

## About Valera Vale

We are breeders of commercial Droughtmaster cattle underpinned by the genetics of our bull breeding operation. As such we are well aware of the profit drivers in the beef industry and realize that a functional breeder herd achieving high survival and calving rates is the main determinant of profitability in breeder and breeder/fattener enterprises. We don't waste selection pressure on anything that isn't related to dollars for a commercial operation.

High levels of breeder performance and environmental adaptation are intrinsically linked because only functional cows are able to maintain body condition to survive, lactate, cycle and fall pregnant in our too often challenging environment. Our cows are run under strictly commercial management conditions so that we can select the genetics that will be profitable for our commercial clients, and are expected to present a healthy calf for branding each year after a fourteen week joining period during which it may or may not rain.

The Bulls we offer you are the product of these efficient females. They are run on Buffel grass pastures under the same conditions as our steers, before silage preparation at Avilion, Greymare. Our aim is to safely prepare the bulls to an impressive but highly functional sale condition without compromising their current and future health. Valera Vale bulls are ready to work as soon as they're off the truck.

We do not believe in over-preparing our bulls and often face discrimination in the marketplace because of it. However, we continue to under prepare our bulls so they can over perform for our clients. As a result, Valera Vale bulls have a reputation for being able to adapt to any of the conditions experienced throughout Northern Australia. We do hear from clients that bulls grow too big but have never had them criticize them for being small.

We do not trim feet. Ever.

We guarantee our bulls in both the short and long term as will be attested by our long term clients. If one of our bulls does not perform to your standards, we need to know so that we can fix the problem.

We were late converts to the breeding of polled cattle, and did not see any problem with dehorning. Our clients began demanding polled bulls and we struggled to accommodate the demand using phenotypically polled and even DNA tested "homozygous poll" sires. We found the existing DNA tests to be very unreliable and they have only ever been presented as having a less than 100% probability of having the right result. With the development of more accurate SNP DNA test by Neogen we have been able to select for poll cattle more effectively and have had no further instances of horn calves from inaccurately identified "Polled" bulls. This has allowed us to produce large numbers of polled cattle without having to sacrifice selection for other traits. We are now convinced of the value of breeding polled cattle especially in light of the 2% extra mortality associated with dehorning recorded in the broadly based Cash Cow project.

We confidently predict that none of our PcPc bulls will produce a horned calf regardless of the horn status of the females. These PcPc bulls can dehorn a herd in one generation.



The Bulls will be Sperm Morphology tested, DNA 35K SNP recorded, Sire, Poll gene, Brahman and Pompes disease tested, have growth rate data on Grass and Silage and Dam history presented.



These heifers illustrate the style of animal we breed. After over 50 years of selection we have developed a type of Droughtmaster animal that is proven to handle our environment and has widespread market suitability (live export to MSA).

The core of our selection process is the ability to get in calf every year. The result of this philosophy is an animal with higher Brahman content than is currently fashionable (DNA Verified at around 66%), extremely reliable reproductive performance and quite high growth rates.

Research has proven that Bos indicus cattle have a significantly more efficient rumen than Bos taurus animals. This is important for the performance of our herd and our business. As recorded in the report of McLean and Blakeley (MLAProject Code B.NBP.0779) Bos Indicus cows weighing 550Kg and 6 months pregnant have the nutritional requirements of 1.12 Adult Equivalents whereas the same Bos taurus cow requires 1.24 AE. That 10% extra tucker is hard to find sometimes. We contend we have developed a highly adapted herd by indirect selection for a very efficient Rumen. Our cattle can survive, thrive, reproduce and grow well in the Northern Australian environment.



The Valera Vale herds are all BJD check tested. The herds have JBA 7 (WA) status so all buyers can make decisions with the confidence that these standards are being met.

The bulls have been comprehensively vaccinated against the 5 main Clostridial diseases, Leptospirosis, Vibriosis, Tick Fever, 3 Day Sickness and Botulism. They are tested free of Pestivirus persistent infection and the Genetic Pompes Disease. This inherited wasting disease is present in all Bos indicus and Bos Indicus derived breeds but is recessive so by pro-actively testing our bulls we can guarantee none of their progeny will develop Pompes disease regardless of the genetics of the breeders they are mated to.

The catalogue has had a Bull Breeding Soundness Evaluation (BBSE) to Australian Cattle Vets Assoc. standards by experienced and accredited cattle veterinarian Dr. Paul Vetter who will be further endorsing the Valera Vale bulls by buying at the sale. Paul and Margaret's "Cooladdi Park" have used Valera Vale bulls exclusively for decades.

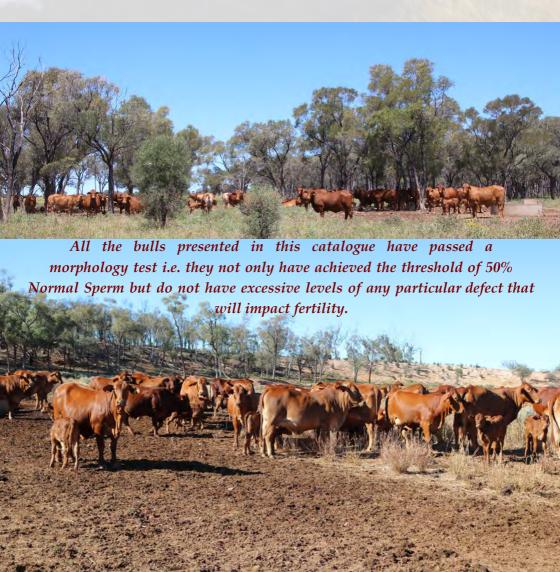


The bulls' semen has been assessed both Crush Side (for live, motile) and in the Laboratory for normal Morphology. There is virtually no evidence that the crush side percentage has any bearing on the number calves a bull produces once the threshold of 30% alive and progressively motile sperm is exceeded. In fact, the variation in crush side percentage is more due to factors not associated with the bull such as collection technique, operator and recent sexual activity.

Morphology on the other hand is a more useful assessment as there is a well established association between the number of calves a bull can produce and %Normal sperm and a less well established association with the fertility of his daughters. Importantly, some bulls have consistently very high crush side percentages but have DNA defects which are only picked up by experts with special microscopes in a lab morphology test. These bulls may either be incapable of fertilizing an egg or may produce an embryo that is non-viable and is slipped well before calving. The magic morphology number is set at 50% for a useful bull. In the Bull Power research project, it was

demonstrated that while calf output was multi-factorial, all bulls that failed morphology (less than 50% Normal) performed poorly in terms of number of calves sired.

We believe on our results to date in the Valera Vale herds, we have achieved about 4% higher calving rates by using bulls with good sperm morphology than we were over the previous decades of records.





4% outside agents rebate

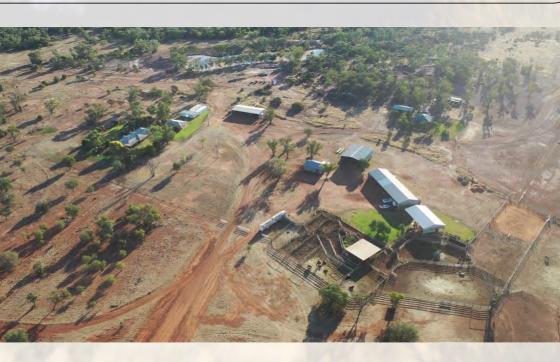
(Introduced in writing 24 hrs prior and accompanying the client to the sale)

Valera Vale is located between Augathella and Charleville in SW Qld. The homestead and Station Yards are 12 km up the formed gravel VALERAVALE ROAD which runs north west from the Mitchell Highway between Charleville with Augathella. The turnoff is just south of the Warrego River bridges approximately 37.1km from Augathella and 37.9k from the 100k sign from Charleville. There are daily air services by Qantas and Rex Aviation to Charleville from Brisbane. We will gladly meet any flights and arrange transport.

There is a 1000m grass/gravel airstrip with windsock running 065/245 at the Homestead.

Co-ordinates: 25 59.05 S 146 23.76 E Elevation 1115Ft

There are SWER powerlines between the Homestead and the 065 threshold





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**UHF 29** 



#### LOCAL ACCOMMODATION

## Augathella

Augathella Palms Motel 46545045

Augathella Motel 46545177

## Charleville

Mulga Country Motor Inn 46543255

Charleville Motel 46541566

Waltzing Matilda Motor Inn 46541270

Warrego Motel 46541299

Cosmos Country Motor Inn 1800755045

The Rocks Motel 46542888



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Michael Flynn
Valera Vale

65 AND READY FOR MORE

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was the top priced bull at the Piggott Bull Sale in 2017. He is by Redskin Casper out of a cow by Oakmore Grantham. She had produced 6 calves in 6 years by 2017 with a calving interval of less than 12 months. Hundred is a higher content, very docile bull with great conformation and environmental adaptation. We have been very impressed by this bull's progeny and have retained sons to work in the stud.



LDINGA IMPOSING

was the equal top priced bull at the 2018 Piggott Bull sale. He was by Aldinga Davy Jones and had Medway and Yackatoon blood. He was an early maturing fleshy bull but broke down after 1 season so these will be his only calves. His dam, Aldinga Flaunty had had 3 calves in 3 years at the time of his purchase.



was purchased as a weaner bull at the 2016 Alma
Dispersal Sale. We were very impressed with his
mother and tried to buy her as well but Inga Hayes
(who had in depth knowledge of the Alma herd) had
other ideas. He has noted sires Swan Merlin, Alma
Kipper and Valley Cairo in his pedigree. He is a D5
bull. He has sustained a hindleg injury that will
probably mean these are some of his last progeny.



by Rocky View 714 and is a half brother to the grand champion droughtmaster bull at Beef 2021 (Farogan Valley Mojo). He produced very impressive high growth loose skinned individuals. He has been particularly influential as a producer of retained females and we have several very good sires by him. Bradman sired Valera Vale top priced bulls last year to Eversleigh/Wallace Vale and in 2017 to ED Cattle Co and the second top prices in 2017 to Fossil Downs and in 2018 to Barlyne stud and has a loyal following from repeat commercial bull buyers. Bradman is the sire of 15064M who has calves catalogued and we have selected another bull to retain by him from the '0 calves. We have used him in our ET and AI programs as well as naturally. He is 10 years old, still sound and being used in Kirstin

Wood's developing stud herd.

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was a clean coated moderate framed but heavy bull with very good temperament. An early maturing type with a very flatback by our standards despite his Billabong heritage. He was by Billabong Norwood and has produced

several retained sires and many good sale bulls

as well as a swag of really efficient females.



was by Skye Wilfred (a very successful sire purchased by the Hecks for \$50,000 at the 2014 DN sale). He died in his first season from unknown causes, so these are his first and last calves. He was a smooth coated higher content bull without excessive hump, and we are happy with the few progeny we have.



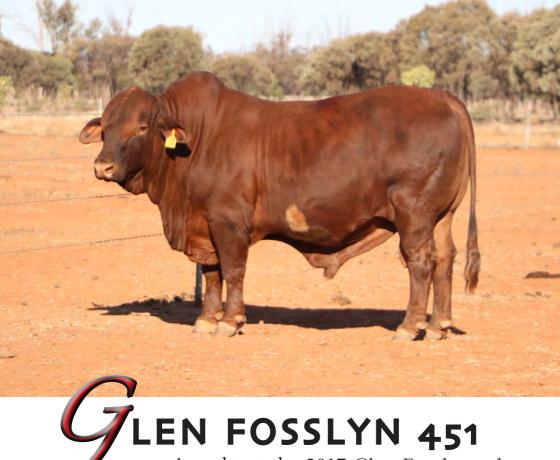
is a very promising tropically adapted bull by Hazelwood Pedro and has a pedigree with Billabong, Garthowen and Angle Zed bloodlines. He has a great muscle pattern, good structure and very loose skin that he throws in his progeny. We really like this bull and have collected semen already to use him more widely and have retained a son from the '0s to use in the herd.



by Vale View Todd and out of a Clonlara cow by Aldinga 07/47 who had produced 3 calves in 3 years at the time of his purchase. We were impressed with his high morpholgy results at time of sale, which he has consistently achieved througout his breeding career. He is a big growthy bull who consistently produces calves that make the grade for the sale. We have also retained a sire by him to use in the herd. He unfortunately became ill last season and although he was in with cows at the time these may be his last calves.



was the top priced bull at the 2017 Roma Droughtmaster sale. He has a pedigree featuring Clonlara, Garthowen, Redskin and Alma bloodlines. He is a heavily muscled, flatter backed bull that has thrown very good calves that appear to be able to hack the going out here. He developed a testicular abscess in his first year and it took a lot of effort and time to resolve so these are the first full season's calves. We wouldn't have gone to the trouble for a lesser bull as the prognosis was very poor.



was bought at the 2017 Glen Fosslyn sale and is an unregistered pure Droughtmaster. He is a higher content bull than the typical Glen Fosslyn animal and has proven to be a very resilient bull thriving through the droughts that have occurred pretty much through his whole life. He has produced retained sires and lots of sale bulls and a made a great contribution to the female herd. His progeny can't be registered.



is by Glenlands Quarry out of a cow that had produced 6 calves at the time of his purchase. He was the second top priced bull at the 2018 High Country Sale. We were impressed by his muscle pattern, and large EMA at a young age. He represented a genetic outcross to some of our higher content cows.



