

The logo consists of the letters 'JAD' in a bold, white, sans-serif font. The 'J' and 'A' are connected, and the 'D' is slightly larger and positioned to the right.

SPECKLE PARK

INAUGURAL
JAD SPECKLE
PARK BULL +
FEMALE SALE

29 March 2019

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patterned
for profit.

BUYERS INFORMATION

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THE SALE



Friday
March 29
2019



Sale Location:
"Dulcidene"
Dubbo NSW



Please bring this
catalogue with
you to the sale



View individual
videos of all lots
on YouTube

THE OFFERING



21 ET-bred
Purebred Bulls
9 Commercial Bulls



11 PTIC ET-bred
Purebred Heifers



50 PTIC F1 & F2
Commercial Speckle
Park/Angus Heifers

THE LOCATION

Page 17	Map and Instructions on how to get to the sale venue Accommodation options
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CONTACT

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DISCLAIMER

All care has been taken in the preparation of this catalogue. However, the vendors and their agents do not accept any responsibility for errors or omissions. Prospective purchasers should satisfy themselves by inspection or otherwise as to the accuracy of the particulars.

INAUGURAL JAD SPECKLE PARK BULL + FEMALE SALE

PATTERNED FOR PROFIT.

Our venture into Speckle Park began in November, 2012 – the same year we bought our first property – when we purchased a white Speckle Park bull to join to Angus females. From there, our interest in the breed from a commercial standpoint continued to grow.

They performed so well on grass, held up in the tough seasons, produced outstanding calves with carcase characteristics of a Euro, yet added to this body was outstanding meat eating quality - so juicy, so flavoursome, so soft!

Consequently, we decided to back the breed all the way, establishing a beef cattle stud. We bring to the role commercial and stud breeding experience in both cattle and sheep – Justin managed an Angus breeding herd at Bingara for eight years, and a Merino sheep stud and cattle trading business at Yeoval. Amy is a former rural journalist and rural-focussed public relations/marketing practitioner. We were both raised on the land, and are passionate about livestock production, grazing management, and farm profitability.

JAD Speckle Park began with our 2016 purchase of 140 Canadian embryos encompassing some of the best genetics the breed has to offer. Thank you to Codiak Acres, River Hill Farm, Johner Stock Farm, and Wattle Grove Speckle Park for allowing us access to your superb genetics to form the foundation for our stud.

Our family welcomes you to the Inaugural JAD Speckle Park Bull + Female 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 programs further.

Calves from that first drop are presented in this catalogue and on March 29. We have not retained any bulls, and we have culled unapologetically - our best are on offer.

For a young start-up farming business, the investment has been significant, however the journey has been a joyous one - full of learning, and meeting new people from around Australia and the world. We have watched these cattle grow, with our children, Jack, 5, and Mitchell, 4, alongside us, and are so proud of the line-up of bulls, purebred heifers and commercial heifers we present for you in the following pages. We are committed to the Speckle Park breed and have a long-term vision for our role in shaping its future. Justin is presently a Director of the breed society, Speckle Park International (SPI).



We would like to thank our families and friends for their immeasurable support, especially Justin's parents, Tony and Kate. We would also like to thank our team member, Charles Iffland (pictured, left), for all that he contributes to our business.

With thanks,



Justin, Amy, Jack and Mitchell Dickens.



Program:

- ▶ Inspections: From 9am
- ▶ Sale: 1pm
- ▶ Complimentary morning tea, lunch and post-sale refreshments will be available
- ▶ Join us on Friday evening, March 29, at 6pm for a social get-together upstairs in the Cheeky Bar at the Milestone Hotel, 195 Macquarie Street, Dubbo.

Selling Agents and Auctioneer:

The sale will be conducted by Bowyer and Livermore with Brian Leslie, Dairy Livestock Services (DLS), as Guest Auctioneer. Cattle will be run through the sale ring at "Dulcidene". All animals will be available for pre-sale inspection on the day of the sale.



Bowyer and Livermore: (02) 6331 5166
 Nick Fogarty: (0409) 070 225
 Todd Clements: (0429) 070 225
 Justin Guy: (0421) 467 520



Brian Leslie: (0418) 365 934

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 Bowyer and Livermore. 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 conclusion of the sale.

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 lot posted to the AuctionsPlus catalogue in the weeks leading up to the sale. An AuctionsPlus team member will be on-site to pass on bids on behalf of AuctionsPlus bidders.

If you have not used AuctionsPlus before, head online and visit www.auctionsplus.com.au. Go to the 'Help' pages under the 'Tools' tab for a demonstration auction. 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 the day.



www.auctionsplus.com.au
 P: (02) 9262 4222
info@auctionsplus.com.au

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

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.

Supplementary Information:

A supplementary sheet will be available on sale day. This will include current scan data, weights, and pregnancy status.

Insurance:

Purchasers are strongly encouraged to immediately insure their new acquisition. Bulls are a valuable and vulnerable piece of farm equipment.

GST:

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

Mobile Reception:

Mobile phone reception is irregular at the sale venue, however there is a landline telephone on-site. For phone bidding, please contact a Bowyer and Livermore agent.

Herd Health:

The bulls are ready for immediate use, and the females are confirmed pregnant and are ready to start their life

as breeders. They are treated as follows, and we strongly recommend annual boosters to ensure health is maintained:

BULLS:

- ▶ DNA tested to prove they are not persistently infected (PI test) with Pestivirus
- ▶ Double vaccinated with Pestigard (booster on 21/3/18)
- ▶ Double vaccinated with Vibrovax (last treatment 4/9/18)
- ▶ Double vaccinated with 7-in-1 (last treatment 20/11/18)
- ▶ Cydectin Long Acting injection on 4/11/18
- ▶ Multimin injection on 4/11/18
- ▶ Vitamin B12 injection on 4/11/18

PUREBRED FEMALES:

- ▶ DNA tested to prove they are not persistently infected (PI test) with Pestivirus
- ▶ Double vaccinated with Pestigard (booster on 21/3/18)
- ▶ Double vaccinated with 7-in-1 (last treatment 11/4/18)
- ▶ Cydectin Long Acting injection on 11/4/18
- ▶ Dectomax Pour-on on 12/7/18
- ▶ Multimin injection on 11/10/18
- ▶ Vitamin ADE injection on 11/10/18
- ▶ Vitamin B12 injection on 12/7/18

COMMERCIAL F1 AND F2 FEMALES:

- ▶ Double vaccinated with Pestigard (last treatment 24/12/18)
- ▶ Double vaccinated with 7-in-1 (last treatment 24/12/18)
- ▶ Cydectin Long Acting injection on 19/11/18
- ▶ Vitamin ADE injection on 19/11/18
- ▶ Multimin injection on 19/11/18

For animals travelling to tick areas, JAD Speckle Park will agist those animals for up to six weeks at the buyer's risk, until vaccinations can be arranged. Purchasers who wish to take up this offer will need to first have their purchases fully paid for, insured, and must be aware of the risks associated with this vaccine. JAD Speckle Park administer the vaccine on the purchaser's behalf, however purchase and delivery of the vaccination will be the purchaser's responsibility and at their cost.

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

Feeding and Management:

Due to the extreme dry period of 2018, the 2017-drop purebreds featured in this catalogue were all early weaned at 4-5 months old. The bulls were raised on pasture, hay, and at key high demand periods, they were supplemented with up to 1.5% bodyweight per day on MSM Milling Beef Grower Pellets. The bulls are now in peak health, with rumens in great balance to handle whatever pasture conditions they encounter at their new home. The bulls have been handled with dogs, UTVs, motorcycles, and on foot. None of the bulls have ever had their feet trimmed in any way. We will NEVER hoof trim our cattle to mask faults. Never ever.

The JAD Guarantee:

Every bull is guaranteed to be a breeder at the time of sale and is guaranteed fertile for 6 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.

It is the purchaser's responsibility to provide a certificate from a registered veterinarian before the 6 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 bulls 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.

All females will be confirmed pregnant by professional technician, Damien Sotter, Beef Genetics, Bathurst. A pregnancy certificate will be supplied to all purchasers of females at the sale. A pregnancy confirmation does not guarantee that a healthy, live calf will be born. In the event that a purebred female aborts her calf or fails to birth a live, healthy calf, JAD Speckle Park will provide two straws of semen from the JAD LN Tank, free of charge and for within-herd use only. It is the purchaser's responsibility to collect or transport this semen from its place of storage.

Semen Rights:

JAD Speckle Park 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.

Please note that we will attempt to collect up to 200 straws of semen from the following bulls. If successful, there will be no further call on these bulls:

- ▶ LOT 2 - JAD Napoleon N31 (JAD N31)
- ▶ LOT 3 - JAD Nutcracker N22 (JAD N22)
- ▶ LOT 5 - JAD Night Rider N8 (JAD N8)

This semen will not begin to be used until late-2019 at the earliest, to provide today's purchaser(s) with the first opportunity to produce calves by their new bull.

Embryo Collection Disclaimer

We have decided to sell some of our best and to facilitate this, please be advised that we have flushed once and drawn three embryos from LOT 32 - JAD 46Y Amy's Girl N5 (JAD N5). There are two confirmed pregnancies in recipient dams, and resultant calves will be fully owned by JAD Speckle Park. We really like this heifer and are glad to be able to share her.



"We have been using the Q-select testing for five 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 four 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.

Freight:

All bulls must be transported from "Dulcidene", Dubbo, by sundown Saturday. Formal possession, risk and expenses pass to the buyer at the fall of the hammer. JAD Speckle Park and/or agents, Bowyer & Livermore, can arrange transport. Several livestock carriers will be present on sale day.

We have arranged the following runs:

- ▶ **Northern run:** Dick Smith Transport. Contact Stephen Smith at (02) 6882 2463 or mobile (0428) 636 236
- ▶ **Southern run:** Premium Livestock Transport. Contact Paul Hourn at (0476) 172 194.

Veterinarian's Physical Examination of Bulls and Females:

Bulls:

All bulls offered have passed a semen evaluation carried out by Dr Stuart Geard and Jodie Mohr of Holbrook Breeders. A letter confirming this will be supplied to all purchasers.

Females:

The reproductive tract of all purebred females was checked by Dr Stuart Geard, Holbrook Breeders, on February 5, 2019. JAD Speckle Park is committed to only ever sell purebred females that have passed this physical examination.



Raw Data:

Raw data is published in this catalogue. Fat and muscle scanning, and scrotal circumferences were measured on January 24, 2019, by Roger Evans, Bovine Scanning Services Pty Ltd, Tamworth. Accreditation number: 1018.


BREEDPLAN:

We are proud to be leaders in the Australian Speckle Park industry in the collection and reporting of performance recording data for BREEDPLAN. No other Australian Speckle Park stud records and submits as much raw data as us, ultimately improving the accuracy of resultant EBVs to deliver real value to our clients to assist in their decision-making. Speckle Park GROUP BREEDPLAN EBVs reported in this catalogue comes from the February 2019 run. See further formation about BREEDPLAN EBVs and a Percentiles Table in the subsequent pages of this catalogue.

DNA Testing:

Although DNA testing was not compulsory with the breed society, Speckle Park International (SPI), for 2017-drops, ALL registered purebred lots have been fully DNA tested at Neogen Australasia, with results published alongside each lot description:

50K SNP Profile for every purebred animal in the sale

	Parent Verification (PV) for every purebred animal in the sale
Coat Colour	ED/ED – homozygous dominant black ED/e – dominant black/recessive red
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

Q-Select Testing:

JAD Speckle Park is the first Australasian Speckle Park stud to undertake DNA testing specifically for economically-important beef production traits, including leptin. We sent tail hair samples from all of our 2017-drop purebred calves to Quantum Genetix in Saskatchewan, Canada, for the Q-Select

Test. We decided to carry out the testing within our stud after speaking with various Canadian Speckle Park breeders about the impact selections based on this testing had on their commercial herds. See Q-Select information charts that appear on pages 7 and 8.

Identification + Registration Transfers with Speckle Park International (SPI):

All purebred lots are fully registered with the breed society, Speckle Park International (SPI), and have been tattooed in their ears with the JAD Herd ID and unique Animal Identifier. JAD Speckle Park will take care of ownership transfers on behalf of the purchaser. SPI Registration Transfer Forms can be collected from the selling agent's desk on sale day.

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 associated 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. Remember the quietest bull is in fact an unpredictable animal.

Do not crowd the bulls or loiter inside the pens. We cannot cover every example of the dangers of cattle handling, so please use common sense and be alert at all times. Don't enter the pens unnecessarily. If preferred, ask one of the Bowyer and Livermore agents to escort you.

When You Get Your New Bull Home

On arrival at their new home it is important a suitable mob of animals (eg: pregnant cows, steers) is yarded to greet the bull and minimise the stress on the bull. 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.

KNOW WHAT YOU'RE GETTING, BEFORE YOU GET IT

- Increase productive life of cow by **2 YEARS**
- Improve meat tenderness by **10%**
- Increase weaning weight by **27 lbs**
- Increase carcass growth by **10 lbs**

LEPTIN
GENOTYPE IDENTIFICATION

A LEPTIN TT genotype animal has an increased rate of fat accumulation as compared to a LEPTIN CC animal.

OTHER BENEFITS INCLUDE:

- increased weaning weight
- increased cow productive life
- increased milk production
- increased 12th rib backfat
- impacts marbling and yield grade

PMCH
GENOTYPE IDENTIFICATION

A PMCH AA genotype animal has increased fat deposition compared to a PMCH TT animal

OTHER BENEFITS INCLUDE:

- increased tenderness
- increased marbling fat
- increased 12th rib backfat

CRH
GENOTYPE IDENTIFICATION

A CRH GG genotype animal has increased weight compared to a CRH CC animal.

OTHER BENEFITS INCLUDE:

- increased hot carcass weight
- increased rib eye area

IGF2
GENOTYPE IDENTIFICATION

A IGF2 CC genotype animal has increased lean growth compared to a IGF2 TT animal.

OTHER BENEFITS INCLUDE:

- larger rib eye

Interpretation of Q-Select Genotypes

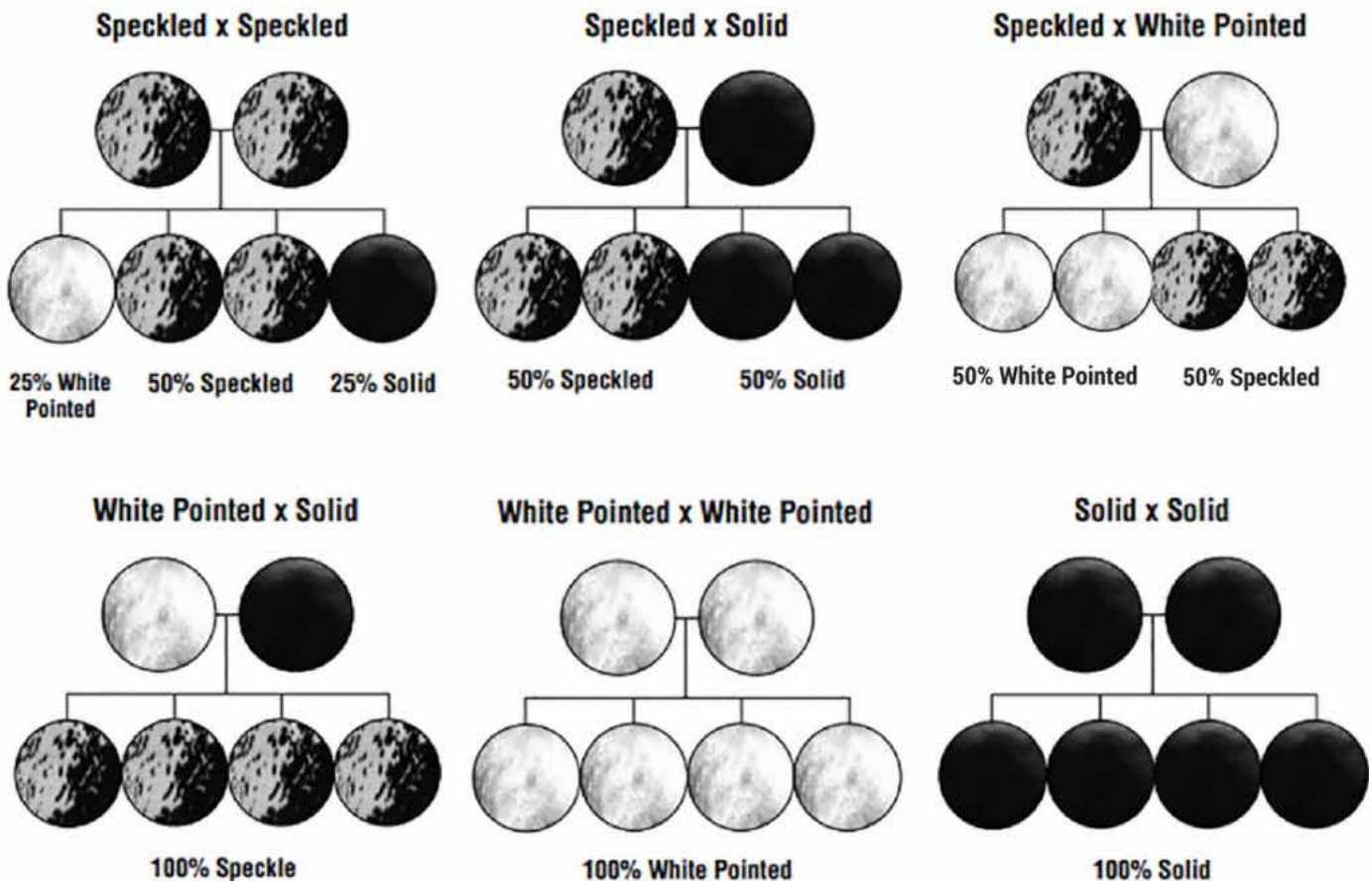
Leptin genotype	■ ■ ■ CC ■ ■ ■ CT ■ ■ ■ TT	➔	Increasing genetic potential related to fat accumulation, milk production, cow longevity, weaning weight, carcass composition.
PMCH genotype	■ ■ ■ TT ■ ■ ■ AT ■ ■ ■ AA	➔	Increasing genetic potential related to fat deposition, tenderness, marbling, backfat.
IGF2 genotype	■ ■ ■ TT ■ ■ ■ CT ■ ■ ■ CC	➔	Increasing genetic potential related to lean growth, rib eye area.
CRH genotype	■ ■ ■ CC ■ ■ ■ CG ■ ■ ■ GG	➔	Increasing genetic potential related to stress response, hot carcass weight, rib eye area, docility.

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 predominately 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.*





SELECTING GENETICS FOR IMPROVED MSA

The different components affecting whether carcasses meet MSA compliance specifications are all influenced to some extent by genetics and can be improved through the selection of animals with appropriate genetics.

MEAT COLOUR & PH

Dark meat colour (ie. over an AUSMEAT score of 3), commonly referred to as 'dark cutting'; is associated with low muscle glycogen levels in the live animal prior to slaughter, thus resulting in an unappealing product for consumers. Similarly, if there is only a small amount of muscle glycogen present pre-slaughter, pH may not decline to the required level. Maintaining glycogen levels pre-slaughter is consequently of utmost importance and can be achieved by minimising stress and/or activity both on-farm and in the lead up to slaughter. Cattle with poor temperament have an adverse effect on the cattle around them, all of which results in higher pH carcasses and a higher incidence of dark cutting. Selection for improved temperament can be achieved by ensuring that all animals used in a breeding program have acceptable temperament.

Further, research has demonstrated that animals with higher muscle content, as defined by size of carcass eye muscle area (EMA) adjusted for hot standard carcass weight, is strongly associated with reduced incidence of dark cutting. A reduction in the incidence of dark cutting in high muscled cattle also complements the other advantages of muscular cattle, such as increased retail beef yield and processing efficiency. Selection for increased muscle content in a standard weight carcass can be achieved by selection of animals with higher EMA EBVs. EMA EBVs are estimates of the genetic differences between animals in eye muscle area at the 12/13th rib site in a standard weight steer carcass, with higher EBVs associated with larger eye muscle area. For example, an animal with an EMA EBV of +1.7 mm would be expected to produce calves with larger eye muscle area than an animal with an EMA EBV of +0.1 mm, relative to carcass weight.

