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PLEASE BRING THIS CATALOGUE WITH YOU TO THE SALE

THE SALE



1pm Friday 2 August 2024



Rolleston Livestock & Grain, Dip Road, Rolleston, QLD



Download PDF from: jadstud.com



View videos of all lots on YouTube

THE OFFERING



15 Registered Speckle Park Bulls



10 Commercial Speckle Park Bulls



13 HBR-Registered Angus Bulls

DISCLAIMER: The descriptions of the animals in this catalogue, including their pedigree and other genetic information, has not been verified by the Vendors or the Selling Agents. Whilst all care is applied in producing this catalogue, industry experience suggests that up to 4-5% of DNA parent verification tests may have errors. Consequently, the Vendors and the Selling Agents and their representative(s) do not assume any responsibility whatsoever for the correctness, use or interpretation of the information on animals included in this sale catalogue. Prospective purchasers should satisfy themselves by inspection or otherwise as to the accuracy of the particulars.



BRED FOR LASTING PERFORMANCE

Our family welcomes you to the Inaugural JAD Speckle Park & Angus QLD Bull Sale. Thank you very much for showing an interest in our program – we are grateful for your support, and look forward to getting to know you and your breeding program.

After years of planning, we are so excited and proud to have brought our JAD program to Queensland, for this inaugural sale, representing both our Speckle Park and Angus stud programs. We first started breeding Speckle Park commercially in 2012 and were so impressed by how the breed performed that we decided to start our stud in 2016. We then decided to benchmark this emerging breed against the most popular breed in southern Australia - Angus - by establishing our Angus stud in 2020. This catalogue of JAD Angus bulls is our first to be offered at auction.

Our breeding objectives at JAD remain the same across both Speckle Park and Angus. First and foremost, we need to breed bulls that not only perform but also last the test of time. Structural integrity and docility in our herds should always be of utmost importance.

We trust you will peruse this catalogue and see the consistency of type we are developing here at JAD. Our use of a select few fully performance-recorded sires is really starting to pay dividends. These animals have multiple generations of performance recording behind them, meaning our bulls offer estimated breeding values (EBVs) with similar accuracies to those found for Angus bulls of the same age from leading studs in that breed.

As we ponder where JAD and the Speckle Park breed will be in another five years from now, we are confident that our breeding decisions so far have put us in good stead to prepare our stud for the future. Our stud is

hugely diverse in genetics, giving us a solid foundation from which to breed new sires and use them within. We have embraced independent assessment of our animals, inching forward each year as measured not just by the percentage of animals that 'make the grade', but more importantly the percentage that sit right at the top of the tree.



JAD Speckle Park is one of very few studs that carry a five-star Breedplan Completeness of Performance rating. We apply this same standard in our Angus stud. Although we put a lot of emphasis on Breedplan and data, our core fundamental benchmarks are

with the utmost importance placed on temperament, feet and legs, scrotal, and udder quality. We are about **breeding for longevity** - encompassing fertility - to ensure commercial relevance for us and our clients.

We would like to thank our families, friends, and service providers for their immeasurable support - especially Justin's parents, Tony and Kate. We would also like to thank our team member, Stewart McKenzie, for his valued contribution to the JAD business.

With thanks,

Juliens 4

Justin, Amy, Jack and Mitchell Dickens.



Program:

- ▶ Inspections: From 10am
- ▶ Sale: 1pm
- ► Complimentary morning tea, lunch and post-sale refreshments will be available.

Selling Agent:

The sale will be conducted as a live auction by Nutrien Ag Solutions. All animals will be available for pre-sale inspection on the day of the sale, and will be sold through a sale ring.



Mark Scown: (0438) 878 718
Trent Mckinlay: (0429) 004 737
Sam Moy: (0429) 783 067
Dane Pearce: (0439) 917 428

All lots will be sold under the Australian Livestock & Property Agents Association Ltd Standard Stud Stock Auction Terms and Conditions of Sale. If unfamiliar with these terms, please contact Nutrien Ag Solutions. Please check with the Selling Agents to obtain a buyer's number and registration slip, if you are considering bidding in the sale. Successful purchasers are requested to give written advice to the Selling Agents, regarding transport arrangements, at the sale's conclusion.

Outside Agents:

A rebate of **2**% is offered to outside agents who introduce buyers to the selling agent in writing at least 24 hours prior to the sale, and settle accounts on the purchaser's behalf within 7 days of the sale. A **5**% rebate is offered to outside agents who complete the above AND attend the sale in person with their client(s).

Client Rebates:

A rebate of **5%** is offered to clients who have purchased at a previous JAD Sale, who introduce buyers to the selling agent in writing at least 24 hours prior to the sale, and settle accounts on the purchaser's behalf within 7 days of the sale.

Supplementary Information:

A Supplementary Handbook will be available on sale day,

Insurance:

Purchasers are strongly encouraged to immediately insure their new acquisition(s). Stud cattle are a valuable and vulnerable piece of farm equipment.

Unable to Attend the Sale?



Bid online via AuctionsPlus.

The sale will be interfaced as a sequential auction on AuctionsPlus, with live video and audio streamed for online bidders

and viewers. There will also be individual videos of each live lot posted to the AuctionsPlus catalogue in the weeks leading up to the sale. Please also register as an AuctionsPlus user at least 24 hours prior to the sale in order to bid. Note that transport arrangements must be organised on sale day.

Phone Bidding: If you would prefer to place your bids over the phone, please contact one of the Nutrien Ag Solutions agents at least 24 hours prior to the sale to make arrangements.

GST:

All animals are sold exclusive of Goods and Services Tax (GST). Ie: If a bull is sold for \$5000, you will be charged \$5500.

Mobile Reception:

Mobile phone reception will be stabilised at the sale venue through external boosters. For phone bidding, please contact a Nutrien Ag Solutions agent.

Feeding and Management:

Our 2022-drop of cattle were weaned at approximately 5-7 months old. They received weaner pellets as part of the weaning process and were grown out on pasture, and only supplemented when pasture quality was waning. We aim to have our bulls grow out at between 1-1.3kg/day their entire lives. The cattle are now in peak health, with rumens in great balance to handle whatever pasture conditions they encounter at their new home. The cattle have been handled with dogs, UTVs, motorcycles, and on foot. None of the cattle have ever had their feet trimmed in any way. We will NEVER hoof trim our cattle to mask faults. Never ever.

SALE INFORMATION



Herd Health:

Some animals in the catalogue have minor pinkeye scarring, not deemed detrimental to their functionality. We strongly recommend annual animal health booster shots.

ALL BULLS:

- ► DNA tested to verify they are not persistently infected (PI test) with Pestivirus
- ► Vaccinated with chilled Trivalent (3 germ) tick fever vaccine on 14/9/2023
- ► Vaccinated for three-day sickness with Ultravac BEF vaccine on 2/7/2024
- ▶ Pestigard booster given 2/7/2024
- ▶ 7-in-1 booster given 2/7/2024
- ► Double vaccinated with Vibrovax (booster given 2/7/2024)
- ▶ Backlined with Stampede on 2/7/2024
- ► Cydectin Platinum drench applied on 29/5/2024.

Under the Johnes Beef Assurance Score (J-BAS) system, JAD Speckle Park carries a J-BAS 6.

The JAD Guarantee:

Every bull is guaranteed to be a breeder at the time of sale and is guaranteed fertile for **12 months** from sale day. If a bull should prove infertile or unable to serve cows naturally, the vendor will either:

- 1) Provide a satisfactory replacement, or
- 2) Provide a cash refund equal to the purchase value of the bull less salvage value. No credits provided.

It is the purchaser's responsibility to provide a certificate from a registered veterinarian before the 12 months is up to verify infertility, and that it was not the result of an illness, injury, or misadventure. The guarantee covers the purchase value of the bull, without interest, costs and damages. We recommend that all purchasers discuss injury insurance of their purchases at the sale with the on-site representatives or their agent. This guarantee is in addition to the normal terms and conditions governing auction sales.

Livestock Freight:

Formal possession, risk and expenses pass to the buyer at the fall of the hammer. JAD Speckle Park & Angus and/or agent, Nutrien Ag Solutions, can assist with arranging transport. Macdeb Livestock Transport will be present at the sale and can deliver bulls in the days after the sale, at the purchaser's expense. Please liaise directly with Mac Jones to book.

► Macdeb Livestock Transport. Contact Mac Jones at (0408) 572 507.

Semen Rights:

JAD Speckle Park & Angus reserves the right to collect up to 200 straws of semen from any bull in the sale, for within herd use only. Any semen collection will be at our cost and the purchaser's convenience.

Breedplan/TACE:

We are proud of our committment to the collection and reporting of performance data for BREEDPLAN/TACE. By submitting raw data to the system, we are ultimately improving the accuracy of resultant EBVs to deliver real value to our clients to assist in their decision-making. JAD Speckle Park has a five-star Breedplan Completeness of Performance rating. Speckle Park Single-Step BREEDPLAN EBVs reported in this catalogue come from the June 2024 run, while Angus EBVs and published from the Mid June 2024 TACE run. See further information about BREEDPLAN EBVs and a Percentiles Table on pages 11, 12 and 16. See further information about TACE and a Percentiles Table on pages 40-43.

Veterinarian's Physical Examination of Bulls/Females:

Bulls:

All bulls offered have passed a crushside and morphology semen evaluation, carried out by Dr Hennie Strydom of Wellington Veterinary Hospital. This assessment certifies the bulls are fit for natural service, however does not guarantee their semen will freeze for artificial breeding. Additionally, no bulls have been health tested for export qualification purposes. All bulls are sold without guarantee that they will meet all health testing requirements for semen export.

Raw Data:

Fat and muscle scanning, and scrotal circumferences were measured on November 16-17, 2023, by Roger Evans, Bovine Scanning Services Pty Ltd, Tamworth, when the animals were 13-16 months old. This data was submitted to Breedplan/TACE for purebred bulls, to increase the accuracy of their EBVs.

DNA Testing:

All bulls have been fully DNA tested at Neogen Australasia.

100K SNP Pro	ofile for every bull and purebred female									
Pedigree Assured Parent Verification (PV) for every bull and purebred female in the sale										
Coat Colour	RGF – homozygous dominant black RGC – dominant black/recessive red RGW – wildtype red gene carrier									
Poll/Horn Testing	PcPc – homozygous polled HPc – carries one copy of the horn gene									
Myostatin	NC – non-carrier of the nt821 myostatin gene C – carrier of one copy of the nt821 myostatin gene									



"We have been using the Q-select testing for 10 years and have seen vast improvements in our weight gains, not only in calves still on their mothers but even more so as they start to develop on feed. The four parts to the Q-select test all have their benefits. By focussing on using Leptin TT sires, we have lifted our weaning weights over the past seven years and we are seeing an increase on the number of TT progeny each year. It's definitely a worthwhile tool to assist in herd improvement."

Justin Johner, Johner Stock Farm, Canada.



Leptin

Represented as TT, CT or CC. Read the following page for more information about Leptin.

Leptin Testing:

JAD Speckle Park was the first Australasian Speckle Park stud to undertake DNA testing specifically for economically-important beef production traits, including leptin. All purebred lots have their Leptin test results published.

Leptin TT is the preferred genotype - TT cattle will show improved carcase traits over CC cattle, with CT cattle being somewhere in the middle. Cattle inherit one copy of the gene from their dam, and one copy from their sire. This means that if you have a TT bull, the calves can only be either CT or TT, as he only passes down one T allele. Leptin is a mammalian hormone with the primary function of decreasing appetite it is known as the 'appetite gene'. Leptin TTs have an overall increased rate of fat accumulation compared to leptin CC. For Leptin TTs, this mainly results in:

- ► Increased weaning weight
- ► Increased cow productive life due to increased body condition
- ► Increased milk production
- ► Increased 12th rib backfat
- ▶ Impacts yield grade and marbling.

Registration Transfers with Breed Societies

JAD Speckle Park & Angus will take care of and pay for ownership transfers of registered lots on behalf of the purchaser. If you would like your new bull(s) transferred in the database, please email us at jad@jadspecklepark.com.au

Visitor Safety:

All of the sale animals have been screened for temperament and are quiet to handle under normal circumstances. However, there are inherent risks with cattle handling.

VISITORS ENTER THE CATTLE PENS AT THEIR OWN RISK.

CHILDREN/PRAMS MUST NOT ENTER THE PENS.

People entering the yards are at risk of injury. Be especially alert to bulls fighting. We do not expect the bulls to be aggressive with humans, but sale day places extraordinary pressure on them as they experience an entirely foreign environment. Do not crowd the bulls or loiter inside the pens.

When You Get Your New Animal(s) Home

On arrival at their new home it is important a suitable mob of animals (eg: pregnant cows, steers) is yarded to greet the new animal(s), to minimise stress on them. The bulls are in good joining condition at point of sale, but it is imperative to ensure good nutrition for the bull during the joining period. You should check the bulls regularly to see they are working, especially in the first three weeks of joining when the majority of problems occur. Watch for any signs of injury, infection (any high temperature can compromise bull semen quality) or possible serving dysfunction. Early detection of any problems can minimise the impact of the quality of service your bull provides, and conception rates.

Thank You, Thank You, Thank You:

Sales like this one don't just happen - they take a whole team effort, and we are so grateful to those who have assisted us:

- ► First and foremost, thank you to Justin's parents, Tony and Kate Dickens, for everything they do for us
- ► Our highly valued team member, Stewart McKenzie. Thanks Stew for all your efforts throughout the year
- ➤ Jeff and Alex York for their tremendous support in helping us to get this sale up and running at the Rolleston Livestock & Grain Selling Complex
- ► Mark Scown, Dane Pearce, and the whole team at Nutrien Ag Solutions. Thank you for all of your efforts!
- ► Our friends, Charles Iffland and Katelyn Watts, who helped with photographing and videoing the sale bulls when Justin was out of action with a broken leg!
- ► Our long-time friend, Paul Keating (Keato), who has helped at every JAD sale, and loves a good Speckle Park steak!
- ► Our good friend, Bill Findlay, who is holding the fort at home with stud calving underway.

SALE INFORMATION



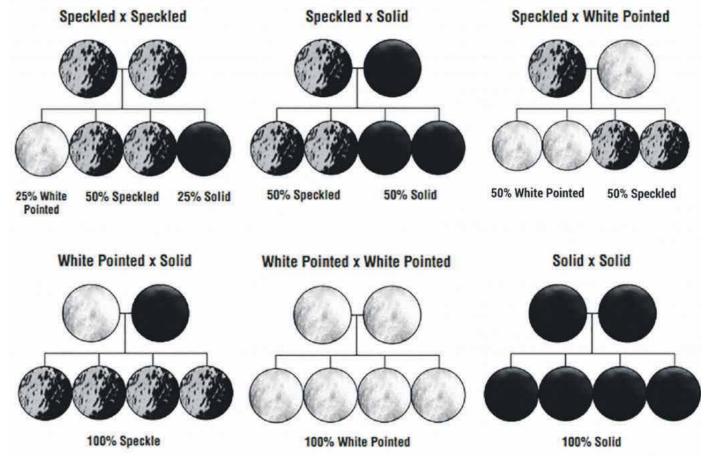
SPECKLE PARK COLOUR PATTERN GUIDE

It is important to understand how Speckle Park colour patterns work in order to achieve your breeding goals. While some breeders are mostly interested in producing speckled cattle, others want to inject the notorious hybrid vigour of Speckle Park, while retaining predominantly black herds. For example, when a solid black Speckle Park bull is joined with 100% purebred Angus cows, the resulting calves will be solid black. Another example is when Angus cows are joined to a white Speckle Park bull, the resulting calves will be predominately speckled.

Speckle Park cattle have four distinct colour patterns; speckled, leopard, white pointed and solid black. The speckle and leopard colour pattern are genetically the same except for varying degrees of spotting. Some Speckle Park cattle can produce red colour patterns if both parents carry the recessive red gene.