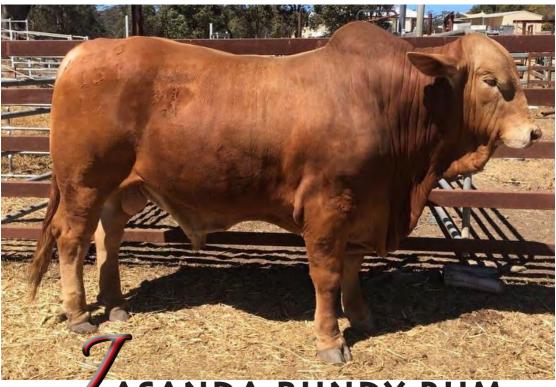
is by Billabong Winday (who weighs 1150Kg) and is a grandson of the noted sires Billabong Winchester, Kapalee Goldfinger and Wingfield Boris. He is a moderate framed bull with above average EBVs for growth and has a great temperament. He is out of Coes Creek Angel who produced 3 calves at the time of purchasing Grenadier.



by Billabong Winday (who weighs 1150Kg) is a paternal half-brother to Grenadier and has the great sires Billabong Winchester and Kapalee Goldfinger on the sire side. He is out of a cow from the highly proven Bumper stud from south of Mitchell who had produced 3 calves in 3 years at the time we purchased Gunsmith. Contrary to his recorded EBVs he is quite a big bull with

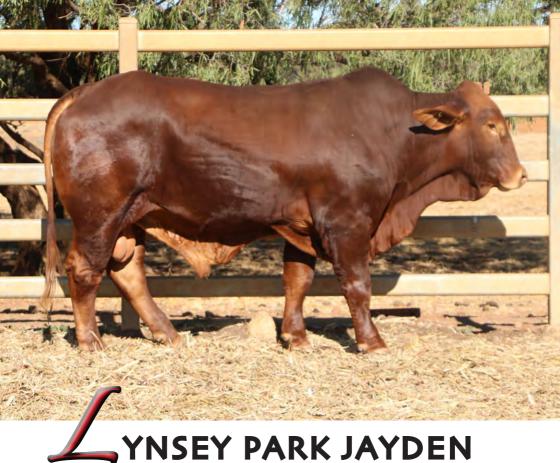
a light tropically adapted coat and great

temperament.

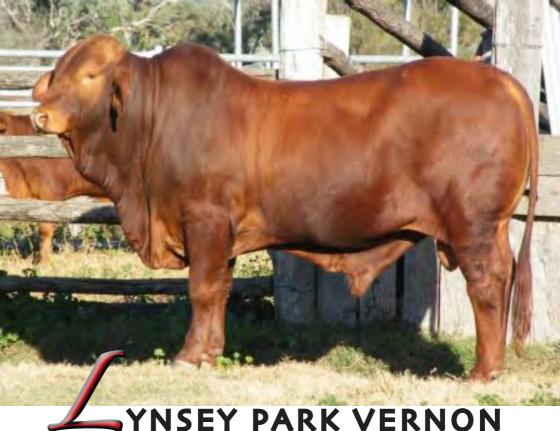


ASANDA BUNDY RUM

was purchased from the Scenic Rim Droughtmaster sale and his pedigree includes Billabong Godfrey, Cungelella Gladiator, Glenlands D Johnstone and Glenlands Invincible. He was culled after one season because he wouldn't stay in his paddock but having seen the results in those calves, we regret that decision. He was a tropically adapted loose skinned yellow bull.



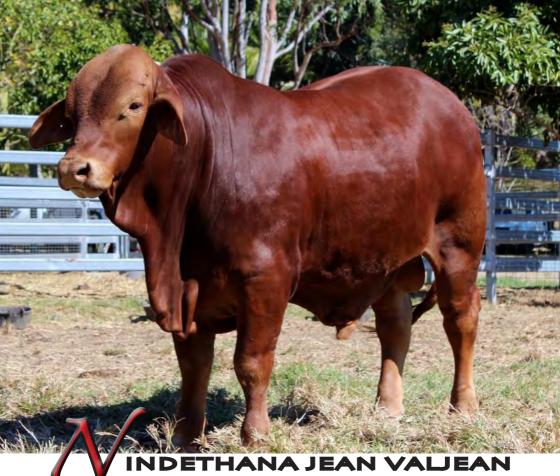
is a moderate bull that has been a reliable producer of retained calves. An early maturing type, he has excellent temperament and is by Konjuli Goldeneye out of a half-sister to our super bull Lynsey Park Vernon. Jayden is a bull that maintains his condition well and produces very efficient females. He also consistently sires bull calves that make the grade for our auction drafts.



was a really outstanding big quiet bull that threw very uniform high quality quiet calves. One of our best ever bulls, he has had more positive influence on the Valera Vale herd than any other bull in the 50-year history of the stud. He is now dead, but we have 1,000 doses of his semen in the tank. Four sons are doing stud duty at Aldinga, Black Gully, High Country and Eversleigh/Wallace Vale studs and he is the sire of 7 bulls that have progeny in this catalogue. His daughters are characterised by great temperament and fertility. His semen is being used in Peter Johnstone's Repronomics research program and early reports indicate his heifers are performing.



was a double poll pink nosed red Brahman bull bought at the Brahman Week sale. We used him for a content boost for our Pilbara and Kimberley clients and have been very impressed with his progeny. We have retained several sons as sires including Valera Vale 17083M and Valera Vale 17089M who have progeny in this catalogue. His daughters have crossed back to Droughtmaster with very impressive results. Owen is ABBA registered but not DSBS registered so his progeny are not eligible for standard Droughtie registration.



was the top priced bull at the 2018 Scenic Rim Droughtmaster sale. He is an AI son of the DN Top priced bull Calaanah Abraham (by Billabong Winchester) out of a very good, highly fertile Nindethana cow by Bryvonlea Malachi. He has impeccable temperament and despite a massive workload (successfully joined with nearly 200 cows in his first year) is always fat and shiny. He is a really remarkable bull producing exceptional calves.

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ALGAI FERGUS

was by Skye Q21 and was a moderate, early maturing bull with very good structure (was still sound with very good morphology at 10 years old). He produced great calves with his faultless temperament, great structure and muscle pattern. Talgai Fergus was one of those bulls that was always fat regardless of seasonal conditions or his workload. He is the sire of 17361M and several other retained sires.

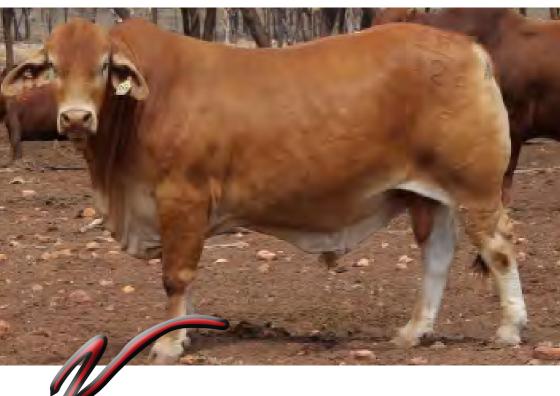


**ALERA VALE GODFREY 414** 

was a docile big framed yellow bull by Jembrae Earl out of Valera Vale 06221F (by Durack Operator) who performed faultlessly throughout her breeding career. He was a later maturing bull and a bit extreme for frame score, but we considered him one of our leading bulls and have retained several sires by him. These are the last of his progeny.



is one of the best sons of Amavale Bradman but was sold last year to a commercial breeder because he wasn't homozygous poll. His dam was Valera Vale 06121F who was finally cast for age in 2020 at 14 years of age with a perfect reproductive record intact. A growthy, very highly adapted bull with unflappable temperament he was certainly an asset to the Valera Vale herd and leaves a legacy of great cattle. We have retained a PcPc son out of the 0's to replace him.



ALERA VALE 15128M

has been one of our top sires and is currently in with some of our elite cows at Rob and Libby Murphy's Logan Park at Tamrookum. We have used him by AI and Cooper Bischoff has used in him his IVF breeding program at CJB Droughtmasters. His semen is also being used in David Johnstone's Repronomics research program where he has produced 24 recorded progeny to date including two sets of twins. He is a particularly docile bull with a perfect sheath and great structure and muscle. He is 7 years old and we usually part with bulls at that age but he's going nowhere. His dam Valera Vale 10024F was cast for age at 11 years old without missing a calf.



is by Valera Vale Factor, a bull that has sired two of the Valera Vale sale toppers (2018 to High Country Droughtmasters and 2019 to the James Family of Hidden Valley Station, Katherine) and is now at High Country. His dam was Valera Vale 11355F who went missing at Valera Vale in 2019 at 9 years old had a faultless reproductive record until then. 16003M unfortunately died of a plant poisoning when moved to Argyle Lodge.



is one of about 30 retained sires by Lynsey Park Vernon. We don't have a photo but if you look at any of the other photos of Vernon bulls you will know what he looks like: they all look alike. His dam Valera Vale 13312F is 9 years old, still sound and has never missed a calf.



He is a full brother to VV Kit Kat, Cooper Bischoff's show heifer and IVF donor. He is an outstanding bull and has been used widely in the herd. 101 is probably our pick of the Vernons so he's the cream of a very good crop. He is out of a No 3 cow (Valera Vale 13342F) that is still going strong and has a faultless reproductive record with 6 calves and a

pregnancy. We intend to collect semen from him and include his dam in a planned IVF

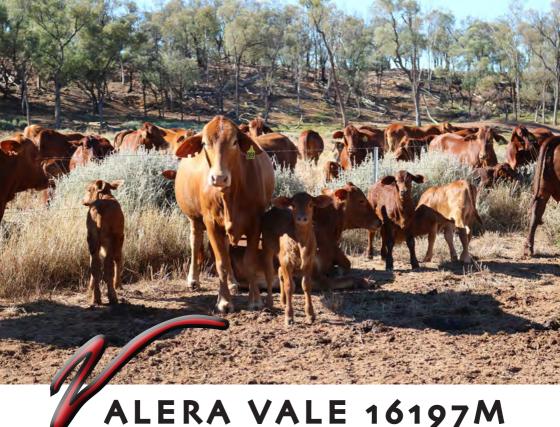
program later this year.

is another Lynsey Park Vernon calf.



**ALERA VALE 16107M** 

16107M is by Aldinga Deadly (by Hamadra Maverick out of a Billabong Mansfield cow) is not the prettiest bull in the bull paddock, but he certainly is a prolific producer of really good calves and has contributed many auction bulls over the last few years. His dam, Valera Vale 13336F is 9 years old and still sound and pregnant again after producing 6 calves in 6 years.



is another Lynsey Park Vernon calf out of Valera Vale 12281F. We don't have a photo but he's a Vernon so he's big, quiet and

presentable. Valera Vale 12281F lost her No. 8

calf and was culled. She had reared 5 calves

to that point having been joined as a yearling.



is another of Lynsey Park Vernons progeny. He is out of Valera Vale 12208F (by Shardale Esko) who produced 7 calves each year since being joined as a yearling and is still sound in the herd and pregnant again.



is by Lynsey Park Vernon out of Valera Vale 12253F. He is a typical Vernon. Valera Vale 12253F (by Valera Vale Bazza 151) was empty in 2019 and culled. She had successfully reared a calf each year for 6 years after being first joined as a yearling.

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is another Lynsey Park Vernon calf. We don't have a photo and he died last year while running in a multi-sire herd apparently from a weed poisoning in the dry. He was out of Valera Vale 12250F (Valera Vale, Hamadra and Balcara blood) who is still in the herd having produced 7 calves in 7 years and is pregnant again.



is another Lynsey Park Vernon calf. He is out of a great old cow in Valera Vale 10052F (Valera Vale, Minlacowie and Clonlara bloodlines) who was cast for age last year after rearing 8 calves in 8 years. She was one of Michael's favourites with a moderate to large frame with soft loose hide and a soft temperament.



is a very impressive darker coloured, higher content docile bull by the Brahman, Mt Callan Owen. He displays great temperament and is Robert's favourite bull. He has been widely used in the herd to breed an alternative to pure Brahman combining pollness, reliable temperament and extra fertility with the adaptation of Brahman. The progeny are not directly eligible for registration. His dam, Valera Vale 11153F went missing in 2020 but had produced 7 calves in 7 years.



is a very impressive higher content, very docile bull by the Brahman, Mt Callan Owen. These bulls are used to produce an alternative to pure Brahmans, combining the adaptability of the brahmans with pollness, better fertility and a more relaxed temperament. While we are very impressed by his progeny, they are not directly eligible for registration. His dam Valera Vale 11162F is still in the herd and pregnant with her 8th calf in 8 years.



is by the Brahman, Mt Callan Owen. Out of Valera Vale 11130F who has produced 8 calves in 8 years and is pregnant again. He was purchased by David Kassulke at our 2018 sale. When we set up the co-operator breeder herd at Bromelton we decided to keep using him.



is by Valera Vale 14326M (by Skye Tally: Wingfield Cagney and Redskin bloodlines) and is quite a big bull with good fleshing and higher content. He is out of Valera Vale 14269F. He was her first calf but has since recorded 5 weaned calves and a pregnancy. She is mainly straight Valera Vale blood.



is by Valera Vale 14073M (By the very good bull, Valera Vale Bazza 151) and is a long, growthy easy doing bullock breeder's style of bull. He was the first calf of Valera Vale 14263F who weaned 3 calves before being culled after failing to rear a calf. Dingos have been a serious problem at Valera Vale prior to the exclusion fence.



a paternal half brother to Valera vale 17298M being by Valera Vale 14326M (by Skye Tally: Wingfield Cagney and Redskin bloodlines). Out of 14460F who is still in the herd and has never missed a calf. He is a higher content bull and carries a gyr mark from his Brahman heritage. He is a very prolific producer of top notch calves in multi-sire joinings. We are currently using him in the Argyle Lodge herd.