2. RIB FAT THICKNESS & FAT DISTRIBUTION

Rib fat thickness is the measured depth of subcutaneous fat over the quartered rib site between the 5th and 13th ribs. A covering of fat is needed to protect the high value primal cuts from rapid chilling, which can cause toughening, and to enhance eating quality and appearance. In addition to minimum fat levels, a key requirement for all beef markets is to have adequate cover over the high-value cuts along the loin (back) and rump. MSA requires carcasses to have adequate fat coverage over all major primals, with an area of inadequate fat distribution not being greater than 10cm x 10cm over each individual primal. Selection for adequate rib fat and fat distribution can be achieved by selection of animals with appropriate Rib and Rump Fat EBVs. Rib and Rump Fat EBVs are estimates of the genetic differences between animals in fat depth at the 12/13th rib and P8 rump site respectively in a standard weight steer carcass, with higher EBVs associated with greater fat depth. For example, an animal with a Rib Fat EBV of +1.3 mm would be expected to produce calves with more fat than an animal with a Rib Fat EBV of -0.5 mm, relative to carcass weight.

TAKE HOME MESSAGES

Whilst many of the factors that affect the eating quality of a carcass and its suitability for MSA programs are heavily influenced by animal handling and management, many factors are also influenced by the genetics of an animal. Selection of animals with acceptable temperament, higher Eye Muscle Area EBVs and appropriate Rib & Rump Fat EBVs can improve MSA compliance, whilst selection of animals with higher IMF EBVs to increase marbling score, higher Growth EBVs to reduce ossification score, higher Rib Fat EBVs to increase carcass fatness and higher Carcass Weight EBVs to increase HSCW at the same maturity, will increase MSA Index values and thus increase the eating quality of your herd. To further discuss breeding for MSA programs, please contact staff at Southern Beef Technology Services (SBTS) and Tropical Beef Technology Services (TBTS). More information about Meat Standards Australia is also available from the MLA website.

Source: www.mla.com.au



SPECKLE PARK

AUCTIONEER

STRUCTURAL ASSESSMENT

BRIAN LESLIE



Brian Leslie
Auctioneer

Dairy Livestock Services (DLS), VIC

Brian Leslie is one of the most renowned and highly regarded dairy auctioneers in the world. So, why have we enlisted him as auctioneer of our inaugural JAD Speckle Park Sale? We saw Brian sell at the 2017 Melbourne Royal Show Speckle Park Feature Sale and were thoroughly impressed by his ability to recall pedigree information, sell with clarity and fairness, and the overall atmosphere he created.

Brian has been auctioneering for the past 39 years, specialising in dairy cattle. He has sold ALL of the record-priced dairy cattle of each breed, including the highest priced dairy animal ever in Australia at \$251,000 at International Dairy Week (IDW) in 2018. He has sold in each state of Australia and New Zealand for several decades. Although mainly dairy, Brian has sold at the famous Lawson, Te Mania and Weeran Angus sales for nearly 30 years.

He is a partner with family in Leslie Farms (Pooley Bridge Holsteins) at Arcadia near Shepparton, VIC, that have won Premier Breeder/ Exhibitor of IDW no less than 13 times, along with over 30 Champions including Grand Champion Cow three times. Brian's cattle have won many Grand Champions at Melbourne Royal and he has sold animals to several countries, including the national record producer of Japan.

DICK WHALE



Dick Whale
Independent Structural
Assessment Consultant

Independent Breeding and Marketing Services (IBMS), Wangaratta, VIC

Dick Whale from Independent Marketing and Breeding Services (IBMS) is JAD Speckle Park's ongoing independent structural assessment consultant, and he uses the Genetic Type Summary (GTS) and Structural Assessment System to score every phenotype trait.

All sale animals catalogued were considered acceptable for soundness and muscling. These scores can be found with each lot description in this catalogue.

JAD Speckle Park places a very high degree of importance on structural soundness. If any potential buyers wish to discuss these animals prior to the sale, please contact Dick Whale at (0427) 697 968.

See pages 12 and 13 for a full description of the GTS system.

THE JAD ADVANTAGE

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

We feel strongly that the Speckle Park industry in Australia will benefit from bulls and females that have had been bred under our strict standards, and they are backed by our 6-month “JAD Guarantee” – we are in this journey together.

When you buy a JAD Speckle Park, you can be assured that they have been measured and scrutinised like no other. No other Speckle Park stud in Australia contributes as much raw data to BREEDPLAN for the formulation of accurate EBVs.

We aim for a balanced set of objectively measured traits, and work to gradually optimise growth and carcass traits – not in quantum leaps.

No other Speckle Park stud in Australia carries out as much DNA testing, or independent structural assessment. 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

We make annual trips to Canada and New Zealand to get to know the different breeders and their breeding programs, to see genetic lines first-hand, and to select the very best to infuse into our herd through extensive ET and AI programs.



INDEPENDENTLY ASSESSED

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.



DATA RECORDED

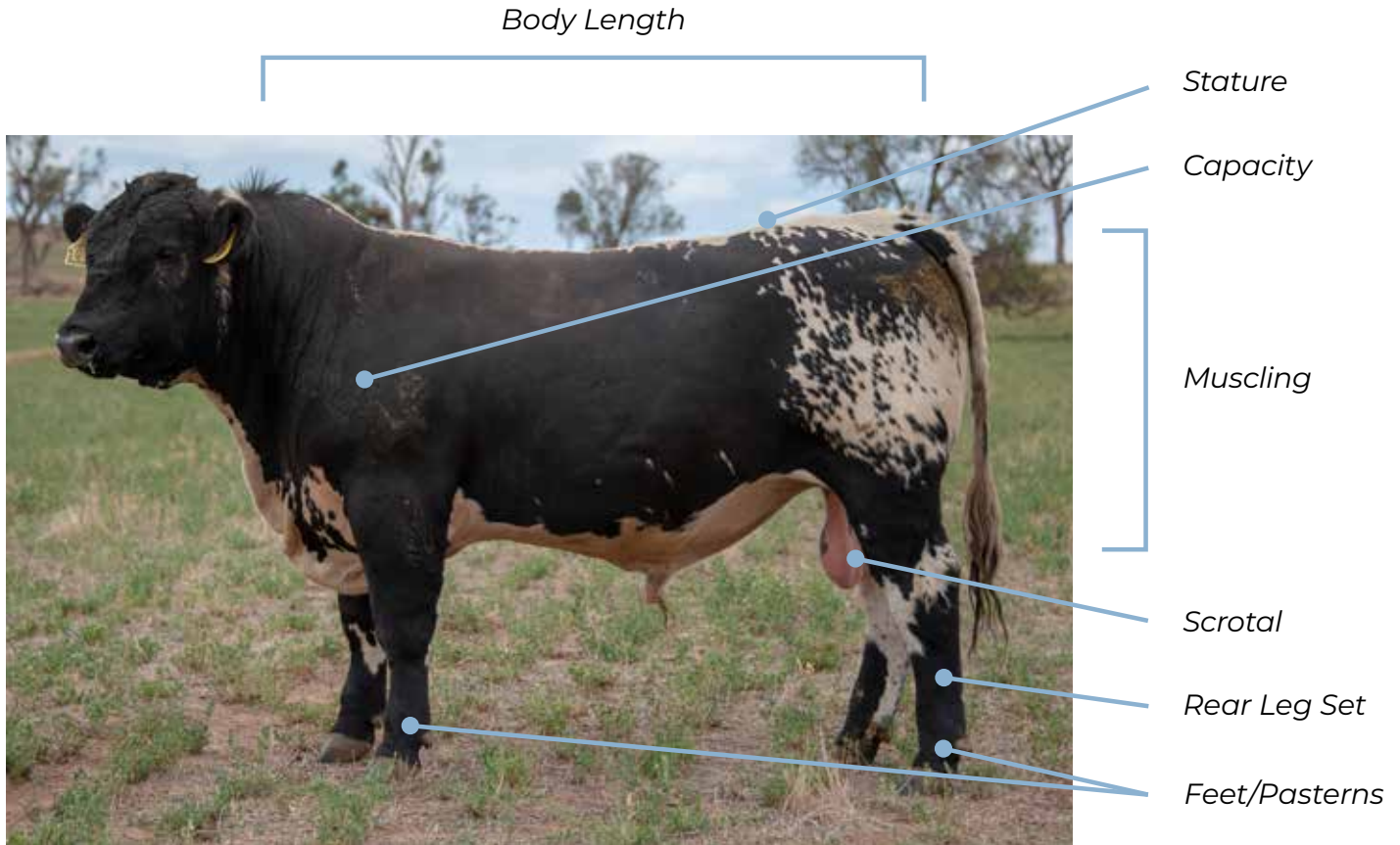
We submit more raw data to BREEDPLAN than any other Speckle Park stud, to improve the accuracy of resultant EBVs and deliver real value to our clients to assist them in their decision-making.



TEAMWORK + CUSTOMER SERVICE

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

Guide



Structural Soundness Traits

Feet	Evaluation of front and rear feet with 25 being ideal. Scores less than 25 exhibit some scissor claw in feet. Scores greater than 25 are open clawed.
Rear Leg Set	Evaluation of rear leg structure with 25 being ideal. Scores greater than 25 tend towards being sickle hocked, less than 25 toward post legged.
Feet & Pasterns	Evaluation of the length and strength of pastern and foot angle. Scores greater than 25 indicate stronger position with more depth of heal.

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+
Doability	The ability of a bull to deposit fat in fat depots, relative to their peers under a common management regime.

BREAKING DOWN BREEDPLAN



Estimated Breeding Values (EBVs) published in this catalogue are from the February 2019 GROUP BREEDPLAN run. Below is a description for each EBV and how to apply the information practically:

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 be 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.

INTRAMUSCULAR 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.

SUMMARY

Remember the profit rule in buying bulls on their EBVs. Use the EBVs closest to your production system. Buy the bulls with the best EBVs your budget can stretch to, after you have taken structural soundness into consideration. It is important to relate each bull's EBVs to the current breed average.

SPECKLE PARK GROUP BREEDPLAN

Speckle Park GROUP BREEDPLAN uses all the information on the individual from within the herd plus all performance information from relatives in other GROUP BREEDPLAN herds. 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.



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.

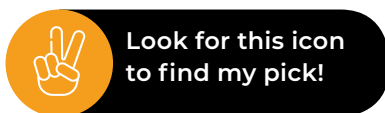
This year's selection is **Lot 5: JAD Night Rider N8 (JAD N8)**

Amy ⊗



**Black Dog
Institute**

blackdoginstitute.org.au






BREEDPLAN PERCENTILES TABLE

February 2019 Speckle Park GROUP BREEDPLAN - Percentile Bands for all 2017 born animals

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

	Gestation Length (days)	Birth Weight (kg)	200 Day Growth (kg)	400 Day Weight (kg)	600 Day Weight (kg)	Mature Weight (kg)	200 Day Milk (kg)	Scrotal Size (cm)	Carcase Weight (kg)	Carcase EMA (sq. cm)	Carcase Rib Fat (mm)	Carcase Rump Fat (mm)	Carcase RBY (%)	Carcase IMF (%)
Top Value	-2.5	-2.4	36	44	61	60	8	1.1	36	2.2	3.3	4.5	1.5	1.1
Top 1%	-2.1	-1.4	28	39	52	50	6	0.8	32	1.7	1.7	2.3	1.2	0.8
Top 2%	-1.9	-1.1	27	38	49	47	6	0.8	31	1.5	1.6	2.1	1.1	0.7
Top 3%	-1.8	-0.8	26	36	46	44	6	0.7	29	1.4	1.4	1.8	1	0.6
Top 4%	-1.6	-0.7	24	35	45	43	6	0.7	28	1.3	1.3	1.7	1	0.5
Top 5%	-1.4	-0.6	23	34	43	42	5	0.6	27	1.3	1.2	1.5	0.9	0.5
Top 6%	-1.3	-0.5	22	33	42	40	5	0.6	27	1.3	1.1	1.3	0.9	0.5
Top 7%	-1.2	-0.4	22	32	41	40	5	0.6	26	1.2	0.9	1.1	0.8	0.5
Top 8%	-1.1	-0.3	22	31	40	39	5	0.5	25	1.2	0.9	1.1	0.8	0.4
Top 9%	-1	-0.3	21	31	39	38	5	0.5	25	1.2	0.8	1	0.8	0.4
Top 10%	-1	-0.2	21	30	39	38	5	0.5	24	1.2	0.8	0.9	0.7	0.4
Top 15%	-0.8	0.2	19	28	36	35	4	0.5	23	1.1	0.6	0.7	0.6	0.3
Top 20%	-0.6	0.4	18	26	34	33	4	0.4	22	1	0.5	0.6	0.5	0.3
Top 25%	-0.5	0.6	17	26	33	32	4	0.4	21	0.9	0.4	0.5	0.4	0.2
Top 30%	-0.4	0.7	16	24	31	31	4	0.3	20	0.8	0.3	0.4	0.3	0.2
Top 35%	-0.3	0.9	16	23	30	29	3	0.3	19	0.8	0.3	0.3	0.3	0.2
Top 40%	-0.2	1	15	23	29	28	3	0.3	18	0.7	0.2	0.2	0.2	0.1
Top 45%	-0.1	1.1	14	21	28	27	3	0.3	17	0.7	0.2	0.2	0.2	0.1
Top 50%	-0.1	1.2	13	20	26	26	3	0.2	16	0.6	0.1	0.1	0.1	0.1
Top 55%	0	1.4	12	19	25	25	2	0.2	15	0.6	0	-0.1	0	0
Top 60%	0.1	1.5	12	18	24	23	2	0.2	15	0.5	0	-0.1	0	0
Top 65%	0.2	1.6	11	17	23	22	2	0.1	14	0.5	-0.1	-0.2	-0.1	0
Top 70%	0.3	1.8	10	17	21	21	2	0.1	13	0.5	-0.2	-0.3	-0.2	-0.1
Top 75%	0.4	1.9	9	15	20	20	1	0	12	0.4	-0.2	-0.4	-0.3	-0.1
Top 80%	0.5	2.2	9	14	18	19	1	-0.1	12	0.3	-0.3	-0.5	-0.3	-0.1
Top 85%	0.6	2.4	8	13	16	17	0	-0.2	10	0.3	-0.4	-0.7	-0.4	-0.2
Top 90%	0.7	2.7	7	11	14	14	0	-0.3	9	0.1	-0.6	-0.8	-0.6	-0.2
Top 91%	0.7	2.8	7	11	13	13	0	-0.3	9	0.1	-0.6	-0.9	-0.7	-0.2
Top 92%	0.8	2.8	6	11	13	13	-1	-0.3	8	0.1	-0.7	-1	-0.7	-0.2
Top 93%	0.8	2.9	6	10	12	12	-1	-0.3	8	0.1	-0.8	-1.1	-0.8	-0.2
Top 94%	0.9	3	6	10	12	11	-1	-0.4	8	0.1	-0.8	-1.2	-0.9	-0.3
Top 95%	0.9	3.2	5	9	10	9	-1	-0.4	7	0	-0.9	-1.4	-0.9	-0.3
Top 96%	1	3.2	5	9	10	8	-1	-0.5	6	-0.1	-1	-1.5	-1	-0.3
Top 97%	1.1	3.4	4	8	9	8	-1	-0.5	5	-0.1	-1	-1.5	-1.1	-0.3
Top 98%	1.2	3.8	3	7	7	5	-2	-0.6	4	-0.2	-1.1	-1.6	-1.2	-0.4
Top 99%	1.3	4.4	2	6	2	3	-3	-0.7	2	-0.3	-1.1	-1.6	-1.4	-0.4
Low Value	2.9	5.3	-3	-3	-7	-9	-5	-1.4	-7	-1.3	-1.4	-1.9	-2.7	-0.6

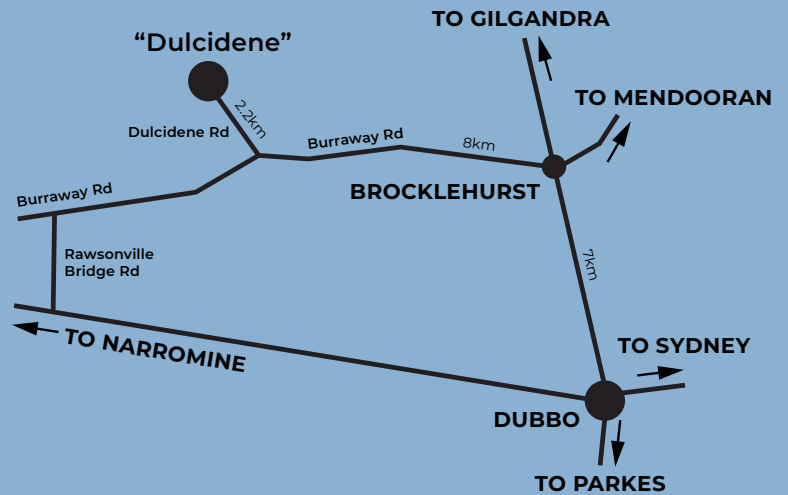
Getting to the Sale



Sale Location:
"Dulcidene"
Dubbo NSW



- ▶ From Dubbo, turn left at Brocklehurst, onto Burraway Road for 8km
- ▶ Turn right onto Dulcidene Road
- ▶ Travel a further 2.2km
- ▶ Watch for signs.



Transport



Dubbo Regional Airport services flights from Sydney (Qantas, Regional Express Airlines (REX)), Melbourne (Fly Corporate), Brisbane (Fly Corporate), Canberra (Air Pelican), and Newcastle (Air Pelican). The sale location is approximately 25 minutes drive from the airport via Bunglegumbie Road (detour around Dubbo).

Accommodation



There are a number of Motels, Hotels and Caravan Parks in Dubbo, however please book in advance to ensure you secure your accommodation, as Dubbo is also a popular destination for tourists and events. Visit www.dubbo.com.au. We will be hosting a **social event on the Friday evening after our sale** at "The Cheeky Bar" at the Milestone Hotel Dubbo (195 Macquarie Street). We have sought special deals with the two closest motels and they are listed below:

The Aberdeen Motel Dubbo

25 Cobra Street, Dubbo
Phone: (02) 6884 1700

- ▶ Standard Rooms \$145 per night (1 Queen + 1 Single bed)
- ▶ Family Rooms \$170 per night (1 Queen + 2 Single beds)
- ▶ *Mention "JAD Speckle Park Sale" when booking.*

Quest Dubbo

22 Bultje Street, Dubbo (about half a block from the Milestone. Phone: (02) 5809 8600.

- ▶ Studio Apartment \$189 per night (1 King or 2 Single Beds. Max. 2 people)
- ▶ One Bedroom Apartment \$199 per night (1 King or 2 Single Beds. Max. 2 people)
- ▶ Two Bedroom Apartment \$249 per night (2 Kings or 1 King & 2 Single beds. Max. 4 people)
- ▶ Three Bedroom Apartment \$319 per night. Max. 6 people
- ▶ *Mention "JAD Speckle Park" when booking.*



GNK 58Y



Codiak Calvin GNK 58Y

Sire of Lots: 1, 6, 8, 31.

Calvin is a power bull that beats down the scales with his progeny. He leaves beautiful uddered females with style and that extra body. His daughter in this catalogue, Lot 31 (JAD N12), is one of our very best 2017-drop heifers.



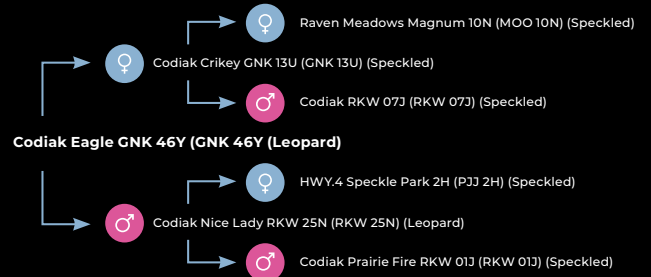
GNK 46Y



Codiak Eagle GNK 46Y

Sire of Lots: 9, 18, 32.

Eagle GNK 46Y needs no introduction in the Speckle Park world. He has bred Royal Show-winning bulls and females in Australia, and himself features fantastic fat and muscle. He has sired star heifer Lot 32 (JAD N5).



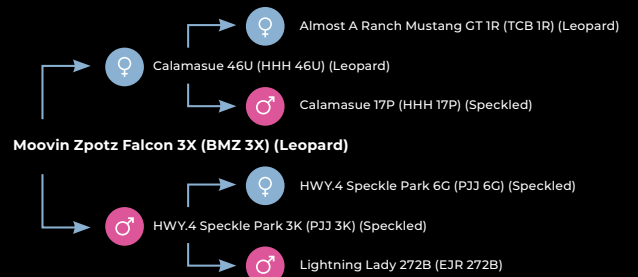
BMZ 3X



Moovin Zpotz Falcon 3X

Sire of Lots: 17, 19, 20, 39.

Falcon 3X progeny featured heavily in the 2018 Summit 3 Sale catalogue in Canada. JAD has the only Falcon 3X progeny registered in Australia. He is a genuine low-birthweight sire, and some of our best 2017-drop heifers are sired by him.