Please remember when dealing with nature individual results will vary.

The guide is just that – a guide – and Mother Nature has the final say.







We are a commercial- and customer-focused Speckle Park and Angus breeding operation which aims to deliver seedstock that will improve the long-term efficiency and profitability of the beef industry, and consistently "plate up" a unique and memorable beef eating experience for the end consumer.

We feel strongly that the Speckle Park and Angus breed in Australia will benefit from bulls that have been bred under our strict standards, and they are backed by our 12-month "JAD Guarantee" – we are in this journey together.

When you buy a JAD Speckle Park or Angus, you can be assured that they have been heavily measured and scrutinised. Our Speckle Park stud carries a five-star BREEDPLAN Completeness of Performance rating, acknowledging the effort we make to measurement and maintaining contemporary group completeness right through to 15-17 months old, in an effort to achieve more accurate EBVs. We aim for a balanced set of objectively measured traits, and work to gradually optimise growth and carcase traits – not in quantum leaps. We put in the hard work to give our clients the confidence to back us and our cattle.

We are passionate about our cattle and hold a strong female-focussed vision for what we want our herd to look like. Our cattle must be structurally sound, medium-framed, deep-barrelled, thick, and soft with good temperaments, longevity, and a low maintenance requirement. The result is progeny that will calve easily, grow, finish quickly, and grade highly.

We look forward to working in partnership with you.



A GLOBAL INFLUENCE



INDEPENDENTLY ASSESSED



DATA RECORDED



TEAMWORK + CUSTOMER SERVICE

We travel to Canada and New Zealand regularly to get to know the different breeders and their breeding programs, to see genetic lines in the flesh, and to select our "picks" to infuse into our herd through extensive ET and Al programs.

All bulls are semen tested, reproductive organs are examined in all bulls and purebred females, and all purebreds are independently assessed for structural soundness and temperament.

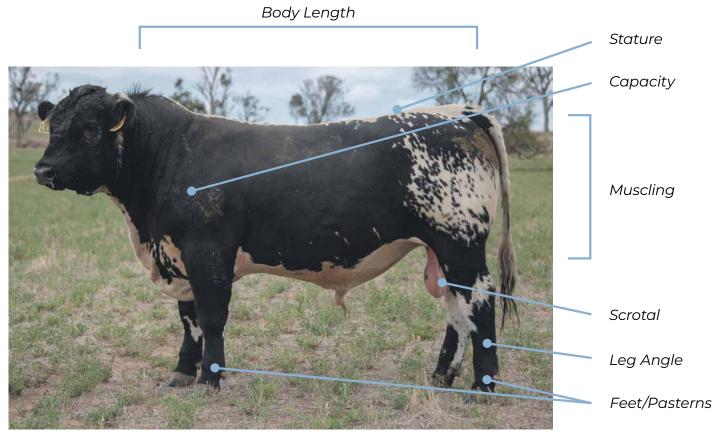
JAD Speckle Park carries a five-star BREEDPLAN Completeness of Performance rating. Our extra effort is to improve the accuracy of resultant EBVs and deliver real value to our clients to assist them in their decision-making.

We are both just as passionate about our cattle as each other, and we are committed to helping our clients achieve their goals in a long-lasting partnership.

STRUCTURAL ASSESSMENTS



Guide



Structural Soundness Traits

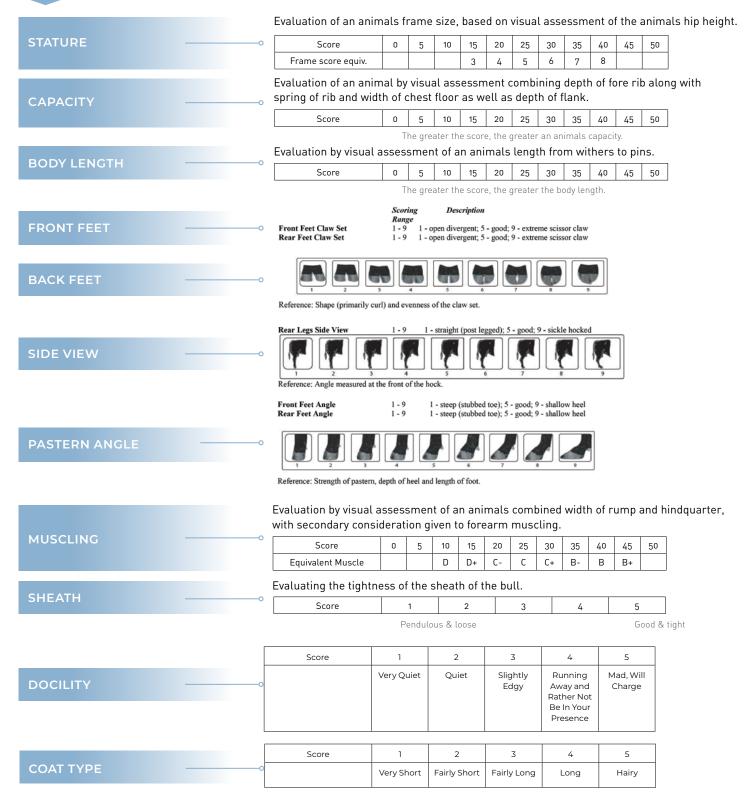
Feet	Evaluation of the shape and evenness of the front and rear feet, with 5 being ideal. Scores greater than 5 exhibit some scissor claw in feet. Scores less than 5 are open clawed.
Pastern Angle	Evaluation of strength of pastern, depth of heel and length of foot, with five ideal. Scores greater than 5 tend towards having shallow heel, less than 5 towards being stubbed toe.
Side View	Evaluation of the angle measured at the front of the hock. Scores greater than five indicate towards sickle hocked, less than 5 indicate the animals towards being straight (post-legged).

Descriptive Traits

Stature	Evaluation of bulls for maturity pattern and frame size. A stature score of 25 is average. This score may be influenced by age of dam, nutrition etc. Scores greater than 25 indicate larger frame, later maturing cattle.
Capacity	Evaluation combines depth of rib, spring of rib and width of chest floor. Scores greater than 25 indicate a bull with larger capacity.
Body Length	Evaluation of body length from point of shoulder to pin bone. Scores greater than 25 indicate longer body length.
Muscle Score	Is the muscularity of the bull devoid of subcutaneous fat. Higher scores indicate animals with higher yield attributes. Scores $25 = C$ muscle $30 = C + 35 = B40 = B$ $45 = B + C$
Doability	The ability of a bull to deposit fat in fat depots, relative to their peers under a common management regime.



STRUCTURAL ASSESSMENTS



Structural problems and temperament in cattle have a substantial effect on both the reproductive and growth performance of a beef herd. It is widely recognised that structural problems in sires have detrimental effects on conception rates, calving patterns and thus profitability. Similarly, females with inadequate structural characteristics are more prone to weaning lighter calves or conceiving later in the breeding season than their more functional counterparts. These structural problems are filtered through the supply chain resulting in reduced income for the producer, feedlot and overall industry productivity. Dick Whale assesses our sale cattle at least twice in their life before sale day. Having our cattle independently assessed assists us to make unbiased decisions around culling for structure and temperament.



Dick's Pick – Dick's top 3 bulls, based on his independent assessment, have been identified in this sale catalogue. Keep an eye out for this icon to see Dick's Picks!



BREAKING DOWN BREEDPLAN





Estimated Breeding Values (EBVs) published for registered Speckle Park bulls in this catalogue are from the June 2024 SINGLE-STEP BREEDPLAN run. Below is a description for each EBV and how to apply the information:

EBV FOR BIRTH WEIGHT (BWT)

Birth weight is a major factor in calving difficulty. Use EBVs to select against birth weight if dystocia is a problem. The lower the EBV the lighter the calves are expected to be.

EBVS FOR 200-DAY GROWTH AND MILK

Vealer producers should place emphasis on the 200-day growth and milk genes. If the bull is to be used as a terminal sire, growth is most important. If a bull is to used to breed replacement heifers, and superior milking and mothering ability is required, then consider the milk genes with the EBV for milk (kg). The estimate in kg milk is not the yield of milk of the dam, but the growth of the calf due to more milk and better mothering of the dam. At JAD Speckle Park, we submit two 200-day weights for improved accuracy of this EBV.

EBV FOR 400-DAY WEIGHT

400-day weight EBVs are a measure of the animal's ability to grow to 400-days-of age (can be measured from 301-500 days). It should be used by producers who wish to turn off yearling cattle. At JAD Speckle Park, we submit two 400-day weights for improved accuracy of this EBV.

EBV FOR 600-DAY WEIGHT

600-day EBVs are computed for growth to 600-days-of-age (can be measured at 501-900 days). It is the best prediction

of an animal's ability to grow onto maturity, hence it is important for the heavy steer producer.

CARCASE TRAITS

These traits are calculated from live scan data and are adjusted to a standard steer carcase weight of 300kg.

FAT DEPTH EBV (RIB AND RUMP)

Measured in millimetres at either 12/13 rib or P8 sites. As these EBVs increase, the progeny can be expected to fatten more easily but carcase yield may decline.

RETAIL BEEF YIELD (RBY%)

The percentage of retail cuts compared to total carcase weight. Related to EMA and Fat Depth and Weight EBVs.

INTRA MUSCULAR FAT (IMF%)

The percentage of fat to muscle in the eye muscle. Used as a more precise measure than Marbling Score.

EYE MUSCLE AREA (EMA)

EBVs are relative to the breed average EBV each trait. A larger EMA EBV (sq.cm.) means more muscling and generally higher carcase yield relative to carcase weight.



SPECKLE PARK SINGLE-STEP BREEDPLAN

Speckle Park Single-Step BREEDPLAN uses pedigree, performance and genomic information simultaneously. The analysis takes account of each animal's actual genetic relationship with all other genotyped animals, including those in the reference population. The EBVs in all herds relate to a common base. This increases the accuracy of the data, as well as allowing comparison of the genetic merit of the animals from different herds (across herd) within the group.

Each reported trait shows an EBV and its Accuracy level. The EBV (Estimated Breeding Value) provides the best current estimate of the bull's true genetic merit for that trait, relative to the overall base for the Speckle Park breed. It indicates how his progeny should perform relative to those of other bulls in the breed.

The Accuracy indicates how well an EBV predicts the true genetic worth of an animal. The Accuracy of an EBV will be higher for traits with a higher heritability and will increase as more performance information on an animal and its relatives becomes available. The Accuracy of an EBV is reported as a percentage. EBVs with high accuracy will change less than EBVs of low Accuracy when more performance records are analysed.

The following guide may be useful for interpreting Accuracy:

- ► Less than 50% Accuracy the EBVs are preliminary. EBVs in this range will have been calculated based on very little information. These EBVs could change substantially as more direct performance information becomes available on the animal
- ► 50-74% Accuracy the EBVs are of medium Accuracy. EBVs in this range will usually have been calculated based on the animal's own performance and some limited pedigree information
- ► 75-90% Accuracy the EBVs are of medium-high Accuracy. EBVs in this range will usually have been calculated based on the animal's own performance coupled with the performance for a small number of the animal's progeny.
- ► More than 90% Accuracy the EBVs are a high Accuracy estimate of the animal's true breeding value. It is unlikely that EBVs will change considerably with addition of more progeny data.

SPECKLE PARK SELECTION INDEXES

There were four selection indexes introduced for the Speckle Park breed in mid-2023: domestic maternal, domestic terminal, export maternal and export terminal. Please visit www.specklepark.org/learn-breedplan to learn all about the new indexes and which one best suits your program.



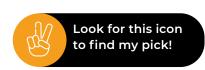
Strong futures begin with healthy minds.

We're here to sell livestock. To feed passions, make memories, and create futures. Let's take a moment to acknowledge that none of that is possible without strong mental health.

Depression. Suicide. Pain. Loss. Bewilderment. Hopelessness.

Poor mental health affects more of us in the grandstands today than we can imagine. Its impact on society is monumental and it is claiming some of society's best. It took my Mum when I was 17 and has impacted me hugely. The Black Dog Institute is a fantastic initiative that is dedicated to understanding, preventing and treating mental illness. I have selected my favourite bull in this sale catalogue – chosen for no particular reason other than him being my favourite – and we will donate 10% of the auction sale price of this bull to the Black Dog Institute. Please, don't suffer in silence.

The selection from this catalogue is **Lot 6: JAD Topside T52.** \mathcal{H}_{\otimes}





blackdoginstitute.org.au

THE LOCATION



Getting to the Sale

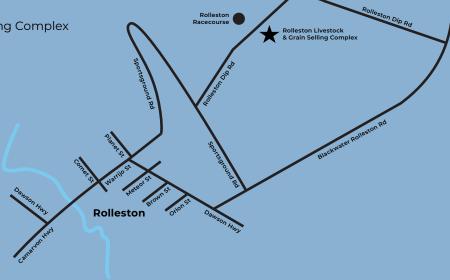


Sale Location:
Rolleston Livestock & Grain Selling Complex
Dip Road
Rolleston, QLD



Driving Directions:

Type "Rolleston Livestock and Grain Pty Ltd" as your destination in Google Maps.



Transport



The sale location is approximately 90 minutes drive (133km) from the Emerald Airport. Due to the uncertainty around flight times, we recommend you carry out your own research into current flight arrangements into Emerald.

Accommodation



There are a number of Motels, Hotels and Caravan Parks in Emerald, which is 90 minutes north of Rolleston. Please book in advance to ensure you secure your accommodation, and feel free to reach out to Amy at (0427) 464 333 or jad@jadspecklepark.com.au for assistance. Below are some more local accommodation options to Rolleston, and an Injune option for people travelling up from further south.

Rolleston Caravan Park

Cnr Comet & Meteor Streets, Rolleston Phone: (07) 4984 3145 www.rollestoncaravanpark.weebly.com

Injune Motor Inn

12-16 Hutton Street, Injune Phone: (07) 4626 1720 www.injunemotorinn.com.au

Rolleston Hotel Motel

39 Warrijo Street, Rolleston Phone: (07) 4984 3440

Springsure Overlander Motel

10 Eclipse Street, Springsure Phone: (07) 4984 1888 www.springsureoverlandermotel.com.au





How to Register and Bid on AuctionsPlus

- Go to www.auctionsplus.com.au to register at least 48 hours before the sale.
- Fill in buyer details and once completed go back to Dashboard.
- 2 Select "**Sign Up**" in the top right hand corner.
- Complete buyer induction module (approx. 30 minutes).
- Fill out your name, mobile number, email address and create a password.
- AuctionsPlus will email you to let you know that your account has been approved.
- Go to your emails and confirm the account.
- Log in on sale day and connect to auction.
- Return to AuctionsPlus and log in.
- Bid using the two-step process unlock the bid button and bid at that price.
- Select "Dashboard" and then select "Request Approval to Buy".
- If you are successful, the selling agent will contact you post sale to organise delivery and payment.