By the prolific Talgai Fergus, we don't have a photograph but he is a similar type to his sire. A moderate maturer with excellent fleshing and temperament. His dam is Valera Vale 12076F who produced 6 calves in 6 years before being culled as empty.



**ALERA VALE 17410M** 

(registered as Valera Vale Krypton) is sired by Valera Vale Goliath 126 (Valera Vale, Hamadra and Balcara blood) out of Valera Vale 12075F who is nearly straight Valera Vale blood. His Dam has produced 8 calves in 8 years (joined as a yearling) and is currently pregnant with what will probably be her last calf. He is a really useful bull combining structure, fleshing and growth and is a prolific producer of good calves in the multiple herds. We have retained 3 sons out of this first drop to use in the stud. 17410M has had his genome mapped as part of a UQ research product searching for a scurr gene: He is PcPc but has scurrs.



### Vaccinations

Valera Vale prides itself on our all inclusive animal health program from both an animal welfare and production efficiency aspect.

Botulism (Singvac 3)

3 Day Sickness (BEF)

Vibrio

7 in 1 (Clostridial and Lepto)

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Due Sept 2022

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#### Registration with Droughtmaster Australia

The Flynn family have been breeding Droughtmasters since 1969. The Valera Vale Droughtmaster herd numbers over 6,000 animals including those run on co-operator herds owned by AJ Bush and Sons and David Kassulke at "Argyle Lodge", Beaudesert and by John and Nikki Cleary on "Avilion", Greymare.

The herd is mainly pure Droughtmaster but there has been some infusion of extra Brahman blood in recent times. When making the decision to buy outside bulls, we select on type, temperament and data, and in some cases the best bull for us in the yard is unregistered. As such we have bought and used unregistered pure Droughtmaster bulls from sales such as Glen Fosslyn and Clonlara. We also lack reliable pedigree data on some cows. Because of this some of the bulls catalogued in the sale cannot be registered with the Breed Society through the conventional system and these are identified against the catalogue lots.

#### Eligibility for entry into Western Australia

The stud enterprise operates over 4 PIC numbers in 3 shires. Due to the most recent changes regarding BJD testing for WA entry we are restricted to our original two PICs to supply bulls to WA. Our two co-operator breeders destocked their properties and restocked with Valera Vale cows and adopted all Valera Vale management programs. As a result, neither PIC has any 'homebred' cattle over the age of 3 to comply with the testing requirements, even though the cattle now stocking these properties were all bred on the two original, WA eligible PICs and have been included in our WA eligibilty testing programs until they shifted. Our current management system involves weaning the calves from the SEQ properties onto trucks and growing them out at "Valera Vale", under the same conditions as our cattle are always raised. Despite representation to the WA authorites we cannot at this stage accredit these properties for WA, despite the fact that the cows themselves are WA eligible...

The eligibilty of the individual lots to move into WA is detailed in the catalogue.

As usual Valera Vale offers **Free Delivery** to the nearest major centre in QLD (including Mt Isa, Charters Towers, Birdsville and South East Qld) on all bulls purchased at the sale.

For buyers outside QLD as an alternative to free delivery, bulls travelling to WA or WT will recieve \$250 and to NSW \$150 per bull Freight Rebate to assist with their trip home. Please ensure delivery instructions are as clear as possible as outside carriers may be used.

Bulls can be inspected at Avilion, Greymare prior to Monday the 20th of September, or at Valera Vale from 21st of September until sale day. Clients not able to travel west to Valera Vale can choose their bulls at Avilion or by reviewing the data and pre-recorded individual lot videos.

The sale will be livestreamed (video and audio) on the elite livestock platform allowing clients to make their purchases without leaving home, and the bulls will be delivered to them after the sale at no charge.

Bulls are the purchaser's risk from the fall of the hammer and insurance is reccomended.



20239M 24 months old Calved 15/09/2019 Brand: FF 239 over 0 Eligible for Registration Neogen DNA Case Id DNA Sire Verified. Valera Vale 17410M is sired by Valera Vale Goliath 126 (Valera Vale, Hamadra and Balcara blood) out of Valera **VALERA VALE 17410M** Vale 12075F who has produced 8 calves in 8 years (joined as a yearling) and is currently pregnant. See page 54 17423F has produced 2 Calves in 2 years **VALERA VALE 17423F** and is PTIC again PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 66% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	2		20163M
Calved	13/09/2019	24	months old
Brand: <b>FF</b> .	163 over 0		Eligible for Registration
	Neogen D	NA Case Id	1134422
Sire <b>VALERA</b>	VALE 17315M		DNA Sire Verified. Valera Vale 17315M is by Valera Vale 14326M. He is a very prolific producer of top notch calves in multi-sire joinings. Out of 14460F who is still in the herd and has never missed a calf. See page 52
Dam VALERA	VALE 16452F		16452F has produced 3 Calves in 3 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	64%	
	Tested Pompes Disease	gene cle	ear
Purchaser:			Price: \$

LOT	3	20417M
Calved	15/11/2019 <b>22</b>	months old
Brand: <b>FF</b> .	417 over 0	Eligible for Registration
	Neogen DNA Case Id	1134428
Sire VALERA	VALE 16101M	DNA Sire Verified. Valera Vale 16101M is another Lynsey Park Vernon calf. He is out of a No 3 cow (Valera Vale 13342F) that is still going strong and has a faultless reproductive record with 6 calves and a pregnancy. See page 40
Dam VALERA	VALE 14340F	14340F has produced 5 Calves in 5 years but is now missing
	DNA Poll Test: PcPc	Double Copy of Poll Gene
	DNA Brahman content: 66%	
	Tested Pompes Disease gene cle	ear
	Eligible for Western Australia	Price: \$
LOT	4	20487M
Calved	02/09/2019 24	months old
Brand: <b>FF</b> .	487 over 0	Eligible for Registration
	Neogen DNA Case Id	1134429
Sire <b>AMAVAL</b>	E BRADMAN	DNA Sire Verified. Amavale Bradman is a son of Rocky View 714 and has performed well in the Valera Vale herd. See page 19

\* Eligible for Western Australia

Tested Pompes Disease gene clear

**VALERA VALE 12386F** 

DNA Poll Test:

DNA Brahman content:

HPc Single Copy of Poll Gene

66%

12386F has produced 8 Calves in 8 years

before being CFA. First joined as a yearling.

20457M 25 months old Calved 29/08/2019 Brand: FF 457 over 0 Eligible for Registration Neogen DNA Case Id 1134430 DNA Sire Verified. Lynsey Park Vernon was one of our best ever bulls, he has had more positive influence on the Valera Vale herd LYNSEY PARK VERNON than any other bull in the 50-year history of the stud. See page 31 08222F produced 11 Calves in 11 years before being CFA, She had her first calf as a **VALERA VALE 08222F** HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 70% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	6		20166M
Calved	08/11/2019	22	months old
Brand: <b>FF</b>	166 over 0		Eligible for Registration
	Neogen DI	NA Case Id	1134433
Sire VALERA	VALE 17315M		DNA Sire Verified. Valera Vale 17315M is by Valera Vale 14326M. He is a very prolific producer of top notch calves in multi-sire joinings. Out of 14460F who is still in the herd and has never missed a calf. See page 52
Dam VALERA	VALE 16368F		16368F has produced 3 Calves in 3 years and is PTIC again
	DNA Poll Test:	HPc	Single Copy of Poll Gene
	DNA Brahman content:	67%	
	Tested Pompes Disease g	ene cl	ear
Purchaser:			Price: \$

20458M 25 months old 17/08/2019 Calved Brand: FF 458 over 0 Eligible for Registration Neogen DNA Case Id 1134435 DNA Sire Verified. Lynsey Park Vernon was one of our best ever bulls, he has had more positive influence on the Valera Vale herd LYNSEY PARK VERNON than any other bull in the 50-year history of the stud. See page 31 11386F has produced 8 Calves in 8 years **VALERA VALE 11386F** and is PTIC again HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 70% Tested Pompes Disease gene clear \* Eligible for Western Australia 20481M 24 months old 02/09/2019 Calved Brand: FF 481 over 0 Eligible for Registration

Brand: FF . 481 over 0 Eligible for Registration

Neogen DNA Case Id 1134436

DNA Sire Verified. High Country Gunsmith 528 is by Billabong Winday out of Bumper Serreal who produced 3 calves in 3 years at the time of his purchase. See page 28

DNA Poll Test: HPC Single Copy of Poll Gene
DNA Brahman content: 70%

\* Eligible for Western Australia

Tested Pompes Disease gene clear

20454M 25 months old Calved 19/08/2019 Brand: FF 454 over 0 Eligible for Registration Neogen DNA Case Id 1134437 DNA Sire Verified. Lynsey Park Vernon was one of our best ever bulls, he has had more positive influence on the Valera Vale herd LYNSEY PARK VERNON than any other bull in the 50-year history of the stud. See page 31 12258F has produced 8 Calves in 8 years **VALERA VALE 12258F** and is PTIC again. First joined as a yearling. PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 65% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	10		20176M
Calved	01/10/2019	23	months old
Brand: <b>FF</b> .	176 over 0		Eligible for Registration
	Neogen DN	IA Case Id	1134442
Sire VALERA	VALE 16107M		DNA Sire Verified. Valera Vale 16107M is by Aldinga Deadly. His dam, Valera Vale 13336F is 9 years old and still sound and pregnant again after producing 6 calves in 6 years. See page 41
Dam VALERA	VALE 17533F		17533F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	РсРс	Double Copy of Poll Gene
	DNA Brahman content:	67%	
	Tested Pompes Disease go	ene cle	ear
Purchaser:			Price: \$

20284M 23 months old 14 /10/2019 Calved Brand: FF 284 over 0 NOT Eligible for Registration Neogen DNA Case Id 1134443 DNA Sire Verified. Valera Vale 17083M is by the Brahman, Mt Callan Owen. His dam, Valera Vale 11153F went missing in 2020 but VALERA VALE 17083M had produced 7 calves in 7 years. See page 16314F has produced 3 Calves in 3 years **VALERA VALE 16314F** and is PTIC again DNA Poll Test: PcPc Double Copy of Poll Gene DNA Brahman content: 69% Tested Pompes Disease gene clear \* Eligible for Western Australia 20522M 24 months old 02/09/2019 Calved Brand: FF 522 over 0 Eligible for Registration Neonen DNA Case Id 1134445

BY-MINGO QUEBEC

DNA Sire Verified. By-Mingo Quebec is by Hazelwood Pedro and has a pedigree with Billabong, Garthowen and Angle Zed

bloodlines. See page 22

Dam

VALERA VALE 15077F

15077F has produced 4 Calves in 4 years

and is PTIC again

DNA Poll Test: **HPc** Single Copy of Poll Gene

DNA Brahman content: **62%**Tested Pompes Disease gene clear

Purchaser: Price: \$......