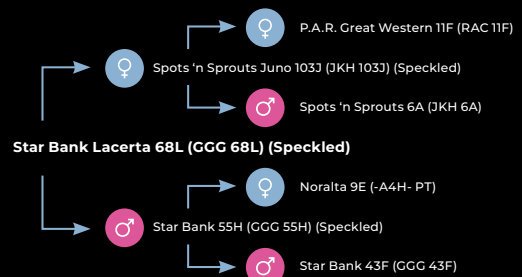
GGG 68L



Star Bank Lacerta 68L

Sire of Lots: 4, 5.

One of - if not the - most renowned sires in the breed, with progeny exhibiting fantastic growth traits. His two sons in this sale are exceptional, combining their dam's fat and muscle into Top EBVs.



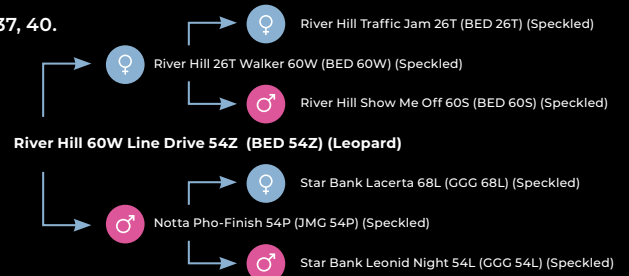
BED 54Z



River Hill 60W Line Drive 54Z

Sire of Lots: 2, 3, 13, 14, 21, 36, 37, 40.

Line Drive has had the biggest impact on our 2017-drop. He is in the Top 5% of the breed for 200-, 400-, and 600-day growth. A multi-ribbon winning champion in Canada. Leaving outstanding progeny.



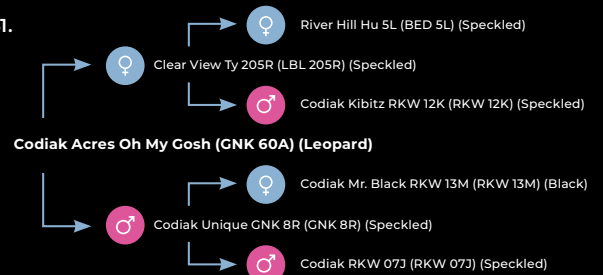
GNK 60A



Codiak Acres Oh My Gosh

Sire of Lots: 15, 16, 33, 34, 35, 41.

Codiak Oh My Gosh is producing stylish calves, and is the sire of rising Canadian star sire, Outback Joey 25D. Oh My Gosh features solid EBVS for growth, fat and muscle. Stylish + good feet.



GNK 61Y



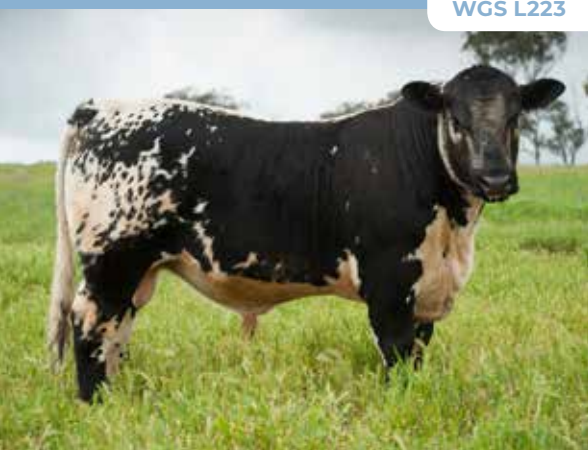
Codiak Putnam GNK 61Y

Sire of Lots: 7, 10, 11, 12, 25, 26, 38.

Putnam needs little introduction. He is a sire that is breeding true to type. When we saw him in Canada in 2016, we were impressed by his length of body and soundness. He has bred well for us.



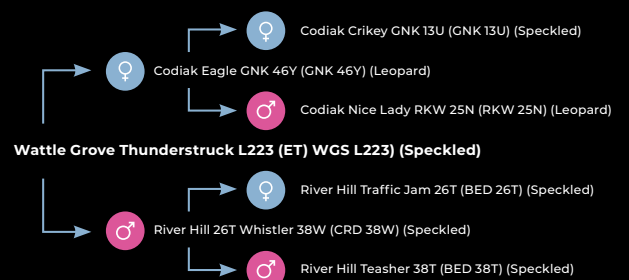
WGS L223



Wattle Grove Thunderstruck L223 (ET)

Sire of Lots: 27, 28, 29, 30.

A full ET brother to Sydney Royal Show Champion, Wattle Grove TNT L210 (ET). We bought this bull as a yearling and he has produced very well for us. He is now owned by Victorian Speckle Park.



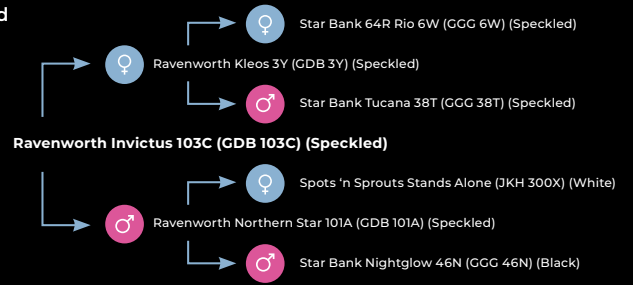
GDB 103C



Ravenworth Invictus 103C

Joining Sire of Lots: 33, 39, A1'd to Commercial Heifers.

We have seen Invictus on our past two visits to Canada, 12 months apart, and have been impressed with his progeny. He is a low birthweight sire, and his heifer progeny are all class. It's no wonder they're so popular in Canada!



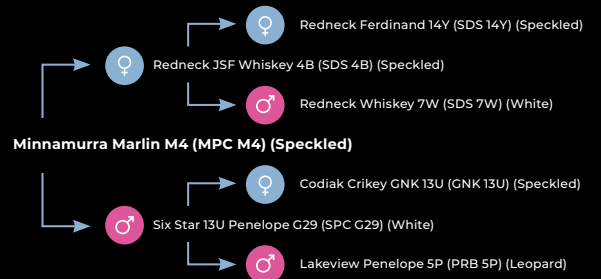
MPC M4



Minnamurra Marlin M4

Joining Sire of Lots: 32, 36, 37, 38, and Commercial Heifers.

We purchased Marlin at the 2018 Minnamurra Speckle Park Sale for \$30,000. We were attracted to his sire line, having viewed both Whiskey and his dam 7W in the flesh. Marlin is in the Top 1% of the breed for rib + rump. Top 5% for marbling.



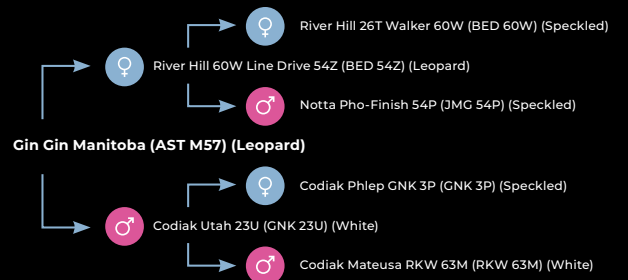
AST M57



Gin Gin Manitoba (ET)

Joining Sire of Lot: 35, and Commercial Heifers.

Justin purchased Manitoba after travelling to visit the Trainor family's property in late-2017. Manitoba has grown into a terrific bull. Very sound footed, great muscle pattern, and a bright future. His data is positive across the board.



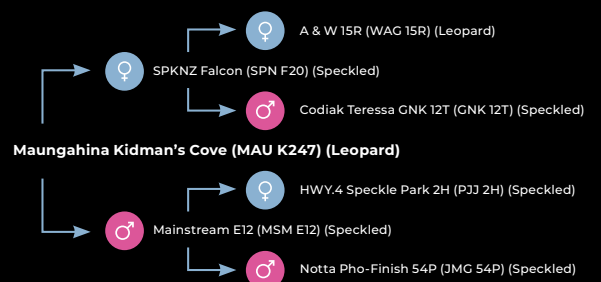
MAU K247



Maungahina Kidman's Cove

Sire of Lots: 22, 24. Joining Sire of Lots: 31, 40, 41.

We think a LOT of this New Zealand sire. We have used him extensively in our commercial operation and now it's the stud's turn. Cove puts good heel and structure into his calves. Moderate framed.





Dam: River Hill 26T Whistler 38W.



Sire: Codiak Calvin GNK 58Y.



JAD Notorious N3 (ET)

IDENTIFIER

JAD N3

DOB

31/7/2017

COLOUR

Speckled

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678766
Poll/Horn	PcPc
Coat	ED/ED
Myostatin	NC
Leptin	CT
PMCH	AA
IGF2	CT
CRH	GG

February 2019 Speckle Park GROUP BREEDPLAN														
	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)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+0.7	+1.8	+14	+11	+15	+12	-	-0.5	+5	-0.2	+1.2	+1.5	-1.1	+0.5
Accuracy	42%	74%	68%	65%	66%	51%	-	69%	52%	39%	47%	47%	44%	35%
Rank Highlights											Top 5%	Top 5%		Top 5%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

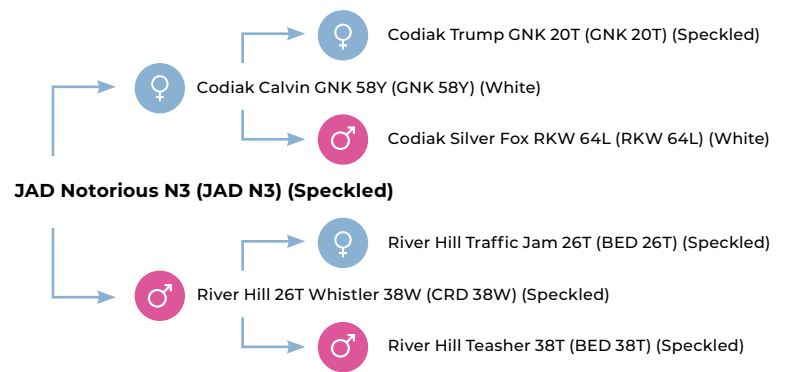
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), 600WT, SS, FAT, EMA, IMF

Notorious N3 is bred from a consistent line of performers. He is a worthy stud sire prospect, and we are proud to have him start off our sale.

Notorious has always been one of Justin's favourites. He is medium-framed, has an early maturity pattern, great balance between fat and muscle, and he's very quiet. He is a sound, mobile bull that has carried adequate fat from weaning right through his development.

Notorious epitomises what is exciting about the Speckle Park breed. His softness comes through in his EBVs, placing him in the Top 15% of the breed for both Rib and Rump Fat. He is a full brother to Lot 6.

Notorious is out of our favourite cow from the River Hill herd, River Hill 26T Whistler 38W. We had five bulls and one heifer born in 2017 from her, by three different sires, and there has been a 100% strike rate. They all exhibit solid growth data and structural soundness.



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
43	241	390	476	564	636	34	11	9	97	6.3
31/7/17	29/12/17	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dociility
22	39	26	21	22	26	23	39	33	5	2

Purchaser: _____ Price: \$ _____



A Sire In The Making. Top 1% for EMA



JAD Napoleon N31 (ET)

IDENTIFIER

JAD N31

DOB

13/10/2017


COLOUR

White

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678794
Poll/Horn	HPc
Coat:	ED/ED
Myostatin	NC
Leptin	CC
PMCH	AT
IGF2	CT
CRH	CG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	-0.1	+1.4	+16	+30	+35	+31	-	+0.6	+23	+2.0	+1.1	+1.5	-0.3	+0.2
Accuracy	45%	74%	69%	67%	63%	48%	-	70%	54%	44%	53%	53%	50%	43%
Rank Highlights			Top 30%	Top 10%	Top 20%	Top 30%		Top 5%	Top 15%	Top 1%	Top 10%	Top 5%		Top 25%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF														

Napoleon N31 is a genuine stud sire prospect, poised to make his mark in Speckle Park. The ultimate combination of muscle, fat, and growth. He ticks all the boxes!

Napoleon oozes softness throughout, and has a truly docile temperament to match. From a moderate birth, he has grown and performed at the top of his contemporary group. His BREEDPLAN data indicates his level of carcase excellence. He is in the Top 1% of the breed for EMA, and in fact features the equal-second highest EMA of all 590 x 2017-drop calves expressing that EBV in the SPI Animal Register (as at 27/2/2019). He is also in the Top 5% for Rump Fat and Top 10% for Rib Fat.

To say Napoleon is 'bred in the purple' is an understatement. His sire, River Hill 60W Line Drive 54Z, has been the stand-out

sire of our 2017-drop, producing progeny with so much heart room, capacity, and a great maturity pattern to suit all markets. Napoleon is in the Top 10% of the breed for that all-important 400-day weight - when marketing progeny often occurs. He is out of a rising star in Codiak Acres Belinda 66A, a daughter of the great Codiak Oscar GNK 8S and Upto Specs Tori 10T.

Napoleon's high fertility was demonstrated when we were able to freeze high quality semen from his first (and only) collection at 16 months old. He is in the Top 5% for Scrotal Size. We have retained semen for within-herd use only (see page 5).



Sire: River Hill 60W Line Drive 54Z.



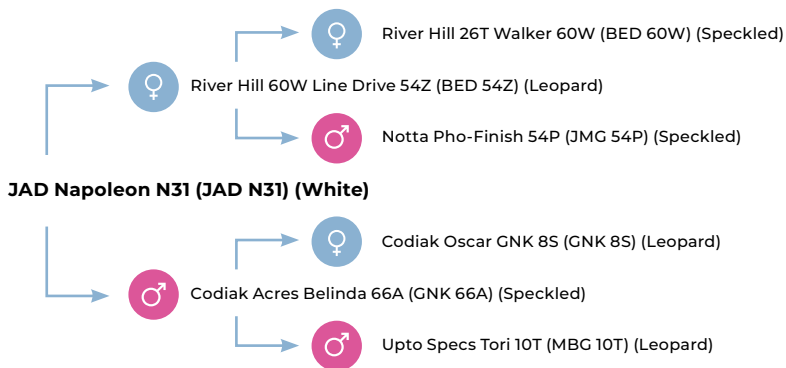
Dam: Codiak Acres Belinda 66A.

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
39	205	309	429	514	628	36	9	7	104	4.8
13/10/17	23/2/18	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
26	39	30	21	22	25	25	39	34	4	1



Lot 2: JAD Napoleon N31 (ET).



Napoleon N31 is 'bred in the purple', and doesn't he know it!

- ▶ JAD Napoleon N31 is one of seven ET-bred siblings from the 2017-drop at JAD. All seven have exceptional structure, temperament, and performance. They're outstanding!
- ▶ Do you want to know where JAD Speckle Park sees its future? The 66A/Line Drive cross epitomises our goals going forward.
- ▶ Napoleon is an ET brother to Lots 3, 14 and 36.

Purchaser:

Price: \$



Power, Performance + Structure



JAD Nutcracker N22 (ET)

IDENTIFIER

JAD N22

DOB

11/10/2017


COLOUR

Speckled

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678785
Poll/Horn	HPc
Coat:	ED/ED
Myostatin	NC
Leptin	CC
PMCH	AA
IGF2	CT
CRH	GG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	+0.2	+2.3	+20	+34	+40	+37	-	+1.0	+25	+1.8	+1.1	+1.4	-0.4	+0.3
Accuracy	45%	74%	69%	67%	63%	48%	-	70%	54%	44%	53%	53%	50%	43%
Rank Highlights			Top 15%	Top 5%	Top 10%	Top 15%		Top 1%	Top 10%	Top 1%	Top 10%	Top 10%		Top 15%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF														

What a sire! The sheer power and performance of Nutcracker N22 has been on show right from birth - yet he was only 39kg born. So correct, so quiet, and so much BULL.

Nutcracker offers a data combination that is every beef breeder's dream. So much muscle and grunt, yet at the top end of the breed for rib, rump and IMF. He is a full brother to Lots 2, 14 and 36, and is one of seven ET-bred siblings from our 2017-drop. All seven have exceptional structure, temperament, and performance. Like his Lot 2 ET brother, this bull offers a rare balance of outstanding growth, muscle and fat traits.

Nutcracker has impeccable structure, and it turns out our structural assessor, Dick Whale, thinks so too. He is one of three "Dick's Pick" selections, made solely on structural soundness.

Stayability - or longevity - is a major profit driver in a beef breeding business, and Nutcracker has got these foundations right. As we say, structure comes first, second and third!

Nutcracker can really move! For a masculine bull, he has tremendous mobility - stemming from his impeccable structure. He possesses a strong sire's head and great outlook - he has been a stand-out in his contemporary group.

He is a bull that can do a lot of good to a lot of herds. We look forward to tracking his progress going forward.



Dam: Codiak Acres Belinda 66A.



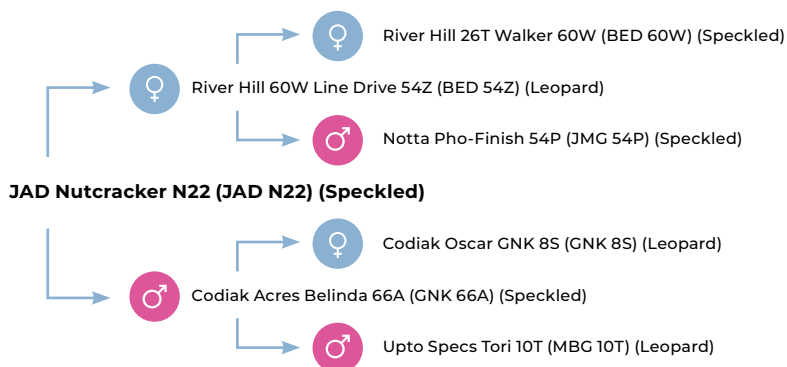
Sire: River Hill 60W Line Drive 54Z.

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
39	231	329	447	538	630	38	9	7	103	5.3
13/10/17	23/2/18	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dockility
26	39	30	22	22	26	24	40	32	4	2



JAD Nutcracker N22 at 3 months old.



Nutcracker N22's pedigree is of the highest standard:

- ▶ JAD Nutcracker N22 has the equal-second highest Scrotal Size EBV of all 967 x 2017-drop animals in the SPI Animal Register that feature this EBV (as at 27/2/2019)
- ▶ JAD Speckle Park has retained semen on this sire. See page 5 for details
- ▶ Dick Whale scored Nutcracker a 7 out of 8 for structure ... where 8's are like "rocking horse sh...!"

Purchaser: _____ Price: \$ _____



Top 1% for 400-day Growth



JAD Nosey Jack N13 (ET)

IDENTIFIER

JAD N13

DOB

5/8/2017


COLOUR

Speckled

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678776
Poll/Horn	PcPc
Coat:	ED/ED
Myostatin	NC
Leptin	CT
PMCH	AA
IGF2	TT
CRH	GG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	+0.1	+2.9	+25	+39	+50	+46	+6	+0.5	+31	+1.5	-0.5	-0.8	+0.6	+0.1
Accuracy	52%	76%	72%	69%	70%	58%	32%	70%	58%	45%	54%	54%	51%	43%
Rank Highlights			Top 5%	Top 1%	Top 5%	Top 5%	Top 1%	Top 10%	Top 5%	Top 5%			Top 15%	
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), 600WT, SS, FAT, EMA, IMF

If you love growth, you'll love this bull! Nosey Jack N13 is in the Top 5% of the breed for all growth EBVs, as well as EMA and Carcase Weight. A frontrunner from day one!

Nosey Jack is as long as a freight train, super quiet, and is a full brother to another of our favourites, Lot 5. He hasn't stopped growing from birth and has consistently taken the prize as the heaviest of his contemporary group at every weigh-in.

Nosey Jack scanned (24/1/2019) the highest IMF of his contemporary group of purebred bulls at 6.9%, together with 9 and 8 for rib and rump fat, at 18 months old. This raw data hasn't transpired in his EBVs as his sire, Lacerta, is not known for his fat qualities. Is Nosey Jack a curve bender? He is out of an extraordinary dam in the legendary River Hill 26T Whistler

38W. Where Lacerta contributes to the combination in growth, Whistler 38W complements him in softness through fat.

We first saw Whistler 38W in the River Hill Speckle Park pastures of Saskatchewan, Canada, in 2016, and believe us, you couldn't miss her! She has left a strong legacy, and her sons and daughters are now hot property as she is coming to the end of her breeding life. Whistler 38W is the dam of multi-Royal Show winning sire, Wattle Grove TNT L210 (ET), 2018 Rocky Beef Grand Champion Female, Wattle Grove Bliss L221 (ET), and one of our earlier sires in Wattle Grove Thunder Struck L223 (ET).



