



### 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 PNA tested "homozygous poll" sires. We found the existing PNA 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 availability of the more accurate SNP PNA test through 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 <u>NONE</u> 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.







# Our Philosophy

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 have been BJD check tested. The herds have achieved JBA 7 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 Pay Sickness and Botulism. They are tested free of Pestivirus persistent infection and the Genetic Pompes Pisease. 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 bulls have 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



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 of 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. All the bulls presented in this catalogue have passed a morphology test i.e. they not only have achieved the threshold of 50% Normal Sperm but do not have excessive levels of any particular defect that will impact fertility.

Our faith in the value of morphology and structural soundness selection is proven by the fact we join our young bulls and heifers at a ratio of 1:80. Some individual bulls produce almost 150 calves in a 3 month joining period.

# Vaccinations

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

Botulism (Singvac 3)
3 Day Sickness (BEF)
Vibrio
7 in 1 (Clostridial and Lepto)
Trivalent Tick Fever

Due June 2025
Due March 2024
Due Sept 2024
Due Sept 2024
Lifelong Immunity

# Droughtmasters WITH DATA

The Bulls will be Sperm Morphology tested, DNA 50K SNP recorded, Sire, Poll gene, Brahman and Pompes disease tested, have growth rate data on Silage (to ensure an even playing field) and Dam history presented. Additionally as far as we know, our 2023 sale will be the first Droughtmaster sale to present genomic DNA analysis on all sale lots.



### Who Is PROFESSOR BEN HAYES?

Professor Hayes has extensive research experience in genetic improvement of livestock, crop, pasture and aquaculture species, with a focus on integration of genomic information into breeding programs, includings leading many large scale projects which have successfully implemented genomic technologies in livestock and cropping industries.

Ben Hayes is the co-inventor of genomic prediction which is now being used very widely in livestock and crops to predict future trait outcomes. The technology is also being used increasingly in human disease research.

In dairy cattle, the technology has been actively used by the industry for the past five years and increases in genetic gains for key economic traits can be demonstrated. Nearly every dairy bull worldwide chosen for widespread use in the industry is now selected on the basis of genomic predictions.

The Pairy Futures CRC under the leadership of Ben Hayes successfully developed and implemented a genomic breeding value for feed efficiency, which has been widely adopted by the industry.

We are also working with the calf alive team led by Associate Professor Luis Prada e Silva who is amongst other things looking at the potential to select for cattle that have genetically more efficient protein metabolism. Watch this space!



Above is Dr Geoffry Fordyce who is working with both teams scanning for data at Valera Vale on our first calf heifers.

# Genomics - What is it, Why should I care?

Genomics gives us information on the genetic potential of an individual. By analysing the DNA of an animal, we gain insight into its genetic ability to perform in certain areas when under pressure such as environmental stress. Genomics is proven and widely used in the dairy industry but currently underutilised in the beef industy.

We hope to change that.

For example: In a good season, most animals will get in calf within a 4 month period after calving. In a tough season, the animals with a higher genetic potential to get back in calf in the above timeframe are more likely to preg test in calf than animals with a lower genetic potential in this area. By selecting animals with a higher genetic potential in certain areas means we can increase the fertility of the entire herd over time, essentially finding our better adapted cattle prior to the tough season and therefore lessening the economic impact of sub-optimal conditions and increasing the fertility of the herd under pressure.

Valera Vale has used naturally occurring environmental conditions to apply heavy selection pressure to our herd over many years following our strict "One Calf Every Year No Exceptions No Excuses" policy. We see genomic analysis as an essential and exciting way to fast track our progress toward a more fertile, adaptable herd by being able to select superior animals as replacement heifers and sires, prior to external selection pressure being applied.

To quote Ben Hayes, the co-inventor of genomic selection in cattle, we can expect a 2% improvement in the herd every year by incorporating genomic data into our selection criteria. This improvement is cumulative, so in 10 years time, the herd wil be 20% better for the selected traits than it is today.