20246M 23 months old Calved 04/10/2019 Brand: FF 246 over 0 NOT Eligible for Registration Neogen DNA Case Id 1134446 DNA Sire Verified. Valera Vale 17089M is by the Brahman, Mt Callan Owen. His dam Valera Vale 11162F is still in the herd and **VALERA VALE 17089M** pregnant with her 8th calf in 8 years. See page 48 17493F has produced 2 Calves in 2 years **VALERA VALE 17493F** and is PTIC again DNA Poll Test: HPc Single Copy of Poll Gene DNA Brahman content: 74% Tested Pompes Disease gene clear \* Eligible for Western Australia

LOT	14	20111M
Calved	15/09/2019 <b>2</b> 4	months old
Brand: <b>FF</b>	111 over 0	Eligible for Registration
	Neogen DNA Case	d 1134447
Sire VALERA \	/ALE GODFREY 414	DNA Sire Verified. Valera Vale Godfrey 414 by Jembrae Earl out of Valera Vale 06221F (by Durack Operator) who performed faultlessly throughout her breeding career. See page 35
Dam VALERA \	/ALE 11003F	11003F has produced 8 Calves in 8 years and is PTIC again
	DNA Poll Test: PcPo	Double Copy of Poll Gene
	DNA Brahman content: 67%	<b>)</b>
	Tested Pompes Disease gene o	lear
Purchaser:		Price: \$

LOT	15		20373M
Calved	8/10/2019	23	months old
Brand: FF.	373 over 0		NOT Eligible for Registration
	Neoge	n DNA Case Id	1134450
Sire VALERA	VALE 16197M		DNA Sire Verified. Valera Vale 16197M is another Lynsey Park Vernon calf out of Valera Vale 12281F. Valera Vale 12281F los her No. 8 calf and was culled but reared 5 calves to that point having been joined as a yearling. See page 42
Dam VALERA	VALE B217F		B217F is an older commercial cow that has never failed to produce and rear a calf each year
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	64%	
	Tested Pompes Disease	gene cl	ear
Purchaser:			Price: \$

#### NOT Eligible for Western Australia

LOT	16		20150M
Calved	15/09/2019	24	months old
Brand: <b>FF</b> .	150 over 0		Eligible for Registration
	Neogen D	NA Case Id	1134451
Sire <b>VALERA</b>	VALE 17315M		DNA Sire Verified. Valera Vale 17315M is by Valera Vale 14326M. He is a very prolific producer of top notch calves in multi-sire joinings. Out of 14460F who is still in the herd and has never missed a calf. See page 52
Dam VALERA	VALE 16581F		16581F has produced 3 Calves in 3 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	67%	
	Tested Pompes Disease	gene cle	ear
Purchaser:			Price: \$

20156M 23 months old Calved 04/10/2019 Brand: FF 156 over 0 Eligible for Registration Neogen DNA Case Id 1134453 DNA Sire Verified. Valera Vale 17315M is by Valera Vale 14326M. He is a very prolific producer of top notch calves in multi-sire **VALERA VALE 17315M** joinings. Out of 14460F who is still in the herd and has never missed a calf. See page 52 16723F has produced 3 Calves in 3 years **VALERA VALE 16723F** and is PTIC again PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 69% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	18		20179M
Calved	21/10/2019	23	months old
Brand: <b>FF</b>	179 over 0		NOT Eligible for Registration
	Neogen D	NA Case Id	1134454
Sire VALERA	. VALE 17089M		DNA Sire Verified. Valera Vale 17089M is by the Brahman, Mt Callan Owen. His dam Valera Vale 11162F is still in the herd and pregnant with her 8th calf in 8 years. See page 48
Dam VALERA	VALE 17403F		17403F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	HPc	Single Copy of Poll Gene
	DNA Brahman content:	70%	
	Tested Pompes Disease	gene cl	ear
Purchaser:			Price: \$

20493M 23 months old Calved 21/10/2019 Brand: FF 493 over 0 NOT Eligible for Registration 1134456 Neogen DNA Case Id DNA Sire Verified. Mount Callan Owen was used for a content boost for our Pilbara and Kimberley clients and have been very MT CALLAN OWEN (Brahman) impressed with his progeny. Progeny can't be registered. See page 32 11387F has produced 8 Calves in 8 years **VALERA VALE 11387F** but is now missing HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 83% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	20		20360M
Calved	23/9/2019	24	months old
Brand: <b>FF</b>	360 over 0		NOT Eligible for Registration
	Neoger	n DNA Case Id	1134458
Sire VALER	A VALE 16197M		DNA Sire Verified. Valera Vale 16197M is another Lynsey Park Vernon calf out of Valera Vale 12281F. Valera Vale 12281F lost her No. 8 calf and was culled but reared 5 calves to that point having been joined as a yearling. See page 42
Dam VALER	A VALE B118F		B118F is an older commercial cow that has never failed to produce and rear a calf each year
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	61%	
	Tested Pompes Disease	gene cl	ear
Purchaser:			Price: \$

20514M 23 months old Calved 15/10/2019 Brand: FF 514 over 0 Eligible for Registration Neogen DNA Case Id 1134462 DNA Sire Verified. Amavale Bradman is a son of Rocky View 714 and has performed well in **AMAVALE BRADMAN** the Valera Vale herd. See page 19 13548F has produced 6 Calves in 6 years **VALERA VALE 13548F** and is PTIC again PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 67% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LO	<sub>T</sub> 22		20219M
Calved	18/09/2019	24	months old
Brand: <b>F</b>	<u>F</u> 219 over 0		NOT Eligible for Registration
	Neoger	n DNA Case Id	1134463
Sire <b>VALE</b>	RA VALE 17089M		DNA Sire Verified. Valera Vale 17089M is by the Brahman, Mt Callan Owen. His dam Valera Vale 11162F is still in the herd and pregnant with her 8th calf in 8 years. See page 48
Dam VALE	RA VALE 17471F		17471F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	HPc	Single Copy of Poll Gene
	DNA Brahman content:	79%	
	Tested Pompes Disease	gene cl	ear
Purchaser:			Price: \$

20199M 24 months old Calved 08/09/2019 Brand: FF 199 over 0 Eligible for Registration Neogen DNA Case Id 1134464 DNA Sire Verified. Valera Vale 16107M is by Aldinga Deadly. His dam, Valera Vale 13336F is 9 years old and still sound and pregnant **VALERA VALE 16107M** again after producing 6 calves in 6 years. See page 41 17101F has produced 2 Calves in 2 years **VALERA VALE 17101F** and is PTIC again PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 63% Tested Pompes Disease gene clear \* Eligible for Western Australia

<sub>LOТ</sub> <b>24</b>	20121M
Calved 26/09/2019	24 months old
Brand: FF 121 over 0	Eligible for Registration
Neogen DNA C	ase Id 1134465
Sire BLUEGRASS JESTER	DNA Sire Verified. Bluegrass Jester was by Billabong Norwood and has produced several retained sires and many good sale bulls. See page 20
VALERA VALE 12628F	12628F has produced 8 Calves in 8 years and is PTIC again. First joined as a yearling.
DNA Poll Test:	Pc Single Copy of Poll Gene
DNA Brahman content: 69	9%
Tested Pompes Disease gen	e clear
Purchaser:	Price: \$

20174M 23 months old Calved 04/10/2019 Brand: FF 174 over 0 NOT Eligible for Registration Neogen DNA Case Id 1134472 DNA Sire Verified. Valera Vale 17083M is by the Brahman, Mt Callan Owen. His dam, Valera Vale 11153F went missing in 2020 but **VALERA VALE 17083M** had produced 7 calves in 7 years. See page 16182F has produced 3 Calves in 3 years **VALERA VALE 16182F** and is PTIC again PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 71% Tested Pompes Disease gene clear \* Eligible for Western Australia

LOT	26	20449M
Calved	10/08/2019	25 months old
Brand: <b>FF</b> .	449 over 0	Eligible for Registration
	Neogen DNA Ca	ase Id 1134473
Sire LYNSEY	PARK VERNON	DNA Sire Verified. Lynsey Park Vernon was one of our best ever bulls, he has had more positive influence on the Valera Vale herd than any other bull in the 50-year history of the stud. See page 31
Dam VALERA	VALE 12249F	12249F has produced 8 Calves in 8 years. Now recorded as dead/missing. First joined as a yearling.
	DNA Poll Test: Pci	Pc Double Copy of Poll Gene
	DNA Brahman content: 71	1%
	Tested Pompes Disease gene	e clear
Purchaser:		Price: \$

20218M 23 months old 21/10/2019 Calved Brand: FF 218 over 0 Eligible for Registration Neogen DNA Case Id DNA Sire Verified. Valera Vale 17070M is by Lynsey Park Vernon out of Valera Vale 12253F who was empty in 2019 and culled. **VALERA VALE 17070M** She had successfully reared a calf each year for 6 years after being first joined as a yearling. See page 44 17477F has produced 2 Calves in 2 years **VALERA VALE 17477F** and is PTIC again DNA Poll Test: PcPc Double Copy of Poll Gene DNA Brahman content: 68% Tested Pompes Disease gene clear \* Eligible for Western Australia 20154M 24 months old 26/09/2019 Calved Brand: FF 154 over 0 Eligible for Registration Neonen DNA Case Id 1134482 DNA Sire Verified. Lynsey Park Jayden 2/17

DNA Sire Verified. Lynsey Park Jayden 2/17 is by Konjuli Golden-eye out of a half-sister to our super bull Lynsey Park Vernon. See page 20

Dam

VALERA VALE 16486F

LYNSEY PARK JAYDEN 2/17

16486F has produced 3 Calves in 3 years

and is PTIC again

DNA Poll Test: HPc Single Copy of Poll Gene

DNA Brahman content: **62%**Tested Pompes Disease gene clear

Purchaser: Price: \$.....

LOT	29	20195M
Calved	12/09/2019 24	months old
Brand: <b>FF</b> .	195 over 0	Eligible for Registration
	Neogen DNA Case Id	1134475
Sire VALERA	VALE 16107M	DNA Sire Verified. Valera Vale 16107M is by Aldinga Deadly. His dam, Valera Vale 13336F is 9 years old and still sound and pregnant again after producing 6 calves in 6 years. See page 41
Dam VALERA	VALE 17358F	17358F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test: HPc	Single Copy of Poll Gene
	DNA Brahman content: 64%	
	Tested Pompes Disease gene cle	ear
Purchaser:	Eligible for Western Australia	Price: \$
LOT	30	20497M
Calved	25/10/2019 23	months old
Brand: <b>FF</b> .	497 over 0	Eligible for Registration
	Neogen DNA Case Id	1134483
Sire AMAVAL	E BRADMAN	DNA Sire Verified. Amavale Bradman is a son of Rocky View 714 and has performed well in the Valera Vale herd. See page 19

DNA Brahman content: 66% Tested Pompes Disease gene clear

**VALERA VALE 11279F** 

DNA Poll Test:

\* Eligible for Western Australia

11279F has produced 8 Calves in 8 years

but empty at last PT

PcPc Double Copy of Poll Gene

20162M 24 months old Calved 13/09/2019 Brand: FF 162 over 0 Eligible for Registration Neogen DNA Case Id 1134485 DNA Sire Verified. Lynsey Park Jayden 2/17 is by Konjuli Golden-eye out of a half-sister to LYNSEY PARK JAYDEN 2/17 our super bull Lynsey Park Vernon. See page 30 16341F has produced 3 Calves in 3 years **VALERA VALE 16341F** and is PTIC again HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 61% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	32		20200M
Calved	11/09/2019	24	months old
Brand: <b>FF</b> .	200 over 0		Eligible for Registration
	Neogen DI	NA Case Id	1134486
Sire <b>VALERA</b>	VALE 17071M		DNA Sire Verified. Valera Vale 17071M is by Lynsey Park Vernon out of Valera Vale 12250F who is still in the herd having produced 7 calves in 7 years and is pregnant again. See page 45
Dam VALERA	VALE 17143F		17143F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	HPc	Single Copy of Poll Gene
	DNA Brahman content:	66%	
	Tested Pompes Disease g	jene cl	ear
Purchaser:			Price: \$

20468M 23 months old 25/10/2019 Calved Brand: FF 468 over 0 Eligible for Registration Neogen DNA Case Id 1134488 DNA Sire Verified. High Country Gunsmith 528 is by Billabong Winday out of Bumper HIGH COUNTRY GUNSMITH Serreal who produced 3 calves in 3 years at the time of his purchase. See page 28 08451F has produced 11 Calves in 11 years and is PTIC again. She had her first calf as a VALERA VALE 08451F PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 65% Tested Pompes Disease gene clear \* Eligible for Western Australia 20411M 23 months old 31/10/2019 Calved Brand: FF 411 over 0 Eligible for Registration Neogen DNA Case Id 1134491 DNA Sire Verified. Amavale Bradman is a son of Rocky View 714 and has performed well in AMAVALE BRADMAN the Valera Vale herd. See page 19

NOT Eligible for Western Australia

DNA Brahman content:

Tested Pompes Disease gene clear

**VALERA VALE 11415F** 

DNA Poll Test:

11415F has produced 7 natural Calves in 7 years and is PTIC again. She was used as an ET donor for one year

and not joined to carry in that year.