Sire: Star Bank Lacerta 68L.



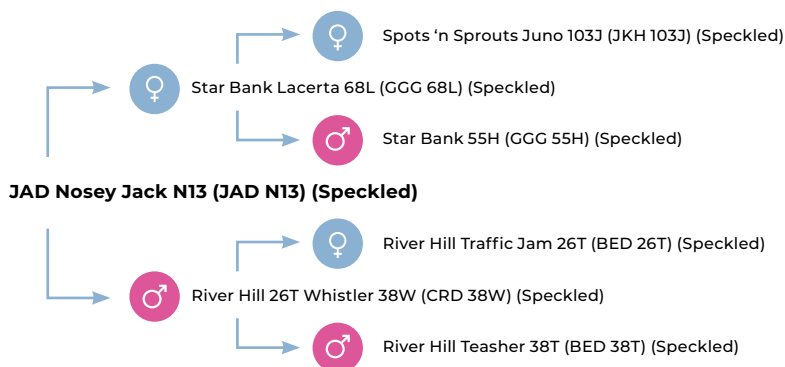
Dam: River Hill 26T Whistler 38W.

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
43	256	427	566	662	724	38	9	8	107	6.9
5/8/17	29/12/17	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
26	39	30	21	23	27	22	40	33	4	1



Lot 4: JAD Nosey Jack N13 (JAD N13).



Nosey Jack N13 is a unique bull rarely seen in Speckle Park:

- ▶ A genuine large-framed bull that will cover the ground and his females with ease
- ▶ If you are looking to add frame to your cow herd, Nosey Jack is the bull for the job
- ▶ Enormous capacity. His progeny will possess the qualities to turn every kilogram of feed into more beef - they won't pull up short!
- ▶ Docility score of 1 - they don't come much quieter.

Purchaser:

Price: \$



Let The Data Do The Talking



We're donating 10% of the auction sale price of JAD N8 to the Black Dog Institute.

They Don't Come Much More Complete | Highest Fertility | Top Value EBV for Scrotal Size

5

JAD Night Rider N8 (ET)

IDENTIFIER

JAD N8

DOB

2/8/2017

COLOUR

Black

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678771
Poll/Horn	HPc
Coat:	ED/ED
Myostatin	C
Leptin	CT
PMCH	AT
IGF2	TT
CRH	GG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	+0.1	+2.8	+24	+32	+43	+44	+6	+1.1	+28	+1.9	+0.2	+0.2	+0.6	+0.1
Accuracy	52%	76%	72%	69%	70%	58%	32%	70%	58%	45%	54%	54%	51%	43%
Rank Highlights			Top 5%	Top 10%	Top 5%	Top 5%	Top 1%	Top Value	Top 5%	Top 1%			Top 15%	
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), 600WT, SS, FAT, EMA, IMF														

Night Rider N8 is possibly the most complete bull we have bred. It's been a big decision to part with him, however it is time for him to make his mark on the beef industry.

Night Rider is the ultimate crossbreeding beef bull. So much muscle, yield and softness. So much growth and fertility. It wouldn't matter what breed he was, Night Rider was born to stand out. He is an exceptional Speckle Park (SK) sire and we are proud to have bred him. We have retained semen to use in our stud (see page 5). He is a full ET brother to Lot 4 - out of the great River Hill 26T Whistler 38W, and by one of the breed's most renowned high-growth sires in Star Bank Lacerta 68L.

Night Rider scanned (24/1/2019) the highest EMA of all of our purebred bulls at 112 sq cm, at 18 months old, and this has

translated in his EBV. His EMA EBV of +1.9 is in the Top 1% of the breed. At +1.1, his Scrotal Size EBV is the highest of all 967 x 2017-drop animals in the SPI Animal Register that feature this EBV. He is also in the Top 5% of the breed for several other traits.

Night Rider has an outstanding maturity pattern. From being weaned at five months old, he has never taken a backwards step despite enduring a dry start to life. We feel he is almost bulletproof! As testament to his impeccable structure, every time he pulls up, Night Rider is photo ready.



*“Why fit in when you were born to stand out?”
- Dr. Seuss*



Sire: Star Bank Lacerta 68L.



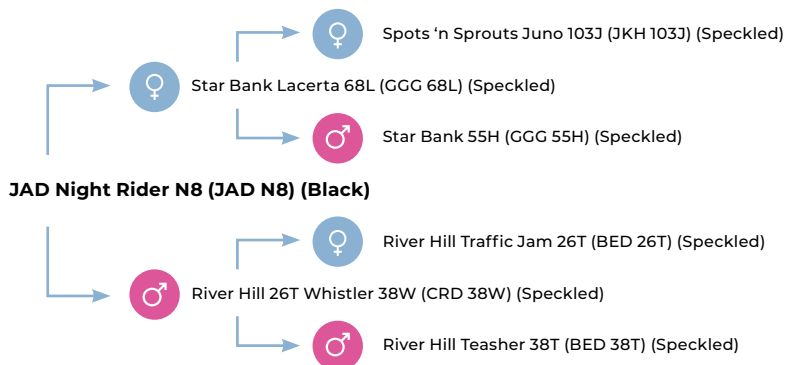
Dam: River Hill 26T Whistler 38W.

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
43	266	422	528	626	712	41	12	7	112	6.1
5/8/17	29/12/17	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docity
25	39	29	22	23	26	24	41	34	4	1



Lot 5: JAD Night Rider N8 (JAD N8).



Night Rider N8 is the complete package and one to watch:

- ▶ Without black coat coloured sire, Codiak Mr. Black RkW 13M, we wouldn't have the breed's great dam in Codiak Unique GNK 8R. Without black coat coloured sire, Notta 101Y Black Cap 151A, we wouldn't have new star sire, Notta 151A Cause 'n Effect 309C. It's time for another black sire to take the helm and keep Speckle Park "speckled". **Night Rider is no ordinary bull. He's a SIRE!**

Purchaser:

Price: \$



Dam: River Hill 26T Whistler 38W.



Sire: Codiak Calvin GNK 58Y.

A Great All Round Package | Top 5% for Rib, Rump and IMF Fat | Extra Growth and Frame

6

JAD Newsflash N9 (ET)

IDENTIFIER

JAD N9

DOB

3/8/2017

COLOUR

Leopard

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678772
Poll/Horn	PcPc
Coat:	ED/e
Myostatin	NC
Leptin	CT
PMCH	AT
IGF2	CT
CRH	GG

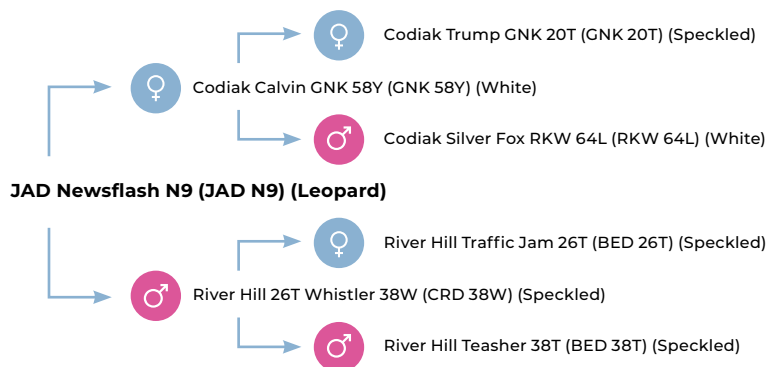
February 2019 Speckle Park GROUP BREEDPLAN														
	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+0.5	+1.6	+13	+12	+17	+19	-	+0.2	+8	+0.3	+1.2	+1.6	-0.8	+0.5
Accuracy	42%	74%	68%	68%	66%	51%	-	69%	52%	39%	47%	47%	44%	35%
Rank Highlights											Top 5%	Top 5%		Top 5%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), 600WT, SS, FAT, EMA, IMF

Newsflash N9 is yet another great bull out of the legendary River Hill 26T Whistler 38W dam, and a full brother to Lot 1 - but with extra growth and frame.

Newsflash is a great all-round bull that will suit many environments and programs. This bull has maternal power on both sides of his pedigree and is sure to leave outstanding females. His sire, Codiak Calvin GNK 58Y, has stamped his early maturity pattern on Newsflash, ensuring he will produce progeny that are saleable right from weaning, into whatever market you choose. He has a beautiful outlook and balanced phenotype.

Newsflash is in the Top 5% of the breed for rib, rump and IMF. He's a soft-doing bull - the type that will hold condition in dry times. Newsflash and his Lot 1 ET brother, Notorious N3, are very efficient converters - they are solid representations of the JAD Speckle Park breeding philosophy. True to type - and should breed accordingly.



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
41	244	389	483	562	660	37	12	8	104	6.2
3/8/17	29/12/17	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dockility
22	38	26	21	21	25	25	40	33	4	2

Purchaser: _____ Price: \$ _____



JAD Newton N7 (ET)



Dam: Upto Specs Tori 10T.



Sire: Codiak Putnam GNK 61Y.

IDENTIFIER

JAD N7

DOB

2/8/2017

COLOUR

Speckled

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678770
Poll/Horn	PcPc
Coat	ED/e
Myostatin	NC
Leptin	CC
PMCH	AT
IGF2	CT
CRH	CG

February 2019 Speckle Park GROUP BREEDPLAN														
	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)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	0.0	+0.4	+6	+10	+11	+11	-	-0.4	+7	+0.5	+0.8	+1.0	-0.4	+0.1
Accuracy	50%	77%	73%	71%	72%	58%	-	73%	60%	48%	58%	58%	55%	48%
Rank Highlights											Top 10%	Top 10%		
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

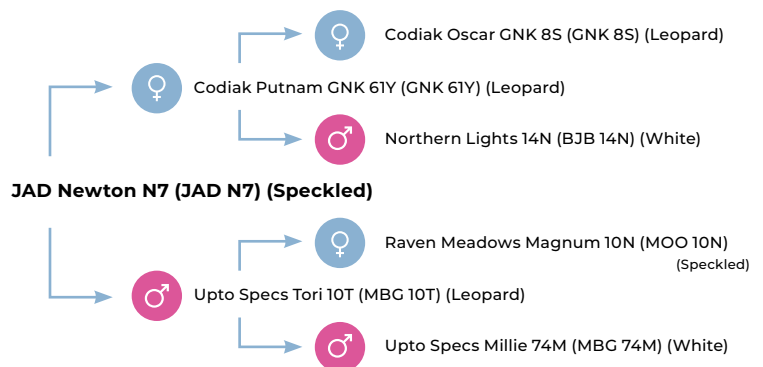
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), 600WT, SS, FAT, EMA, IMF

Newton N7 is the first son of renowned sire, Codiak Putnam GNK 61Y, to be offered by JAD. He's one of "Dick's Picks" for structural soundness.

Newton is an impressive, well-balanced, long-bodied bull with great mobility, excellent feet and legs, and a relaxed and kind temperament. His full sister, JAD 61Y Tori N1 (JAD N1), is one of our very best heifers from our 2017-drop.

Newton goes back to two legendary sires of the breed in Codiak Oscar GNK 8S and Raven Meadows Magnum 10N. He has such strong maternal traits, with Top 10% rip and rump fats. We anticipate his females will be sound and easy doing, with plenty of milk.

Newton's dam, Upto Specs Tori 10T (MBG 10T), is also the dam of young rising star in the Codiak herd, Codiak Belinda GNK 66A (GNK 66A), who has left such a strong mark in our herd as the dam of Lots 2, 3, 14, and 36, as well as others back home.



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
43	227	365	493	572	664	36	9	7	107	5.2
31/7/17	29/12/17	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dolcility
23	38	26	23	22	26	24	39	33	5	1

Purchaser: _____ Price: \$ _____



Dam: Codiak Unique GNK 8R.



Sire: Codiak Calvin GNK 58Y.



JAD Now Or Never N15 (ET)

IDENTIFIER

JAD N15

DOB

7/8/2017

COLOUR

Speckled

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678778
Poll/Horn	PcPc
Coat	ED/e
Myostatin	C
Leptin	CC
PMCH	AT
IGF2	CC
CRH	CG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	+0.6	+2.1	+12	+18	+26	+26	-	-0.3	+14	+1.0	+1.0	+1.2	-0.6	+0.7
Accuracy	49%	76%	71%	69%	70%	57%	-	72%	58%	46%	55%	55%	52%	45%
Rank Highlights										Top 20%	Top 10%	Top 10%		Top 5%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

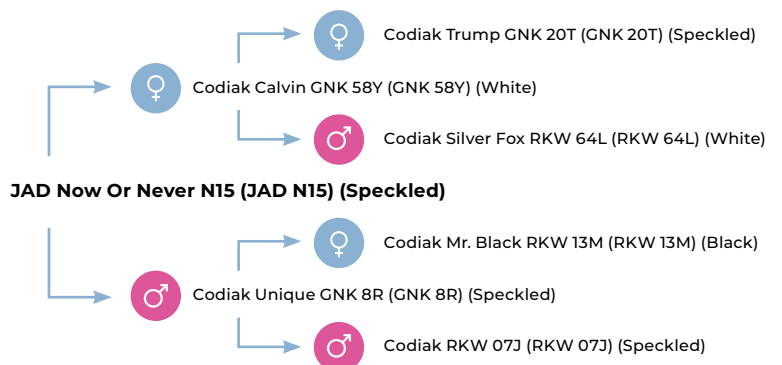
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), 600WT, SS, FAT, EMA, IMF

Now Or Never N15 is the only bull out of the famous dam, Codiak Unique GNK 8R, to be offered by JAD ... now or ever. He is 'bred in the purple'.

Now Or Never is an exceptionally well-muscled bull. He is in the Top 5% of the breed for IMF, Top 10% of the breed for rib and rump, and Top 20% of the breed for EMA.

His dam, Codiak Unique GNK 8R, needs no introduction. She has produced 86 progeny in the SPI Animal Register, including: Codiak Ure Okay GNK 10U; one of Minnamurra's resident sires, Six Star Anchor E229; Codiak Acres Oh My Gosh (who has progeny in this sale); new Codiak sire, Codiak Monument GNK 107D; and Codiak Amanda GNK 42Y (who has progeny in this sale catalogue).

On the top side of the pedigree is meat machine sire, Codiak Calvin GNK 58Y, and combined, Calvin and 8R have produced some cracking progeny, including star heifer lot, JAD 58Y Unique N12, at Lot 31, who leads our heifer offering.



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
43	214	357	483	562	646	35	8	6	107	5.7
7/8/17	29/12/17	16/5/18	28/8/18	4/11/18					24/1/19	

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dolicity
23	38	26	23	22	25	23	40	32	5	2

Purchaser:

Price: \$



Dam: River Hill Show Me Off 60S.



Sire: Codiak Eagle GNK 46Y.

Fast Growth | Trait Leader for Growth, Muscle and Fat | Structurally Correct | Quiet

9

JAD Nobleman N21 (ET)

IDENTIFIER
 JAD N21
DOB
 11/10/2017
COLOUR
 Speckled
POLL STATUS
 Polled

Genetic Profile	
SNP Profile	678784
Poll/Horn	PcPc
Coat	ED/ED
Myostatin	NC
Leptin	CT
PMCH	AA
IGF2	CT
CRH	GG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	+0.2	+2.0	+16	+34	+38	+40	-2	-0.1	+27	+1.3	+0.4	+0.5	0.0	+0.4
Accuracy	47%	75%	70%	67%	64%	49%	33%	71%	54%	44%	51%	51%	49%	40%
Rank Highlights			Top 30%	Top 5%	Top 15%	Top 10%			Top 5%	Top 5%	Top 25%	Top 25%		Top 10%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

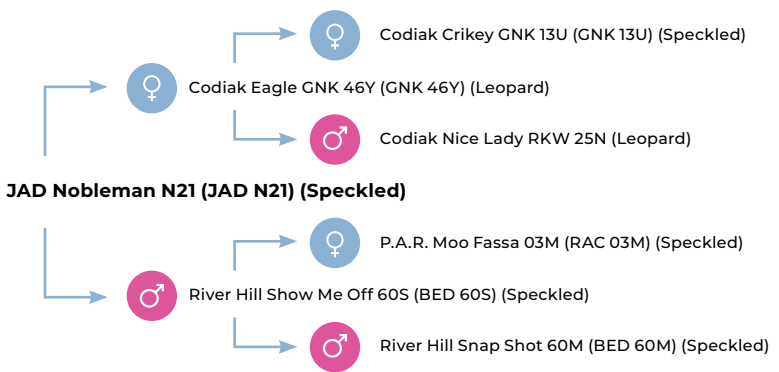
Nobleman N21 is a great beef bull and oozes the qualities that have put the Speckle Park breed on the map. He's very difficult to pull apart - he's got the lot!

Nobleman is a full ET brother to the Lot 18 bull. Both bulls are so structurally sound. Both bulls have so much growth, muscle and fat. Consistency on show.

Nobleman caught Justin's attention shortly after weaning, when he charged ahead of the pack for average daily weight gain (ADG). Weaned at five months old, then reweighed at seven months old (16/5/18) to be achieving an ADG of 2.37kg/day. This is reflected in his growth EBVs.

His dam, River Hill Show Me Off 60S, has produced two of the breed's most renowned sires in River Hill 26T Walker 60W (Line Drive's sire) and River Hill 50U All In 60A - who himself produced emerging sire, Underhill All Out 1D. Show Me Off 60S was 2009 Grand Champion Female at Canadian Western Agribition, among other wins.

Purchaser: _____ Price: \$ _____



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
43	182	321	424	508	614	34	7	5	100	5.1
11/10/17	23/2/18	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dockility
24	38	27	22	23	26	23	40	34	4	2



Dam: River Hill 54Z Fancy Free 93B.



Sire: Codiak Putnam GNK 61Y.

Get Some Fancy Free 93B In Your herd / Join our Marking / Genetic Options / Long Bodied

10

JAD Novellist N69 (ET)

IDENTIFIER

JAD N69

DOB

24/10/2017

COLOUR

Leopard

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678832
Poll/Horn	PcPc
Coat	ED/ED
Myostatin	NC
Leptin	CC
PMCH	AT
IGF2	CC
CRH	CG

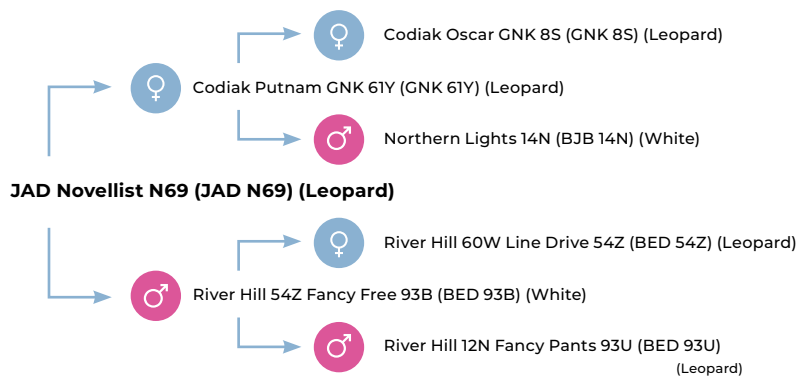
February 2019 Speckle Park GROUP BREEDPLAN														
	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+0.6	+1.8	+15	+30	+31	+28	-	-0.1	+21	+0.9	0.0	-0.1	+0.2	0.0
Accuracy	44%	74%	70%	68%	63%	46%	-	71%	54%	43%	52%	52%	49%	42%
Rank Highlights				Top 10%	Top 30%				Top 25%	Top 25%				
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

From a pedigree of white or leopard animals, if colour marking is important to you then Novellist N69 is a good option. The only Fancy Free 93B son to be offered today.

Novellist is a long-bodied, large-framed, very mobile bull with tremendous eye appeal. JAD's three 2017-drop calves are the only progeny of River Hill 54Z Fancy Free 93B (a Line Drive daughter) to have been registered with SPI to date, and both of the heifers will make terrific breeding females. We believe that the Putnam females will be outstanding matrons, with great stayability.

Here is some direct feedback on River Hill 54Z Fancy Free 93B from Cory Ducherer of River Hill Farm, Canada: "She is a fertile female! Averaging 23 1/4 embryos across 5 flushes! Her offspring have a tick extra frame with a tonne of performance. We have used several different sires and she always has a great calf." Novellist's genetic testing results allow him to be used without barriers.



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
42	188	290	415	504	598	33	7	5	97	4.9
24/10/17	23/2/18	16/5/18	28/8/18	4/11/18		24/1/19				

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
28	38	32	23	23	25	25	38	31	4	2

Purchaser: _____ Price: \$ _____



Dam: Codiak Acres Zahrah 50Z.