Phone: (02) 9262 4222 Email: info@auctionsplus.com.au





BREEDPLAN PERCENTILES TABLE

June 2024 Speckle Park Single-Step BREEDPLAN - Percentile Bands, 2022 born animals

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

THE RECORDING THE PROPERTY OF	Gest. Len. (days)	Birth Wt (kg)	200 Day Wt, kg	400 Day Wt, kg	600 Day Wt, kg	Mat. Cow Wt	Milk (kg)	Scrot. Size (cm)	Carc. Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Carc. RBY (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Export Mat. Index	Export Term. Index
Top 1%	-2.7	-1.8	+35	+52	+69	+80	+11	+1.6	+41	+2.2	+2.2	+3.0	+1.9	+1.3	+36	+41	+60	+61
Top 5%	-1.8	-0.7	+29	+43	+57	+65	+9	+1.1	+34	+1.7	+1.5	+2.0	+1.3	+0.8	+28	+33	+48	+50
Top 10%	-1.4	-0.2	+26	+38	+51	+57	+8	+0.9	+31	+1.4	+1.2	+1.6	+1.0	+0.6	+23	+30	+42	+46
Top 15%	-1.1	+0.1	+24	+35	+47	+52	+7	+0.8	+28	+1.3	+1.0	+1.3	+0.8	+0.5	+20	+28	+38	+42
Top 20%	-0.9	+0.4	+22	+33	+44	+48	+7	+0.7	+27	+1.1	+0.8	+1.1	+0.6	+0.4	+17	+25	+34	+39
Top 25%	-0.7	+0.7	+21	+31	+41	+44	+6	+0.6	+25	+1.0	+0.7	+0.9	+0.5	+0.3	+15	+24	+32	+37
Top 30%	-0.6	+0.9	+20	+29	+39	+41	+6	+0.5	+24	+0.9	+0.6	+0.7	+0.3	+0.3	+13	+23	+30	+35
Top 35%	-0.4	+1.1	+19	+28	+37	+39	+6	+0.4	+22	+0.8	+0.5	+0.6	+0.2	+0.2	+12	+21	+27	+33
Top 40%	-0.3	+1.3	+18	+26	+35	+36	+5	+0.4	+21	+0.7	+0.4	+0.4	+0.1	+0.2	+10	+20	+25	+32
Top 45%	-0.1	+1.5	+17	+25	+33	+34	+5	+0.3	+20	+0.6	+0.3	+0.3	+0.0	+0.1	+8	+19	+23	+30
Top 50%	+0.0	+1.6	+16	+24	+31	+32	+5	+0.2	+19	+0.5	+0.2	+0.2	+0.0	+0.1	+7	+18	+21	+28
Top 55%	+0.1	+1.8	+15	+22	+29	+30	+4	+0.2	+18	+0.5	+0.1	+0.1	-0.1	+0.0	+6	+16	+20	+26
Top 60%	+0.2	+2.0	+14	+21	+27	+27	+4	+0.1	+17	+0.4	+0.0	-0.1	-0.2	+0.0	+4	+15	+18	+25
Top 65%	+0.4	+2.2	+13	+19	+26	+25	+4	+0.0	+16	+0.3	-0.1	-0.2	-0.3	-0.1	+2	+14	+16	+23
Top 70%	+0.5	+2.5	+12	+18	+24	+23	+3	-0.1	+15	+0.2	-0.2	-0.4	-0.5	-0.1	+1	+13	+13	+22
Top 75%	+0.7	+2.7	+11	+17	+22	+20	+3	-0.1	+13	+0.1	-0.3	-0.5	-0.6	-0.2	-1	+11	+11	+20
Top 80%	+0.8	+2.9	+10	+15	+20	+18	+2	-0.2	+12	+0.0	-0.5	-0.7	-0.7	-0.2	-3	+10	+9	+18
Top 85%	+1.0	+3.2	+9	+13	+17	+14	+2	-0.3	+10	-0.2	-0.6	-0.9	-0.9	-0.3	-6	+8	+6	+15
Top 90%	+1.3	+3.7	+7	+10	+13	+10	+1	-0.5	+8	-0.4	-0.8	-1.2	-1.0	-0.4	-9	+5	+2	+12
Top 95%	+1.7	+4.3	+4	+6	+8	+3	+0	-0.7	+4	-0.6	-1.2	-1.6	-1.4	-0.6	-13	+1	-4	+7
Top 99%	+2.4	+5.6	-1	-2	-4	-11	-3	-1.2	-3	-1.1	-1.8	-2.6	-2.0	-0.9	-24	-7	-16	-4

SPECKLE PARK REFERENCE SIRES





Maungahina Promise

We purchased Promise for a then-New Zealand record NZ\$35,000 in 2020. His progeny are super docile, with a little extra bone and length of body. He is out of the same cow as our coowned sire, Maungahina Nikko. His first daughters are milking very well.





Maungahina Nikko

We co-purchased Nikko in 2019, and he is breeding exceptionally well. We have gone on to use him extensively. Nikko is one of the best-moving Speckle Park bulls we have seen, and is breeding very little waste in his progeny.





JAD Quistacat Q48

Quistacat is the most fluent-moving Speckle Park bull we have seen. Excellent structure, top 1% of the breed for scrotal size, and producing excellent docility in his progeny. His first daughters have raised excellent calves, and have held their condition well.

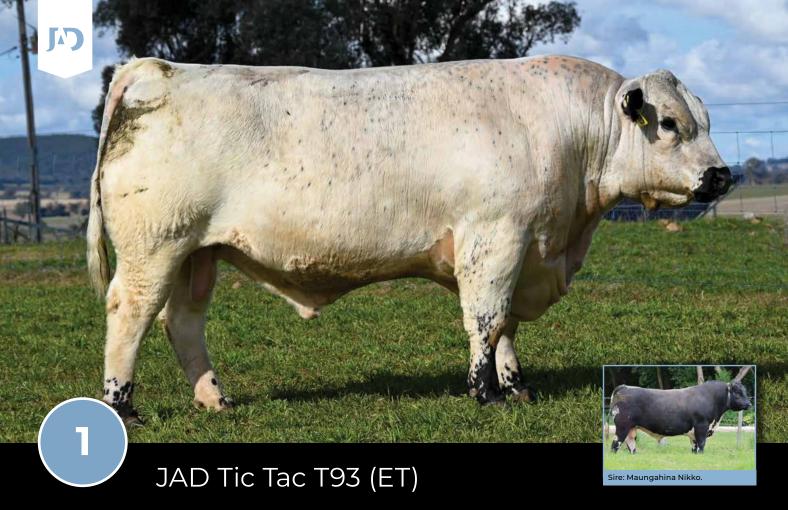




Minnamurra Montezuma M25

Montezuma has become a household name in Speckle Park, combining calving ease, short gestation and lower birthweights with plenty of growth, muscle and top 10% fats. Extra length and softness.





IDENTIFIER

JAD T93

DOB

12/8/2022

COLOUR

White

POLL/SCUR

Polled

					June	2024 S	peck	le Parl	k Single	-Step	BREE	DPLA	N				June 2024 Speckle Park Single-Step BREEDPLAN														
A PEDPLE	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index													
EBV	+1.5	+4.1	+24	+35	+43	+39	+8	-0.9	+22	+0.1	+0.1	0.0	-0.2	-0.2	-\$12	\$16	-\$10	\$28													
Accuracy	50%	75%	71%	70%	66%	53%	43%	73%	59%	50%	58%	58%	55%	50%	-	-	-	-													
Rank			Top 15%	Top 15%	Top 25%		Top 10%																								
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28													
					TRAIT	S ANALYSI	ED: BW1	r, 200WT, 4	00WT(x2), S	S, FAT, E	MA, IMF, (Genomics																			

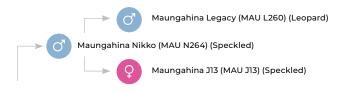
	Genetic	Profile	
Poll/Horn	Coat	Myostatin	Leptin
HPc	RGF	NC	ст

Docility
1

	Structural Scores														
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type			
23	42	25	6+	6+	6	5	5	5	41	34	4	2			

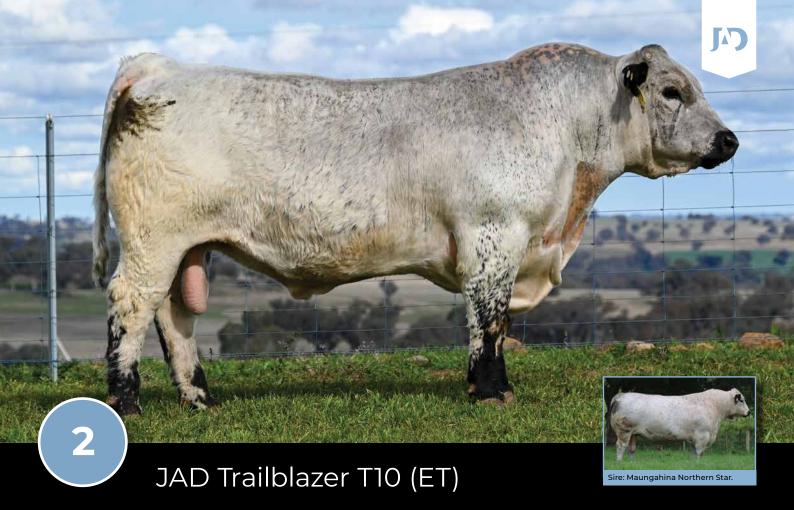
Leading off our Inaugural JAD QLD sale catalogue, Tic Tac T93 is a brick on legs! An incredibly easy doing bull, with an early maturity pattern and loads of muscle.

Tic Tac T93 goes back to Ultra N63 on the dam side. Last year, we were visited by a United States cattle master breeder, who was on tour to select Speckle Park genetics to ship to Dubai. Ultra N63 was one of two females selected to be flushed. Ultra N63 also bred a bull we have retained within-herd, JAD Tuxedo T134, who was the second highest indexing bull from our meat research with the University of Newcastle, completed last year.



JAD Tic Tac T93 (JAD T93) (White)





IDENTIFIER

JAD T10

DOB

7/7/2022

COLOUR

White

POLL/SCUR

Scurred

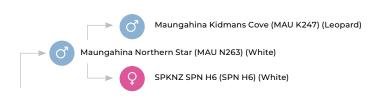
					June	2024 S	peck	le Parl	k Single	-Step	BREE	DPLA	N					
THE OP LIE	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index
EBV	+1.8	+4.2	+22	+29	+44	+54	+10	+0.1	+23	+0.3	+1.1	+1.4	-0.8	+1.0	-\$12	\$17	\$16	\$39
Accuracy	54%	77 %	73%	72%	69%	56%	50%	74%	62%	53%	61%	61%	59%	55%	-	-	-	-
Rank			Top 20%	Top 30%	Top 20%	Top 15%	Top 5%				Top 15%	Top 15%		Top 5%				Top 20%
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28
					TRAITS	ANALYSED): BWT, 2	200WT(x2)	, 400WT(x2)	, SS, FAT,	EMA, IMF	-, Genomic	cs					

Genetic Profile												
Poll/Horn	Coat	Myostatin	Leptin									
HPc	RGF	NC	СТ									

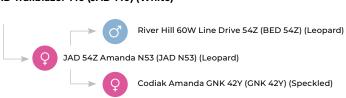
	Structural Scores														
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type			
26	40	30	6+	6	6	5	4	5	42	31	5	1.5			

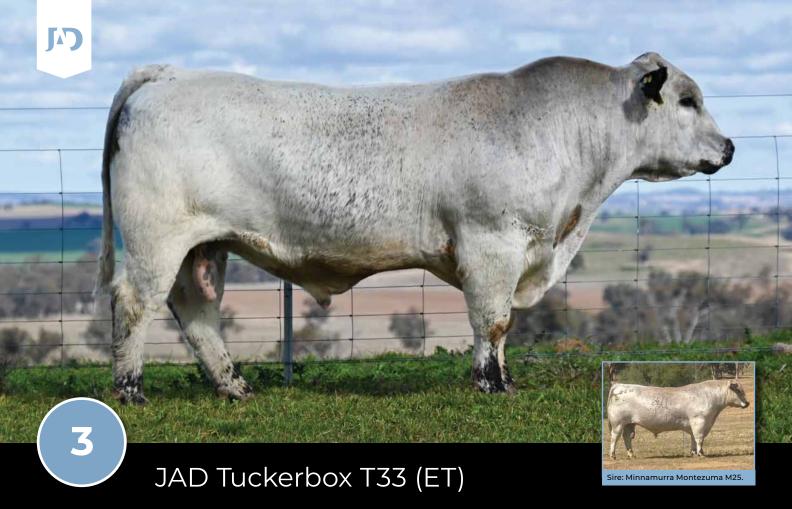
Trailblazer T10 is an outstanding son of Maungahina Northern Star, out of a Line Drive/42Y daughter, Amanda N53. Heifers of this mating sold particularly well at our Accelerate Female Sale last September.

Trailblazer T10 is a larger-framed bull with added length. He is a trait leader for growth, milk, fats - including top 5% for IMF - and he is also in the top 25% of the breed for the Export Terminal Index.



JAD Trailblazer T10 (JAD T10) (White)





IDENTIFIER

JAD T33

DOB

29/7/2022

COLOUR

Leopard

POLL/SCUR

Scurred

					June	2024 5	peck	de Parl	k Single	-Step	BREE	DPLA	N					
THE PLANT	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index
EBV	-0.9	+3.3	+25	+40	+52	+48	+4	-0.2	+27	+0.8	+0.7	+0.9	-0.5	+0.4	\$16	\$30	\$37	\$47
Accuracy	57%	76%	73%	71%	68%	56%	52%	74%	61%	52%	60%	60%	58%	54%	-	-	-	-
Rank	Top 20%		Top 15%	Top 10%	Top 10%	Top 20%			Top 20%		Top 25%	Top 30%		Top 20%	Top 25%	Top 10%	Top 20%	Top 10%
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28
					TRAITS	ANALYSE): BWT, 2	200WT(x2)	, 400WT(x2)	, SS, FAT,	EMA, IMF	, Genomi	cs					

Genetic Profile											
Poll/Horn	Coat	Myostatin	Leptin								
HPc	RGF	NC	СТ								

	Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type		
27	40	31	6	7	6	6	6	6	40	31	5	1		

Tuckerbox T33 is an impressive slick-coated bull that couples short gestation length with plenty of growth, and outstanding carcase traits too.

His sire, Minnamurra Montezuma M25, has become one of the go-to heifer bulls in the breed, without compromising growth. He produced the \$55,000 top-priced bull of the 2023 JAD on-property sale, JAD Sizzler S50. Tuckerbox T33 is out of a cow who continues to impress us each year, with her pedigree including Mainstream Eldorado E11 and Jackungah Koda K01.





IDENTIFIER

JAD T24

DOB

18/7/2022

COLOUR

White

POLL/SCUR

Polled

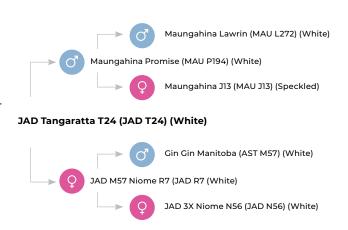
					June	2024 5	peck	de Parl	k Single	-Step	BREE	DPLA	N				June 2024 Speckle Park Single-Step BREEDPLAN														
A STOPLE	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index													
EBV	+1.2	+2.5	+15	+22	+34	+44	+7	+0.7	+18	+0.7	+1.5	+1.9	-0.8	+0.6	-\$5	\$12	\$21	\$30													
Accuracy	52%	76%	72%	71 %	68%	54%	44%	73%	60%	51%	60%	59%	57 %	52%	-	-	-	-													
Rank						Top 25%	Top 15%	Top 20%			Top 5%	Top 10%		Top 10%																	
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28													
	TRAITS ANALYSED: BWT, 200WT, 400WT(x2), SS, FAT, EMA, IMF, Genomics																														

Genetic Profile											
Poll/Horn	Coat	Myostatin	Leptin								
PcPc	RGW	NC	сс								

Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	
22	41	25	6	7	6	6	6	6	41	34	5	2	

Everyone who sees Tangaratta T24 is taken by his incredible softness. He is so deep, thick, and super quiet too.

Tangaratta T24 is an ideal vealer bull, compact by design. He comes from a very functional and efficient cow line in our herd. His dam, Niome R7, is a soft, easy-keeping female with several daughters also retained within our herd. This is the kind of bull who will produce females that will live off the smell of an oily rag, and steers that will finish early.