### Genomic Traits

The scope of current genomic analysis in the Valera Vale herd gives us data of the following traits:

TRAIT TYPE	TRAIT	COMMENT		
FEMALE FERTILITY	Heifer Puberty	Affects maiden pregnancy rates, higher rank equals earlier puberty.		
	Pregnant within 4 months of Calving (P4M)	Genetic potential to wean a calf every year for consecutive years		
GROWTH	Hip Height	There is a possibility being explored that very tall may have lower reproductive efficiency.		
		This may be true, or may be skewed because the population includes smaller stature bos taurus cattle being compared with some taller strains of bos indicus cattle that may have inherently lower fertility for reasons unrelated to hip height.		
	Mature Weight	More aligned with 600d weight than earlier weights in traditional EBV's.		
TEMPERAMENT Temperament		Measure of flight score in traditional EBV's. Was not measured directly on our cattle. The are bulls in this catalogue that are a 1 for Temperament, but they wouldn't be in the self-they werent exceptionally quiet bulls.		

The genomic analysis is across many breeds, not just Proughtmasters. Therefore it needs to be realised that a Proughtmaster bull of moderate growth is relative to a population of animals that includes Charolais etc at the heavier end of the population.

# Polled Genes - The Elephant In The Room

A lot of things have been wrongly implied to be caused by the poll gene in cattle. Including: Preputial Prolapse (Busted Pizzle Bulls), Premature Spiral Deviation of the Penis (PSDP), and reduced serving capacity. Support for this notion has often been garnered by a research paper published almost 40 years ago, pre-dating both genetic testing and increased animal welfare standards, public perception of animal welfare and the pressure of the media. It is worth noting that this study only compared polled and horned populations of different breeds, not horned and polled individuals within the same breed and was heavier on opinion than data.

A systemic literature review by Dr Scott Norman et al (2009) largely debunked these claims using collated data from several cattle veterinarians and beef cattle researchers. They found that PSPP did have a heritable component, but this was unrelated to the polled gene. In fact there were familial lines of horned bulls that had equally high prevalence of PSPP.

In regard to preputial prolapse, the report concluded that factors unrelated to the polled gene, such as sheath structure, have a far greater influence on the likelihood of occurence than any impact of the polled gene. There was no link found between the polled gene or polled cattle and reduced serving capacity. One fact the report did touch on was that the population of polled cattle had a higher incidence of preputial eversion (where the inner skin of the prepuce remains visible). We arent denying it! In fact, we are actively indentifying it in our herd, and selecting against it, and have been for generations. However, this is not caused by the polled gene.

All these points perfectly highlight the need for a strict, multifaceted approach to selection criteria.

At Valera Vale we brand approximately 1200 bull calves a year. ALL of these are single or double polled. Only 11% of these are catalogued for our sale. Sheath structure, bull structure, semen morphology, growth, temperament, genomic PNA analysis are all heavily selected for when we are reveiwing which bulls make the sale.

When the poll gene was first selected for in cattle, it was from a population that had, as with any population, other faults. Because there was insufficient selection against these other faults, they have been inadvertently selected for in other populations of cattle and have been wrongly attributed to polledness. The polled gene is responsible for polledness, nothing else. The problem comes with selecting on single genes and losing sight of the big picture. For example: A bull may be polled, and have a bad sheath. If you ignore the sheath on that bull, and use him because he is polled, he will pass on the gene for poll and also the genes for bad sheath. But if you select a polled bull that has a good sheath, he will pass on the polled gene and also the genes for good sheaths. By selecting cattle with good sheaths we are able to keep the poll - without the problem.

One positive of the polled gene is lower mortality, as the Cash Cow project identified at 2% higher in dehorned cattle in the 12 months after branding.



Pictured above - A Valera Vale polled bull showing the style of safe sheath we heavily select for.

Polled Genetics

DOUBLE POLLED COW

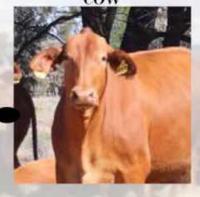


DOUBLE POLLED BULL

SINGLE POLLED COW



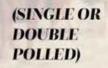
JOINED WITH



HORNED



100% POLLED CALVES







USING DOUBLE POLLED BULLS WILL DEHORN THE HERD IN ONE GENERATION



DOUBLE POLLED COW



100% POLLED CALVES

(SINGLE OR DOUBLE POLLED)

SINGLE POLLED BULL

SINGLE POLLED



COW



75% POLLED CALVES (SINGLE OR DOUBLE POLLED)

25% HORNED CALVES

JOINED WITH

HORNED COW



50% POLLED CALVES (SINGLE POLLED)

50% HORNED CALVES

## Scurs

What are Scurs? Scurs are horn-like rudimentary structures that occur only on polled cattle. They range from a hairless hard pad the size of a fingernail, to slow growing projections mimicing horns. Scurs are moveable and only attached to skin and connective tissue not bone, although they can seem to attach in older bulls. Scurs occur commonly in single polled bulls, and less commonly in double polled bulls. Scurs are more prominently expressed in bulls than in steers or heifers, which suggests a hormonal or epigenetic component to their expression.

