OSITE BRE 400 Wt +18 62%	EDPLAN 600 Wt +33 67%	M C +28 53%	Milk +6 35%	SS -1.4 70%	C Wt +16 55%	EMA +0.5 44%	Rib -1 51%	Rump -1.4 51%	RBY +0.7 41%	IMF -0.1 38%
DOB 26/9/ A bull who breeding well. A bul DAM NOTES	22 AGE 23 o displays g very well a Il who is id	RRAH 3 months T good growt nd was use eal for proc PTIC 2024,	ATTOO T497 th and leng d to increa ducing hea [,]	yth and is v se size in a vy feeder s	ery deep f line of ca teers or b	ttle. T497 v ullocks.	vill do this a		IRAH RED	AH REDFO JARRAH FORD R1 ⁴ JARRAH AH REDFO	DRD N125 REDFORD 16 (S) SNOOP D DRD LADY) HUNTER ((PP)) DERIO K() OG 2 A60 7 SHIRLEY RLEY D551	005 (P) 3 (s) K123 (P)
CALVES 4	YEARS							JAR	RAH K SA	NTA GER	TRUDIS 2	B	
BUYER					\$								
EBV ACC%	BW +1.9 44%	CAL COMPO 200 Wt +12 63%	OSITE BRE 400 Wt +17 57%	EDPLAN 600 Wt +27 63%	M C +21 49%	Milk	SS -0.2 67%	C Wt +16 50%	EMA +1.8 39%	Rib +0.3 45%	Rump +0.3 45%	RBY +0.6 36%	IMF -0.1 31%
DOB 5/10/ A sleeper when you	/22 AGE 23 of the sale examine h	RRAH 3 months I 4. T419 is a v him there is thy of close	ATTOO T419 very even b a lot to like	oull. He pro e! He is soft	bably wor			t JAR	IRAH RED	AH REDFO JARRAH	DRD N125 REDFORD) HUNTER (PP)) DERIO K(
DAM NOTES	ACTIVE -	PTIC 2024,	3 CALVES	3 YEARS	\$			JAR	IRAH RED	JARRAH	21 (н) RED 4042 TAN B586 024 (s)	(н)	DIS 39 (P)
EBV ACC%	BW +0.7 48%	200 Wt +8 66%	400 Wt +11 62%	600 Wt +13 66%	M C +1 52%	Milk +11 31%	SS +1.3 69%	C Wt +9 54%	EMA +1.4 41%	Rib +0.5 47%	Rump +0.6 47%	RBY +0.4 38%	IMF -0.2 34%
DOB 20/10 T504 is a lastrong spin exceptiona	0/22 AGE 2 ower conte ne and spr al.	RRAH 22.5 month: ent bull with ring of rib. T PTIC 2024,	s TATTOO TS n plenty of 504 displa	504 length. For ys good be	such a lo				JARR RAH RED JARR	AH REDF(- JARRAH FORD R1' - JARRAH AH REDF(- JARRAH AH RED 1 - JARRAH	DRD N125 REDFORD (6 (s) SNOOP D DRD LADY LADY SHI MAN B58 02 (s)	OG 2 A60 SHIRLEY RLEY D551	005 (P) 3 (s) K123 (P)
BUYER					\$				JARR	AH HS SA	NTA GERT	RUDIS 14	3 (P)
JUNE 202 EBV ACC%	24 TROPIC BW +2 47%	CAL COMPO 200 Wt +10 66%	OSITE BRE 400 Wt +20 61%	EDPLAN 600 Wt +33 66%	M C +33 52%	Milk +4 36%	SS +0.4 71%	C Wt +20 54%	EMA +2.3 44%	Rib -0.3 50%	Rump -0.4 50%	RBY +1 41%	IMF -0.2 37%
JARRAH F													