IDENTIFIER

JAD T222

DOB

28/9/2022

COLOUR

White

POLL/SCUR

Polled

					June	2024 S	peck	le Parl	k Single	-Step	BREE	DPLA	N					
THE POPULAR OF THE PO	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index
EBV	+1.5	+4.3	+26	+36	+44	+46	+4	+0.3	+26	+0.9	-0.3	-0.5	+0.6	-0.2	\$1	\$22	\$10	\$34
Accuracy	48%	71%	69%	66%	63%	50%	45%	69%	55%	47 %	54%	54%	51%	46%	-	-	-	-
Rank			Top 10%	Top 15%	Top 20%	Top 25%			Top 25%	Top 30%			Top 20%					
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28
	TRAITS ANALYSED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF, Genomics																	

Genetic Profile											
Poll/Horn	Coat	Myostatin	Leptin								
PcPc	RGF	NC	ст								

Docility
1

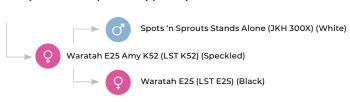
Structural Scores												
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type
23	42	27	6	6	5	6	6	5	43	33	5	1.5

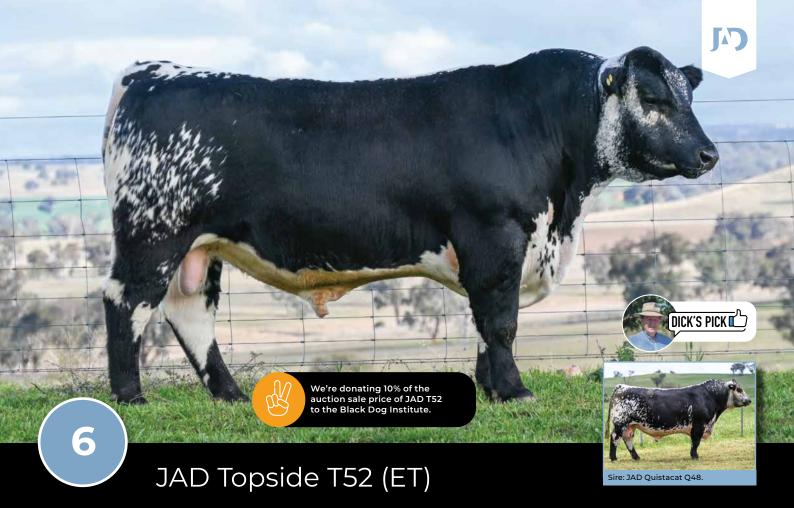
We purchased this bull's dam, Amy K52, in September 2022, as part of a large consignment of stud females from the Turnham family's Waratah Speckle Park Stud, Guyra. Amy K52 is a flush sister to a well-known donor cow in the breed, Mt Eccles Queen Alone (91 registered progeny).

Triple Two T222 is an eye-catching, well-made bull who features solid growth and carcase traits, including being in the top 20% of the breed for retail beef yield.



JAD Triple Two T222 (JAD T222) (White)





IDENTIFIER

JAD T52

DOB

2/8/2022

COLOUR

Speckled

POLL/SCUR

Polled

					June	2024 S	peck	le Parl	k Single	-Step	BREE	DPLA	N					
APPEDPUTA	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index
EBV	0.0	+1.6	+14	+22	+27	+25	+5	+1.6	+15	+0.7	+0.1	+0.1	-0.1	+0.2	\$12	\$18	\$21	\$25
Accuracy	52%	75%	72%	70%	66%	52%	40%	73%	59%	49%	58%	58%	56%	50%	-	-	-	-
Rank								Top 1%										
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28
	TRAITS ANALYSED: BWT, 200WT, 400WT(x2), SS, FAT, EMA, IMF, Genomics																	

C	Genetic Profile											
Poll/Horn	Coat	Myostatin	Leptin									
PcPc	RGF	NC	ст									

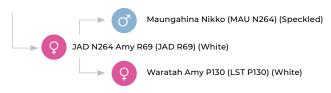
				Sti	ructur	al Sco	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type
22	42	27	6	6	6	7	6	5	42	33	4	1

Topside T52 is a really well-made bull with plenty of depth and softness. We used him as a yearling over heifers, with those calves due this Spring. He will produce early-finishing progeny that will reach market specs at a young age. His dam was a favourite among our 2020-drops.

Topside T52 has a full ET-bred sister who was a high seller at the JAD Accelerate Female Sale last September. He is sired by one of our leading sires, JAD Quistacat Q48, whose semen has sold for up to \$700/straw at auction.



JAD Topside T52 (JAD T52) (Speckled)





IDENTIFIER

JAD T103

DOB

4/9/2022

COLOUR

White

POLL/SCUR

Polled

					June	2024 5	peck	le Parl	k Single	-Step	BREE	DPLA	N					
STEEDPLH STEEDPLH	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index
EBV	-1.3	-1.5	+4	+17	+19	+25	+5	+1.1	+19	+1.7	+1.3	+1.7	-0.5	+0.5	\$37	\$24	\$53	\$28
Accuracy	59%	74 %	69%	63%	63%	49%	36%	58%	52%	42%	54%	53%	50%	48%	-	-	-	-
Rank	Top 15%	Top 5%						Top 5%		Top 5%	Top 10%	Top 10%		Top 15%	Top 1%	Top 25%	Top 5%	
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28
	TRAITS ANALYSED: GL. BWT. 200WT(x2). 400WT(x2). SS. FAT. EMA. IMF. Genomics																	

C	Genetic	Genetic Profile												
Poll/Horn	Coat	Myostatin	Leptin											
PcPc	RGF	NC	ст											

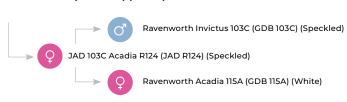
	Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type		
24	39	27	6	6	7	7	7	5	41	31	3.5	2		

Tahiti T103 is another impressive son of JAD Quistacat Q48, who offers outstanding maternal traits right through to being in the top 1% of the breed for the Domestic Maternal Index.

Tahiti T103 is a two-year-old heifer's first calf, produced by Al to Quistacat. He is a short gestation, low birthweight bull, so would be a suitable choice for use over heifers. His maternal grandsire, Ravenworth Invictus 103C, is also a proven heifer bull. Invictus sired the \$34,000 equal toppriced bull of our 2021 JAD on-property sale.



JAD Tahiti T103 (JAD T103) (White)





IDENTIFIER

JAD T194

DOB

22/9/2022

COLOUR

Black

POLL/SCUR

Scurred

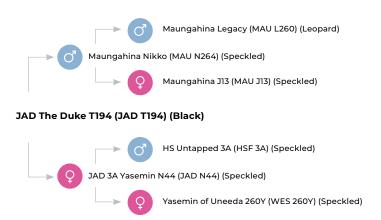
					June	2024 9	peck	de Parl	k Single	-Step	BREE	DPLA	N					
APPEDPUT	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index
EBV	+0.8	+2.2	+16	+23	+33	+35	+3	+0.3	+20	+0.8	-0.3	-0.5	+0.4	+0.1	\$7	\$19	\$24	\$32
Accuracy	54%	77 %	74%	72%	70%	57 %	49%	75%	62%	53%	61%	61%	59%	54%	-	-	-	-
Rank													Top 30%					
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28
	TRAITS ANALYSED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF, Genomics																	

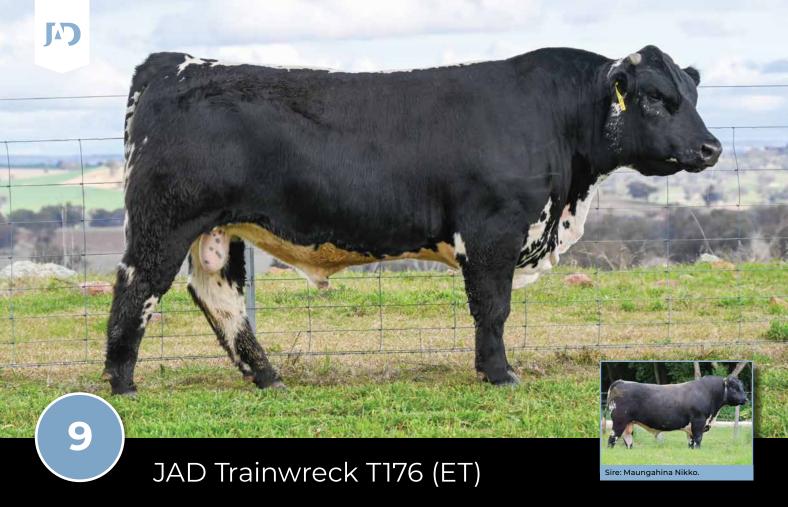
	Genetic	Profile	
Poll/Horn	Coat	Myostatin	Leptin
HPc	RGF	NC	ст

Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	
21	42	26	6	6	6	6	5	5	42	33	4	1	

The Duke T194 is an impressive black bull who offers versatility of use. He is sired by a co-owned New Zealand sire, Maungahina Nikko, who has produced outstanding bulls and females in our herd.

Nikko's dam, Maungahina J13, also produced another of our New Zealand sires, Maungahina Promise, who we purchased in 2020 for a then-New Zealand record, NZ\$35,000. The Duke T194's dam, Yasemin N44, has been a proven donor in our herd, passing on her excellent structure, femininity in females, and docility.





IDENTIFIER

JAD T176

DOB

20/9/2022

COLOUR

Speckled

POLL/SCUR

Scurred

					June	June 2024 Speckle Park Single-Step BREEDPLAN														
THE PROPERTY	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index		
EBV	+0.5	+2.6	+18	+23	+31	+30	+5	+0.5	+17	+0.2	-0.4	-0.6	+0.5	-0.4	-\$7	\$11	\$4	\$21		
Accuracy	53%	77 %	73%	72%	69%	56%	48%	75%	61%	51%	60%	60%	57 %	52%	-	-	-	-		
Rank								Top 30%					Top 25%							
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28		
	TRAITS ANALYSED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF, Genomics																			

Genetic Profile											
Poll/Horn	Coat	Myostatin	Leptin								
HPc	RGF	NC	сс								

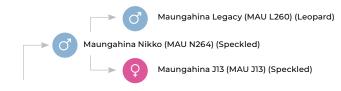
Docility
1

Structural Scores												
Stature	re Capacity Body Front Back Front Rear Side Rear View Muscle Ability Sheath										Coat Type	
23	40	27	6	6	6	5	5	5	42	33	4	1.5

Trainwreck T176 is another bull by our New Zealand sire, Maungahina Nikko. The Midnight Lady cow family from which he descends has been a successful one in our herd, producing particularly impressive females.

Trainwreck T176 sits in the top 30% of the breed for scrotal size, and top 25% for retail beef yield. He is a very quiet, no-fuss bull, with good length and soundness overall.

NOTE: Trainwreck T176's scurs are loose. He has been DNA tested as a horn gene carrier (one copy of the horn gene only).



JAD Trainwreck T176 (JAD T176) (Speckled)





JAD T166

DOB

20/9/2022

COLOUR

Speckled

POLL/SCUR

Polled

					June	2024 S	peck	le Parl	k Single	-Step	BREE	DPLA	.N			June 2024 Speckle Park Single-Step BREEDPLAN														
THE PLANT	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index												
EBV	+0.8	+2.8	+14	+24	+31	+32	+2	+1.1	+13	+1.1	+2.0	+2.6	-1.3	+0.8	\$13	\$15	\$33	\$27												
Accuracy	53%	75%	72 %	70%	66%	52%	43%	73%	59%	50%	59%	59%	56%	50%	-	-	-	-												
Rank								Top 5%		Top 20%	Top 5%	Top 5%		Top 5%			Top 25%													
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28												
TRAITS ANALYSED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF																														

Genetic Profile											
Poll/Horn	Coat	Myostatin	Leptin								
HPc	RGF	NC	сс								

Structural Scores												
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type
24	43	28	6	6	6	6	6	5	42	33	3.5	2

Tinderbox T166 is another well-made son of our resident sire, JAD Quistacat Q48. He sits in the top 5% of the breed for scrotal size, and all three fats. He is also in the top 25% of the breed for the Export Maternal Index.

Tinderbox T166 is out of a cow who continues to impress us each year, with her pedigree including Mainstream Eldorado E11 and Jackungah Koda K01. Tinderbox T166 is a maternal brother to the lot 3 bull.



JAD Tinderbox T166 (JAD T166) (Speckled)





IDENTIFIER

JAD T149

DOB

18/9/2022

COLOUR

Speckled

POLL/SCUR

Polled

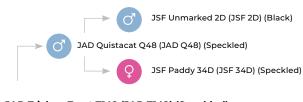
					June	June 2024 Speckle Park Single-Step BREEDPLAN														
A PEDPLE	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index		
EBV	+0.3	+1.7	+13	+32	+39	+41	-3	+2.4	+24	+1.8	+0.2	+0.2	+0.2	+0.2	\$41	\$31	\$57	\$39		
Accuracy	53%	73%	71%	68%	65%	52%	42%	70%	58%	48%	56%	56%	54%	50%	-	-	-	-		
Rank				Top 25%	Top 30%	Top 30%		Top 1%	Top 30%	Top 5%					Top 1%	Top 10%	Top 5%	Top 20%		
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28		
	TRAITS ANALYSED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF, Genomics																			

Genetic Profile											
Poll/Horn	Coat	Myostatin	Leptin								
PcPc	RGF	NC	сс								

Structural Scores												
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type
22	42	26	7	6+	6	7	7	5	43	33	4	2

Trick or Treat T149 is another son of JAD Quistacat Q48 who sits in the top 1% of the breed for the Domestic Maternal Index, and also for scrotal size.

His dam, Flora R11, was born as a twin. She and her sister have both gone on to breed well for us. The influence of New Zealand sire, Maungahina Legacy, on our herd has been significant. He is the sire of our co-owned sire, Maungahina Nikko.



JAD Trick or Treat T149 (JAD T149) (Speckled)





IDENTIFIER

JAD T217

DOB

26/9/2022

COLOUR

Speckled

POLL/SCUR

Polled

					June 2024 Speckle Park Single-Step BREEDPLAN														
THE DP LINE	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index	
EBV	+0.2	+0.9	+10	+5	+16	+14	+8	+0.6	+7	-0.1	-0.6	-0.9	+0.7	-0.5	-\$25	-\$2	-\$6	\$12	
Accuracy	54%	77 %	74%	72%	69%	56%	49%	75%	61%	52%	60%	60%	57 %	53%	-	-	-	-	
Rank		Top 30%					Top 10%	Top 25%					Top 20%						
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28	
	TRAITS ANALYSED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF, Genomics																		

C	Genetic	Profile	
Poll/Horn	Coat	Myostatin	Leptin
PcPc	RGF	NC	ст

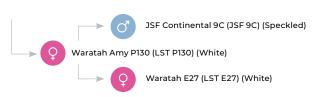
	Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type		
20	40	25	6	6	6	6	6	5	43	32	4	3		

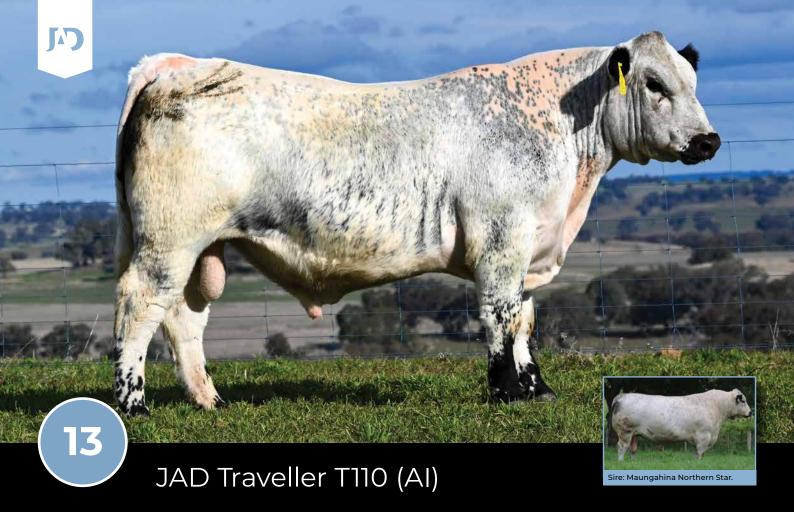
Here we have a heifer bull option who also sits in the top 20% of the breed for retail beef yield. Tupac T217's dam, Amy P130, has been an outstanding donor dam in the JAD herd, producing no-fuss, commercially-relevant bulls with a very low cull rate.