Our herd has some of the few animals in the cattle industry that have had their entire genome analysed. This was done on some of our double polled bulls exhibiting scurs to try to identify the gene responsible for scur inheritance.

At this stage, no one particular gene has been identified, and it is thought that a series of epigenetic factors on severel genes may be at play... This is a developing area and also a long story best kept for another day!

In older research sours were thought to be partly influenced by the 'African Horned Gene', however the latest research available has failed to identify such a gene and researchers we have spoken with are dubious of its existence. It is quite possible that the theory of the African Horned Gene arose from the inaccuracy of less precise tests for the polled gene than the test we are using through Neogen.

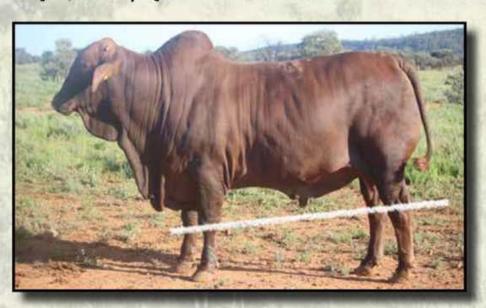
# Sheath Structure - Size Matters!

At Valera Vale one of the things we have strictly selected for over the last few decades is safe sheaths in our bulls. A safe sheath should not be heavy, should have good clearance and have minimal preputial eversion and the bull should demonstrate good retractability.

But why is it so important?

A heavy pendulous sheath is an accident waiting to happen. Aside from the fact his breeding career is now finished, a busted pizzle bull is a major welfare issue. So much so that they will not be accepted for salvage slaughter by the majority of meatworks.

At Valera Vale - we aim to keep our sheaths above the knee hock line, not too heavy with minimal rosette in front and good preputial retraction. We can thank our large WA client base for pushing us to do better in this regard, and the progress we have made in the last decade has been immense.



Valera Vale polled bull demonstrating a safe sheath and the 'knee-hock line'.

### Registration with Droughtmaster Australia

The Flynn family have been breeding Droughtmasters since 1979. 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 and we buy and have 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

We have no history of BJD and many clean tests on all of the Valera Vale PICs so meet all the requirements for entry into WA. Fluke testing and drenching required prior to leaving QLD as per WA entry requirements (LB1 part 3) will be undertaken by Valera Vale at no cost to our buyers.

### Location

Valera Vale is located between
Augathella and Charleville in SW Qld.
The homestead and Station Yards are
12km up the formed gravel VALERA
VALE ROAD which runs north west
from the Mitchell Highway between



Charleville with Augathella. The turnoff is just south of the Warrego River bridges 37.1km from the Charleville turnoff south of Augathella and 37.9k from the 100k sign from Charleville. There are air services by Rex Aviation to Charleville from Brisbane and Toowoomba. 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.

Brisbane



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 MT will receive \$250 and to NSW \$250 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 (21km west of Warwick), prior to Wednesday the 20th of September, or at Valera Vale from 22nd 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 recommended.



# Local Accommodation

### Augathella

Augathella Palms Motel 46545045

Augathella Motel 46545177

### Charleville

Mulga Country Motor In 46543255

Charleville Motel 46541566

Waltzing Matilda Motor Inn 46541270

Warrego Motel 46541299

Cosmos Country Motor Inn 1800755045

The Rocks 46542888



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**Jeff Hay** 

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UHF 29

### Photos and Videos:

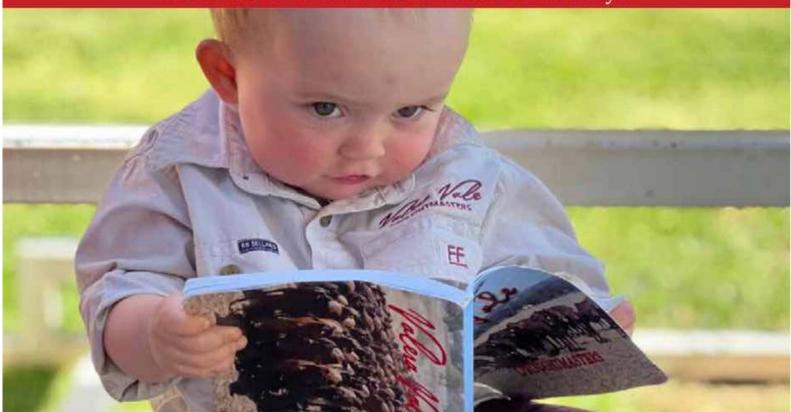
TValera Vale Droughtmasters

www.valeravale.com.au





At Valera Vale we are continuously recording data on our cattle...
And we take that data VERY seriously!