Sire: Codiak Putnam GNK 61Y.

Low Birthweight Heifer Bull Prospect | Top Rib and Rump Fat | Long Body and Feet

11

JAD Nifty N27 (ET)

IDENTIFIER

JAD N27

DOB

12/10/2017

COLOUR

Leopard

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678790
Poll/Horn	PcPc
Coat:	ED/ED
Myostatin	NC
Leptin	CT
PMCH	AT
IGF2	CC
CRH	CG

February 2019 Speckle Park GROUP BREEDPLAN														
	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)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-1.1	-2.3	+1	+7	-1	-2	-	-1.4	+8	+0.3	+0.9	+1.1	-0.5	0.0
Accuracy	46%	76%	71%	69%	64%	48%	-	72%	55%	44%	53%	53%	51%	43%
Rank Highlights	Top 10%	Top 1%									Top 10%	Top 10%		
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

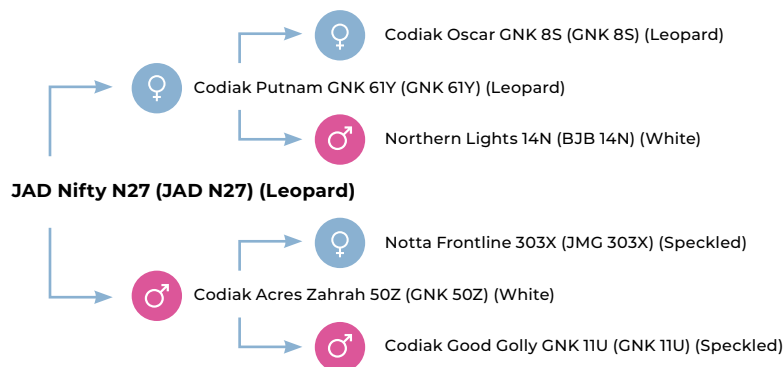
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

If you're after a genuine colour-marking heifer bull, then don't miss Nifty N27. Another great Putnam son, and a genuine low birthweight option.

Nifty's pedigree is loaded with breed legends, on both sides. He is the first progeny of Codiak Acres Zahrah GNK 50Z to be offered for sale by JAD, followed by Lots 12 and 38. This combination was consistently low in birth, very well-structured, very quiet, and a little later in maturity pattern - they will grow out to be large-framed cattle.

Zahrah 50Z is out of Codiak Good Golly GNK 11U, who produced Sydney Royal Show Champion, Wattle Grove Smoke and Mirrors L275, as well as Wattle Grove Project A L264, which sold in October, 2016, for a then Australian breed record \$30,000 to Minnamurra Speckle Parks.

Nifty is in the Top 10% of the breed for Gestation Length, Top 1% of the breed for Birthweight, and Top 10% of the breed for both rib and rump fats. A great maternal bull!



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
30	189	291	411	492	590	31	11	7	96	5.3
12/10/17	23/2/18	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
24	38	28	21	22	27	22	39	33	5	2

Purchaser: _____ Price: \$ _____



Dam: Codiak Acres Zahrah 50Z.



Sire: Codiak Putnam GNK 61Y.

Low Birthweight Heifer Bull Prospect | Top Rib and Rump Fat | Super Fertility | Superior Sires

12

JAD Nirvana N36 (ET)

IDENTIFIER

JAD N36

DOB

16/10/2017

COLOUR

Leopard

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678799
Poll/Horn	HPc
Coat:	ED/ED
Myostatin	NC
Leptin	CT
PMCH	AT
IGF2	CC
CRH	CC

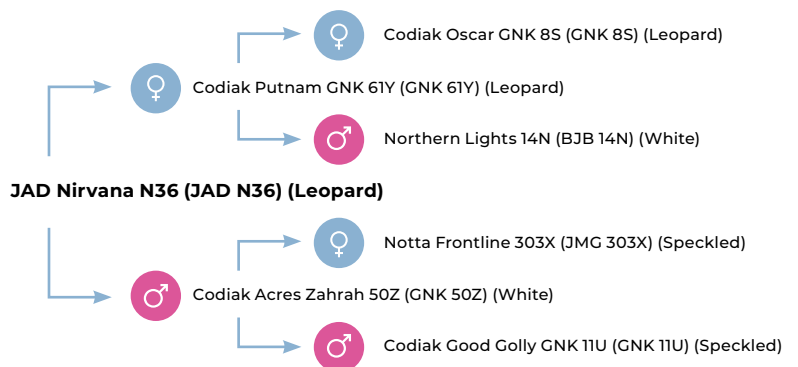
February 2019 Speckle Park GROUP BREEDPLAN														
	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-0.2	-0.7	+3	+10	+4	+3	-	-0.5	+7	+0.1	+0.5	+0.6	-0.3	0.0
Accuracy	46%	76%	71%	69%	64%	48%	-	72%	55%	44%	53%	53%	51%	43%
Rank Highlights		Top 5%									Top 20%	Top 20%		
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

As a full brother to Lot 11, this bull exhibits many of the same qualities: low birthweight + high rib and rump. A very consistent joining, displaying maternal attributes.

He is one of the first sons of Codiak Acres Zahrah 50Z to be offered for sale. Zahrah 50Z is out of Codiak Good Golly GNK 11U, who produced Sydney Royal Show Champion, Wattle Grove Smoke and Mirrors L275, among others.

Nirvana N36 is a lot like his sire: long and well-structured. He is in the Top 5% of the breed for Birthweight and Top 20% for both Rib Fat and Rump Fat. A full sister is Lot 38.



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
38	179	259	390	472	564	33	8	5	90	5.4
16/10/17	23/2/18	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dolicity
26	38	30	23	22	26	23	40	31	5	1

Purchaser: _____ Price: \$ _____



Dam: Codiak Amanda GNK 42Y.



Sire: River Hill 60W Line Drive 54Z.

Bred in the Purple | Top 1% for IMF | Genetic Opportunities Unlimited | So Much Volume

13

JAD Narrator N62 (ET)

IDENTIFIER

JAD N62

DOB

21/10/2017

COLOUR

Speckled

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678766
Poll/Horn	PcPc
Coat:	ED/ED
Myostatin	NC
Leptin	CT
PMCH	AT
IGF2	CT
CRH	CG

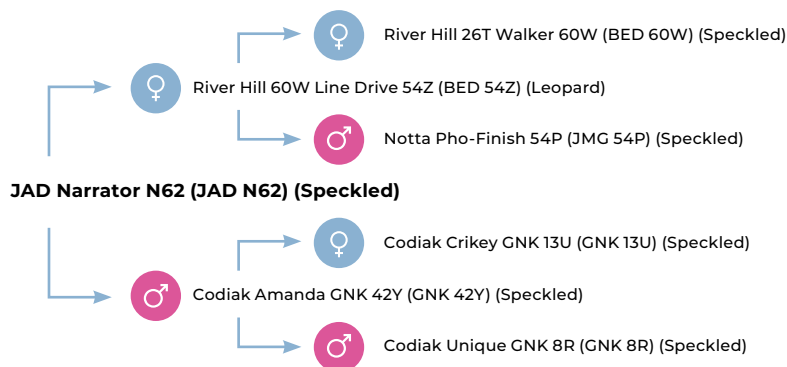
February 2019 Speckle Park GROUP BREEDPLAN														
	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+0.4	+2.2	+16	+28	+38	+39	+2	+0.5	+19	+0.8	+1.5	+2.0	-1.4	+0.8
Accuracy	48%	76%	71%	69%	65%	51%	26%	72%	56%	46%	54%	54%	52%	45%
Rank Highlights			Top 30%	Top 15%	Top 15%	Top 10%		Top 10%		Top 30%	Top 5%	Top 5%		Top 1%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

What a pedigree! We are a long way from seeing the best of this bull - he just gets better every day. Just take a look at his data: growth, fertility, muscle, fat. Bingo!

Narrator N62 is the only Codiak Amanda GNK 42Y offspring to be offered in our sale. He goes back to the great Codiak Unique GNK 8R cow on the dam side, and his sire, River Hill 60W Line Drive 54Z, has been introduced earlier in our sale catalogue as having sired some of our very best. Narrator is no exception. We love the Line Drive progeny's volume and capacity. They have tremendous girth, muscle, and doing ability - on a medium frame.

Narrator's muscle pattern is outstanding, and he has a lovely spread of fat figures. A genuine soft-doing bull. He is in the Top 1% of the breed for IMF, Top 5% for both rib and rump fats, Top 10% for Scrotal Size, along with great growth EBVs. In Justin's eyes, Narrator is one of the very best in our 2019 offering. He is so well-balanced that he is a real sire prospect. On the genetic testing front, this bull leaves all your breeding options open.



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
40	198	261	389	476	554	36	10	8	89	5.6
21/10/17	23/2/18	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dolcility
23	37	27	22	22	26	23	38	34	5	2

Purchaser: _____ Price: \$ _____



Dam: Codiak Acres Belinda GNK 66A.



Sire: River Hill 60W Line Drive 54Z.

Exceptional Structure / Top 5% for Ribs, Rump and EMA / Well Balanced / Very Mobile

14

JAD Nova Prime N51 (ET)

IDENTIFIER

JAD N51

DOB

18/10/2017

COLOUR

Speckled

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678814
Poll/Horn	PcPc
Coat	ED/ED
Myostatin	C
Leptin	CT
PMCH	AA
IGF2	CT
CRH	GG

February 2019 Speckle Park GROUP BREEDPLAN														
	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)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-0.2	+1.2	+16	+20	+25	+24	-	+0.2	+17	+1.3	+1.3	+1.7	-0.5	+0.4
Accuracy	45%	74%	69%	67%	63%	48%	-	70%	54%	44%	53%	53%	50%	43%
Rank Highlights			Top 30%							Top 5%	Top 5%	Top 5%		Top 10%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

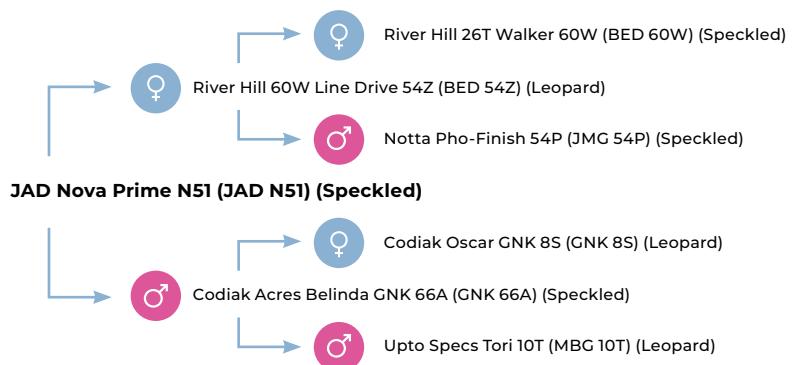
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

Nova Prime N51 was named long before we knew he would produce 'prime' vealers - that's the type of bull he is. A genuine early maturity pattern + highly efficient.

Nova Prime has been a favourite among many who have viewed our cattle in recent months. He is the perfect bull to go out and breed trade carcass animals. He has so much top, square throughout, and is one of the highest yielding bulls to the visual eye. He is in the Top 5% of the breed for EMA, rib and rump fat, and Top 10% for IMF.

Nova Prime is a full ET brother to Lots 2, 3, and his sister is Lot 36. He is one of seven ET-bred siblings from the 2017-drop at JAD. All seven have exceptional structure, temperament and performance. Nova Prime is very well made, very mobile, and all BULL! This bull epitomises what we have come to love about of the Speckle Park breed.

Nova Prime's dam, Codiak Acres Belinda GNK 66A, is a rising star in the Codiak herd. A great pedigree.



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
39	211	277	377	448	536	35	9	5	94	5.4
18/10/17	23/2/18	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dolicity
21	38	26	22	21	26	23	41	33	5	2

Purchaser: _____ Price: \$ _____



Dam: Styals Passion Star 15P.



Sire: Codiak Acres Oh My Gosh 60A.

First Oh My Gosh Progeny Of Herd Age
 15
 Balanced / Fat and Muscle / Low Birth Weight / High Growth

JAD Name And Shame N59 (ET)

IDENTIFIER

JAD N59

DOB

19/10/2017

COLOUR

White

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678822
Poll/Horn	PcPc
Coat:	ED/ED
Myostatin	NC
Leptin	TT
PMCH	AT
IGF2	CT
CRH	CG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	+0.6	+3.1	+19	+29	+42	+42	-	-0.3	+22	+1.1	+0.3	+0.4	-0.1	+0.3
Accuracy	45%	76%	70%	67%	64%	47%	-	69%	53%	42%	51%	51%	48%	39%
Rank Highlights			Top 15%	Top 15%	Top 10%	Top 5%			Top 20%	Top 15%	Top 30%	Top 30%		Top 15%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

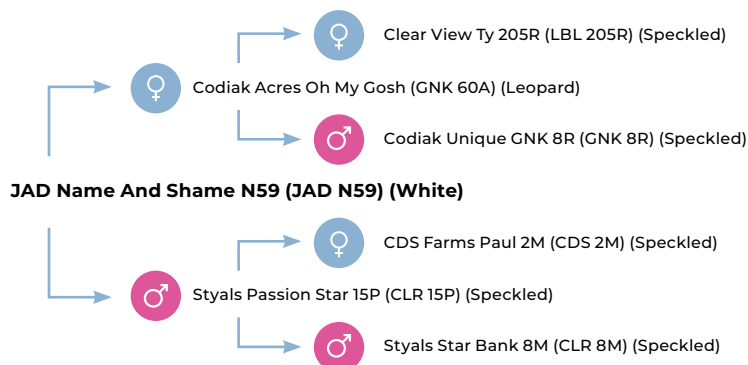
Name And Shame N59 is the first son of Codiak Oh My Gosh to be offered by JAD, and he's one of our best. He is loaded with growth, carcase, muscle and fat.

Name And Shame is out of the highly-acclaimed Canadian donor dam, Styals Passion Star 15P, who has 47 registered progeny in the SPI database. This includes one of WA stud Gingin's most accomplished sires, Gin Gin Hulk. He has two full ET sisters in the sale: Lots 34 and 41.

Name And Shame is by much-celebrated sire, Codiak Oh My Gosh GNK 60A, who is out of Codiak Unique GNK 8R. Oh My Gosh has bred rising star Canadian sire, Outback Joey 25D. The Oh My Gosh progeny have an added dimension of a little more frame and exceptionally stylish front ends and profiles. They are long-reined, with a little more bone, and are good-footed.

Name And Shame is a Leptin TT bull, which should translate to increased weaning weights in his progeny. This bull has a lot to offer and will suit a lot of environments.

Purchaser: Price: \$



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
47	210	283	403	497	578	34	7	5	94	5.2
19/10/17	23/2/18	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dolcility
23	41	27	22	23	26	23	39	33	4	2



Dam: Morning Star Zig 1Z.



Sire: Codiak Acres Oh My Gosh 60A.

Top 1% of the Breed for Scrotal Size | Top 10% Across All Growth Traits | Deep Length

16

JAD Nardoo N32 (ET)

IDENTIFIER

JAD N32

DOB

14/10/2017

COLOUR

Speckled

POLL STATUS

Polled

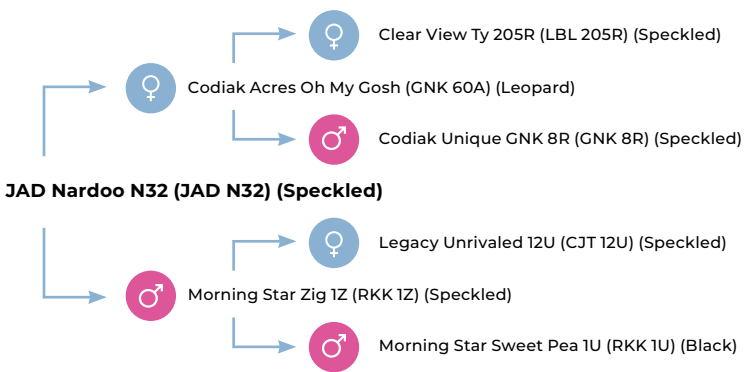
Genetic Profile	
SNP Profile	678795
Poll/Horn	PcPc
Coat:	ED/ED
Myostatin	NC
Leptin	CC
PMCH	AA
IGF2	CC
CRH	GG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	+0.4	+3.1	+21	+32	+41	+41	-	+0.9	+23	+1.1	+0.3	+0.4	0.0	+0.2
Accuracy	41%	74%	69%	66%	61%	43%	-	69%	51%	40%	49%	49%	46%	38%
Rank Highlights			Top 10%	Top 10%	Top 10%	Top 10%		Top 1%	Top 15%	Top 15%	Top 30%	Top 30%		Top 25%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

Nardoo N32 offers an outcross pedigree to many in our sale - and the breed in Australia. His fertility traits are something to observe - Top 1% for Scrotal Size.

Nardoo is a deep-sided bull with great stature. He carries extra bone and length. Check out his data - Top 10% for all growth traits, and he's no slouch for carcass either! He has one very good sister in our sale as Lot 33. Nardoo is out of a Legacy Unrivaled 12U daughter. Unrivaled produced Codiak Acres Hear The Ghost GNK 22Z (owned by Johner Stock Farm, Canada) and Codiak Amigo GNK 65Y.



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
44	212	315	441	534	600	37	7	5	99	5.0
14/10/17	23/2/18	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dolcility
25	39	29	24	23	26	24	39	32	3.5	2

Purchaser: _____ Price: \$ _____



Dam: Codiak Acres Niome GNK 5X.



Sire: Moovin Zpotz Falcon 3X.

A Genetic Outcross | First Falcon 3X Progeny Sold in Australia | Low Birthweight

17

JAD Navigator N40 (ET)

IDENTIFIER

JAD N40

DOB

16/10/2017

COLOUR

Leopard

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678803
Poll/Horn	PcPc
Coat:	ED/ED
Myostatin	C
Leptin	CC
PMCH	TT
IGF2	CC
CRH	CG

February 2019 Speckle Park GROUP BREEDPLAN														
	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)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-0.7	-0.2	+8	+7	+12	+11	-	+1.0	+8	+0.6	0.0	0.0	+0.2	0.0
Accuracy	37%	72%	67%	65%	59%	40%	-	68%	50%	39%	49%	49%	46%	37%
Rank Highlights	Top 20%	Top 10%						Top 1%						
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

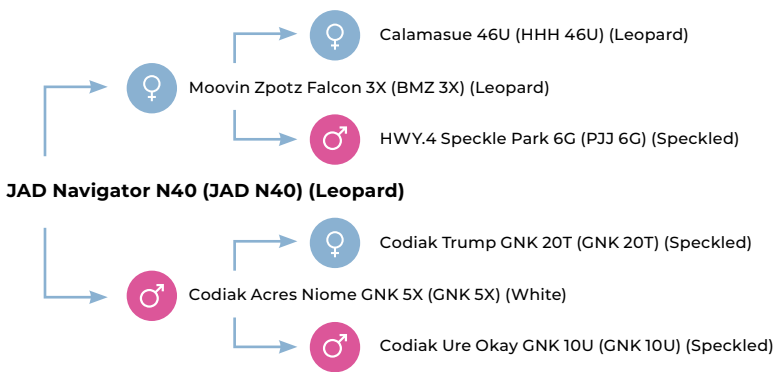
The first of the Falcon 3X's! This bull has caught our eye since day one. A genuine low birthweight bull but always with good carcass shape and a big scrotal size too!

Navigator N40 is a full brother to Lot 20. This combination are medium in frame, early maturing, very quiet cattle. This genetic mating is something of an outcross in Australia - we are one of two studs to have registered progeny from Codiak Acres Niome GNK 5X, and JAD has the only Moovin Zpotz Falcon 3X progeny in Australia to date.

Falcon 3X progeny featured heavily in the 2018 Summit 3 Sale catalogue in Canada. He is a genuine low-birthweight sire, and some of our best 2017-drop heifers are sired by him. Falcon 3X is known to be good-footed, with excellent testicles.

Navigator is in the Top 1% of the breed for Scrotal Size, and in fact has the equal-second highest EBV (+1.0) for this trait of all 967 x 2017-drop cattle carrying this EBV in the SPI Animal Register (as at 27/2/19).

Purchaser: _____ Price: \$ _____



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
36	203	281	379	460	546	39	7	5	96	5.2
16/10/17	23/2/18	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dolcility
22	39	26	23	23	26	23	40	32	5	2



Dam: River Hill Show Me Off 60S.



Sire: Codiak Eagle GNK 46Y.