Tupac T217's maternal graddam, Waratah E27, is one of the most well-known donor dams in the Speckle Park breed, with 116 registered progeny at last count. This cow has been a breed changer. The E27 progeny at JAD are highly fertile, quiet and stand on excellent feet and legs.



JAD Tupac T217 (JAD T217) (Speckled)





IDENTIFIER

JAD T110

DOB

6/9/2022

COLOUR

Leopard

POLL/SCUR

Polled

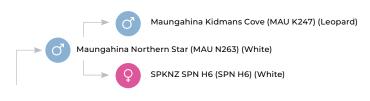
					June	2024 5	peck	le Parl	k Single	-Step	BREE	DPLA	N					
STEEDPLH STEEDPLH	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index
EBV	-0.3	+3.3	+26	+35	+51	+56	+6	+0.8	+27	+0.1	-0.2	-0.2	0.0	+0.3	\$3	\$25	\$31	\$46
Accuracy	58%	74%	67%	65%	64%	52%	46%	60%	54%	45%	57 %	56%	52%	51%	-	-	-	-
Rank			Top 10%	Top 15%	Top 10%	Top 15%	Top 25%	Top 15%	Top 20%					Top 25%		Top 20%	Top 30%	Top 10%
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28
					т	ΔΙΤς ΔΝΔ	I VSED:	CL BWT 4	OOWT SS F	ΔΤ ΕΜΔ	IME Gen	nmics						

	Genetic Profile												
Poll/Horn	Coat	Myostatin	Leptin										
PcPc	RGF	NC	сс										

Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	
25	40	28	6	5	6	6	7	5	41	33	5	2	

Tuckerbox is an exceptionally well-made bull, who Dick Whale scored a 7 out of 8 for structure. We raised him as a poddy calf, so don't be fooled by his smaller stature - the genetics to grow are there.

His sire, Maungahina Northern Star, contributed significantly as a sire of our 2022-drop of calves. He goes back to Maungahina Kidmans Cove, who is the leading sire in the Speckle Park breed for intra muscular fat (IMF%).



JAD Traveller T110 (JAD T110) (Leopard)





IDENTIFIER

JAD U2

DOB

18/2/2023

COLOUR

Speckled

POLL/SCUR

Polled

					June	2024 9	peck	le Parl	k Single	-Step	BREE	DPLA	N					
THE PLANT OF THE P	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index
EBV	-0.1	+0.1	+4	+10	+16	+16	+5	+0.6	+6	-0.7	+0.6	+0.7	-1.0	+0.3	-\$2	\$6	\$8	\$14
Accuracy	50%	72 %	66%	63%	62%	51%	50%	57 %	52%	44%	55%	54%	50%	49%	-	-	-	-
Rank		Top 15%						Top 25%			Top 30%	Top 30%		Top 25%				
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28
	TRAITS ANALYSED: BWT, Genomics																	

C	Genetic	Genetic Profile												
Poll/Horn	Coat	Myostatin	Leptin											
PcPc	RGF	NC	ст											

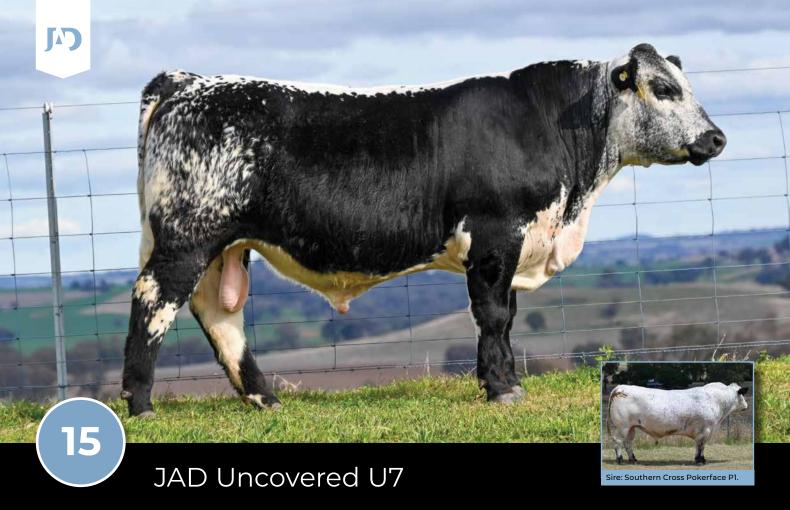
Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	
26	40	30	6	6	7	7	7	5	40	32	4	2.5	

The final two registered Speckle Park bulls in the catalogue are from our Autumn 2023-drop. Like his dam, Universal U2 has a lovely quiet disposition, and he would be suitable for use over heifers.

We purchased his sire, Pokerface P1, as the top-priced bull of the 2020 Southern Success Speckle Park Sale. He has been used as a back-up bull in our stud, and was here used to cover one of our leading 2017-drop donor dams, Ultra N63. This cow is sired by a well-known maternal sire in the breed, Codiak Putnam GNK 61Y.



Ultra of P.A.R. 07U (PAR 07U) (Speckled)



IDENTIFIER

JAD U7

DOB

6/3/2023

COLOUR

Speckled

POLL/SCUR

Polled

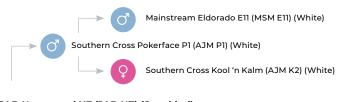
					June	2024 S	peck	le Parl	k Single	-Step	BREE	DPLA	N					
THE PLANE	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Dom. Mat. Index	Dom. Term. Index	Exp. Mat. Index	Exp. Term. Index
EBV	+1.1	+3.8	+20	+30	+40	+40	+6	+0.7	+19	+0.6	+0.4	+0.4	-0.2	+0.2	\$12	\$28	\$30	\$44
Accuracy	48%	71 %	64%	60%	60%	48%	47 %	53%	50%	41%	52%	51%	48%	47 %	-	-	-	-
Rank			Top 30%	Top 30%	Top 30%			Top 20%										
Breed Average	-0.1	+1.7	+16	+24	+32	+33	+5	+0.2	+19	+0.6	+0.2	+0.2	-0.1	+0.1	+7	+18	+21	+28
	TRAITS ANALYSED: BWT, Genomics																	

	Genetic	Profile	
Poll/Horn	Coat	Myostatin	Leptin
PcPc	RGF	с	сс

Structural Scores												
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type
25	41	28	6	6	6	6	6	5	42	33	5	2

The second and final long yearling is a young bull that Dick Whale scored a 7 out of 8 for structure. Uncovered U7 is bred out of Unique Q42, whose full ET-bred sister was the \$40,000 top-priced heifer of our 2021 JAD on-property sale - a then Australasian record.

Uncovered U7 is an eye-catching young bull who has plenty of growing ahead of him. His pedigreee is packed with breed greats, and he is an outstanding bull to finish the run of registered Speckle Park bulls.



JAD Uncovered U7 (JAD U7) (Speckled)





We are excited to continue the development of our Commercial JAD Speckle Park Family. The proof is on display!

This family has been developed alongside our registered purebred family, and offers commercial producers an option for their breeding program to select unregistered commercial Speckle Park bulls that are DNA tested (see full results in the supplementary handbook on sale day), structurally assessed, and backed by the JAD Guarantee. Some bulls in the following pages are just as "purebred" as those in the registered section, but just don't carry the registration paperwork.

This family's core foundation breeders were meticulously selected from over 400 F1 Speckle Park/Te Mania Angus females, and we have benchmarked this herd directly

alongside our registered cattle as they progress towards full-blood (but unregisterable) status. We look forward to following the progress. Please note that these unregistered commercial bulls have been managed in the same contemporary group as their purebred registered counterparts earlier and later in this catalogue.

NOTE:

75:25 = 75% Speckle Park, 25% Angus (AKA: F2) 88:12 = 87.5% Speckle Park, 12.5% Angus (AKA: F3) 94:6 = 93.8% Speckle Park, 6.2% Angus (AKA: F4, or "purebred" by definition).





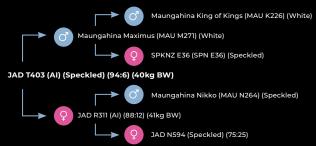
C	Genetic	Profile			
Poll/Horn	Coat	Myostatin	Leptin		
PcPc	RGF	NC	сс		

Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	Docility
24	44	27	6+	6	6	6	5	6	42	34	5	1	1

JAD T303 is a standout bull in the catalogue for structure, docility, and overall capacity. Dick Whale graded this bull a seven out of eight for his structure/docility - equal highest in the catalogue. He also caught the attention of Gerald Wyatt, Classic Livestock Management Services, when he visited JAD last November to evaluate some of our herd. T303 is a carbon copy of his sire, with great mobility and depth of body.



IDENTIFIERJAD T403DOB3/8/2022COLOURSpeckledPOLL/SCUR Polled



C	Genetic	Profile	
Poll/Horn	Coat	Myostatin	Leptin
РсРс	RGF	-	-

	Structural Scores												
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	Docility
23	40	26	7	7	5	6	5	5	40	34	5	2	1

Now here's a bull that will catch your eye upon inspection. With his sire, Maungahina Maximus, being a proven short gestation, low birthweight sire, we would recommend T403 for use over heifers. We have flushed his dam, JAD R311, as she herself has an outstanding phenotype. Both the dam and her son are super soft, well made, and very quiet. He is a bull that puts on condition very easily and he will produce efficient cows.



IDENTIFIER JAD T318

DOB 1/9/2022

COLOUR Black POLL/SCUR Polled

JSF Unmarked 2D (JSF 2D) (Black)

JAD Quistacat Q48 (JAD Q48) (Speckled)

JAD T318 (Black) (75:25)

Registered Speckle Park bull

Q JAD L473 (Black) (50:50)

	Genetic	Profile			
Poll/Horn	Coat	Myostatin	Leptin		
PcPc	RGF	NC	-		

Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	Docility
27	40	31	6	6	6	7	6	6	40	33	4	1.5	1

JAD T318 is another standout bull in the catalogue for structure, docility, and overall capacity. His dam, L473, is an outstanding larger-framed female who produced the \$11,000 top-priced commercial bull of our inaugural JAD on-property sale in 2019, sired by Maungahina Kidmans Cove. She went on produce the equal top-priced commercial bull of our 2020 JAD sale. A larger-framed, powerful, slick-coated bull, best suited for use over cows.







IDENTIFIERJAD T345DOB5/9/2022COLOURSpeckledPOLL/SCUR Scurred



C	Genetic	Profile	
Poll/Horn	Coat	Myostatin	Leptin
HPc	RGF	NC	•

	Structural Scores												
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	Docility
25	42	29	6+	6	6	6	6	5	42	30	4	1	1

T345 is a larger-framed, slick-coated bull with plenty of muscle to make him a suitable choice for use over bos indicus cows. His sire, Minnamurra Montezuma M25, has performed exceptionally well within our stud and commercial herds, siring the \$55,000 top-priced bull of the 2023 JAD sale. Montezuma has been used in AI programs as far north as Mission Beach in Far North QLD, with oustanding progeny out of Red Brahman and Droughtmaster cows. T345 has a a very small splash of bos indicus way back on his dam's side.



IDENTIFIERJAD T342DOB6/8/2022COLOURWhitePOLL/SCUR Polled



Genetic Profile									
Poll/Horn	Coat	Myostatin	Leptin						
PcPc	RGF	NC	-						

Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	Docility
23	41	26	6	6	5	5	5	5	42	30	4	1.5	1

JAD T342 is a well-muscled bull whose maternal grandsire is the highest IMF sire in the Speckle Park breed. T342's dam, JAD P96, produced a son by Minnamurra Montezuma M25 that sold for \$14,000 at the 2022 JAD sale. We purchased T342's sire, Maungahina Promise, in 2020 as the then NZ\$34,000 record-priced New Zealand Speckle Park bull. Promise has bred very well for us, producing the \$27,000 top-priced bull of the 2024 JAD on-property sale in April.



IDENTIFIERJAD T332DOB30/9/2022COLOURWhitePOLL/SCUR Polled



Genetic Profile										
Poll/Horn	Coat	Myostatin	Leptin							
PcPc	RGF	-	-							

Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	Docility
25	39	29	6	6	6	7	7	5	40	33	4	4	1

T332 is a long-bodied white bull to colour-mark your calves. T332 is a paternal brother to the yearling bulls at lots 14 and 15, and also to a commercial bull to be offered later in the catalogue as lot 25. T332's dam, L445, produced an excellent yearling bull by Gin Gin Manitoba that sold for \$14,000 at our 2022 JAD sale.



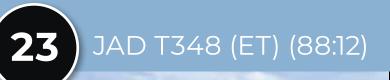
IDENTIFIERJAD T276DOB25/10/2022COLOURSpeckledPOLL/SCUR Polled



	Genetic Profile										
Poll/Horn	Coat	Myostatin	Leptin								
PcPc	RGF	NC	сс								

Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	Docility
25	42	29	6+	6	5	5	5	5	40	34	4	1.5	1

JAD T276 may be a 75:25, or he may be a purebred - we will never know. What we do know is that he is a good type and offers a different pedigree to anything else in this catalogue. T276's dam, Waratah Amy N85, came to us as part of a large consignment of stud females we purchased in September 2022 from the well-known Waratah Speckle Park Stud at Guyra, NSW.







IDENTIFIER JAD T348 DOB 18/9/2022COLOUR White POLL/SCUR Scurred



C	Genetic	Profile	
Poll/Horn	Coat	Myostatin	Leptin
HPc	RGF	NC	-

				Sti	ructur	al Sco	res						
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	Docility
21	43	25	7	6	6	7	7	5	43	33	4	2	2.5

T348 is an ET-bred son of our resident sire, JAD Quistacat Q48, out of a Maungahina Kidmans Cove daughter. His dam, JAD Q254, produced the equal-highest IMF commercial bull in our 2023 sale with her first calf. That bull was sold for \$10,000 to a Dululu client. JAD T348 is an eye-catching, well-muscled bull. He is bull with excellent motion, and is one of the more alert bulls in the catalogue.



IDENTIFIERJAD T323DOB20/9/2022COLOURWhitePOLL/SCUR Polled



C	Genetic	Profile	
Poll/Horn	Coat	Myostatin	Leptin
PcPc	RGF	-	-

				Stı	uctur	al Sco	res						
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	Docility
21	43	28	6	6+	6	7	7	5	43	32	4	1.5	1

Another son of Minnamurra Montezuma M25, who produced the \$55,000 top-priced bull of the 2023 JAD sale. T323's dam is one of Justin's favourite cows in our commercial herd. She is a tank! L594 has bred steers over the years that have gone on to perform very well in hoof/hook competitions for St John's College, Dubbo. T323 is a strong-headed, long-bodied bull with great capacity and docility.



TOLOUR White POLL/SCUR Polled

Mainstream Eldorado E11 (MSM E11) (White)

Southern Cross Pokerface P1 (AJM P1) (White)

	Mainstream Eldorado EII (MSM EII) (White)
Southern Cross Poke	erface P1 (AJM P1) (White)
	Southern Cross Kool 'n' Kalm (AJM K2) (White)
JAD T350 (White) (88:12) (37kg BW)	
	Codiak Putnam GNK 61Y (GNK 61Y) (Leopard)
→ Q JAD N558 (75:25) (Le	eopard) (34kg BW)
	JAD L558 (Speckled) (50:50)

C	Genetic	Profile	
Poll/Horn	Coat	Myostatin	Leptin
РсРс	RGF	NC	-

				Stı	ructur	al Sco	res						
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Sheath	Coat Type	Docility
23	44	27	6+	6	6	6	6	5	43	36	5	2	1.5

T350 is a long-bodied white bull to round out the commercial Speckle Park bull offering, with huge capacity and doing ability. His dam, JAD N558, is Al-bred by one of the most well-regarded sires in the Speckle Park breed, Codiak Putnam GNK 61Y. With Putnam and Mainstream Eldorado E11 featuring in this bull's pedigree, he is set to produce excellent females with plenty of milk. A great bull to finish the Speckle Park bull draft!