HPc Single Copy of Poll Gene

66%

20251M 24 months old Calved 26/09/2019 Brand: FF 251 over 0 NOT Eligible for Registration Neogen DNA Case Id 1134492 DNA Sire Verified. Valera Vale 17089M is by the Brahman, Mt Callan Owen. His dam Valera Vale 11162F is still in the herd and **VALERA VALE 17089M** pregnant with her 8th calf in 8 years. See page 48 17062F has produced 2 Calves in 2 years **VALERA VALE 17062F** and is PTIC again DNA Poll Test: PcPc Double Copy of Poll Gene 74% DNA Brahman content: Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	36		20230M
Calved	07/10/2019	23	months old
Brand: <b>FF</b> .	230 over 0		NOT Eligible for Registration
	Neogen DNA C	Case Id	1134493
Sire <b>VALERA</b>	VALE 17089M	,	DNA Sire Verified. Valera Vale 17089M is by the Brahman, Mt Callan Owen. His dam Valera Vale 11162F is still in the herd and pregnant with her 8th calf in 8 years. See page 48
Dam VALERA	VALE 17359F		17359F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test: Pc	Рс	Double Copy of Poll Gene
	DNA Brahman content: 80	0%	
	Tested Pompes Disease gen	ne cle	ear
Purchaser:			Price: \$

20205M 24 months old Calved 17/09/2019 Brand: FF 205 over 0 Eligible for Registration Neogen DNA Case Id 1134495 DNA Sire Verified. Valera Vale 17071M is by Lynsey Park Vernon out of Valera Vale 12250F who is still in the herd having **VALERA VALE 17071M** produced 7 calves in 7 years and is pregnant again. See page 45 17409F has produced 2 Calves in 2 years **VALERA VALE 17409F** but then PTE HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 64% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LO	т 38		20224M
Calved	04/11/2019	22	months old
Brand: <b>F</b>	<u>F</u> 224 over 0		Eligible for Registration
	Neoger	n DNA Case Id	1134497
Sire <b>VALE</b>	RA VALE 17070M		DNA Sire Verified. Valera Vale 17070M is by Lynsey Park Vernon out of Valera Vale 12253F who was empty in 2019 and culled. She had successfully reared a calf each year for 6 years after being first joined as a yearling. See page 44
Dam <b>VALE</b>	RA VALE 17332F		17332F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	67%	
	Tested Pompes Disease	gene cl	ear
Purchaser:			Price: \$

20365M 24 months old Calved 21/9/2019 Brand: FF 365 over 0 NOT Eligible for Registration 1134500 Neogen DNA Case Id DNA Sire Verified. Valera Vale 16095M is one of about 30 retained sires by Lynsey Park Vernon. His dam Valera Vale 13312F is 9 **VALERA VALE 16095M** years old, still sound and has never missed a calf. See page 39 B050F is an older commercial cow that has never failed to produce and rear a calf each **VALERA VALE B050F** HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 60% Tested Pompes Disease gene clear

## NOT Eligible for Western Australia

LO	т <b>40</b>		20274M
Calved	24/11/2019	22	months old
Brand: <b>F</b>	<u>F</u> 274 over 0		Eligible for Registration
	Neogen	DNA Case Id	1134503
Sire <b>BLUE</b>	GRASS JESTER		DNA Sire Verified. Bluegrass Jester was by Billabong Norwood and has produced several retained sires and many good sale bulls. See page 20
Dam VALE	RA VALE 16285F		16285F has produced 3 Calves in 3 years and is PTIC again
	DNA Poll Test:	HPc	Single Copy of Poll Gene
	DNA Brahman content:	68%	
	Tested Pompes Disease	gene cle	ear
Purchaser:			Price: \$

20233M 24 months old Calved 19/09/2019 Brand: FF 233 over 0 Eligible for Registration Neogen DNA Case Id 1134504 DNA Sire Verified. Valera Vale 17071M is by Lynsey Park Vernon out of Valera Vale 12250F who is still in the herd having **VALERA VALE 17071M** produced 7 calves in 7 years and is pregnant again. See page 45 17195F has produced 2 Calves in 2 years **VALERA VALE 17195F** and is PTIC again DNA Poll Test: HPc Single Copy of Poll Gene DNA Brahman content: 72% Tested Pompes Disease gene clear \* Eligible for Western Australia

LOT <b>42</b>	20189M
Calved 02/09/2019 <b>24</b>	months old
Brand: <u>FF</u> 189 over 0	Eligible for Registration
Neogen DNA Case Id	1134507
Sire VALERA VALE 17071M	DNA Sire Verified. Valera Vale 17071M is by Lynsey Park Vernon out of Valera Vale 12250F who is still in the herd having produced 7 calves in 7 years and is pregnant again. See page 45
VALERA VALE 17045F	17045F has produced 2 Calves in 2 years and is PTIC again
DNA Poll Test: HPc	Single Copy of Poll Gene
DNA Brahman content: 69%	
Tested Pompes Disease gene cl	ear
Purchaser:	Price: \$

20152M 22 months old 19/11/2019 Calved Brand: FF 152 over 0 Eligible for Registration Neogen DNA Case Id 1134508 DNA Sire Verified. Bryvonlea Sacha was by Skye Wilfred out of a Vale view Ripper cow **BRYVONLEA SACHA** Bryvonlea Gracia who produced 3 calves in 3 years before she died. See page 21. 16266F has produced 3 Calves in 3 years **VALERA VALE 16266F** and is PTIC again DNA Poll Test: PcPc Double Copy of Poll Gene DNA Brahman content: 70% Tested Pompes Disease gene clear \* Eligible for Western Australia 20198M 24 months old 16/09/2019 Calved Brand: FF 198 over 0 Eligible for Registration Neogen DNA Case Id 1134512 DNA Sire Verified. Valera Vale 17071M is by Lynsey Park Vernon out of Valera Vale 12250F who is still in the herd having VALERA VALE 17071M produced 7 calves in 7 years and is pregnant again. See page 45

DNA Poll Test: PcPc Double Copy of Poll Gene

DNA Brahman content: **68%**Tested Pompes Disease gene clear

**VALERA VALE 17034F** 

\* Eligible for Western Australia

17034F has produced 2 Calves in 2 years

and is PTIC again

20247M 24 months old Calved 21/09/2019 Brand: FF 247 over 0 Eligible for Registration 1134513 Neogen DNA Case Id DNA Sire Verified. Valera Vale 17055M is by Lynsey Park Vernon out of Valera Vale 12208F (by Shardale Esko) who weaned 7 **VALERA VALE 17055M** calves in 7 years since being joined as a yearling and is still sound in the herd and pregnant again. See page 43 17478F has produced 2 Calves in 2 years **VALERA VALE 17478F** and is PTIC again PcPc Double Copy of Poll Gene DNA Poll Test: 70% DNA Brahman content: Tested Pompes Disease gene clear \* Eligible for Western Australia

LOT	46		20509M
Calved	14 /10/2019	23	months old
Brand: <b>FF</b> .	509 over 0		NOT Eligible for Registration
	Neogen DNA	Case Id	1134515
Sire MT CALL	.AN OWEN (Brahman)		DNA Sire Verified. Mount Callan Owen was used for a content boost for our Pilbara and Kimberley clients and have been very impressed with his progeny. Progeny can't be registered. See page 32
Dam VALERA	VALE 13107F		13107F has produced 7 Calves in 7 years having already calved this year.
	DNA Poll Test:	НРс	Single Copy of Poll Gene
	DNA Brahman content: 8	38%	
	Tested Pompes Disease ger	ne cle	ear
Purchaser:			Price: \$

20429M 22 months old Calved 20/11/2019 Brand: FF 429 over 0 Eligible for Registration 1134516 Neogen DNA Case Id DNA Sire Verified. Valera Vale 16101M is another Lynsey Park Vernon calf. He is out of a No 3 cow (Valera Vale 13342F) that is still **VALERA VALE 16101M** going strong and has a faultless reproductive record with 6 calves and a pregnancy. See page 40 15348F has produced 4 Calves in 4 years **VALERA VALE 15348F** and is PTIC again HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 69% Tested Pompes Disease gene clear

## NOT Eligible for Western Australia

LOT	48		20113M
Calved	15/09/2019	24	months old
Brand: <b>FF</b> .	113 over 0		Eligible for Registration
	Neogen E	DNA Case Id	1134518
Sire <b>ALDINGA</b>	IMPOSING		Aldinga Imposing was by Aldinga Davy Jones and had Medway and Yackatoon blood. His dam, Aldinga Flaunty had had 3 calves in 3 years at the time of his purchase. See page 17
Dam VALERA	VALE 12356F		12356F has produced 8 Calves in 8 years and is PTIC again. First joined as a yearling.
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	64%	
	Tested Pompes Disease	gene cle	ear
Purchaser:			Price: \$

20390M 23 months old Calved 14 /10/2019 Brand: FF 390 over 0 NOT Eligible for Registration Neogen DNA Case Id 1134523 DNA Sire Verified. Valera Vale 16095M is one of about 30 retained sires by Lynsey Park Vernon. His dam Valera Vale 13312F is 9 **VALERA VALE 16095M** years old, still sound and has never missed a calf. See page 39 B115Fis an older commercial cow that has never failed to produce and rear a calf each **VALERA VALE B115F** HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 67% Tested Pompes Disease gene clear NOT Eligible for Western Australia

<sub>LOT</sub> 50	20119M
Calved 06/10/2019 <b>23</b>	months old
Brand: <u>FF</u> 119 over 0	Eligible for Registration
Neogen DNA Case Id	1060479
Sire VALERA VALE 15128M	DNA Sire Verified. Valera Vale 15128M is by Valera Vale Coroben 187. His dam Valera Vale 10024F was cast for age at 11 years old without missing a calf. See page 37
Dam VALERA VALE 11083F	11083F has produced 8 Calves in 8 years and is PTIC again
DNA Poll Test: PcPc	Double Copy of Poll Gene
DNA Brahman content: 66%	
Tested Pompes Disease gene cl	ear
Purchaser:	Price: \$

20112M 23 months old Calved 06/10/2019 Brand: FF 112 over 0 Eligible for Registration Neogen DNA Case Id 1134526 DNA Sire Verified. Bluegrass Jester was by Billabong Norwood and has produced several **BLUEGRASS JESTER** retained sires and many good sale bulls. See page 20 12404F has produced 8 Calves in 8 years **VALERA VALE 12404F** and is PTIC again. First joined as a yearling. PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 65% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	52		20430M
Calved	07/12/2019	21	months old
Brand: <b>FF</b> .	430 over 0		Eligible for Registration
	Neogen	DNA Case Id	1134527
Sire VALERA	VALE 16101M		DNA Sire Verified. Valera Vale 16101M is another Lynsey Park Vernon calf. He is out of a No 3 cow (Valera Vale 13342F) that is still going strong and has a faultless reproductive record with 6 calves and a pregnancy. See page 40
Dam <b>VALERA</b>	VALE 15350F		15350F has produced 4 Calves in 4 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	65%	
	Tested Pompes Disease	gene cle	ear
Purchaser:			Price: \$

LOT	53	20381M
Calved	18/10/2019 23	months old
Brand: <b>FF</b>	381 over 0	NOT Eligible for Registration
	Neogen DNA Case Id	1134528
Sire VALERA	VALE 16003M	DNA Sire Verified. Valera Vale 16003M is by Valera Vale Factor. His dam was Valera Vale 11355F who went missing at Valera Vale in 2019 at 9 years old but had a faultless reproductive record until then. See page 38
Dam VALERA	VALE B022F	B022F is an older commercial cow that has never failed to produce and rear a calf each year
	DNA Poll Test: PcPc	Double Copy of Poll Gene
	DNA Brahman content: 58%	
	Tested Pompes Disease gene cl	ear
Purchaser:	Eligible for Western Australia	Price: \$
LOT	54	20524M
Calved		months old
Brand: <b>FF</b> .	524 over 0	Eligible for Registration
	Neogen DNA Case Id	1134530
Sire AMAVAL	E BRADMAN	DNA Sire Verified. Amavale Bradman is a son of Rocky View 714 and has performed well in the Valera Vale herd. See page 19

\* Eligible for Western Australia

Tested Pompes Disease gene clear

**VALERA VALE 11525F** 

DNA Poll Test:

DNA Brahman content:

11525F has produced 8 Calves in 8 years

and is PTIC again

HPc Single Copy of Poll Gene

61%

LOT	55	20241M
Calved	22/10/2019 23	months old
Brand: <b>FF</b> .	241 over 0	Eligible for Registration
	Neogen DNA Case Id	1134532
Sire VALERA	VALE 17055M	DNA Sire Verified. Valera Vale 17055M is by Lynsey Park Vernon out of Valera Vale 12208F (by Shardale Esko) who weaned 7 calves in 7 years since being joined as a yearling and is still sound in the herd and pregnant again. See page 43
Dam VALERA	VALE 17050F	17050F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test: PcPc	Double Copy of Poll Gene
	DNA Brahman content: 68%	
	Tested Pompes Disease gene cl	ear
Purchaser:	Eligible for Western Australia	Price: \$
LOT	56	20146M
Calved	22/09/2019 24	months old
Brand: <b>FF</b> .	146 over 0	Eligible for Registration
	Neogen DNA Case Id	1134533
Sire LYNSEY	PARK JAYDEN 2/17	DNA Sire Verified. Lynsey Park Jayden 2/17 is by Konjuli Golden-eye out of a half-sister to our super bull Lynsey Park Vernon. See page 30

DNA Brahman content: 61% Tested Pompes Disease gene clear

**VALERA VALE 16336F** 

DNA Poll Test:

\* Eligible for Western Australia

16336F has produced 3 Calves in 3 years

and is PTIC again

HPc Single Copy of Poll Gene

LOT	57	20214M
Calved	01/10/2019 23	months old
Brand: <b>FF</b>	214 over 0	Eligible for Registration
Sire VALERA V	Neogen DNA Case Id	DNA Sire Verified. Valera Vale 17361M is by Talgai Fergus, we don't have a photograph but he is a similar type to his sire. His dam is Valera Vale 12076F who produced 6 calves in 6 years before being culled as empty. See page 53
Dam VALERA	VALE 17548F	17548F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test: PcPc	Double Copy of Poll Gene
	DNA Brahman content: 64%	
	Tested Pompes Disease gene cle	ear
Purchaser:		Price: \$
*	Eligible for Western Australia	
LOT	58	20478M
Calved	30/10/2019 23	months old
Brand: <b>FF</b> .	478 over 0	Eligible for Registration
	Name DNA Consider	4000470

LOT	<b>50</b>		2041 0111
Calved	30/10/2019	23	months old
Brand: FF .	478 over 0		Eligible for Registration
	Ne	ogen DNA Case Id	1060476
Sire HIGH CO	OUNTRY GUNSMITH		DNA Sire Verified. High Country Gunsmith 528 is by Billabong Winday out of Bumper Serreal who produced 3 calves in 3 years at the time of his purchase. See page 28
Dam VALERA	VALE 07728F		07728F produced 12 Calves in 12 years and is still sound and PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman conten	t: <b>64%</b>	
	Tested Pompes Disea	ase gene cle	ear
Purchaser:			Price: \$

LOT	59	20464M
Calved	20/09/2019 24	months old
Brand: <b>FF</b> .	464 over 0	Eligible for Registration
	Neogen DNA Case Id	1060477
Sire <b>ALDINGA</b>	L HUNDRED	DNA Sire Verified. Aldinga Hundred is by Redskin Casper out of a cow by Oakmore Grantham. She had produced 6 calves in 6 years by 2017 at a calving interval of less than 12 months. See page 16.
Dam VALERA	VALE 14164F	14164F has produced 5 Calves in 5 years and is PTIC again
	DNA Poll Test: PcPc	Double Copy of Poll Gene
	DNA Brahman content: 70%	
	Tested Pompes Disease gene cl	ear
Purchaser:	Eligible for Western Australia	Price: \$
LOT	60	20501M
Calved	08/02/2020 19	months old
Brand: <b>FF</b>	501 over 0	Eligible for Registration
	Neogen DNA Case Id	1134542
Sire AMAVAL	E BRADMAN	DNA Sire Verified. Amavale Bradman is a son of Rocky View 714 and has performed well in the Valera Vale herd. See page 19

\* Eligible for Western Australia

DNA Poll Test:

DNA Brahman content:

Tested Pompes Disease gene clear

**VALERA VALE 11099F** 

11099F has produced 8 Calves in 8 years and is PTIC again. This calf is late due to

manangement decisions only.