Depth of Pedigree | One of Dick's Picks | Top 5% for IMF | So Correct | Genetic Options

18

JAD Nockatunga N47 (ET)

IDENTIFIER

JAD N47

DOB

17/10/2017

COLOUR

Speckled

POLL STATUS

Polled

Genetic Profile	
SNP Profile	741802
Poll/Horn	PcPc
Coat:	ED/ED
Myostatin	NC
Leptin	CC
PMCH	AA
IGF2	CC
CRH	CG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	-0.2	+1.4	+15	+33	+36	+38	-2	0.0	+26	+1.0	+0.4	+0.4	-0.2	+0.5
Accuracy	47%	75%	70%	67%	64%	49%	33%	71%	54%	44%	51%	51%	49%	40%
Rank Highlights				Top 10%	Top 15%	Top 10%			Top 10%	Top 20%	Top 25%	Top 30%		Top 5%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

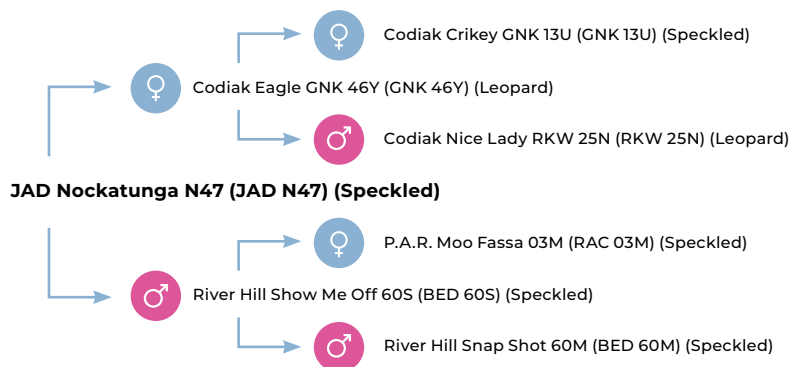
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

You could easily be forgiven for thinking Nockatunga N47 was the best in the entire sale catalogue. You wouldn't be alone, and would have a good case to argue!

Dick Whale clearly thinks a bit of him too, tagging him as one of his "Dick's Pick" selections based on structural integrity. Nockatunga is extremely well-balanced across his EBVs, and he is remarkably similar to his full ET brother, Lot 9. He is in the Top 5% of the breed for IMF.

Unfortunately, Nockatunga's recip dam was of poor quality, and this has been reflected in his 200-day weight EBV. But gee, since an early weaning at five months old, hasn't his genetic potential expressed itself!

Nockatunga has tremendous attributes for the commercial beef industry we are all targeting. He will have a positive influence, regardless of where he ends up. His dam, River Hill Show Me Off 60S, has bred some of the breed's most renowned sires in the world.



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
40	204	289	417	518	582	35	7	5	96	5.7
17/10/17	23/2/18	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dolicity
27	39	31	23	23	26	24	39	33	4	2

Purchaser: _____ Price: \$ _____



Genuine Heifer Bull | Top 1% for Retail Beef Yield | Top 5% for Birthweight | Masculine

19

JAD Nostalgic N52 (ET)



Dam: Spots 'n Sprouts 7W (JKH 7W).



Sire: Moovin Zpotz Falcon 3X.

IDENTIFIER
 JAD N52
DOB
 18/10/2017
COLOUR
 Leopard
POLL STATUS
 Polled

Genetic Profile	
SNP Profile	678815
Poll/Horn	PcPc
Coat:	ED/ED
Myostatin	NC
Leptin	CT
PMCH	AA
IGF2	CC
CRH	CC

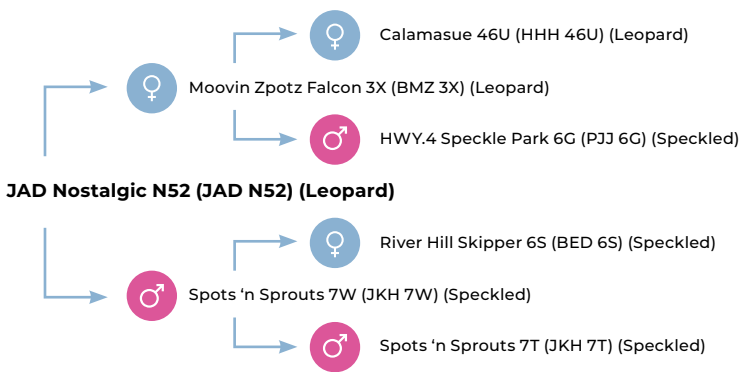
February 2019 Speckle Park GROUP BREEDPLAN														
	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-1.2	-1.1	+6	+11	+13	+13	-	+0.3	+15	+0.9	-0.9	-1.3	+1.2	-0.4
Accuracy	39%	74%	68%	63%	59%	41%	-	62%	48%	35%	44%	44%	41%	35%
Rank Highlights	Top 10%	Top 5%						Top 30%		Top 25%			Top 1%	
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

Nostalgic N52 is a genuine heifer bull, with Retail Beef Yield in the Top 1% of the breed. He features the unique Falcon 3X sire line. He is a bull that WILL get cows in calf!

Nostalgic is bred from a well-renowned donor female in Spots 'n Sprouts 7W - a cow that attracted spirited bidding and high prices for embryos in 2018. His full ET sister, JAD N72, will be offered later in the sale as Lot 39.

We suspect that Nostalgic will have longevity and a very strong work ethic. He won't be laying under a tree!



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
34	177	274	386	443	536	36	4	3	96	3.6
18/10/17	23/2/18	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
23	39	26	23	23	25	25	41	32	4	2

Purchaser: _____ Price: \$ _____



A Low Birthweight Bull / Calving Ease / White / Top Performer for Rib and Rump Fat

20

JAD Nugget Of Gold N71 (ET) (S)

IDENTIFIER
 JAD N71
DOB
 27/10/2017
COLOUR
 White
POLL STATUS
 Scurred

Genetic Profile	
SNP Profile	678834
Poll/Horn	HPc
Coat	ED/e
Myostatin	C
Leptin	CT
PMCH	AT
IGF2	CC
CRH	CG

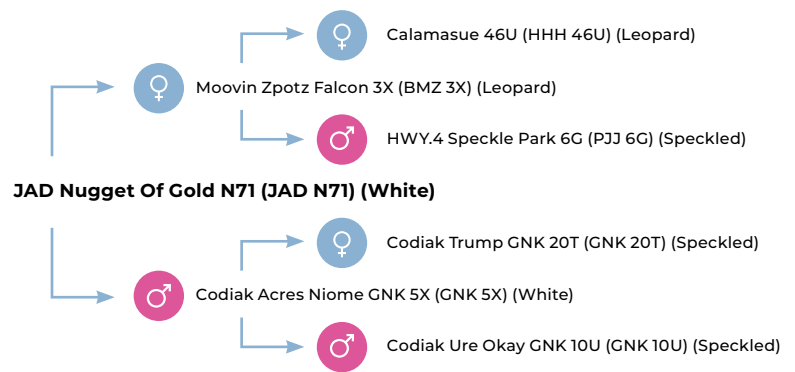
February 2019 Speckle Park GROUP BREEDPLAN														
	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-0.5	+0.4	+10	+6	+13	+9	-	+0.1	+6	+0.2	+0.1	+0.1	-0.1	0.0
Accuracy	37%	72%	67%	65%	59%	40%	-	68%	50%	39%	49%	49%	46%	37%
Rank Highlights	Top 25%	Top 20%									Top 25%	Top 30%		
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

Nugget Of Gold N71 has been an eye-catching calf, from a small birth through until now. As a weaner, he oozed style, carcass shape, and softness.

He is one of three Falcon 3X sons in the sale - all of which are white or lightly leopard in colour - and he is a full brother to Lot 17. JAD N71 is scurred.

Nugget Of Gold is a great option if you're wanting to start in the Speckle Park breed with ease of management and colour marking as a desirable outcome in progeny.



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
39	193	288	360	438	520	35	7	6	91	5.0
27/10/17	23/2/18	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dolicity
24	38	27	21	22	26	24	39	33	4	2

Purchaser: _____ Price: \$ _____



Sire: River Hill 60W Line Drive 54Z.



JAD Northbound N39 at 5 days old.

A True Low Birthweight Bull With Colour Mark Progeny
 Top 5% Scrotal Size | Quiet
21

JAD Northbound N39 (ET)

IDENTIFIER

JAD N39

DOB

16/10/2017

COLOUR

White

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678802
Poll/Horn	PcPc
Coat	ED/ED
Myostatin	NC
Leptin	CC
PMCH	AT
IGF2	CT
CRH	GG

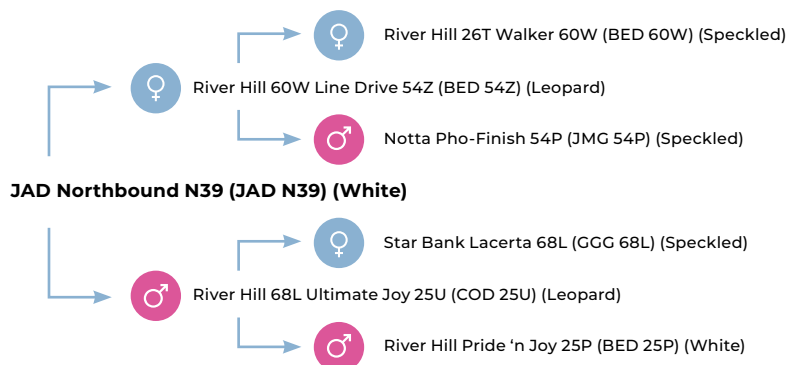
February 2019 Speckle Park GROUP BREEDPLAN														
	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-0.6	0.0	+11	+17	+25	+22	-	+0.7	+15	+0.8	0.0	0.0	-0.1	+0.2
Accuracy	46%	75%	70%	68%	64%	49%	-	72%	55%	44%	53%	53%	50%	43%
Rank Highlights	Top 20%	Top 15%						Top 5%		Top 30%				Top 25%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA, IMF

If you're after a low birthweight bull with ample growth + a safe bet to colour mark progeny, then JAD Northbound N39 is a great bull to consider.

Northbound's dam, River Hill 68L Ultimate Joy 25U (COD 25U) is a Lacerta daughter that really caught our eye when we toured River Hill Farm in Canada in 2016. It turns out she's a real female breeder! She is one of River Hill's top donor dams, having bred 13 registered offspring in Canada - all are female, and several have been class winners at shows and sold for record-breaking prices at the time. In fact, Northbound is the only registered son of COD 25U in the world! Read more about COD 25U in the description for Lots 37 and 40, who are full ET sisters to Northbound. All three progeny are white, and so colour marking from this mating is highly likely.

Northbound is a great bull to finish off our offering of registered bulls for 2019. He is a genuine low birthweight Line Drive son. A very sound, well-balanced bull across the board. Great testicles (Top 5% for Scrotal Size), and quiet!



The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
34	172	235	343	426	499	36	7	6	85	5.7
16/10/17	23/2/18	16/5/18	28/8/18	4/11/18						24/1/19

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dolacity
24	38	27	23	22	26	24	37	32	4	2

Purchaser: _____ Price: \$ _____



We are excited to introduce the first progeny of our emerging JAD Commercial Speckle Park Family.

This family is being developed alongside our registered purebred family, and will offer commercial producers an option for their breeding program to select unregistered commercial Speckle Park bulls that are performance-recorded, DNA tested, structurally assessed, and backed by the JAD Guarantee.

This family's core foundation breeders have been meticulously selected from over 400 F1 Speckle Park/Te Mania Angus females, and we will benchmark this herd directly alongside our registered cattle as they progress towards full-blood (but unregistrable) status. This line will be performance

recorded under the "JSP" Herd ID through International Genetic Solutions' (IGS) multi-breed register, operated by the American Simmental Association. We are hoping to have our first data back in time for our sale and this will appear on the supplementary sheet.

We have nearly 60 x 2018-drop ET-bred 75:25 Commercial Speckle Park calves on the ground, together with our natural calves, and look forward to measuring their progress. This will be an exciting family for commercial beef producers to follow!
Note: 75:25 = 75% Speckle Park, 25% Angus. 50:50 = 50% Speckle Park.

22

75:25



JAD N473 (AI)

IDENTIFIER

JAD N473

DOB

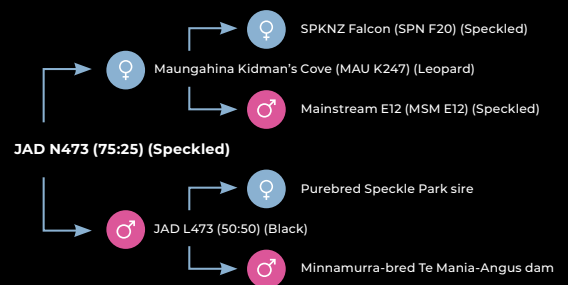
19/9/2017

COLOUR

Speckled

POLL STATUS

Polled



This bull is one of Justin's absolute favourites. He ticks all the boxes!

JAD N473 is AI-bred by New Zealand sire, Maungahina Kidman's Cove - we have been thrilled with Cove's progeny. N473 is super quiet, features huge testicles (42cm at 16 months old), and he measured a massive 106 sq cm EMA! He has outstanding feet and legs, and will do an awesome job in a commercial herd. Out of a heifer.

Genetic Profile	
DNA Case ID	782106
Poll/Horn	HPc
Coat	ED/ED
Myostatin	NC
Purity	75:25

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
44	229	353	447	532	632	42	8	6	106	5.9
19/9/17	23/2/18	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Dolicity
24	39	28	22	22	26	24	40	34	4	1

Purchaser:

Price: \$

23

75:25

JAD N665



The youngest of the commercial bulls, but he packs a punch!

JAD N665 lays down the beef. He has exceptional length and a huge barrel. A genuine heifer bull, with a 32kg birthweight from a first-calf heifer.

This bull will take your eye, and we anticipate he will have excellent longevity.

IDENTIFIER

JAD N665

DOB

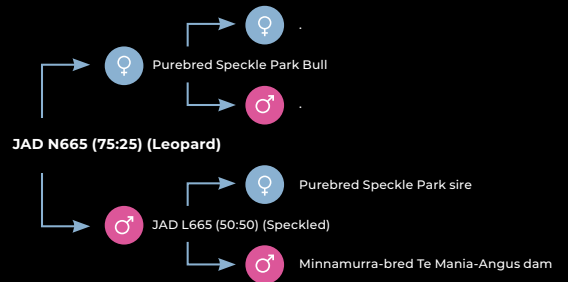
11/9/2017

COLOUR

Leopard

POLL STATUS

Polled



Genetic Profile	
DNA Case ID	-
Poll/Horn	-
Coat	-
Myostatin	-
Purity	75:25

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
32	227	328	433	516	586	35	15	8	98	5.6
11/9/17	23/2/18	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
22	40	26	22	22	26	24	39	36	5	2

Purchaser:

Price: \$

24

75:25

JAD N516 (AI)



Another strong Kidman's Cove son, with an unflappable nature.

Like all Coves, JAD N516 is very well put together, which will lead to longevity. We are so impressed with the depth of heel that Kidman's Cove is putting into his progeny. N516 is a heifer's first calf. He is a very well-balanced and sound bull that will not disappoint his purchaser.

IDENTIFIER

JAD N516

DOB

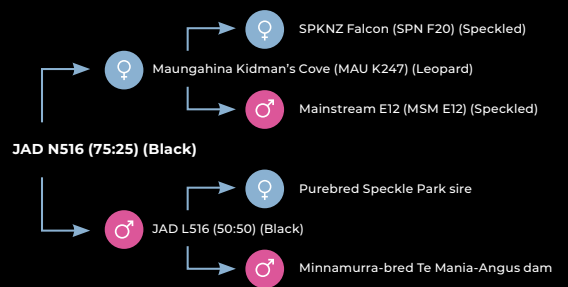
9/9/2017

COLOUR

Black

POLL STATUS

Polled



Genetic Profile	
DNA Case ID	782105
Poll/Horn	HPc
Coat	ED/ED
Myostatin	NC
Purity	75:25

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
40	231	365	443	522	600	37	10	8	95	5.5
9/9/17	23/2/18	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
25	38	28	23	23	26	23	42	32	4	1

Purchaser:

Price: \$



25

75:25



JAD N538 (AI)

IDENTIFIER

JAD N538

DOB

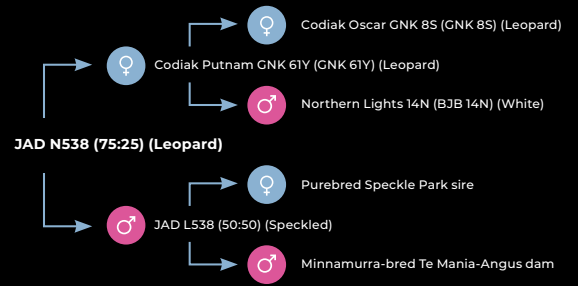
26/7/2017

COLOUR

Leopard

POLL STATUS

Polled



A smooth-shouldered genuine heifer bull that's super quiet.

JAD N538 is AI-bred by Canadian sire, Codiak Putnam GNK 61Y, who is leaving his mark in the Speckle Park stud industry.

A well-balanced commercial bull that is strong across all facets. A heifer's first calf. He is homozygous polled, homozygous black for coat colour, and a myostatin non-carrier.

Genetic Profile	
DNA Case ID	782113
Poll/Horn	PcPc
Coat	ED/ED
Myostatin	NC
Purity	75:25

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
38	193	360	463	558	672	35	8	7	104	5.9
26/7/17	29/12/17	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
24	38	27	22	22	26	24	38	34	5	2

Purchaser:

Price: \$

26

75:25



JAD N445 (AI)

IDENTIFIER

JAD N445

DOB

31/7/2017

COLOUR

Leopard

POLL STATUS

Polled



One of the most eye-catching commercial bulls we have bred.

JAD N445 is out of one of our absolute top young cows. He is a heifer's first calf. He has a huge IMF in relation to his rib and rump fats, and a good eye muscle area.

This bull is extremely quiet and moves like a cat. An exceptionally long-bodied bull, with a tremendous outlook.

Genetic Profile	
DNA Case ID	782112
Poll/Horn	PcPc
Coat	ED/ED
Myostatin	C
Purity	75:25

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
38	203	363	478	566	672	31	6	6	105	5.5
31/7/17	29/12/17	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
24	39	29	21	22	26	24	40	30	5	1

Purchaser:

Price: \$

27

75:25

JAD N540



IDENTIFIER

JAD N540

DOB

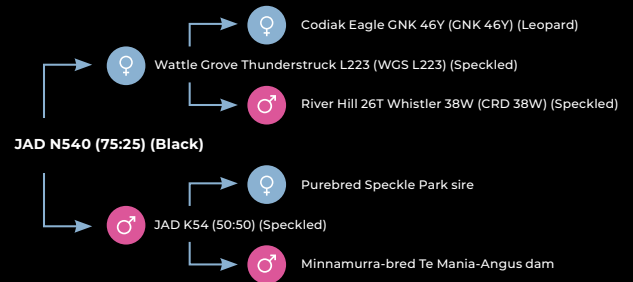
30/6/2017

COLOUR

Black

POLL STATUS

Polled



A very sound commercial bull. The first of our Thunderstrucks to sell.

JAD N540 has always had good doing ability, and is out of a very good female in K54.

He is by Wattle Grove Thunderstruck L223 (ET), who we bought in 2016 and have used to produce many quality commercial offspring.

Genetic Profile	
DNA Case ID	-
Poll/Horn	-
Coat	-
Myostatin	-
Purity	75:25

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
39	223	374	470	538	636	34	9	7	103	6.4
30/6/17	29/12/17	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
23	37	25	21	20	26	24	37	37	5	2

Purchaser: Price: \$

28

75:25

JAD N360



IDENTIFIER

JAD N360

DOB

21/4/2017

COLOUR

Speckled

POLL STATUS

Scurred



This bull is a real beef powerhouse and it shows in his carcass data.

JAD N360 is out of a star dam in our commercial family, JAD K36, which we flushed in 2018 as she has never missed.

He has a great scrotal size, and very good data across the board. JAD N360 is scurred.

Genetic Profile	
DNA Case ID	782104
Poll/Horn	HPc
Coat	ED/ED
Myostatin	NC
Purity	75:25

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
39	286	464	574	618	704	40	10	7	110	6.4
21/4/17	29/12/17	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
26	39	29	22	21	26	24	40	32	4	2

Purchaser: Price: \$

29

75:25

JAD N101



IDENTIFIER

JAD N101

DOB

29/5/2017

COLOUR

Speckled

POLL STATUS

Polled



Not bad data for a twin born and raised natural calf!