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Understanding the

TransTasman Angus Cattle Evaluation (TACE)



What is the TransTasman Angus Cattle Evaluation?

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

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

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

What is an EBV?

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

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

Using EBVs to Compare the Genetics of Two Animals

TACE EBVs can be used to estimate the expected difference in the genetics of two animals, with the expected difference equating to half the difference in the EBVs of the animals, all other things being equal (e.g. they are joined to the same animal/s). For example, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20

kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

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

Using EBVs to Benchmark an Animal's Cenetics with the Breed

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

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

- · the breed average EBV
- the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes.

For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

Considering Accuracy

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

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

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

Description of TACE EBVs

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

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

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

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

	\$D	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcase weight with 12mm P8 fat depth) at 16 months of age.	Higher selection indexes indicate greater profitability.
	\$D-L	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcase weight with 12mm P8 fat depth) at 16 months of age. The \$D-L index is similar to the \$D index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$D aims to maintain mature cow weight, the \$D-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
	\$GN	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcase weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
Selection Indexes	\$GN-L	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcase weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling. The \$GN-L index is similar to the \$GN index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$GN aims to maintain mature cow weight, the \$GN-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
	\$GS	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.	Higher selection indexes indicate greater profitability.
	\$GS-L	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcase weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements. The \$GS-L index is similar to the \$GS index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$GS aims to maintain mature cow weight, the \$GS-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
	\$PRO	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcase weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
	\$T	\$ Genetic difference between animals in net profitability per cow joined in a situation where Angus bulls are being used as a terminal sire over mature breeding females and all progeny, both male and female, are slaughtered. The Angus Terminal Sire Index focusses on increasing growth, carcase yield and eating quality. Daughters are not retained for breeding and therefore no emphasis is given to female fertility or maternal traits.	Higher selection indexes indicate greater profitability.

TransTasman Angus Cattle Evaluation - Mid June 2024 Reference Tables



											BREED AVERAGE EBVS	AVE	RAGE	EBVs										
	Calvin	Calving Ease	Birth	th.			Growth			Fert	ility			Carcase	ase			Other	er	o	Structure		Selection Indexe	Indexes
	CEDir	CEDir CEDtrs	ЗL	BW	200	400	200 400 600 MCW	MCW	Milk	SS	ss DTC	CWT	EMA	RIB P8	P8	RBY	IMF	NFI-F	DOC	RBY IMF NFI-F DOC Claw Angle Leg	Angle	Leg	\$A	\$A-L
Brd Avg	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	+2.2	+2.2 -4.6 +67 +6.4 -0.1	+67	+6.4	-0.1	-0.3	-0.3 +0.5 +2.3 +0.22	+2.3	+0.22	+21	+0.84	+0.97	+1.02	+200	+345

^{*} Breed average represents the average EBV of all 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid June 2024 TransTasman Angus Cattle Evaluation

				_																					
	Selection Indexes	\$A-L	Greater Profitability	+454	+424	+407	+396	+388	+380	+373	+367	+361	+355	+349	+343	+336	+330	+322	+314	+304	+292	+276	+250	+200	Lower Profitability
	Selectio	\$A	Greater Profitability	+278	+257	+245	+237	+231	+225	+220	+216	+211	+207	+203	+199	+194	+189	+184	+178	+171	+163	+153	+136	+106	Lower Profitability
	re	Leg	Lower	+0.72	+0.82	+0.86	+0.90	+0.92	+0.94	+0.96	+0.98	+1.00	+1.00	+1.02	+1.04	+1.06	+1.06	+1.08	+1.10	+1.12	+1.16	+1.18	+1.24	+1.34	Higher Score
	Structure	Angle	Lower	+0.60	+0.70	+0.76	+0.80	+0.84	+0.86	+0.88	+0.90	+0.92	+0.94	+0.96	+0.98	+1.00	+1.02	+1.06	+1.08	+1.10	+1.14	+1.18	+1.26	+1.38	Higher Score
		Claw	Score Power	+0.42	+0.54	+0.60	+0.66	+0.68	+0.72	+0.74	+0.76	+0.80	+0.82	+0.84	+0.86	+0.88	+0.92	+0.94	+0.96	+1.00	+1.04	+1.08	+1.16	+1.30	Higher Score
	Other	DOC	More Docile	+45	+37	+33	+30	+28	+27	+25	+24	+23	+21	+20	+19	+18	+17	+16	+14	+13	+	6+	+2	7	Less Docile
	ō	NFI-F	Greater Feed Efficiency	-0.65	-0.37	-0.23	-0.14	-0.08	-0.02	+0.03	+0.08	+0.13	+0.17	+0.21	+0.26	+0.30	+0.35	+0.40	+0.46	+0.52	+0.59	+0.69	+0.85	+1.14	Lower Feed Efficiency
		IMF	More	+6.1	44.9	+4.3	+3.9	+3.6	+3.3	+3.0	+2.8	+2.6	+2.4	+2.2	+2.0	41.9	+1.7	+1.5	+1.3	1.	+0.8	+0.5	+0.0	6.0	IWE Fess
		RBY	Higher Yield	+2.1	+1.6	+1.3	+1.2	+1.0	+0.9	+0.8	+0.7	+0.7	+0.6	+0.5	+0.4	+0.3	+0.3	+0.2	+0.1	+0.0	-0.2	-0.4	9.0-	-1.2	Lower Yield
끸	Carcase	P8	More Fat	+5.4	+3.6	+2.6	+2.0	+1.5	1	+0.8	+0.5	+0.2	-0.1	-0.4	9.0-	6.0	-1.2	-1.5	1 .8	-2.2	-2.6	-3.2	-4.2	-6.0	Less Fat
STAB	Cal	RIB	More Fat	+4.3	+2.9	+2.2	+1.7	+1.3	+1.0	+0.8	+0.5	+0.3	+0.1	-0.1	-0.4	9.0-	-0.8	-1.0	-1.3	-1.5	-1.9	-2.3	-3.0	4.4	Less Fat
AND		EMA	Larger EMA	+14.7	+12.1	+10.7	49.8	1 9.1	+8.5	+8.0	+7.5	+7.1	+6.7	+6.3	+5.9	+5.5	+5.1	4.7	4.2	+3.7	+3.0	+2.2	0.1+	-1.6	Smaller EMA
PERCENTILE BANDS TABLE		CWT	Heavier Carcase Weight	+101	+90	+84	+81	+78	+76	+74	+72	+70	69+	+67	+65	+64	+62	09+	+58	+56	+53	+50	+45	+34	Lighter Carcase Weight
RCEN	Fertility	DTC	Shorter Time to Calving	-8.9	-7.5	-6.8	-6.4	-6.0	-5.7	-5.5	-5.3	-5.0	-4.8	-4.6	4.4	-4.2	-4.0	-3.8	-3.6	-3.3	-3.0	-2.5	-1.7	-0.2	Longer Time to Calving
PE	Fer	SS	Larger Scrotal Size	+5.1	+4.1	+3.6	+3.3	+3.1	+2.9	+2.7	+2.6	+2.4	+2.3	+2.1	+2.0	41.9	+1.7	+1.6	41.4	+1.3	1.	+0.8	+0.4	-0.5	Smaller Scrotal Size
		Milk	Heavier Live Weight	+29	+25	+23	+22	+21	+20	+19	+19	+18	+18	+17	+16	+16	+15	+14	+14	+13	+12	+	<u>6</u>	42	Lighter Live Weight
	۔	MCW	Heavier Mature Weight	+166	+145	+135	+128	+123	+118	+114	+111	+108	+105	+101	66+	+95	+92	+89	+85	+81	+76	+70	+60	+40	Lighter Mature Weight
	Growth	009	Meight Heavier Live tyeight	+164	+149	+142	+137	+134	+131	+128	+126	+123	+121	+119	+116	+114	+112	+109	+107	+104	+100	+95	488	+73	Lighter Live Weight
		400	Weight Heavier Live	+124	+114	+109	+105	+103	+101	66+	+97	+95	+93	+92	06+	68+	+87	+85	+83	1 84	+78	+75	+70	+59	Weight Lighter Live Weight
		200	Weight Heavier Live	+71	+65	+61	+59	+58	+56	+55	+54	+53	+52	+51	+20	+49	44	+47	+45	4 4	+45	440	+37	+30	Weight Lighter Live
	Birth	BW	Lighter Birth	-0.4	+1.0	+1.7	+2.2	+2.5	+2.8	+3.1	+3.3	+3.5	+3.8	4.0	44.2	4.4	44.6	44.9	+5.1	+5.4	+5.8	+6.2	+6.9	48.4	Heavier Birth
		GL	Shorter Gestation Length	-10.4	-8.6	-7.6	-7.0	-6.5	-6.1	-5.7	-5.4	-5.0	-4.7	4.4	-4.1	-3.8	-3.5	-3.2	-2.8	-2.4	-1.9	-1.2	-0.2	41.8	Longer Gestation Length
	Calving Ease	CEDtrs	Less Calving Difficulty	6.6+	+8.3	+7.3	+6.5	+5.9	+5.4	+4.9	+4.5	+4.1	+3.6	+3.2	+2.7	+2.2	+1.7	+1.2	+0.5	-0.2	<u>-</u>	-2.3	-4.2	-8.6	More Calving Difficulty
		CEDIr	Less Calving Difficulty	+10.1	+8.3	+7.2	+6.4	+5.7	+5.0	+4.5	+3.9	+3.4	+2.9	+2.4	+1.8	+1.2	+0.6	-0.1	-0.9	-1.8	-2.9	-4.5	-7.0	-12.5	More Calving Difficulty
	į	% Band		1%	2%	10%	15%	20%	72%	30%	32%	40%	45%	20%	22%	%09	%59	%02	%5/	%08	%58	%06	%56	%66	

* The percentile bands represent the distribution of EBVs across the 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid June 2024 TransTasman Angus Cattle Evaluation.

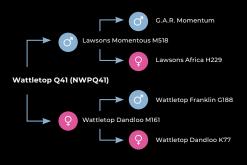
[A]

ANGUS REFERENCE SIRES



Wattletop Q41

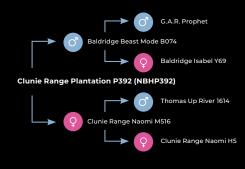
Wattletop Q41 has several sons in this catalogue, with a most successful flush with him to our original Premier D5 Dream H45 cow. Wattletop Q41 is in the top 7% of the breed for birthweight and couples this with excellent EMA and IMF.





Clunie Range Plantation P392

Described as Beast Mode's "best son", Plantation was a standout at Clunie Range as a calf, and he is backed by the dominant Naomi maternal line. He is in the top 4% of the breed for 200-day and 400-day weight, and top 1% for scrotal size.





Musgrave 316 Exclusive

We used Exclusive extensively in our 2021 drop. He is a moderate-framed, high performing 316 son, with excellent capacity and mobility, great muscle expression and doing ability.

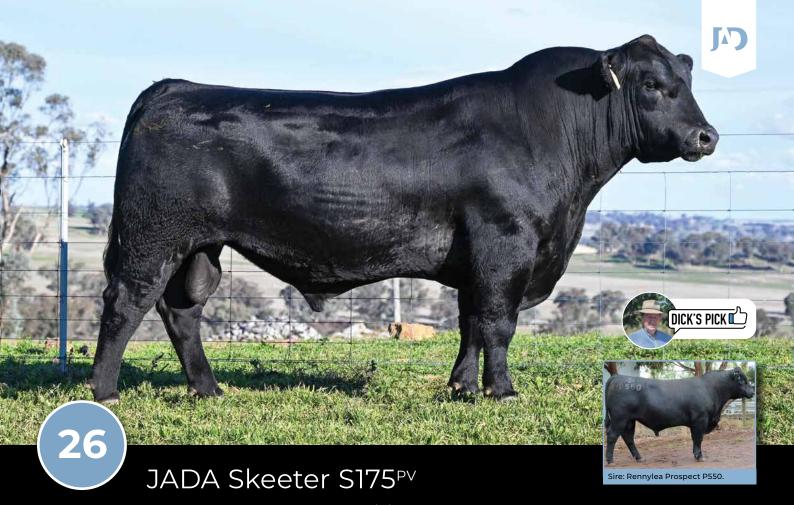




Rennylea Prospect P550

Prospect has come to be known as a great sire for improving foot structure, fat cover and fertility. He was the \$38,000 top-priced bull of the Autumn 2020 Rennylea bull sale. He is in the top 1% of the breed for rib and rump fats and top 10% for IMF.





ANGUS ID: DIC21S175 | DOB: 31/8/2021 | GENETIC STATUS: 100% TESTED FREE

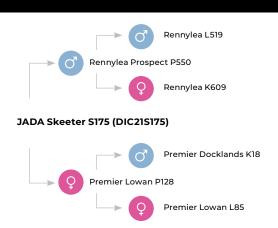
				Mid :	June	2024	Angu	s Aust	ralia ⁻	Trans-	Tasma	an An	gus Ca	attle E	valua	tion (ГАСЕ)				
TACE		CALVING	SEASE			GROW	/TH & MAT	TERNAL		FERT	TILITY			CAR	CASE			FEED EFF.	ТЕМР	SELEC	
Specification Angar Coffee Estitution	CED	СЕМ	GL	BW	200	400	600	мсw	Milk	DC	Scrot	сwт	ЕМА	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW COST
EBV	-5.1	-0.6	-5.0	+5.9	+51	+90	+119	+103	+14	-2.9	+3.6	+60	+11.8	+0.2	+0.8	+1.1	+2.4	+0.48	+14	\$190	\$312
Acc.	68%	58%	83%	83%	84%	82%	83%	79%	76%	44%	80%	71%	71%	71%	72%	63%	75%	63%	77 %	- /	-
Perc.	92	83	40	86	49	56	49	49	75	86	10	72	6	41	30	16	44	77	76	65	72
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
				TRAIT	SOBSER	VED: BV	/T.200W	r.400WT(x2).SC.Sc	an(EMA.	Rib.Rump	.IMF).Str	ucture(Cla	aw Set x	I. Foot An	ale x 1).Gr	enomics				

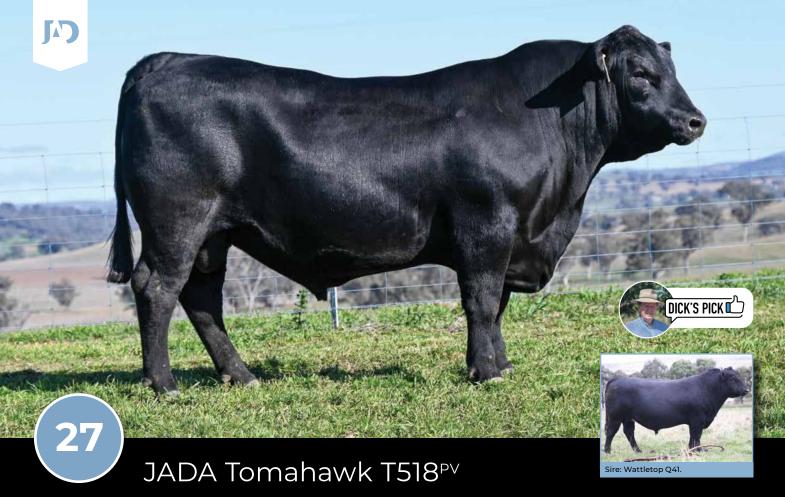
	Structu	ral EBVs	
	CLAW SET	FOOT ANGLE	LEG ANGLE
EBV	+0.60	+0.82	+0.94
Accuracy	71%	72%	69%
Percentile	9	16	23

					Stı	ructur	al Scoi	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
30	39	34	6	6	6	7	6	6	40	33	1	1	4

We proudly kick off our offering of HBR-registered Angus bulls with a three-year-old who was retained for use within-herd for a season.