PcPc Double Copy of Poll Gene

66%

20188M 24 months old Calved 20/09/2019 Brand: FF 188 over 0 Eligible for Registration Neogen DNA Case Id 1134544 DNA Sire Verified. Valera Vale 17071M is by Lynsey Park Vernon out of Valera Vale 12250F who is still in the herd having **VALERA VALE 17071M** produced 7 calves in 7 years and is pregnant again. See page 45 17164F is one of our Genomic elite cows and has produced 2 Calves in 2 years and is PTIC **VALERA VALE 17164F** again PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 68% Tested Pompes Disease gene clear \* Eligible for Western Australia

LOT <b>62</b>	20117M
Calved 05/11/2019 <b>0</b>	months old
Brand: FF 117 OVER 0	Eligible for Registration
Neogen DNA Case I	1134547
Sire VALERA VALE 15128M	DNA Sire Verified. Valera Vale 15128M is by Valera Vale Coroben 187. His dam Valera Vale 10024F was cast for age at 11 years old without missing a calf. See page 37
VALERA VALE 14276F	14276F has produced 5 Calves in 5 years and is PTIC again
DNA Poll Test: PCPC	Double Copy of Poll Gene
DNA Brahman content: 63%	
Tested Pompes Disease gene c	lear
Purchaser:	Price: \$

LOT	63	20405M
Calved	05/11/2019 22	months old
Brand: <b>FF</b>	405 over 0	Eligible for Registration
	Neogen DNA Case Id	1134553
Sire VALERA	VALE 17361M	DNA Sire Verified. Valera Vale 17361M is by Talgai Fergus, we don't have a photograph but he is a similar type to his sire. His dam is Valera Vale 12076F who produced 6 calves in 6 years before being culled as empty. See page 53
Dam VALERA	VALE 13468F	13468F has had 6 calves in 6 years and is pregnant
	DNA Poll Test: PcPc	Double Copy of Poll Gene
	DNA Brahman content: 65%	
	Tested Pompes Disease gene cle	ear
Purchaser:		Price: \$
NOT	Eligible for Western Australia	
LOT	64	20467M
Calved	15/10/2019 <b>23</b>	months old
Brand: <b>FF</b> .	467 over 0	Eligible for Registration
	Neogen DNA Case Id	1134558
Sire HIGH CO	UNTRY GRENADIER	DNA Sire Verified. High Country Grenadier 563 is by Billabong Winday out of Coes Creek Angel who produced 3 calves in 3 years at the time of his purchase. See Page 27

**VALERA VALE 13347F** 

DNA Poll Test: **HPc** Single Copy of Poll Gene

DNA Brahman content: **61%**Tested Pompes Disease gene clear

Purchaser:

\* Eligible for Western Australia

13347F has produced 6 Calves in 6 years

before being PTE

20352M 24 months old 10/09/2019 Calved Brand: FF 352 over 0 NOT Eligible for Registration Neogen DNA Case Id 1134559 DNA Sire Verified, Valera Vale 17105M is by the Brahman, Mt Callan Owen, Out of Valera **VALERA VALE 17105M** Vale 11130F who has produced 8 calves in 8 years and is pregnant again. Page 49 B100 is an older commercial cow that has never failed to produce and rear a calf each **VALERA VALE B100** DNA Poll Test: HPc Single Copy of Poll Gene DNA Brahman content: 62% Tested Pompes Disease gene clear NOT Eligible for Western Australia 20322M 23 months old 14 /10/2019 Calved Brand: FF 322 over 0 Eligible for Registration Neoren DNA Case Id 1134563 DNA Sire Verified. Eversleigh Juggernaut has

EVERSLEIGH JUGGERNAUT

a pedigree featuring Clonlara, Garthowen, Redskin and Alma bloodlines. See page 24

Dam

VALERA VALE 12631F

12631F has produced 8 Calves in 8 years and is PTIC again. First joined as a yearling.

DNA Poll Test: **HPc** Single Copy of Poll Gene

DNA Brahman content: **64%**Tested Pompes Disease gene clear

Purchaser: Price: \$.....

20455M 20 months old Calved 10/01/2020 Brand: FF 455 over 0 Eligible for Registration Neogen DNA Case Id 1134568 DNA Sire Verified. Lynsey Park Jayden 2/17 is by Konjuli Golden-eye out of a half-sister to LYNSEY PARK JAYDEN 2/17 our super bull Lynsey Park Vernon. See page 30 17091F has produced 2 Calves in 2 years **VALERA VALE 17091F** and is PTIC again PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 60% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	68		20122M
Calved	05/11/2019	22	months old
Brand: <b>FF</b>	122 over 0		Eligible for Registration
	Neogen DI	NA Case Id	1134569
Sire VALERA	A VALE GODFREY 414		DNA Sire Verified. Valera Vale Godfrey 414 by Jembrae Earl out of Valera Vale 06221F (by Durack Operator) who performed faultlessly throughout her breeding career. See page 35
Dam VALERA	\ VALE 14036F		14036F has produced 5 Calves in 5 years and is PTIC again
	DNA Poll Test:	HPc	Single Copy of Poll Gene
	DNA Brahman content:	65%	
	Tested Pompes Disease g	jene cl	ear
Purchaser:			Price: \$

20265M 24 months old Calved 19/09/2019 Brand: FF 265 over 0 Eligible for Registration Neogen DNA Case Id 1134570 DNA Sire Verified. Lynsey Park Jayden 2/17 is by Konjuli Golden-eye out of a half-sister to LYNSEY PARK JAYDEN 2/17 our super bull Lynsey Park Vernon. See page 30 16694F has produced 3 Calves in 3 years **VALERA VALE 16694F** and is PTIC again PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 69% Tested Pompes Disease gene clear \* Eligible for Western Australia

LOT	70		20314M
Calved	19/08/2019	25	months old
Brand: <b>FF</b> .	314 over 0		Eligible for Registration
	Neogen	DNA Case Id	1134572
Sire JASAND	A BUNDY RUM		DNA Sire Verified. Jasanda Bundy Rum was purchased from the Scenic Rim Droughtmaster sale and his pedigree includes Billabong Godfrey, Cungelella Gladiator, Glenlands D Johnstone and Glenlands Invincible. See page 29
Dam VALERA	VALE 17216F		17216F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	66%	
	Tested Pompes Disease	gene cle	ear
Purchaser:			Price: \$

20594M 22 months old Calved 15/11/2019 Brand: FF 594 over 0 Eligible for Registration 1134574 Neogen DNA Case Id DNA Sire Verified. Clonlara 16110 By Vale View Todd out of a Clonlara cow who had **CLONLARA 16110M** produced 3 calves in 3 years at the time of purchase. See Page 23 15291F has produced 4 Calves in 4 years **VALERA VALE 15291F** and is PTIC again DNA Poll Test: HPc Single Copy of Poll Gene DNA Brahman content: 0% Tested Pompes Disease gene clear NOT Eligible for Western Australia

LOT	<b>72</b>		20130M
Calved	04/10/2019	23	months old
Brand: <b>FF</b>	130 over 0		Eligible for Registration
	Neogen DI	NA Case Id	1267585
Sire VALERA	VALE GODFREY 414		DNA Sire Verified. Valera Vale Godfrey 414 by Jembrae Earl out of Valera Vale 06221F (by Durack Operator) who performed faultlessly throughout her breeding career. See page 35
Dam VALERA	VALE 13091F		13091F has produced 6 Calves in 6 years and is PTIC again
	DNA Poll Test:	HPc	Single Copy of Poll Gene
	DNA Brahman content:	64%	
	Tested Pompes Disease g	jene cl	ear
Purchaser:			Price: \$

20264M 22 months old Calved Brand: FF 264 over 0 Eligible for Registration Neogen DNA Case Id 1134575 DNA Sire Verified. High Country Google is by Glenlands Quarry out of a cow that produced **HIGH COUNTRY GOOGLE** 6 calves in 6 years at the time of his purchase. Page 26 16544F has produced 3 Calves in 3 years **VALERA VALE 16544F** and is PTIC again HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 66% Tested Pompes Disease gene clear \* Eligible for Western Australia

LOT	74		20203M
Calved	04/10/2019	23	months old
Brand: <b>FF</b> .	203 over 0		NOT Eligible for Registration
	Neogen D	NA Case Id	1134580
Sire VALERA V	VALE 17089M		DNA Sire Verified. Valera Vale 17089M is by the Brahman, Mt Callan Owen. His dam Valera Vale 11162F is still in the herd and pregnant with her 8th calf in 8 years. See page 48
Dam VALERA	VALE 17134F		17134F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	HPc	Single Copy of Poll Gene
	DNA Brahman content:	77%	
	Tested Pompes Disease g	gene cl	ear
Purchaser:			Price: \$

<sub>LOT</sub> 75	20380M
Calved 26/10/2019 Brand: <b>FF</b> 380 over 0	23 months old  NOT Eligible for Registration
	Neogen DNA Case Id 1134581
Sire VALERA VALE 16197M	DNA Sire Verified. Valera Vale 16197M is another Lynsey Park Vernon calf out of Valera Vale 12281F. Valera Vale 12281F lost her No. 8 calf and was culled but reared 5 calves to that point having been joined as a yearling. See page 42
VALERA VALE B174F	B174Fis an older commercial cow that has never failed to produce and rear a calf each year
DNA Poll Test:	PcPc Double Copy of Poll Gene
DNA Brahman cor	ntent: <b>62%</b>
Tested Pompes D	isease gene clear
Purchaser:	tern Australia
<sub>LOТ</sub> 76	20431M
Calved 05/11/2019 Brand: <b>FF</b> 431 over 0	<b>22</b> months old Eligible for Registration
	Neogen DNA Case Id 1134582
Sire AMAVALE BRADMAN	DNA Sire Verified. Amavale Bradman is a son of Rocky View 714 and has performed well in the Valera Vale herd. See page 19

NOT Eligible for Western Australia

DNA Poll Test:

DNA Brahman content:

Tested Pompes Disease gene clear

**VALERA VALE 15313F** 

15313F has produced 4 Calves in 4 years

and is PTIC again

HPc Single Copy of Poll Gene

67%

20192M 23 months old Calved 04/10/2019 Brand: FF 192 over 0 Eligible for Registration Neogen DNA Case Id DNA Sire Verified. Valera Vale 17410M is sired by Valera Vale Goliath 126 (Valera Vale, Hamadra and Balcara blood) out of Valera **VALERA VALE 17410M** Vale 12075F who has produced 8 calves in 8 years (joined as a yearling) and is currently pregnant. See page 54 17400F has produced 2 Calves in 2 years **VALERA VALE 17400F** and is PTIC again PcPc Double Copy of Poll Gene DNA Poll Test: 64% DNA Brahman content: Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	<b>78</b>		20131M
Calved	04/10/2019	23	months old
Brand: <b>FF</b>	131 over 0		NOT Eligible for Registration
	Neogen	DNA Case Id	1134590
Sire GLEN FO	OSSLYN 451		DNA Sire Verified. Glen Fosslyn 451 has produced retained sires and lots of sale bulls and has made a great contribution to the female herd. His progeny can't be registered. See page 25
Dam VALERA	VALE 14037F		14037F has produced 5 Calves in 5 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	62%	
	Tested Pompes Disease	gene cl	ear
Purchaser:			Price: \$