JAD N101's dam, K77, not only raised twins but also conceived to AI when they were just eight weeks old. First time. She is a super high milking female, and displayed her exceptional fertility by raising great calves, every year. JAD N101 measured the highest IMF% of all our commercial bulls at 6.6%, with an EMA of 114 sq cm.

Genetic Profile	
DNA Case ID	-
Poll/Horn	-
Coat	-
Myostatin	-
Purity	75:25

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
32	264	420	542	612	706	38	11	7	114	6.6
29/5/17	29/12/17	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
27	39	31	21	21	26	23	38	34	4	2

Purchaser:

Price: \$

30

50:50

JAD N792



IDENTIFIER

JAD N792

DOB

3/6/2017

COLOUR

Speckled

POLL STATUS

Polled



This bull has tremendous depth of body and heart room.

JAD N792 was a good calf from day one and has very well-balanced figures.

A great bull to finish on, and yet another strong Wattle Grove Thunderstruck L223 (ET) son.

This is a 50:50 commercial bull.

Genetic Profile	
DNA Case ID	-
Poll/Horn	-
Coat	-
Myostatin	-
Purity	50:50

The Raw Data										
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		600 Day Wt (kg)	Scrotal Size (cm)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF% Avg
	#1	#2	#1	#2						
38	220	348	506	594	694	38	10	7	106	5.7
3/6/17	29/12/17	16/5/18	28/8/18	4/11/18	24/1/19					

Structural Scores										
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Sheath	Docility
26	38	29	21	21	27	23	38	35	4	2

Purchaser:

Price: \$



“Quality is never an accident; it is always the result of intelligent effort”
 - John Ruskin



- ◆ 140 Canadian Embryos
- ◆ 38 x 2017-Drop Heifer Calves Born
- ◆ Offering 11 PTIC
- ◆ Starting ... NOW!

When we started JAD Speckle Park, we wanted to start with the very best Speckle Park genetics we could find. We opted for the what is ultimately the expensive route to achieve that goal, and we were rapt with the results. We present in the following pages a selection of our first drop of ET-bred purebred heifers.

They represent a broad selection of the genetics from different matings, where there have been multiple calves born of each mating combination. Some of these heifers represent the Top 20% of all heifers born from our 2017-drop – we are offering some of our very best.

These heifers have all passed the strict structural assessment of leading beef cattle consultant, Dick Whale. They have all been DNA tested and performance recorded to deliver you the most information ever offered to a prospective purchaser of Speckle Park seedstock in the world. They are bred in the purple, and we are very proud of them.

Every one of these heifers is pregnancy-tested-in-calf (PTIC) by either AI or natural joining. Sire details and calving due dates are listed with each lot. Each heifer has been correctively mated through meticulous individual sire selections. Anyone with experience in Speckle Park seedstock production would agree the joining sires and their genetic combinations represent “as good as it gets”.



Dam: Codiak Unique GNK 8R.



Joining Sire: Al'd to Maungahina Kidman's Cove (MAU K247).

Out of One of the Breed's Best Ever Donor Dam's
 Easy fleshing
31
 Top 1% for Marbling



Joining Sire: Maungahina Kidman's Cove / MAU K247
 Joining Type: AI
 Due Date: September 27, 2019

JAD 58Y Unique N12 (ET)

IDENTIFIER

JAD N12

DOB

5/8/2017

COLOUR

Leopard

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678775
Poll/Horn	PcPc
Coat:	ED/ED
Myostatin	NC
Leptin	TT
PMCH	AT
IGF2	CC
CRH	CG

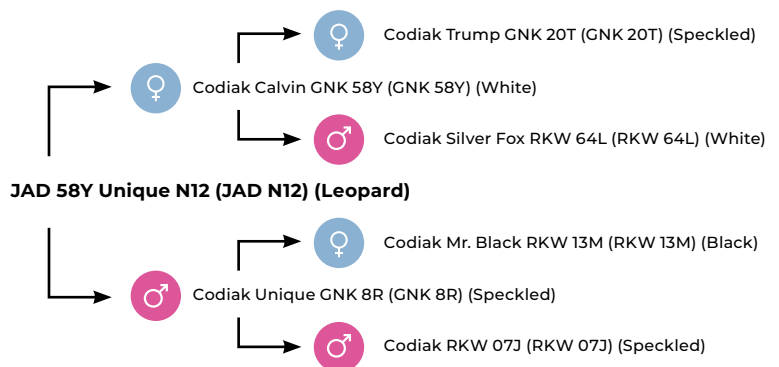
February 2019 Speckle Park GROUP BREEDPLAN														
	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+0.6	+2.3	+15	+16	+25	+26	-	-0.4	+10	+0.3	+1.6	+2.1	-1.4	+1.0
Accuracy	48%	75%	70%	67%	66%	52%	-	52%	56%	43%	58%	58%	54%	50%
Rank Highlights											Top 5%	Top 5%		Top 1%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), FAT, EMA, IMF

They don't come more 'bred in the purple' than JAD 58Y Unique N12, and this heifer lives up to her pedigree through performance! Top 1% of the breed for marbling.

JAD N12 has been a favourite from birth. She is one of those heifers that oozes eye appeal, thanks to her standout softness and doing ability. She is definitely one of our best heifers from our 2017 drop of ET-bred purebred calves, and we are proud to have her lead off as the first ever purebred heifer to be offered for sale by JAD Speckle Park. It's a difficult decision to sell some of our best, however we feel it is important to share the genetic pool we have been lucky to access. JAD N12 is in calf to outstanding New Zealand sire, Maungahina Kidman's Cove - high IMF joined to high IMF. We can't wait to follow this calf's progress!

JAD N12 is out of the breed-leading donor dam, Codiak Unique GNK 8R, she's by Trump son, Codiak Calvin GNK 58Y, and she's a trait leader for rib, rump and IMF. She measured 7.4% IMF at 17 months old, and she is a Leptin TT heifer. JAD N12's full brother is Lot 8.



The Raw Data									
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF (%)
	#1	#2	#1	#2					
39	271	298	364	424	476	15	9	68	7.4
5/8/17	23/2/18	17/5/18	27/8/18	3/11/18					24/1/19

Structural Scores									
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Docility
22	36	25	21	22	24	25	35	43	2

Purchaser:

Price: \$



Joining Sire: Minnamurra Marlin M4.



Sire: Codiak Eagle GNK 46Y.

Combines High Growth and Carcass Yield / A Stand Out Performer / Well Balanced
32

Joining Sire: Minnamurra Marlin M4 / MPC M4
 Joining Type: Natural
 Due Date: From October 1, 2019

JAD 46Y Amy's Girl N5 (ET)

IDENTIFIER

JAD N5

DOB

1/8/2017

COLOUR

Speckled

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678768
Poll/Horn	PcPc
Coat	ED/ED
Myostatin	NC
Leptin	CT
PMCH	AA
IGF2	CT
CRH	CG

February 2019 Speckle Park GROUP BREEDPLAN														
	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)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-0.4	+1.0	+16	+27	+28	+25	-1	-0.2	+22	+0.9	-0.5	-0.8	+0.7	-0.1
Accuracy	47%	75%	69%	66%	64%	50%	37%	47%	53%	40%	56%	56%	52%	46%
Rank Highlights	Top 30%		Top 30%	Top 20%					Top 20%	Top 25%			Top 10%	
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), FAT, EMA, IMF

JAD 46Y Amy's Girl N5 is the highest performing heifer of our entire 2017-drop. If you like your cows with added scale and substance, then this heifer is for you!

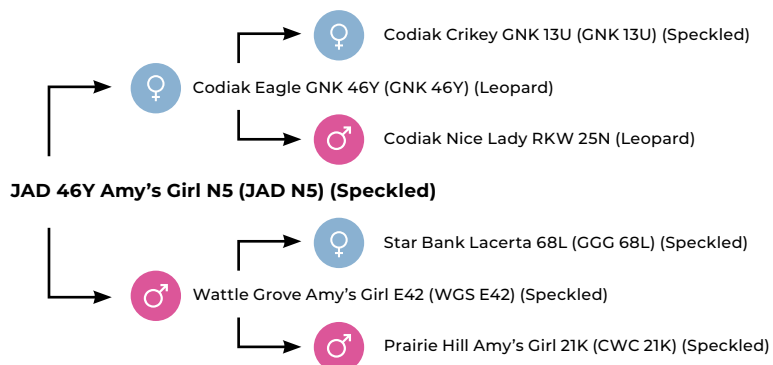
We were faced with a dilemma with JAD N5 - we thought a lot of her, and so have others. We decided that to allow for a win-win, we flushed her once in October (see page 5). Now she is pregnant and ready to go to her new home. This demonstrates her exceptional fertility.

JAD N5 is a big broody female, and couples her growth data with Top 10% Retail Beef Yield. She has a fantastic pedigree! With grandparents such as Codiak Nice Lady RKW 25N and Star Bank Lacerta 68L, it's difficult to imagine she will be anything other than a terrific high performance matron. She has added bone, muscle, and a strong head presence, yet remains feminine.

JAD N5 has been pregnancy tested in calf (PTIC) to our \$30,000 sire, Minnamurra Marlin M4, who we believe will complement her well and provide calving ease.

Purchaser:

Price: \$



JAD 46Y Amy's Girl N5 (JAD N5) (Speckled)

The Raw Data									
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF (%)
	#1	#2	#1	#2					
37	299	332	424	481	506	12	7	74	6.3
1/8/17	23/2/18	17/5/18	27/8/18	3/11/18					24/1/19

Structural Scores									
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Docility
25	38	28	21	22	26	23	38	38	1



Sire: Codiak Acres Oh My Gosh 60A.



Dam: Morning Star Zig 1Z (RKK 1Z).

Top 10% for Rib and Rump / Will Calve Down One Quarter of Australia's First Inbred Calves

33



Joining Sire: Ravenworth Invictus 103C / GDB 103C
 Joining Type: AI
 Due Date: September 4, 2019

JAD 60A Zig N28 (ET)

IDENTIFIER

JAD N28

DOB

12/10/2017

COLOUR

White

POLL STATUS

Polled

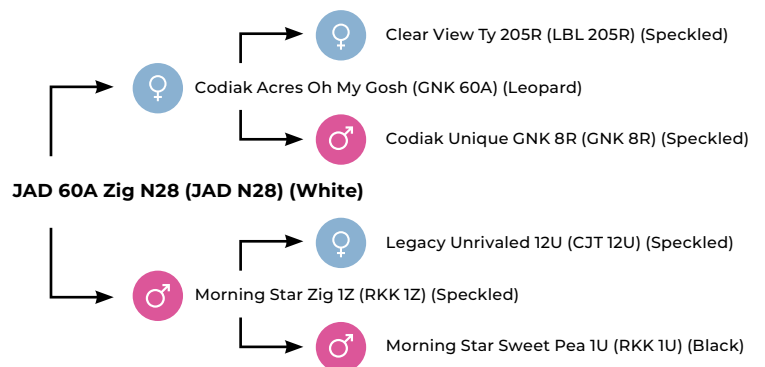
Genetic Profile	
SNP Profile	678791
Poll/Horn	PcPc
Coat:	ED/ED
Myostatin	NC
Leptin	CT
PMCH	AT
IGF2	CC
CRH	GG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	+0.2	+1.8	+14	+21	+29	+28	-	+0.4	+14	+0.8	+0.8	+1.0	-0.6	+0.2
Accuracy	41%	74%	69%	66%	61%	43%	-	42%	51%	37%	56%	56%	51%	45%
Rank Highlights								Top 20%		Top 30%	Top 10%	Top 10%		Top 25%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), FAT, EMA, IMF

JAD 60A Zig N28 is the first daughter of Codiak Acres Oh My Gosh to be offered by JAD, and she is the first heifer to be offered in calf to champion Canadian sire, Ravenworth Invictus 103C.

JAD N28 has always been a stylish female, with a beautiful refined front end. She has a little extra frame, and has added flexibility in joinings being white in colour, homozygous polled, homozygous black for coat colour, and a myostatin non-carrier. JAD N28 is in the Top 10% of the breed for rib and rump, Top 25% for marbling (IMF), and Top 30% for EMA. Her resulting progeny will feature quite a unique pedigree. The Berting family's Ravenworth Cattle have caught our eye each and every time we have travelled to Canada. We are thrilled to be among the first from Australia to access their genetics, and look forward to seeing progeny of their outcross sire, Ravenworth Invictus 103C. He will complement JAD N28 well, with his medium frame, low birthweight, tremendous thickness, and capacity. A full sister to Lot 16.



Purchaser: _____ Price: \$ _____

The Raw Data									
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF (%)
	#1	#2	#1	#2					
36	169	226	298	367	415	11	9	65	5.7
12/10/17	23/2/18	17/5/18	27/8/18	3/11/18					

Structural Scores									
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Docility
25	35	28	22	23	25	24	33	39	2



Joining Sire: JSF Wall Street 36E.



Dam: Styals Passion Star 15P.

Leader For Carcase Traits Will Be One of Australia's First JSF Wall Street Calves

34

Joining Sire: JSF Wall Street 36E / JSF 36E
 Joining Type: AI
 Due Date: September 4, 2019

JAD 60A Passion Star N30 (ET)

IDENTIFIER

JAD N30

DOB

13/10/2017

COLOUR

Leopard

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678793
Poll/Horn	PcPc
Coat	ED/ED
Myostatin	NC
Leptin	CC
PMCH	TT
IGF2	CC
CRH	CG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	-0.4	+0.7	+11	+18	+28	+32	-	-0.5	+19	+1.4	+1.2	+1.5	-0.4	+0.4
Accuracy	44%	76%	70%	67%	64%	47%	-	46%	53%	39%	57%	57%	53%	47%
Rank Highlights	Top 30%	Top 30%				Top 25%				Top 5%	Top 5%	Top 5%		Top 10%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

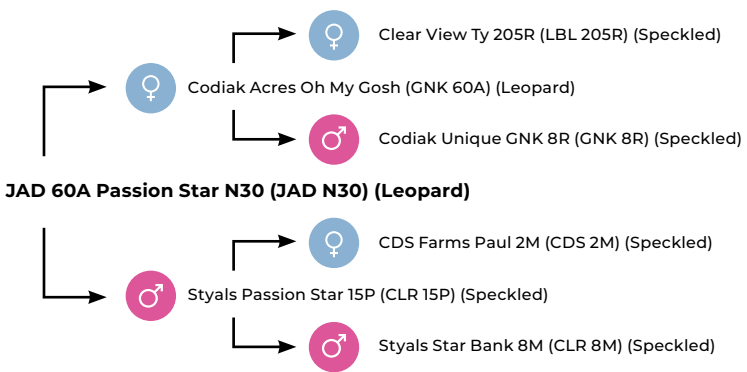
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), FAT, EMA, IMF

This classy heifer is in calf to 2018 Canadian Western Agribition Junior Champion Bull, JSF Wall Street 36E. It has been a VERY difficult decision to sell JAD N30.

JAD N30 has very good fat and muscle data - she is in the Top 5% of the breed for rib, rump and EMA, and Top 10% for IMF. She is a full sister to Lots 15 and 41. We have viewed JSF Wall Street 36E on two visits to Canada - a year apart - and he has grown into a truly outstanding representation of the breed. He is where Speckle Park needs to be, today and into the future. A great yielding bull, thick as a brick, yet agile with a sire's head and outlook.



Purchaser: _____ Price: \$ _____



The Raw Data									
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF (%)
	#1	#2	#1	#2					
33	176	228	310	361	411	14	7	68	6.1
13/10/17	23/2/18	17/5/18	27/8/18	3/11/18					24/1/19

Structural Scores									
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Docility
22	37	26	22	23	26	24	37	38	2



Joining Sire: Gin Gin Manitoba M57.



Sire: Codiak Acres Oh My Gosh 60A.

Out of a Breed Leading Donor Dam | Super Spanish | Top 10% Early Growth

35

Joining Sire: Gin Gin Manitoba / AST M57
 Joining Type: Natural
 Due Date: From October 15, 2019

JAD 60A Spanish Angel N33 (ET)

IDENTIFIER

JAD N33

DOB

14/10/2017

COLOUR

Speckled

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678796
Poll/Horn	PcPc
Coat:	ED/ED
Myostatin	NC
Leptin	CC
PMCH	AT
IGF2	CT
CRH	CG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	-0.7	+1.2	+16	+20	+30	+30	-	0.0	+16	+0.1	+0.2	+0.1	-0.4	+0.4
Accuracy	45%	76%	70%	68%	63%	47%	-	38%	52%	37%	57%	56%	52%	47%
Rank Highlights	Top 20%		Top 30%											Top 10%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

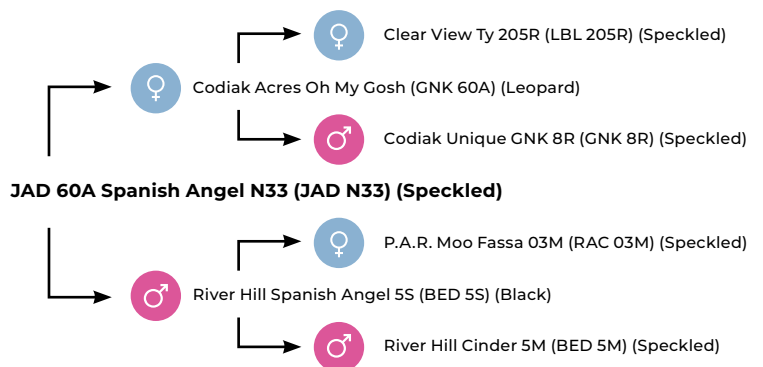
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), FAT, EMA, IMF

JAD 60A Spanish Angel N33 is a very classy female. A long-bodied heifer with added frame and a pedigree that will spark the attention of any discerning breeder.

JAD N33 is the only calf of her embryo combination born. She is out of famous 2006-born donor dam, River Hill Spanish Angel 5S. The Spanish Angel line has been a successful one for Almarlea and Waratah studs. She is a consistent breeder, having delivered River Hill Farm several high selling bulls and some remarkable females. In the words of Cory Ducherer from River Hill Farm: "5S is the damn of Urban Angel which is the cornerstone of Lehr's herd and he has sold countless embryos on her. She also produced Wild-Angel which is a pillar of the Silvertip herd in Ontario."

JAD N33 is PTIC to our resident and rising young sire, Gin Gin Manitoba. Like all Line Drives, Manitoba is a meat machine and he will complement N33 well. He has exceptional feet, legs and temperament, and is out of renowned Codiak donor dam, Codiak Utah 23U.

Purchaser: _____ Price: \$ _____



The Raw Data									
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF (%)
	#1	#2	#1	#2					
32	188	232	306	348	399	9	7	61	6.9
14/10/17	23/2/18	17/5/18	27/8/18	3/11/18		24/1/19			

Structural Scores									
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Docility
21	37	23	22	23	25	23	34	37	2



Dam: Codiak Acres Belinda 66A.



Sire: River Hill 60W Line Drive 54Z.

A Full Sister to Star Bull Lots 2, 3 | Super Stylish | Trail Leader for Carcass EBV

36

Joining Sire: Minnamurra Marlin M4 / MPC M4
 Joining Type: Natural
 Due Date: September 22, 2019 (aged at scanning)

JAD 54Z Belinda N68 (ET)

IDENTIFIER

JAD N68
 DOB 22/10/2017
 COLOUR Speckled
 POLL STATUS Polled

Genetic Profile	
SNP Profile	678831
Poll/Horn	HPc
Coat	ED/ED
Myostatin	C
Leptin	CT
PMCH	AT
IGF2	CT
CRH	CG

February 2019 Speckle Park GROUP BREEDPLAN														
	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)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	+0.1	+0.9	+11	+20	+25	+23	-	+0.4	+16	+1.4	+1.2	+1.6	-0.6	+0.4
Accuracy	45%	74%	69%	67%	63%	48%	-	51%	54%	41%	57%	57%	53%	48%
Rank Highlights								Top 20%		Top 5%	Top 5%	Top 5%		Top 10%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

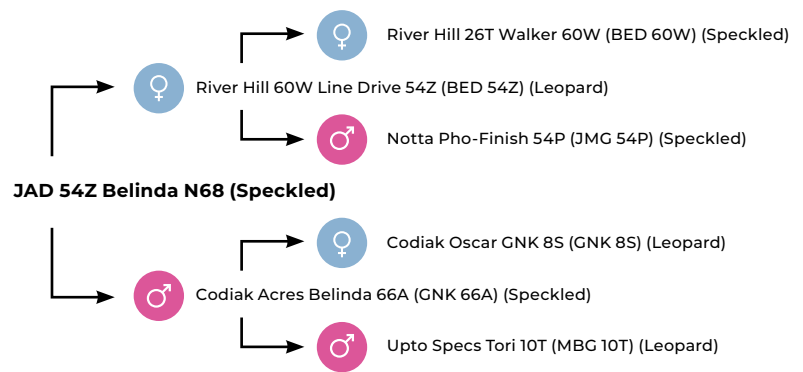
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), FAT, EMA, IMF

If you want a stud female from a proven, never-fail mating combination, then look no further than this impeccably-bred heifer. She has a bright future ahead!