Skeeter S175 is out of one of our favourite foundation cows, purchased at the dispersal of the Geard family's Premier Angus Stud in September 2020. Lowan P128 is a powerful, smooth-skinned female. Skeeter S175 features outstanding structure and carcase EBVs, with scrotal size in the top 10% of the breed.





ANGUS ID: DIC22T518 | DOB: 16/9/2022 | GENETIC STATUS: 100% TESTED FREE

				Mid	June	2024	Angu	s Aust	ralia T	Trans-	Tasma	n An	gus Ca	attle E	valua	tion (ГАСЕ)				
TACE		CALVING	S EASE			GROW	/TH & MAT	ΓERNAL		FERT	TILITY			CAR	CASE			FEED EFF.	ТЕМР	SELEC	
Stand Farmer Americans	CED	СЕМ	GL	BW	200	400	600	мсw	Milk	DC	Scrot	cwt	ЕМА	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW COST
EBV	-1.0	-1.4	-1.5	+3.4	+53	+101	+127	+117	+15	-2.3	+2.5	+82	+5.8	-2.6	-3.1	+0.9	+2.1	+0.43	+23	\$173	\$313
Acc.	67%	58%	82%	82%	83%	81%	82%	78%	74%	45%	79%	71%	70%	70%	71%	62%	74%	62%	75%	-	-
Perc.	76	87	88	36	39	25	31	27	65	92	36	13	56	93	89	25	52	73	38	79	76
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
						TRAIT	S OBSER	VED: BW	r.200WT/	(x2),400V	/T(x2).SC.	Scan(EM	A.Rib.Rum	np.IMF).c	Senomics						

	Structu	ral EBVs	
	CLAW SET	FOOT ANGLE	LEG ANGLE
EBV	+0.70	+1.00	+1.02
Accuracy	70%	70%	67%
Percentile	21	57	47

					Stı	ructur	al Sco	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
27	42	32	6+	6	7	7	7	6	42	35	1	1	5

Tomahawk T518 is the first of the rising two-year-old Angus bulls to be offered, and he is an eye-catching one for the task!

He is also the first of 10 full ET-bred brothers to be offered in the following pages from the H45/Wattletop Q41 mating. This pairing worked a treat, as you will see when looking through the subsequent pages. H45 is without doubt the best stud Angus female we have purchased to date. This bull, Tomahawk T518, is being used lightly to back up a stud AI program prior to sale.



JADA Tomahawk T518 (DIC22T518)





ANGUS ID: DIC22T516 | **DOB:** 16/9/2022 | **GENETIC STATUS:** 100% TESTED FREE

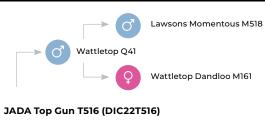
				Mid :	June	2024	Angu	s Aust	ralia -	Trans-1	Tasma	an An	gus Ca	attle E	valua	tion (ГАСЕ)				
TACE		CALVING	SEASE			GROW	/TH & MAT	TERNAL		FERT	TILITY			CAR	CASE			FEED EFF.	ТЕМР	SELEC INDE	
Specificanian Anga- Cettre Evaluation	CED	СЕМ	GL	BW	200	400	600	мсw	Milk	DC	Scrot	сwт	ЕМА	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW COST
EBV	+3.8	-0.3	-2.4	+2.7	+42	+80	+101	+89	+14	-4.7	+2.9	+56	+5.9	+0.6	+1.9	+0.1	+3.5	+0.72	+25	\$190	\$325
Acc.	67%	58%	83%	82%	83%	81%	82%	79%	74%	46%	79%	71%	70%	70%	71%	62%	74 %	62%	75%	- /	-
Perc.	36	81	80	23	86	82	84	70	76	48	24	81	55	33	16	72	21	91	32	65	68
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
						TRAIT	S OBSER	VED: BW	r.200WT/	(x2).400W	VT(x2).SC	.Scan(EM	A.Rib.Rur	mp.IMF).(Genomics						

	Structu	ral EBVs	
	CLAW SET	FOOT ANGLE	LEG ANGLE
EBV	+0.92	+0.98	+1.10
Accuracy	69%	69%	66%
Percentile	65	52	72

					Stı	ructur	al Sco	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
23	41	26	7	6	6	6	6	5	42	34	1.5	1	5

Another well-structured son of Wattletop Q41, who sold for \$30,000 to Glenavon Angus. Top Gun T516 is a low birthweight option.

The "Dream" cow family is popular in Angus seedstock circles, and our Dream H45 cow has been a gem for us. We lost her to injury last year - at the ripe age of 13 years old. She was an exceptional phenotype female with presence, excellent capacity and length. The most important part is how well she bred on. We are grateful to have outstanding daughters coming through.







ANGUS ID: DIC22T518 | DOB: 7/9/2022 | GENETIC STATUS: 100% TESTED FREE

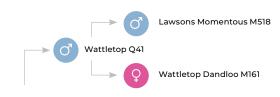
				Mid	June	2024	Angu	s Aust	ralia -	Trans-	-Tasma	an An	gus Ca	attle E	valua	tion (ГАСЕ)				
TACE		CALVING	G EASE			GROW	VTH & MAT	TERNAL		FERT	TILITY			CAR	CASE			FEED EFF.	ТЕМР	SELEC	
Specificani en Angu- Carllo () en Angu-	CED	СЕМ	GL	BW	200	400	600	мсw	Milk	DC	Scrot	сwт	ЕМА	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW COST
EBV	+4.2	+1.1	-1.2	+3.8	+45	+80	+103	+68	+11	-5.7	+3.0	+52	+5.5	-0.6	-0.5	+0.4	+3.6	+0.71	+26	\$220	\$346
Acc.	68%	58%	83%	83%	83%	81%	82%	79%	75%	46%	80%	71%	70%	70%	71%	62%	74%	62%	75%	- /	-
Perc.	33	71	90	45	76	83	81	91	88	25	21	87	60	60	52	54	19	91	26	30	53
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
						TDAIT	S ORSED	VED: BW	T 200W/T	(x2) 400V	VT(x2) SC S	Scan(FM	Δ Pib Pur	mp IMF) (Genomics						

	Structu	ral EBVs	
	CLAW SET	FOOT ANGLE	LEG ANGLE
EBV	+0.60	+0.78	+1.12
Accuracy	68%	69%	66%
Percentile	9	11	77

					Stı	uctur	al Scoi	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
22	42	26	6	6	6	6	5	6	42	34	2.5	1	5

Titanium T503 is a bull with plenty of natural thickness, making him an excellent candidate for use over bos indicus cows to produce earlier-maturing calves with plenty of carcase.

Titanium T503's paternal grandsire, Lawsons Momentous M518 was the high selling bull for Lawsons Angus in 2018, featuring excellent structure, with calving ease and outstanding carcase. Titanium T503 is in the top 21% of the breed for Scrotal Size, and top 25% for Days to Calving. He is also a breed leader for structural EBVs.



JADA Titanium T503 (DIC22T503)





ANGUS ID: DIC22T525 | **DOB:** 19/9/2022 | **GENETIC STATUS:** 100% TESTED FREE

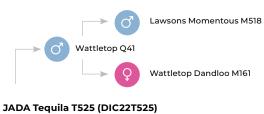
				Mid	June	2024	Angu	s Aust	ralia ⁻	Trans-	Tasma	an An	gus Ca	attle E	valua	tion (ГАСЕ)				
TACE		CALVING	G EASE			GROW	/TH & MAT	TERNAL		FERT	TILITY			CAR	CASE			FEED EFF.	ТЕМР	SELEC	
Samplement Angu- Carlle Sample	CED	СЕМ	GL	BW	200	400	600	мсw	Milk	DC	Scrot	сwт	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW COST
EBV	+1.4	-5.6	-2.2	+3.5	+46	+86	+117	+88	+19	-4.9	+2.0	+74	+6.1	-2.0	-0.8	+0.5	+3.2	+0.52	+2	\$197	\$321
Acc.	67%	58%	83%	82%	83%	81%	82%	79%	75%	46%	80%	71%	70%	70%	71%	62%	74 %	63%	75%	- /	-
Perc.	59	97	82	38	73	69	54	72	36	43	54	29	52	87	58	48	26	80	98	57	71
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
4						TDAIT	SORSED	VED: BW	T 200WT	(x2) 400V	VT(v2) SC	Scan(FM	1A Rib Rum	mp IMF) (Genomics						

	Structu	ral EBVs	
	CLAW SET	FOOT ANGLE	LEG ANGLE
EBV	+0.76	+0.90	+1.16
Accuracy	69%	70%	67%
Percentile	32	32	85

					Stı	uctur	al Sco	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
26	41	30	6	6	6	6	6	6	40	30	2	1	5

Tequila T525 is another ET-bred bull from our flush of Premier D5 Dream H45 to Wattletop Q41. He is in the top 26% of the breed for intra muscular fat (IMF%).

Like all of the Angus bulls in this catalogue, Tequila T525 is fully DNA parent verified to both sire and dam, and has been DNA tested free of all genetic conditions tested in the Angus breed.







ANGUS ID: DIC22T523 | DOB: 17/9/2022 | GENETIC STATUS: 100% TESTED FREE

				Mid	June	2024	Angu	s Aust	ralia ⁻	Trans-	Tasma	an An	gus Ca	attle E	Evaluat	tion (ГАСЕ)				
TACE		CALVING	S EASE			GROW	/TH & MAT	TERNAL		FERT	TILITY			CAR	CASE			FEED EFF.	ТЕМР	SELEC INDE	
Specificanian Angu- Cotto Essivation	CED	СЕМ	GL	вw	200	400	600	мсw	Milk	DC	Scrot	сwт	ЕМА	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW COST
EBV	+8.0	+1.8	-3.9	+2.2	+41	+75	+91	+49	+21	-5.4	+2.0	+69	+8.3	-0.8	-0.6	+1.1	+2.1	+0.42	+15	\$218	\$332
Acc.	67%	58%	83%	82%	83%	81%	82%	78%	74%	46%	79%	71%	70%	70%	71%	62%	74 %	62%	75%	- /	-
Perc.	6	64	58	15	88	91	94	98	20	31	54	44	27	65	54	16	52	72	54	33	64
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
1						TRAIT	S OBSER	VED: BW	r.200WT/	(x2).400V	/T(x2).SC	Scan(EM	A.Rib.Rum	mp.IMF).(Genomics	/					

	Structu	ral EBVs	
	CLAW SET	FOOT ANGLE	LEG ANGLE
EBV	+0.76	+0.94	+0.92
Accuracy	69%	69%	66%
Percentile	32	41	18

					Stı	ructur	al Sco	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
23	42	27	6	6	7	7	7	5	42	33	1.5	1	5

Texas T523 is one of four Angus bulls in the catalogue that Dick Whale scored an illustrious 7 out of 8 for structure/docility. Dicks says "8 graders" are like "rocking horse sh%t!"

Texas T523 sits in the top 6% of the breed for Calving Ease Direct, suggesting increased calving ease. He is in the top 15% of the breed for birthweight, and top 31% for Days to Calving. If you're seeking a low birthweight bull without compromising on yield, Texas T523 is a great option.



JADA Texas T523 (DIC22T523)





ANGUS ID: DIC22T524 | DOB: 18/9/2022 | GENETIC STATUS: 100% TESTED FREE

				Mid	June	2024	Angu	s Aust	ralia ⁻	Trans-1	Tasma	n An	gus Ca	attle E	valua	tion (TACE)				
TACE		CALVING	G EASE			GROW	/TH & MAT	TERNAL		FERT	TILITY			CAR	CASE			FEED EFF.	ТЕМР	SELEC	
Specificans of Angus Colle (Industrial	CED	СЕМ	GL	BW	200	400	600	мсw	Milk	DC	Scrot	сwт	ЕМА	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW
EBV	-2.7	-9.7	-1.7	+5.4	+59	+96	+116	+94	+14	-2.3	+2.6	+69	+2.3	-4.6	-3.4	+0.2	+2.6	-0.71	+30	\$166	\$273
Acc.	68%	58%	83%	83%	83%	82%	82%	79%	75%	46%	80%	71%	70%	70%	71%	62%	74%	63%	75%	- /	-
Perc.	84	99	87	79	15	39	57	63	70	92	32	46	90	99	91	66	39	1	17	84	91
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
1						TDAIT	S OBSER	VED: BW	T 200WT/	(x2) 400W	VT(x2) SC	Scan(FM	Δ Pib Pur	mp IMF) (Genomics						

	Structu	ral EBVs	
	CLAW SET	FOOT ANGLE	LEG ANGLE
EBV	+0.70	+1.00	+1.10
Accuracy	68%	68%	65%
Percentile	21	57	72

					Stı	ructur	al Sco	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
27	39	31	6	6	6	7	7	6	40	33	1.5	1	5

Tennessee T524 is in the top 1% of the Angus breed for feed efficiency. We are in the process of constructing a Vytelle feed efficiency testing system on our property and look forward to further measuring this important profit-driving trait going forward.

Tennessee T524 features excellent early growth, being in the top 15% of the breed for 200-day weight. He is another well-structured and very quiet bull from the H45/Wattletop Q41 ET mating.



JADA Tennessee T524 (DIC22T524)





ANGUS ID: DIC22T526 | DOB: 23/9/2022 | GENETIC STATUS: 100% TESTED FREE

				Mid	June	2024	Angu	s Aust	ralia	Trans-	-Tasma	an An	gus Ca	attle E	valua	tion (ГАСЕ)				
TACE		CALVING	G EASE			GROW	/TH & MAT	ΓERNAL		FERT	TILITY			CAR	CASE			FEED EFF.	ТЕМР	SELEC	
Specificance Angu- Cyclin Esthatum	CED	СЕМ	GL	BW	200	400	600	мсw	Milk	DC	Scrot	сwт	ЕМА	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW
EBV	-2.7	-1.5	+0.9	+6.0	+52	+85	+109	+79	+11	-3.7	+3.0	+59	+5.0	-1.8	-1.4	+0.2	+2.6	+0.62	+16	\$181	\$289
Acc.	68%	58%	83%	83%	84%	82%	82%	79%	75%	46%	80%	71%	71%	71%	72%	63%	75%	63%	75 %	-	-
Perc.	84	87	98	87	42	69	72	83	89	72	21	72	66	84	68	66	39	87	71	73	86
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
1						TRAIT'	S OBSER	VED: BW	r,200WT/	(x2),400V	VT(x2),SC,S	Scan(EM	A,Rib,Rur	np,IMF),(Senomics						

	Structu	ral EBVs	
	CLAW SET	FOOT ANGLE	LEG ANGLE
EBV	+0.54	+0.86	+1.02
Accuracy	68%	68%	65%
Percentile	5	23	47

					Stı	uctur	al Scoi	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
27	43	30	6	6	6	6	5	5	39	32	2	1	5

Another well-structured son of Wattletop Q41, who sold for \$30,000 to Glenavon Angus.

The "Dream" cow family is popular in Angus seedstock circles, and our Dream H45 cow has been a gem for us. We lost her to injury last year - at the ripe age of 13 years old. She was an exceptional phenotype female with presence, excellent capacity and length. An outstanding udder too! The most important part is how well she bred on. We are grateful to have outstanding daughters coming through.