20332M 24 months old Calved 10/09/2019 Brand: FF 332 over 0 Eligible for Registration 1134593 Neogen DNA Case Id DNA Sire Verified. By-Mingo Quebec is by Hazelwood Pedro and has a pedigree with **BY-MINGO QUEBEC** Billabong, Garthowen and Angle Zed bloodlines. See page 22 17212F has produced 2 Calves in 2 years **VALERA VALE 17212F** and is PTIC again PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 66% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	80		20229M
Calved	23/10/2019	23	months old
Brand: <b>FF</b> .	229 over 0		Eligible for Registration
	Neogen DN	A Case Id	1134596
Sire VALERA	VALE 17410M		DNA Sire Verified. Valera Vale 17410M is sired by Valera Vale Goliath 126 (Valera Vale, Hamadra and Balcara blood) out of Valera Vale 12075F who has produced 8 calves in 8 years (joined as a yearling) and is currently pregnant. See page 54
Dam VALERA	VALE 17205F		17205F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	НРс	Single Copy of Poll Gene
	DNA Brahman content:	70%	
	Tested Pompes Disease ge	ene cle	ear
Purchaser:			Price: \$

20313M 25 months old Calved 21/08/2019 Brand: FF 313 over 0 Eligible for Registration Neogen DNA Case Id DNA Sire Verified. Alma Ramses is out of a very impressive cow who we tried to buy as well but Inga Hayes (who had in depth **ALMA RAMSES** knowledge of the Alma herd) had other ideas. He has noted sires Swan Merlin, Alma Kipper and Valley Cairo in his pedigree. See page 18 15027F has produced 4 Calves in 4 years **VALERA VALE 15027F** and is PTIC again PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 72% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	82		20193M
Calved	04/10/2019	23	months old
Brand: <b>FF</b> .	193 over 0		Eligible for Registration
	Neogen D	NA Case Id	1134600
Sire VALERA	VALE 17361M		DNA Sire Verified. Valera Vale 17361M is by Talgai Fergus, we don't have a photograph but he is a similar type to his sire. His dam is Valera Vale 12076F who produced 6 calves in 6 years before being culled as empty. See page 53
Dam <b>VALERA</b>	VALE 17421F		17421F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	РсРс	Double Copy of Poll Gene
	DNA Brahman content:	66%	
	Tested Pompes Disease	gene cle	ear
Purchaser:			Price: \$

20137M 23 months old Calved 04/10/2019 Brand: FF 137 over 0 NOT Eligible for Registration Neogen DNA Case Id 1134602 DNA Sire Verified. Glen Fosslyn 451 has produced retained sires and lots of sale bulls and has made a great contribution to the **GLEN FOSSLYN 451** female herd. His progeny can't be registered. See page 25 12140F has produced 8 Calves in 8 years **VALERA VALE 12140F** and is PTIC again. First joined as a yearling. PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 61% Tested Pompes Disease gene clear \* Eligible for Western Australia

<sub>LOT</sub> <b>84</b>	20292M	
Calved 15/11/2019 <b>22</b>	months old	
Brand: FF 292 over 0	Eligible for Registration	
Neogen DNA Case Id	1134606	
Sire VALERA VALE 15128M	DNA Sire Verified. Valera Vale 15128M is by Valera Vale Coroben 187. His dam Valera Vale 10024F was cast for age at 11 years old without missing a calf. See page 37	
VALERA VALE 14190F	14190F has produced 5 Calves in 5 years and is PTIC again	
DNA Poll Test: HPc	Single Copy of Poll Gene	
DNA Brahman content: 68%		
Tested Pompes Disease gene clear		
Purchaser:	Price: \$	

LOT	85		20317M
Calved	21/08/2019	25	months old
Brand: <b>FF</b> .	317 over 0		Eligible for Registration
	Neogen	DNA Case Id	1134607
Sire <b>JASAND</b>	A BUNDY RUM		DNA Sire Verified. Jasanda Bundy Rum was purchased from the Scenic Rim Droughtmaster sale and his pedigree includes Billabong Godfrey, Cungelella Gladiator, Glenlands D Johnstone and Glenlands Invincible. See page 29
Dam VALERA	VALE 17221F		17221F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	71%	
	Tested Pompes Disease	gene cle	ear
Purchaser:			Price: \$

\* Eligible for Western Australia

LO	т 86		20209M
Calved	16/09/2019	24	months old
Brand: <b>F</b>	<u>F</u> 209 over 0		Eligible for Registration
	Neoge	n DNA Case Id	1134611
Sire <b>VALE</b>	RA VALE 17055M		DNA Sire Verified. Valera Vale 17055M is by Lynsey Park Vernon out of Valera Vale 12208F (by Shardale Esko) who weaned 7 calves in 7 years since being joined as a yearling and is still sound in the herd and pregnant again. See page 43
Dam <b>VALE</b>	RA VALE 17376F		17376F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	72%	
	Tested Pompes Disease	e gene cle	ear
Purchaser:			Price: \$

20315M 25 months old 15/08/2019 Calved Brand: FF 315 over 0 Eligible for Registration Neogen DNA Case Id 1134618 DNA Sire Verified. Eversleigh Juggernaut has a pedigree featuring Clonlara, Garthowen, **EVERSLEIGH JUGGERNAUT** Redskin and Alma bloodlines. See page 24 17223F has produced 3 Calves in 3 years **VALERA VALE 17223F** but then PTE DNA Poll Test: PcPc Double Copy of Poll Gene DNA Brahman content: 63% Tested Pompes Disease gene clear \* Eligible for Western Australia 20320M 23 months old 14 /10/2019 Calved Brand: FF 320 over 0 Eligible for Registration Neogen DNA Case Id 1134619 DNA Sire Verified. Eversleigh Juggernaut has a pedigree featuring Clonlara, Garthowen, **EVERSLEIGH JUGGERNAUT** Redskin and Alma bloodlines. See page 24

DNA Poll Test: HPc Single Copy of Poll Gene

DNA Brahman content: **63%**Tested Pompes Disease gene clear

**VALERA VALE 17214F** 

Purchaser: Price: \$.....

\* Eligible for Western Australia

17214F has produced 2 Calves in 2 years

and is PTIC again

20331M 24 months old 10/09/2019 Calved Brand: FF 331 over 0 Eligible for Registration Neogen DNA Case Id 1134622 DNA Sire Verified. Nindethana Jean Valjean by Calaanah Abraham (by Billabong Winchester) out of a very good, highly fertile NINDETHANA JEAN VALJEAN Nindethana cow by Bryvonlea Malachi. See page 33 17211F has produced 2 Calves in 2 years **VALERA VALE 17211F** and is PTIC again DNA Poll Test: PcPc Double Copy of Poll Gene DNA Brahman content: 75% Tested Pompes Disease gene clear \* Eligible for Western Australia 20300M 22 months old 15/11/2019 Calved Brand: FF 300 over 0 NOT Eligible for Registration Neogen DNA Case Id 1134625

VALERA VALE DROUGHTMASTER

We weren't able to identify this sire from DNA

testina

12632F has produced 8 Calves in 8 years **VALERA VALE 12632F** 

and is PTIC again. First joined as a yearling.

DNA Poll Test: HPc Single Copy of Poll Gene

71% DNA Brahman content: Tested Pompes Disease gene clear

20426M 21 months old Calved 17/12/2019 Brand: FF 426 over 0 NOT Eligible for Registration Neogen DNA Case Id 1134627 DNA Sire Verified. Valera Vale 16003M is by Valera Vale Factor. His dam was Valera Vale 11355F who went missing at Valera Vale in **VALERA VALE 16003M** 2019 at 9 years old but had a faultless reproductive record until then. See page 38 B180F is an older commercial cow that has never failed to produce and rear a calf each **VALERA VALE B180F** HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 66% Tested Pompes Disease gene clear

## NOT Eligible for Western Australia

LOT	92		20134M
Calved	04/10/2019	23	months old
Brand: <b>FF</b>	134 over 0		Eligible for Registration
	Neogen	DNA Case Id	1134632
Sire <b>BLUEGR</b>	ASS JESTER		DNA Sire Verified. Bluegrass Jester was by Billabong Norwood and has produced several retained sires and many good sale bulls. See page 20
Dam VALERA	VALE 12289F		12289F has produced 8 Calves in 8 years and is PTIC again. First joined as a yearling.
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	67%	
	Tested Pompes Disease	gene cl	ear
Purchaser:			Price: \$

L	ОТ	93		20339M
Calve	ed	10/09/2019	24	months old
Brand:	FF.	339 over 0		Eligible for Registration
		Neogen	DNA Case Id	1134634
Sire <b>ALN</b>	/IA R	AMSES		DNA Sire Verified. Alma Ramses is out of a very impressive cow who we tried to buy as well but Inga Hayes (who had in depth knowledge of the Alma herd) had other ideas. He has noted sires Swan Merlin, Alma Kipper and Valley Cairo in his pedigree. See page 18
Dam <b>VAL</b>	ERA	VALE 15059F		15059F has produced 4 Calves in 4 years and is PTIC again
		DNA Poll Test:	PcPc	Double Copy of Poll Gene
		DNA Brahman content:	67%	
		Tested Pompes Disease	gene cl	ear
Purchase	er:			Price: \$
	*	Flimible for Mestern A.		

\* Eligible for Western Australia

LO <sup>.</sup>	т <b>94</b>	20435N	1
Calved	07/12/2019	21 months old	
Brand: <b>F</b>	<u>F</u> 435 over 0	Eligible for R	egistration
	Neoger	A Case Id 1134635	
Sire <b>VALE</b> I	RA VALE 16101M	DNA Sire Verified. Vale another Lynsey Park Ve a No 3 cow (Valera Vale going strong and has a record with 6 calves and page 40	rnon calf. He is out of e 13342F) that is still faultless reproductive
Dam <b>VALE</b> I	RA VALE 15270F	15270F has produced and PTE 2020	4 Calves in 4 years
	DNA Poll Test:	PCPC Double Copy of Poll Gene	
	DNA Brahman content:	67%	
	Tested Pompes Disease	ene clear	
Purchaser:		Price: \$	

20460M 21 months old Calved 22/12/2019 Brand: FF 460 over 0 Eligible for Registration Neogen DNA Case Id 1134636 DNA Sire Verified. Lynsey Park Jayden 2/17 is by Konjuli Golden-eye out of a half-sister to LYNSEY PARK JAYDEN 2/17 our super bull Lynsey Park Vernon. See page 30 11393F has produced 8 Calves in 8 years **VALERA VALE 11393F** before being CFA HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 64% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	96		20323M
Calved	13/09/2019	24	months old
Brand: <b>FF</b>	323 over 0		Eligible for Registration
	Neogen	DNA Case Id	1134637
Sire <b>JASAND</b>	A BUNDY RUM		DNA Sire Verified. Jasanda Bundy Rum was purchased from the Scenic Rim Droughtmaster sale and his pedigree includes Billabong Godfrey, Cungelella Gladiator, Glenlands D Johnstone and Glenlands Invincible. See page 29
Dam <b>VALERA</b>	VALE 17218F		17218F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	69%	
	Tested Pompes Disease	gene cl	ear
Purchaser:			Price: \$

20148M 23 months old 04/10/2019 Calved Brand: FF 148 over 0 Eligible for Registration Neogen DNA Case Id 1134640 DNA Sire Verified. Bryvonlea Sacha was by Skye Wilfred out of a Vale view Ripper cow **BRYVONLEA SACHA** Bryvonlea Gracia who produced 3 calves in 3 years before she died. See page 21. 16526F has produced 3 Calves in 3 years **VALERA VALE 16526F** and is PTIC again DNA Poll Test: HPc Single Copy of Poll Gene DNA Brahman content: 69% Tested Pompes Disease gene clear \* Eligible for Western Australia 20475M 23 months old 15/10/2019 Calved Brand: FF 475 over 0 Eligible for Registration Neonen DNA Case Id 1134649 DNA Sire Verified. High Country Grenadier 563 is by Billabong Winday out of Coes Creek HIGH COUNTRY GRENADIER Angel who produced 3 calves in 3 years at the time of his purchase. See Page 27

\* Eligible for Western Australia

DNA Poll Test:

DNA Brahman content:

Tested Pompes Disease gene clear

**VALERA VALE 13358F** 

13358F has produced 6 Calves in 6 years

and is PTIC again

HPc Single Copy of Poll Gene

69%

20102M 22 months old Calved 10/11/2019 Brand: FF 102 over 0 Eligible for Registration Neogen DNA Case Id 1134653 DNA Sire Verified. Talgai Fergus was by Skye Q21. He produced great calves with his **TALGAI FERGUS** faultless temperament, great structure and muscle pattern. See page 34 12431F has produced 8 Calves in 8 years **VALERA VALE 12431F** and is PTIC again. First joined as a yearling. PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 65% Tested Pompes Disease gene clear \* Eligible for Western Australia

LOT	100		20244M
Calved	19/10/2019	23	months old
Brand: FF	244 over 0		Eligible for Registration
	Neogen	DNA Case Id	1134690
Sire VALERA	VALE 17074M		DNA Sire Verified. Valera Vale 17074M is by Lynsey Park Vernon out of Valera Vale 10052F who was cast for age last year after rearing 8 calves in 8 years. See page 46
Dam VALERA	VALE 17098F		17098F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	65%	
	Tested Pompes Disease	gene cle	ear
Purchaser:			Price: \$