Jarrah Genetics | Bull Sale 2024

45

JARRAH RED SALE BULLS

SALE	LOT 68 DOB 4/11/2 A very your coated sire would also	22 AGE 22 ng bull in t with leng	2 months T/ the drop w th that carr	ATTOO T372 ho will only ies himself	y continue well throu	to develo igh the fro			AL	JARR	AH REDF – JARRAH 9150 (s)	IS GARA 44 ORD HUN I BEGONIA RTRUDIS 1	TER H230 A C610	(5)
PEN	DAM NOTES		,			s. \$			JA	F JARR	AH RED 4 - JARRAH R513 (s)	I RED 4042	2 (H)	
14	BUYER					3					– JARRAF AH RED 8	HRED 117 (1059 (h)	S)	
	JUNE 2024 EBV ACC%	4 TROPIC BW +1.3 50%	AL COMPC 200 Wt +11 69%	OSITE BRE 400 Wt +9 64%	EDPLAN 600 Wt +14 68%	M C +2 54%	Milk +9 35%	SS +0.1 71%	C Wt +8 56%	EMA +1.7 46%	- JARRAH Rib +2.2 52%	RED JR84 Rump +2.7 52%	RBY -0.3 42%	IMF +0.3 39%
	LOT 69 DOB 28/11, A moderate with a broa	/22 AGE 2 e framed,	21 months younger bi	TATTOO T47 ull who will	'2 catch you	r eye. T47				JARR JARR RRAH RED	AH RED 4 - Jarrah 0 R180 (s) - Jarrah	I RED 4042	2 (H)	
SALE P	younger bu DAM NOTES		- PTE 2024	4, 6 CALVE	S 6 YEARS					JARR	– JARRAH AH RED 1	I RED 4012 I SCAR A5 ⁰ 90 (P)	99 (s)	
PEN									JA	RRAH RED		I GA SANT	A GERTRU	DIS
<u>-</u> Ч	BUYER					\$					– JARRAH AH RED 4	I TAN B586 1 078 (h)	5 (H)	
	JUNE 2024								6 11/				A GERTRU	
	EBV ACC%	BW +2.6 49%	200 Wt +18 67%	400 Wt +16 62%	600 Wt +21 67%	M C +14 53%	Milk +13 41%	SS -0.3 70%	C Wt +9 55%	EMA -0.8 43%	Rib +1.2 50%	Rump +1.5 50%	RBY -0.8 41%	IMF +0.4 36%
	really see th	/22 AGE 2 e muscle b proughou r framed o	2 months oull. This yo t his topline cows to mo	TATTOO T37 oungster ha e and jump oderate the	79 Is had mus D muscles. I	cle from d Ideally T37	79 would b	ich you can e perfect fo ull that could	r	GYRA	AH REDF – JARRAH 9 R193 (s) ANDA N21	ORD N125 I REDFORI	D DERIO KI	
	DAM NOTES	INACTIVE	- PTE 2024	4, 2 CALVE	S 2 YEARS				AL			I 03 (P) RED 3051	(P)	
	BUYER					\$				JARR	AH K SAN	ITA GERTI	RUDIS 3	
	EBV ACC%	4 TROPIC BW +0.6 47%	200 Wt +9 66%	OSITE BRE 400 Wt +6 60%	EDPLAN 600 Wt +10 65%	мс -4 51%	Milk +6 28%	SS -1.9 69%	C Wt +8 53%	EMA +1.8 41%	Rib +0.2 48%	Rump +0.2 48%	RBY +0.8 38%	IMF -0.5 34%
JARRAH	LOT 71 DOB 7/12/2 The younge	22 AGE 21	months T	ATTOO T402			of evolution		JA	- JARR	AH RED 1 - HS SAN	MAN B58 02 (s) TA GERTRI		
RA	already dis T402 also h	olaying pl	enty of car	case and p	ower and v	will only co	ontinue to d	develop.		JARR	AH RED J	R97		
RED	DAM NOTES						e. residepe				AH RED 2 JARRAH	I FORCE FO 277 (H) I CARDON		
SALE B	BUYER					\$			JA	JARR	– JARRAH	I FOO F52 1 049 (h) 1 RED JR15		
BULLS	EBV ACC%	BW +1 43%	200 Wt +9 60%	400 Wt +9 62%	600 Wt +15 58%	M C +4 44%	Milk +6 35%	SS -0.4 63%	C Wt +9 51%	EMA +0.8 42%	Rib -0.4 50%	Rump -0.6 50%	RBY +0.6 40%	IMF -0.4 38%
	JARRAH R	ED AVERA BW	AGE EBVS	FOR 2024 400 Wt	SALE BUI 600 Wt	L <mark>LS</mark> MC	Milk	SS	C Wt	EMA	Rib	Rump	RBY	IMF
	EBV	+1.5	+12	+12	+18	+7	+7	-0.4	+11	+1.6	+0.7	+0.9	+0.4	0.0