ANGUS ID: DIC22T514 | DOB: 15/9/2022 | GENETIC STATUS: 100% TESTED FREE

				Mid :	June	2024	Angu	s Aust	ralia 1	Trans-	Tasma	n Ang	gus Ca	ittle E	valua	tion (1	ГАСЕ)				
TACE		CALVING	G EASE			GROW	TH & MAT	TERNAL		FERT	ILITY			CAR	CASE			FEED EFF.	ТЕМР	SELEC	
Samillament Angus Colle (Salauton	CED	СЕМ	GL	BW	200	400	600	мсw	Milk	DC	Scrot	сwт	ЕМА	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW COST
EBV	+1.2	-2.8	-5.4	+5.8	+53	+90	+115	+103	+11	-1.1	+1.2	+68	+6.2	-5.6	-5.9	+1.2	+1.8	+0.04	+17	\$156	\$275
Acc.	68%	59%	83%	83%	83%	82%	82%	79%	75%	46%	80%	71%	71%	70%	71%	63%	75 %	63%	75%	-	-
Perc.	60	92	34	85	38	55	59	48	89	98	81	47	51	99	99	13	61	31	65	89	91
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
1						TRAITS	S OBSER	/ED: BWT	.200WT(x2).400W	T(x2).SC.	Scan(EM	A.Rib.Run	np.IMF).d	enomics						

	Structu	ral EBVs	
	CLAW SET	FOOT ANGLE	LEG ANGLE
EBV	+0.90	+0.92	+1.02
Accuracy	69%	69%	66%
Percentile	61	37	47

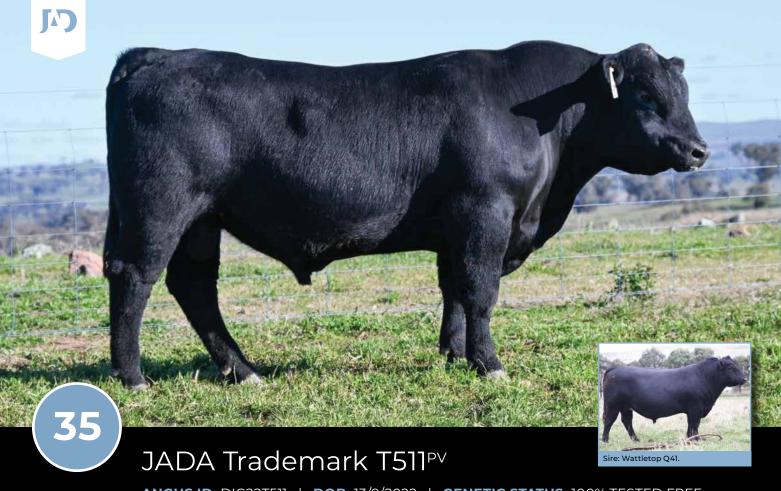
					Stı	ructur	al Sco	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
23	44	27	6	6	6	6	6	5	42	33	1	1	4

Touchdown T514 is the third last bull from the successful H45/Wattletop Q41 mating to be offered, a more moderate-framed son.

Touchdown T514 sits in the top 13% of the breed for retail beef yield, top 31% for feed efficiency, and top 34% for gestation length. His paternal grandsire, Lawsons Momentous M518 was the high selling bull for Lawsons Angus in 2018, featuring excellent structure, with calving ease and outstanding carcase.







ANGUS ID: DIC22T511 | DOB: 13/9/2022 | GENETIC STATUS: 100% TESTED FREE

				Mid	June	2024	Angu	s Aust	ralia -	Trans-	-Tasma	n An	gus Ca	attle E	valua	tion (ГАСЕ)				
TACE		CALVING	G EASE			GROW	/TH & MAT	TERNAL		FERT	TILITY			CAR	CASE			FEED EFF.	ТЕМР	SELEC	
Samplement Angu- Carlle Sample	CED	СЕМ	GL	вw	200	400	600	мсw	Milk	DC	Scrot	сwт	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW
EBV	+3.0	-0.1	-5.1	+2.0	+44	+77	+94	+64	+18	-3.8	+2.8	+47	+2.3	-2.4	-1.5	-0.1	+3.8	+0.40	+16	\$178	\$287
Acc.	68%	58%	82%	82%	83%	81%	82%	79%	74%	46%	79%	71%	70%	70%	71%	62%	74%	63%	75%	- /	-
Perc.	44	80	39	13	81	88	91	94	39	70	26	93	90	91	70	81	16	70	69	76	87
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
4						TDAIT	SORSED	VED: BW	T 200W/T	(x2) 400V	VT(v2) SC	Scan(FM	1A Rib Rum	mp IMF) (Genomics						

	Structu	ral EBVs	
	CLAW SET	FOOT ANGLE	LEG ANGLE
EBV	+0.82	+0.98	+1.04
Accuracy	69%	69%	66%
Percentile	45	52	53

					Stı	ructur	al Scoi	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
23	42	28	6+	6	7	7	7	5	42	31	3	1	4

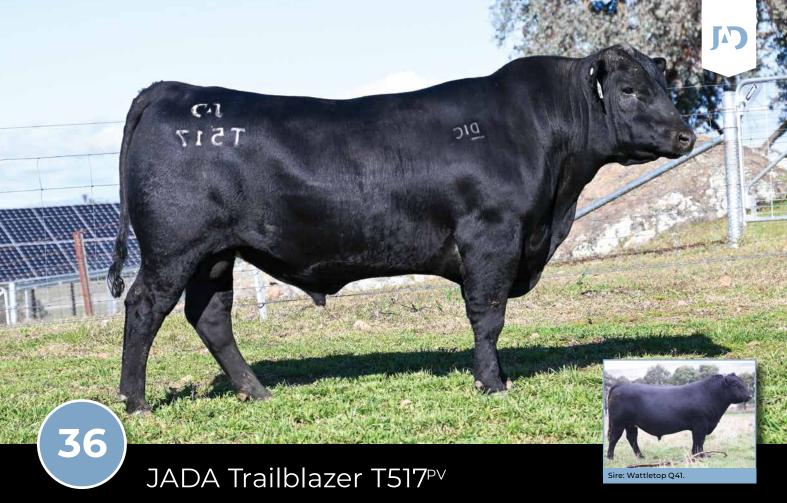
Trademark T511 is another more moderate-framed bull from the H45/Wattletop Q41 mating, the second last to be offered in the catalogue.

Like all of the Angus bulls in this catalogue, Trademark T511 is fully DNA parent verified to both sire and dam, and has been DNA tested free of all genetic conditions tested in the Angus breed.



JADA Trademark T511 (DIC22T511)





ANGUS ID: DIC22T517 | DOB: 16/9/2022 | GENETIC STATUS: 100% TESTED FREE

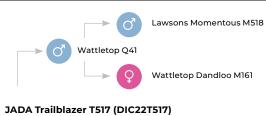
				Mid :	June	2024	Angu	s Aust	ralia T	Trans-1	Tasma	an An	gus Ca	attle E	valua	tion (ГАСЕ)				
TACE		CALVING	S EASE			GROW	/TH & MAT	ΓERNAL		FERT	TILITY			CAR	CASE			FEED EFF.	ТЕМР	SELEC INDE	
Specificanian Angu- Carine Essivation	CED	СЕМ	GL	BW	200	400	600	мсw	Milk	DC	Scrot	сwт	ЕМА	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW
EBV	+2.3	+0.9	-1.2	+1.3	+45	+81	+102	+83	+16	-3.9	+1.8	+57	+8.1	+0.0	+0.3	+0.8	+2.5	+0.79	+17	\$196	\$322
Acc.	68%	58%	83%	83%	83%	82%	82%	79%	75%	46%	80%	71%	70%	70%	71%	63%	74%	63%	75 %	- /	-
Perc.	51	72	90	7	75	80	83	79	59	67	62	78	29	46	38	30	42	94	66	59	71
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
1						TRAIT	S OBSER	VED: BW	r.200WT/	(x2).400W	VT(x2).SC	.Scan(EM	A.Rib.Rur	mp.IMF).(Genomics						

	Structu	ral EBVs	
	CLAW SET	FOOT ANGLE	LEG ANGLE
EBV	+0.80	+1.08	+1.24
Accuracy	68%	69%	66%
Percentile	40	74	95

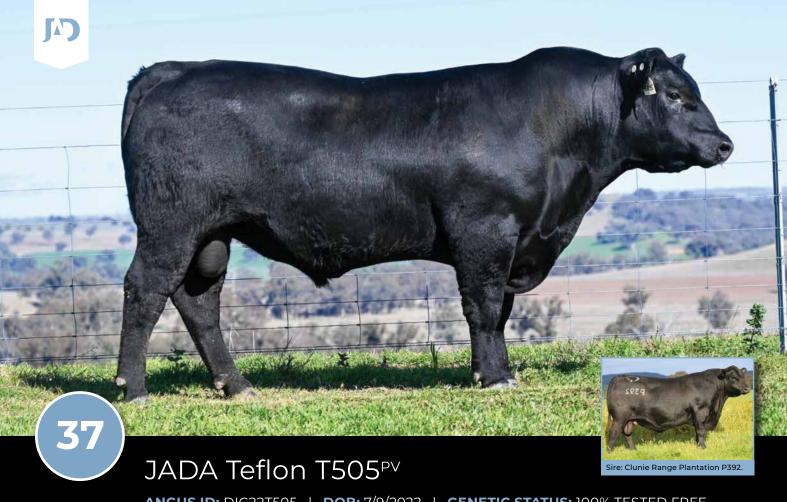
					Stı	uctur	al Sco	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
22	43	26	6	6	7	7	7	5	42	31	1.5	1	5

Trailblazer T517 is the last of the Wattletop Q41 sons to be offered in the catalogue, out of a cow we rate as our best foundation female.

The "Dream" cow family is popular in Angus seedstock circles, and our Dream H45 cow has been a gem for us. We lost her to injury last year - at the ripe age of 13 years old. She was an exceptional phenotype female with presence, excellent capacity and length. An outstanding udder too! The most important part is how well she bred on. We are grateful to have outstanding daughters coming through.







ANGUS ID: DIC22T505 | DOB: 7/9/2022 | GENETIC STATUS: 100% TESTED FREE

				Mid	June	2024	Angu	s Aust	ralia -	Trans-	-Tasma	an An	gus Ca	attle E	valua	tion (ГАСЕ)				
TACE		CALVING	S EASE			GROW	/TH & MAT	ΓERNAL		FERT	TILITY			CAR	CASE			FEED EFF.	ТЕМР	SELEC INDE	
Specificanian Angu- Cortin Essination	CED	СЕМ	GL	BW	200	400	600	мсw	Milk	DC	Scrot	сwт	ЕМА	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW
EBV	+4.4	+3.5	-8.7	+2.9	+48	+90	+109	+88	+18	-3.8	+5.5	+38	+5.2	+0.0	-0.4	-0.2	+3.1	+0.43	+15	\$185	\$327
Acc.	68%	57%	83%	83%	83%	82%	82%	79%	75%	43%	80%	72 %	72%	71%	72%	63%	76%	64%	77 %	- /	-
Perc.	31	46	5	26	62	54	70	71	42	70	1	98	63	46	50	84	28	73	72	69	67
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
4						TRAIT	S OBSER	VED: BW	r.200WT/	x2).400V	VT(x2).SC.5	Scan(EM	A.Rib.Rur	mp.IMF).(Genomics	/					

	Structu	ral EBVs	
	CLAW SET	FOOT ANGLE	LEG ANGLE
EBV	+0.82	+0.92	+1.04
Accuracy	69%	69%	67%
Percentile	45	37	53

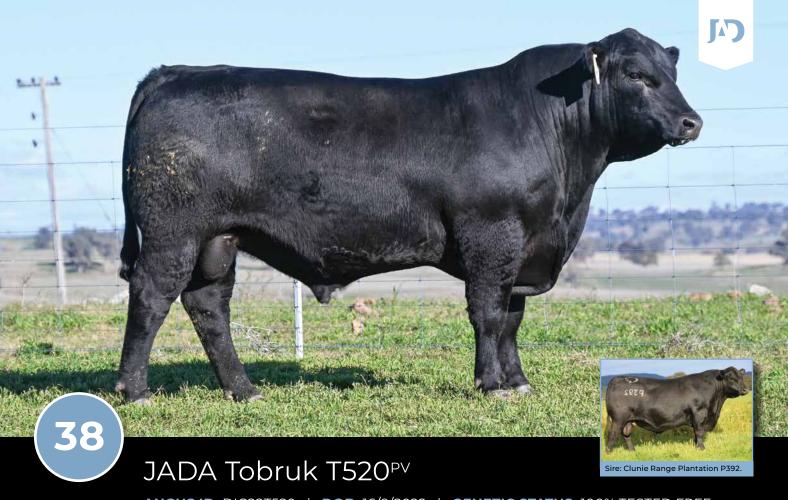
					Stı	ructur	al Scor	res					
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
23	42	27	6+	6	7	7	6	5	40	34	1.5	1	5

Teflon T505 is the first of two sons of Clunie Range Plantation P392 to be offered in the catalogue, with an ET-bred brother to be offered next as lot 38.

Sire, Clunie Range Plantation P392, has been described as Beast Mode's "best son". He was a standout at Clunie Range as a calf, and he is backed by the dominant Naomi maternal line. Teflon T505 is in the top 1% of the breed for Scrotal Size, and top 5% for Gestation Length. He is a maternal brother to the three-year-old sire that kickstarted the Angus offering, as lot 26.



Premier Lowan L85



ANGUS ID: DIC22T520 | DOB: 16/9/2022 | GENETIC STATUS: 100% TESTED FREE

Mid June 2024 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)																					
TACE	CALVING EASE				GROWTH & MATERNAL				FERTILITY		CARCASE					FEED EFF.	ТЕМР	SELEC			
	CED	СЕМ	GL	BW	200	400	600	мсw	Milk	DC	Scrot	сwт	ЕМА	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANGUS BREED	LOW COST
EBV	+3.9	+3.4	-5.9	+4.3	+54	+90	+116	+82	+13	-2.8	+3.8	+52	+6.3	-0.6	-2.8	+0.5	+1.2	+0.23	+13	\$186	\$315
Acc.	68%	57 %	83%	83%	84%	82%	83%	79%	75%	44%	80%	73%	72 %	72 %	73%	63%	76%	65%	78%	-	-
Perc.	35	47	27	57	33	55	55	79	82	87	8	87	50	60	87	48	77	52	78	68	75
Breed Average	+1.7	+2.7	-4.4	+4.0	+51	+92	+119	+102	+17	-4.6	+2.2	+67	-6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+200	+345
1	TRAITS OBSERVED: BWT,200WT(x2),400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics																				

	Structural EBVs											
	CLAW SET	FOOT ANGLE	LEG ANGLE									
EBV	+0.68	+0.86	+0.98									
Accuracy	68%	68%	66%									
Percentile	18	23	34									

Structural Scores													
Stature	Capacity	Body Length	Front Feet	Back Feet	Front Angle	Rear Angle	Side View	Rear View	Muscle	Doing Ability	Coat Type	Docility	Sheath
23	42	27	6+	6	7	7	6	5	40	34	1.5	1	5

Tobruk T520 is the second of two sons of Clunie Range Plantation P392 to be offered in the catalogue, with an ET-bred brother offered as lot 37. Dick Whale scored Tobruk T520 a 7 out of 8 for structure/docility.

Tobruk T520 is out of one of our favourite foundation cows, purchased at the dispersal of the Geard family's Premier Angus Stud in September 2020. Lowan P128 is a powerful, smooth-skinned female. Tobruk T520 is a maternal brother to the three-year-old sire that kickstarted the Angus offering, as lot 26.



JADA Tobruk T520 (DIC22T520)



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– John Kater, Warren NSW

all red meat"

"The Speckle Parkcross calves are these
square little butter
boxes that hit the
ground running, and
just don't stop thriving
until we turn them off
and they go to Rocky"

Lauren Perrett,Springsure, QLD



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