20277M 22 months old Calved 24/11/2019 Brand: FF 277 over 0 Eligible for Registration Neogen DNA Case Id 1134655 DNA Sire Verified. Bryvonlea Sacha was by Skye Wilfred out of a Vale view Ripper cow **BRYVONLEA SACHA** Bryvonlea Gracia who produced 3 calves in 3 years before she died. See page 21. 16068F has produced 3 Calves in 3 years **VALERA VALE 16068F** and is PTIC again HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 70% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT	102		20165M
Calved	15/10/2019	23	months old
Brand: <b>FF</b> .	165 over 0		Eligible for Registration
	Neogen I	DNA Case Id	1134656
Sire VALERA	VALE 17298M		DNA Sire Verified. Valera Vale 17298M is by Valera Vale 14326M out of Valera Vale 14269F. He was her first calf but has since recorded 5 weaned calves and a pregnancy. She is mainly straight Valera Vale blood. See page 50
Dam VALERA	VALE 16020F		16020F has produced 2 Calves in 2 years but aborted her 3rd calf and was culled.
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	66%	
	Tested Pompes Disease	gene cle	ear
Purchaser:			Price: \$

20403M 22 months old Calved 08/11/2019 Brand: FF 403 over 0 Eligible for Registration Neogen DNA Case Id DNA Sire Verified. Valera Vale 16101M is another Lynsey Park Vernon calf. He is out of a No 3 cow (Valera Vale 13342F) that is still **VALERA VALE 16101M** going strong and has a faultless reproductive record with 6 calves and a pregnancy. See page 40 15114F has produced 4 Calves in 4 years **VALERA VALE 15114F** and is PTIC again HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 66% Tested Pompes Disease gene clear

### NOT Eligible for Western Australia

LOT	104		20226M
Calved	04/10/2019	23	months old
Brand: <b>FF</b> .	226 over 0		Eligible for Registration
	Neogen DNA C	Case Id	1134693
Sire VALERA	VALE 17361M		DNA Sire Verified. Valera Vale 17361M is by Talgai Fergus, we don't have a photograph but he is a similar type to his sire. His dam is Valera Vale 12076F who produced 6 calves in 6 years before being culled as empty. See page 53
Dam VALERA	VALE 17038F		17038F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	łРс	Single Copy of Poll Gene
	DNA Brahman content: 6	3%	
	Tested Pompes Disease gen	ne cle	ear
Purchaser:			Price: \$

LO	т	105		20177M
Calved	i	20/09/2019	24	months old
Brand:	<u>FF</u> .	177 over 0		Eligible for Registration
		1	Neogen DNA Case Id	1134659
Sire <b>VALE</b>	ERA '	VALE 17361M		DNA Sire Verified. Valera Vale 17361M is by Talgai Fergus, we don't have a photograph but he is a similar type to his sire. His dam is Valera Vale 12076F who produced 6 calves in 6 years before being culled as empty. See page 53
Dam <b>VALE</b>	ERA '	VALE 17126F		17126F has produced 2 Calves in 2 years and is PTIC again
		DNA Poll Test:	HPc	Single Copy of Poll Gene
		DNA Brahman conte	ent: <b>64%</b>	
		Tested Pompes Dise	ease gene cl	ear
Purchaser:				Price: \$
	*	Eligible for Wester	n Australia	

<sub>LOT</sub> 106	20213M
Calved 17/09/2019	24 months old
Brand: FF 213 over 0	Eligible for Registration
Neoge	en DNA Case Id 1134660
Sire TALGAI FERGUS	DNA Sire Verified. Talgai Fergus was by Skye Q21. He produced great calves with his faultless temperament, great structure and muscle pattern. See page 34
Dam VALERA VALE 17344F	17344F has produced 2 Calves in 2 years and is PTIC again
DNA Poll Test:	PcPc Double Copy of Poll Gene
DNA Brahman content:	59%
Tested Pompes Disease	e gene clear
Purchaser:	Price: \$

20369M 23 months old Calved 3/10/2019 Brand: FF 369 over 0 NOT Eligible for Registration 1134663 Neogen DNA Case Id DNA Sire Verified. Valera Vale 16197M is another Lynsey Park Vernon calf out of Valera Vale 12281F. Valera Vale 12281F lost **VALERA VALE 16197M** her No. 8 calf and was culled but reared 5 calves to that point having been joined as a yearling. See page 42 B048F is an older commercial cow that has never failed to produce and rear a calf each **VALERA VALE B048F** PcPc Double Copy of Poll Gene DNA Poll Test: 64% DNA Brahman content: Tested Pompes Disease gene clear NOT Eligible for Western Australia

LOT	108		20291M
Calved	10/11/2019	22	months old
Brand: <b>FF</b> .	291 over 0		Eligible for Registration
	Neo	gen DNA Case Id	1134664
Sire VALERA	VALE 15128M		DNA Sire Verified. Valera Vale 15128M is by Valera Vale Coroben 187. His dam Valera Vale 10024F was cast for age at 11 years old without missing a calf. See page 37
Dam VALERA	VALE 14156F		14156F has produced 5 Calves in 5 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content	64%	
	Tested Pompes Diseas	se gene cle	ear
Purchaser:			Price: \$

20492M 21 months old Calved 22/12/2019 Brand: FF 492 over 0 Eligible for Registration Neogen DNA Case Id 1134692 DNA Sire Verified. Amavale Bradman is a son of Rocky View 714 and has performed well in **AMAVALE BRADMAN** the Valera Vale herd. See page 19 11304F has produced 8 Calves in 8 years **VALERA VALE 11304F** and is PTIC again HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 67% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LO	<sub>T</sub> 110		20257M
Calved	16/12/2019	21	months old
Brand: <b>F</b>	<u>F</u> 257 over 0		Eligible for Registration
	Neogen	DNA Case Id	1134666
Sire VALE	RA VALE 17315M		DNA Sire Verified. Valera Vale 17315M is by Valera Vale 14326M. He is a very prolific producer of top notch calves in multi-sire joinings. Out of 14460F who is still in the herd and has never missed a calf. See page 52
Dam <b>VALE</b>	RA VALE 16480F		16480F has produced 3 Calves in 3 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	66%	
	Tested Pompes Disease	gene cl	ear
Purchaser:			Price: \$

20477M 23 months old Calved 25/10/2019 Brand: FF 477 over 0 Eligible for Registration Neogen DNA Case Id 1134669 DNA Sire Verified. Aldinga Hundred is by Redskin Casper out of a cow by Oakmore Grantham. She had produced 6 calves in 6 **ALDINGA HUNDRED** years by 2017 at a calving interval of less than 12 months. See page 16. 11481F has produced 8 Calves in 8 years **VALERA VALE 11481F** before being CFA PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 66% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LO	<sub>T</sub> 112	20261M
Calved	24/11/2019	22 months old
Brand: <b>F</b>	<u>F</u> 261 over 0	Eligible for Registration
	Neoge	n DNA Case Id 1134672
Sire <b>VALE</b>	RA VALE 17298M	DNA Sire Verified. Valera Vale 17298M is by Valera Vale 14326M out of Valera Vale 14269F. He was her first calf but has since recorded 5 weaned calves and a pregnancy. She is mainly straight Valera Vale blood. See page 50
Dam <b>VALE</b>	RA VALE 16147F	16147F has produced 3 Calves in 3 years and is PTIC again
	DNA Poll Test:	PcPc Double Copy of Poll Gene
	DNA Brahman content:	71%
	Tested Pompes Disease	e gene clear
Purchaser:		Price: \$

20370M 23 months old Calved 2/10/2019 Brand: FF 370 over 0 NOT Eligible for Registration Neogen DNA Case Id DNA Sire Verified. Valera Vale 16197M is another Lynsey Park Vernon calf out of Valera Vale 12281F. Valera Vale 12281F lost **VALERA VALE 16197M** her No. 8 calf and was culled but reared 5 calves to that point having been joined as a yearling. See page 42 B011F is an older commercial cow that has never failed to produce and rear a calf each **VALERA VALE B011F** HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 76% Tested Pompes Disease gene clear

### NOT Eligible for Western Australia

LO	т 114		20104M
Calved	28/11/2019	22	months old
Brand: <b>F</b>	<u>F</u> 104 over 0		Eligible for Registration
	Neogen	DNA Case Id	1134675
Sire <b>ALDIN</b>	NGA IMPOSING		Aldinga Imposing was by Aldinga Davy Jones and had Medway and Yackatoon blood. His dam, Aldinga Flaunty had had 3 calves in 3 years at the time of his purchase. See page 17
Dam <b>VALE</b>	RA VALE 11343F		11343F has produced 8 Calves in 8 years but was empty in 2020
	DNA Poll Test:	HPc	Single Copy of Poll Gene
	DNA Brahman content:	69%	
	Tested Pompes Disease	gene cle	ear
Purchaser:			Price: \$

20419M 22 months old Calved 19/11/2019 Brand: FF 419 over 0 Eligible for Registration Neogen DNA Case Id DNA Sire Verified. Valera Vale 16101M is another Lynsey Park Vernon calf. He is out of a No 3 cow (Valera Vale 13342F) that is still **VALERA VALE 16101M** going strong and has a faultless reproductive record with 6 calves and a pregnancy. See page 40 15036F has produced 4 Calves in 4 years **VALERA VALE 15036F** and is PTIC again HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 69% Tested Pompes Disease gene clear

### NOT Eligible for Western Australia

LOT	116		20253M
Calved	18/10/2019	23	months old
Brand: <b>FF</b> .	253 over 0		NOT Eligible for Registration
	Neogen I	DNA Case Id	1134679
Sire <b>VALERA</b>	VALE 17089M		DNA Sire Verified. Valera Vale 17089M is by the Brahman, Mt Callan Owen. His dam Valera Vale 11162F is still in the herd and pregnant with her 8th calf in 8 years. See page 48
Dam VALERA	VALE 17120F		17120F has produced 2 Calves in 2 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	72%	
	Tested Pompes Disease	gene cle	ear
Purchaser:			Price: \$

20428M 22 months old Calved 26/11/2019 Brand: FF 428 over 0 Eligible for Registration Neogen DNA Case Id DNA Sire Verified. Valera Vale 15064M is one of the best sons of Amavale Bradman. His dam was Valera Vale 06121F who was finally **VALERA VALE 15064M** cast for age in 2020 at 14 years of age with a perfect reproductive record intact. See page 14006F has produced 4 Calves in 4 years **VALERA VALE 14006F** and PTE 2020 PcPc Double Copy of Poll Gene DNA Poll Test: DNA Brahman content: 62% Tested Pompes Disease gene clear

### NOT Eligible for Western Australia

LO	т 118		20270M
Calved	29/10/2019	23	months old
Brand: <b>F</b>	<u>F</u> 270 over 0		Eligible for Registration
	Neoger	n DNA Case Id	1134685
Sire <b>VALE</b>	RA VALE 17315M		DNA Sire Verified. Valera Vale 17315M is by Valera Vale 14326M. He is a very prolific producer of top notch calves in multi-sire joinings. Out of 14460F who is still in the herd and has never missed a calf. See page 52
Dam VALE	RA VALE 16105F		16105F has produced 3 Calves in 3 years and is PTIC again
	DNA Poll Test:	PcPc	Double Copy of Poll Gene
	DNA Brahman content:	70%	
	Tested Pompes Disease	gene cl	ear
Purchaser:			Price: \$

20141M 22 months old Calved 28/11/2019 Brand: FF 141 over 0 Eligible for Registration Neogen DNA Case Id 1134686 DNA Sire Verified. Lynsey Park Jayden 2/17 is by Konjuli Golden-eye out of a half-sister to LYNSEY PARK JAYDEN 2/17 our super bull Lynsey Park Vernon. See page 30 16263F has produced 3 Calves in 3 years **VALERA VALE 16263F** and is PTIC again HPc Single Copy of Poll Gene DNA Poll Test: DNA Brahman content: 64% Tested Pompes Disease gene clear

\* Eligible for Western Australia

LOT 1	120		20330M
Calved 06	6/11/2019	22	months old
Brand: FF 3	30 over 0		Eligible for Registration
	Neogen E	ONA Case Id	1253479
Sire NINDETHAN	NA JEAN VALJEAN		DNA Sire Verified. Nindethana Jean Valjean by Calaanah Abraham (by Billabong Winchester) out of a very good, highly fertile Nindethana cow by Bryvonlea Malachi. See page 33
Dam VALERA VA	LE 17129F		17129F has produced 2 Calves in 2 years and is PTIC again
10	NA Poll Test:	PcPc	Double Copy of Poll Gene
ΙD	NA Brahman content:	74%	
Te	ested Pompes Disease	gene cle	ear
Purchaser:			Price: \$



## Thank You for attending the 2021 Valera Vale Sale.

Please join us for refreshments to settle the dust after checking off your purchases

# **Statistics**

Bulls Offered:	Bulls Sold:	
Clearance:	%	
Top Price Lot: \$	Buyer	
Average Price: \$		
Volume Buyer:		



In 2021 we are expecting foals by the following stallions from our carefully selected mare line:

HAZELWOOD CONMAN

ACRES DESTINY

DOONGARA POWERADE

MOORE METAL

SHINES LIKE METALLIC

SELIGMAN SPIN

WALLABAH EXCEL



Fully Booked for Outside Mares for the 21/22 season

BRED TO WORK CATTLE BY PEOPLE WHO WORK CATTLE