Jarrah Genetics | Bull Sale 2024

Another young bull that we think a lot of. Th development T600 displays at such a young continue to develop.	only JARRAH	JARRAH REDFORD N125 (PP) JARRAH FOCUS F001 (s) JARRAH REDFORD DERIO K005 (P) JARRAH DERIO A051			
DAM NOTES ACTIVE - PTIC 2024, PURCHASE CALVES 8 YEARS	D SANTA COW. SINCE OWNING				
BUYER	\$	JARRAH OK SANTA GE	JARRAH OK SANTA GERTRUDIS 1		
JUNE 2024 TROPICAL COMPOSITE BREE BW 200 Wt 400 Wt EBV -1.1 0 -2 ACC% 39% 51% 51%	M C Milk -3 -19 +7 56% 44% 33%	SS C Wt EMA Rib 0.2 +3 +2.8 +2 8% 46% 36% 41%	RumpRBYIMF+2.5+0.3-0.241%33%30%		
LOT73 JARRAH RED DOB 10/10/22 AGE 22.5 months TATTOO T47 This pen of young bulls has a lot to offer, esp bred bull who has plenty of softness and mu the 2024 bull sale.	'3 becially this guy. Genetically a ve	well- ap up			
DAM NOTES ACTIVE - PTIC 2024, 2 CALVES 2 BUYER JUNE 2024 TROPICAL COMPOSITE BREE	\$	JARRAH JARRAH RED 4 JARRAH JARRAH RED R144 (s) JARRAH RED 8 JARRAH RED 8 JARRAH RED 8	21 (H) RED 4042 (H) RED 117 (s) 056 (s)		
	600 Wt M C Milk -2 -16 +10 68% 54% 34%	SS C Wt EMA Rib 1.3 -1 +0.5 +2.9 1% 56% 46% 52%	RumpRBYIMF+3.6-1+0.252%42%39%		
AUSTRALIAN CATTLE VETERINARIAN Hugh Oliver BVSc; Ian Croc Chris Duke BVSc, Isobel Ker	ft BVSc,				
Experienced, passionat mixed practitioners p species with a focus o animal servi	roviding to all on production	29 Yaldwyn Street, Ta (07) 4627 3	room QLD 4420		
www.taroomvets.o	com	F Taroom Veterina	ary Surgery		
	Jarrah Genetics Bull Sale	024			

LOT 72 JARRAH RED T600 (P) DOB 28/11/22 AGE 21 months TATTOO T600

- TARTRUS GARA 4948 (H) JARRAH REDFORD HUNTER H230 (s) L JARRAH BEGONIA C610

SALE PEN 15

JARRAH REDFORD N125 (PP)

47

JARRAH RED SALE BULLS



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Top price $ $ \$	Purchaser	
Average price \$		J

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Offered		
Sold		
Clearance		
Top price $ $ \$	Purchaser	
Average price \$		

Glenarchy

11311 Leichhardt Highway BANANA QLD 4702

Moura

Banana

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5 km from Banana heading towards Theodore on the Leichhardt Highway, Eastern side.

Biloela

Look for the Jarrah Genetics, 'Glenarchy' red and white sign.

Theodore



THANK YOU

On behalf of all the team at Jarrah we would like to thank all buyers and under bidders. We appreciate your support and wish you every success with the genetic package. We appreciate feedback and will follow up to see how the bulls have performed.

Sam & Sarah Becker

2024 SALE BULLS







LOT 2 JARRAH ROBERT REDFORD T218 (AI) (PP)



LOT 3 JARRAH ROBERT REDFORD T247 (AI) (PP)



LOT 43 JARRAH RED T461 (P)







LOT 45 JARRAH RED T103 (S)