There were three heifers and four bulls born from nine embryos of the GNK 66A/Line Drive combination (averaging a combined 39kg birthweight), and every single one of these resulting calves has well and truly made the cut! JAD 54Z Belinda N68 is a full sister to Lots 2, 3 and 14.

JAD N68 is in the Top 5% of the breed for rib, rump and EMA, and Top 10% of the breed for IMF. She is a medium-framed heifer, and one of the younger calves in her contemporary group. She was weaned at a young age, and off a very poor-milking recip cow.

JAD N68 is a very refined heifer, with an appealing front end, and she carries good muscle throughout. She is in calf to our IMF-rich resident sire, Minnamurra Marlin M4, who we purchased in 2018 for \$30,000. JAD N68 - and her impending arrival - are exciting prospects!



The Raw Data									
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF (%)
	#1	#2	#1	#2					
35	144	197	281	336	373	6	5	63	5.6
19/10/17	23/2/18	17/5/18	27/8/18	3/11/18					24/1/19

Structural Scores									
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Docility
23	37	27	22	23	26	24	38	34	2

Purchaser: _____ Price: \$ _____



Joining Sire: Minnamurra Marlin M4.



Sire: River Hill 60W Line Drive 54Z.

Trait Leader for Growth and Carcass | Top 1% EMA | Well Balanced | Fertile and Quiet

37



Joining Sire: Minnamurra Marlin M4 / MPC M4
 Joining Type: Natural
 Due Date: From October 15, 2019

JAD 54Z Ultimate Joy N50 (ET)

IDENTIFIER

JAD N50

DOB

18/10/2017

COLOUR

White

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678813
Poll/Horn	PcPc
Coat	ED/ED
Myostatin	C
Leptin	CT
PMCH	AT
IGF2	TT
CRH	GG

February 2019 Speckle Park GROUP BREEDPLAN														
	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)	Carcass Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-0.4	+1.3	+18	+28	+38	+32	-	+0.6	+25	+1.7	-0.5	-0.7	+0.7	+0.1
Accuracy	46%	74%	69%	67%	63%	48%	-	48%	54%	42%	59%	59%	55%	49%
Rank Highlights	Top 30%		Top 20%	Top 15%	Top 15%	Top 25%		Top 5%	Top 15%	Top 1%			Top 10%	
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

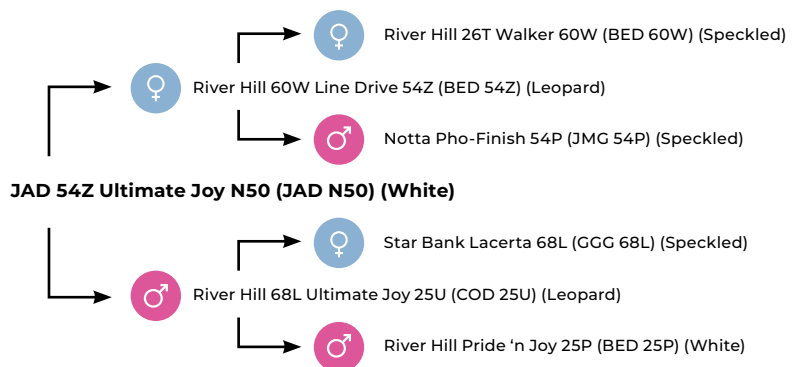
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), FAT, EMA, IMF

What a pedigree! Many legends have come from the 25U cow family, and with Line Drive on the top side, JAD 54Z Ultimate Joy N50 is an exciting heifer prospect.

JAD N50 is a full ET sister to Lot 40, and her brother is Lot 21 - the only registered son of River Hill 68L Ultimate Joy 25U (COD 25U) in the world! COD 25U is highly regarded by Cory Ducherer of River Hill Farm as "a heifer maker". She has offspring that were class winners at shows and sold for record-breaking prices at the time. COD 25U is a maternal sibling to renowned sire, River Hill Samson 25S, she is the grandam of emerging Canadian sire, River Hill Smokeshack 252E, and her Line Drive daughter, River Hill 54Z Bella-Joy 25B, is the dam of rising Canadian stud sire, Outback Joey 25D. So, JAD N50 and her sister in Lot 40 are full sisters to Joey's dam.

JAD N50 is in calf to Minnamurra Marlin M4, who will add fat to her otherwise impressive spread of BREEDPLAN figures that include Top 1% for EMA. JAD N50 and her siblings are all white.

Purchaser: _____ Price: \$ _____



The Raw Data									
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF (%)
	#1	#2	#1	#2					
36	192	234	301	366	404	7	6	69	6.8
18/10/17	23/2/18	17/5/18	27/8/18	3/11/18					24/1/19

Structural Scores									
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Docility
25	37	28	22	23	25	24	38	33	2



Dam: Codiak Acres Zahrah 50Z.



Sire: Codiak Putnam GNK 61Y.

Low Birthweight | High Rib and Rump Fat | Superior Udder | From a Consistent ET Mating

38

Joining Sire: Minnamurra Marlin M4 / MPC M4
 Joining Type: Natural
 Due Date: From October 15, 2019

JAD 61Y Zahrah N42 (ET)

IDENTIFIER

JAD N42

DOB

16/10/2017

COLOUR

White

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678805
Poll/Horn	HPc
Coat	ED/ED
Myostatin	NC
Leptin	CC
PMCH	AT
IGF2	CC
CRH	CC

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	-0.1	-0.6	+3	+6	+2	0	-	-0.6	+4	-0.1	+0.5	+0.6	-0.3	-0.3
Accuracy	46%	76%	71%	68%	64%	48%	-	51%	54%	42%	59%	59%	55%	49%
Rank Highlights		Top 5%									Top 20%	Top 20%		
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

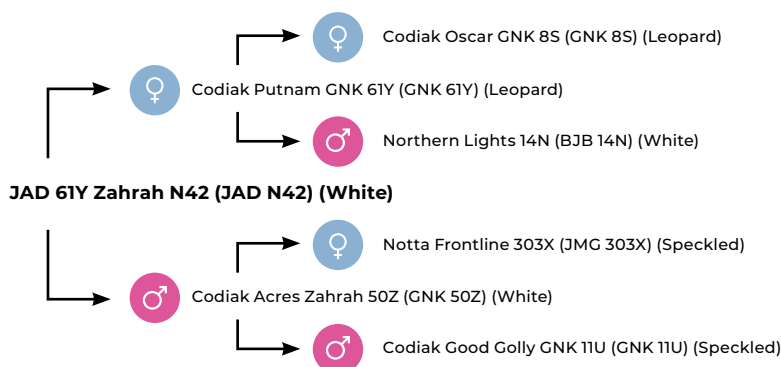
TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), FAT, EMA, IMF

JAD 61Y Zahrah N42 is the only Putnam daughter on offer at our 2019 sale, and offers an awesome pedigree, with Oscar, 14N, Notta Frontline, and Good Golly 11U.

The Putnam/50Z joining has been a very successful one for us. JAD N42 is a full ET sister to Lots 11 and 12. JAD N42 is from a calving ease family and she will make a very feminine, fertile female. All the Putnams - bulls and heifers - are bombproof quiet, and JAD N42 is no exception.

She is in calf to Minnamurra Marlin M4, who brings to the joining a Top 5% IMF ranking and eye appeal. We selected Marlin from Minnamurra's 2018 sale offering because he is a son of impressive Canadian sire Redneck JSF Whiskey 4B, and is a smooth-fronted calving ease sire, with great maternal traits. The Whiskey sons in the 2018 Minnamurra sale were standouts and this was reflected in their popularity on sale day.

All of JAD N42's siblings are white or leopard, as are her parents, so her future joining options are open.



The Raw Data									
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF (%)
	#1	#2	#1	#2					
35	165	216	275	350	393	9	7	60	5.0
16/10/17	23/2/18	17/5/18	27/8/18	3/11/18		24/1/19			

Structural Scores									
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Docility
21	36	24	22	23	26	23	36	38	1

Purchaser: _____ Price: \$ _____



Dam: Spots 'n Sprouts 7W (JKH 7W).



Joining Sire: Ravenworth Invictus.

From Renowned Donor Dam Spots 'n Sprouts 7W Low Birthweight / In Calf to Invictus

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Joining Sire: Ravenworth Invictus 103C / GDB 103C
 Joining Type: AI
 Due Date: September 27, 2019

JAD 3X JKH7W N72 (ET)

IDENTIFIER

JAD N72

DOB

4/11/2017

COLOUR

White

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678835
Poll/Horn	HPc
Coat	ED/ED
Myostatin	NC
Leptin	CC
PMCH	AA
IGF2	CC
CRH	CG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	-0.8	-0.6	+7	+11	+14	+16	-	+0.3	+14	+0.6	-0.5	-0.7	+0.8	-0.3
Accuracy	37%	72%	67%	65%	60%	41%	-	43%	49%	36%	55%	55%	51%	45%
Rank Highlights	Top 15%	Top 5%						Top 30%					Top 10%	
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), FAT, EMA, IMF

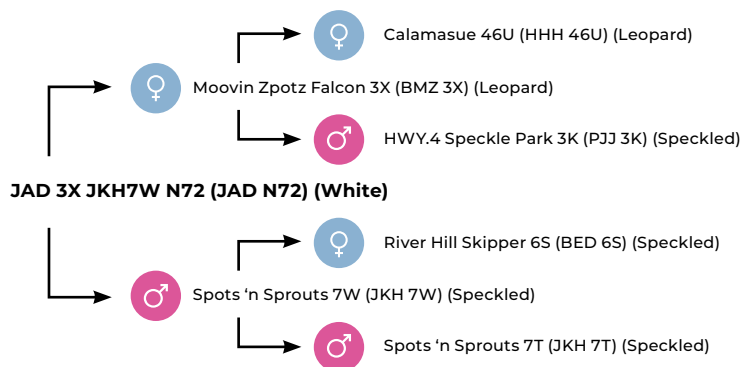
The one and only Falcon 3X female we are offering in our 2019 sale, and out of the great Spots 'n Sprouts 7W dam. She has a very kind disposition and femininity.

JAD N72 is a younger November-drop heifer, and so was weaned at just 3.5 months old. She has caught up remarkably well!

JAD N72 is bred from a well-renowned donor female in Spots 'n Sprouts 7W - a cow that attracted spirited bidding and high prices for embryos sold in Canada in 2018. Her full ET brother is Lot 19.

This is your final opportunity today to secure a purebred heifer pregnant to the proven and exciting Canadian AI sire, Ravenworth Invictus 103C. We have viewed Invictus and his progeny on two visits to Canada - 12 months apart - and were impressed with the way his progeny are made, leaving great feminine females and masculine bulls. The Berting family's Ravenworth Cattle are exceptionally square-bodied and deep-sided - very impressive indeed!

Purchaser: _____ Price: \$ _____



The Raw Data									
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF (%)
	#1	#2	#1	#2					
34	148	208	273	340	385	9	5	61	5.7
4/11/17	23/2/18	17/5/18	27/8/18	3/11/18		24/1/19			

Structural Scores									
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Docility
23	33	24	21	23	26	23	36	28	1



Joining Sire: MAU Kidman's Cove.



Sire: River Hill 60W Line Drive 54Z.

Trait Leader for Growth and Carcass
 40
 Daughter of River Hill Line Drive 60W

Joining Sire: Maungahina Kidman's Cove / MAU K247
 Joining Type: AI
 Due Date: September 4, 2019

JAD 54Z Ultimate Joy N55 (ET)

IDENTIFIER

JAD N55

DOB

19/10/2017

COLOUR

White

POLL STATUS

Polled

Genetic Profile	
SNP Profile	741804
Poll/Horn	PcPc
Coat	ED/ED
Myostatin	C
Leptin	CC
PMCH	AA
IGF2	TT
CRH	GG

February 2019 Speckle Park GROUP BREEDPLAN														
	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 (%)
EBV	-0.4	+1.1	+17	+27	+37	+31	-	+0.6	+24	+1.7	-0.2	-0.3	+0.4	+0.2
Accuracy	46%	74%	69%	67%	63%	48%	-	48%	54%	42%	59%	59%	55%	49%
Rank Highlights	Top 30%		Top 25%	Top 20%	Top 15%	Top 30%		Top 5%	Top 10%	Top 1%			Top 25%	Top 25%
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), FAT, EMA, IMF

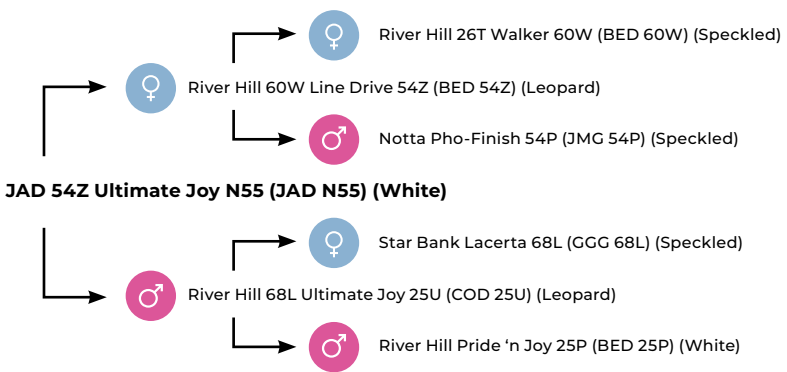
We're really excited to see what this heifer produces by Maungahina Kidman's Cove. A great opportunity exists with this heifer and the calf she is carrying.

Phenotypically, JAD N55 is very similar to her Lot 37 ET-bred sister. She is also a full sister to Lot 21. Like her siblings, JAD N55 is a trait leader for EMA (Top 1%), and her joining sire, Kidman's Cove, brings all-important fat to her otherwise balanced data. JAD N55 and her siblings have all been of low birthweight.

JAD N55's dam, River Hill 68L Ultimate Joy 25U (COD 25U) is a Lacerta daughter that really caught our eye when we toured River Hill Farm in Canada in 2016. It turns out she's a real female breeder! She is one of River Hill's top donor dams, having bred 13 registered offspring in Canada - all are female, and several have been class winners at shows and sold for record-breaking prices at the time.

JAD N55 has a fraction more scale than her Lot 37 sister. Here is your final opportunity to secure a Line Drive today!

Purchaser: _____ Price: \$ _____



The Raw Data									
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF (%)
	#1	#2	#1	#2					
35	171	235	300	362	417	8	7	68	7.1
19/10/17	23/2/18	17/5/18	27/8/18	3/11/18					24/1/19

Structural Scores									
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Docility
24	35	27	21	22	24	26	34	36	2



Dam: Styals Passion Star 15P.



Sire: Codiak Acres Oh My Gosh 60A.

Top 10% EMA | In Calf to Maungahina Kidman's Cove | Stylish
41
 Genetic Options | Sire Style



Joining Sire: Maungahina Kidman's Cove / MAU K247
 Joining Type: AI
 Due Date: September 27, 2019

JAD 60A Passion Star N73 (ET)

IDENTIFIER

JAD N73

DOB

8/11/2017

COLOUR

Speckled

POLL STATUS

Polled

Genetic Profile	
SNP Profile	678836
Poll/Horn	PcPc
Coat	ED/ED
Myostatin	NC
Leptin	CT
PMCH	AA
IGF2	CC
CRH	CG

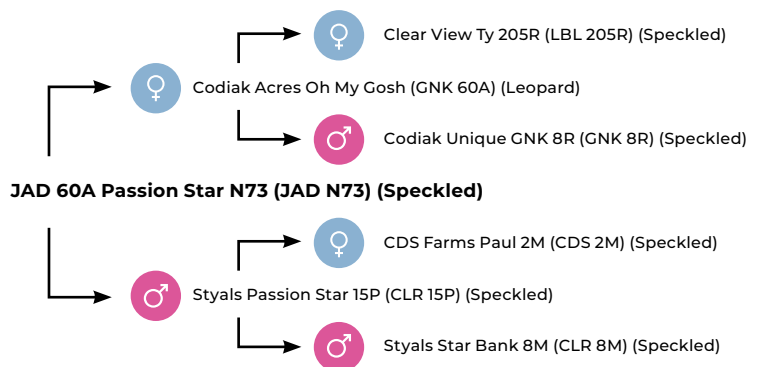
February 2019 Speckle Park GROUP BREEDPLAN														
	Gestation Length (days)	BWT (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-0.1	+0.8	+9	+21	+32	+29	-	-0.4	+18	+1.2	+0.1	+0.1	-0.1	+0.1
Accuracy	43%	74%	70%	67%	63%	47%	-	46%	53%	39%	57%	57%	53%	47%
Rank Highlights					Top 30%					Top 10%				
Breed Average	-0.1	+1.3	+14	+21	+26	+26	+2	+0.2	+17	+0.7	+0.1	+0.1	+0.1	+0.1

TRAITS OBSERVED: BWT, 200WT(x2), 400WT(x2), FAT, EMA, IMF

What a way to finish our run of registered females! The youngest heifer of our 2017-drop, JAD N73 oozes style - just like her well-named dam, Styals Passion Star 15P.

JAD 60A Passion Star N73 is a full sister to Lot 34, and has been overshadowed by her outstanding sister thanks to a combination of a poor milking recip dam and a very early weaning at just a touch over three months old. But boy is she making up for it now! JAD N73 is in the Top 10% of the breed for EMA. Both JAD N73 and her Lot 34 sister have demonstrated their high fertility by conceiving by AI as yearlings. JAD N73 is also a full sister to Lot 15. They are out of the highly-acclaimed Canadian donor dam, Styals Passion Star 15P, who has 47 registered progeny with SPI, including WA stud Gingin's best sires to date, Gin Gin Hulk.

Her calf by Maungahina Kidman's Cove is sure to ooze style. We have bred many commercial Kidman's Cove progeny and they are structurally impeccable, hugely maternal, and very quiet. We feel this joining is one of our better ones.



The Raw Data									
BWT (kg)	200 Day Wt (kg)		400 Day Wt (kg)		Jan 2019 Wt (kg)	P8 Fat (mm)	Rib Fat (mm)	EMA (sq cm)	IMF (%)
	#1	#2	#1	#2					
34	134	239	265	343	380	8	8	64	5.8
8/11/17	23/2/18	17/5/18	27/8/18	3/11/18		24/1/19			

Structural Scores									
Stature	Capacity	Length	Front Feet	Rear Feet	Rear Leg Set	Feet & Pasterns	Muscling	Do Ability	Dolacity
23	37	26	22	23	27	23	37	36	2

Purchaser:

Price: \$

50 F1 & F2 COMMERCIAL HEIFERS



These top quality F1 and F2 Speckle Park heifers are mostly AI-bred by leading New Zealand Speckle Park sire, Maungahina Kidman's Cove, and were themselves AI'd to calving ease Canadian sire, Ravenworth Invictus 103C. We have seen both sires on several occasions and have used both in our 2019 stud breeding program.

were joined with back-up sires on January 7 through until February 13 (due 15/10/19 – 21/11/19). They will have their pregnancies detected by Damien Sotter of Beef Genetics, Bathurst, on March 21. All successful purchasers will receive a copy of the pregnancy certificate.

These heifers were back-to-back AI'd on December 10, 2018 (due 17/9/19), and January 2, 2019 (due 10/10/19). They



See the sale supplementary sheet for individual lot details, including tag numbers, weights, joining sires for each lot, and due dates.



AI Sire: Ravenworth Invictus 103C.

Back-up Sire: Minnamurra Marlin M4.

Back-up Sire: Gingin Manitoba M57.

Lot 42 – Pen of 5 PTIC heifers

Purchaser:	Price: \$
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Lot 43 – Pen of 5 PTIC heifers

Purchaser:	Price: \$
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Lot 44 – Pen of 5 PTIC heifers

Purchaser:	Price: \$
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Lot 45 – Pen of 5 PTIC heifers

Purchaser:	Price: \$
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Lot 46 – Pen of 10 PTIC heifers

Purchaser:	Price: \$
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Lot 47 – Pen of 10 PTIC heifers

Purchaser:	Price: \$
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Lot 48 – Pen of 10 PTIC heifers

Purchaser:	Price: \$
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NEXT GEN. NEW PEDIGREES. SAME JAD.

We're bringing our
next-gen thinking,
to our next-gen drop.



COMING IN AUTUMN 2020