#### **HOW TO REGISTER with**

### **ELITE LIVESTOCK AUCTIONS**





Simply go to www.elitelivestockauctions.com.au using your desktop, laptop, iPad, IPhone or android device.



Once an account has been created you are all "Set to Bid"



Click on the "Sign Up" page / link



Each Auction can then be viewed by clicking "Live Auction" logo on the Elite Livestock Auctions website.



Create a bidding profile using the bidder registration page.

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Once you receive email notification that your account has been created please go to the sale you wish to bid at and click "Request to Bid"



Agree to the Elite Livestock Auctions Terms & Conditions and the Selling Agents Sale Terms & Conditions as printed in the official Sale Catalogue



The sale will then approve your application to bid and on the sale catalogue you will see "✓ Bid Request Approved"



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On Sale day simply login, click "Enter Auction" on the catalogue page and you can start bidding.

(There is no need for software download)



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Having trouble registering and logging in?

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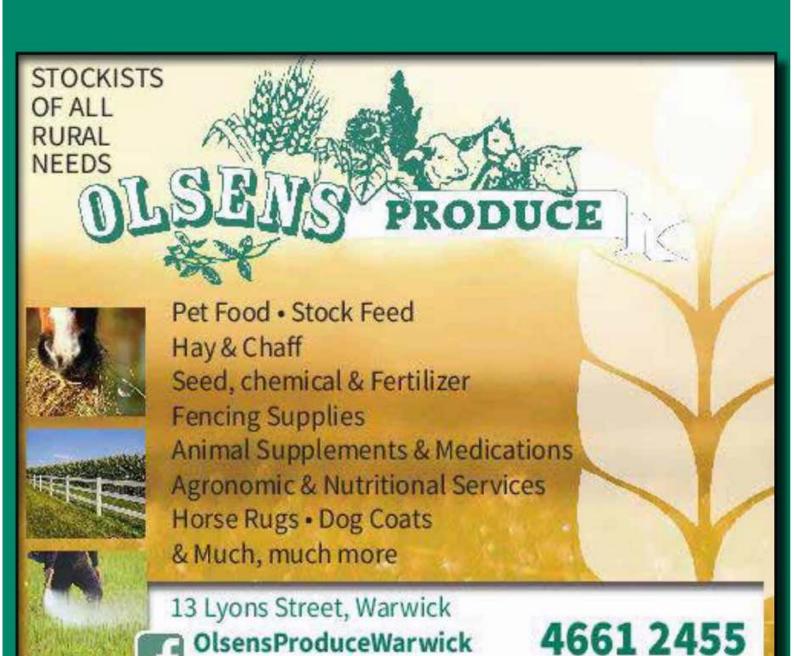
Livestock /Wool/Real Estate

Marc McKellar 0427 237 510

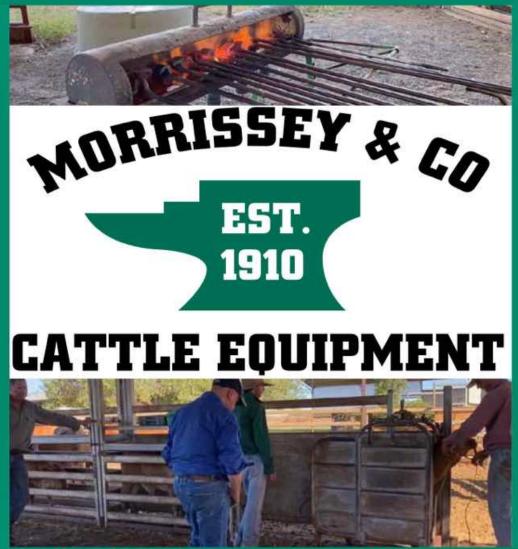
Account Manager Livestock

Gus Foott 0400 901 387

James Turnbull 0408 581 043

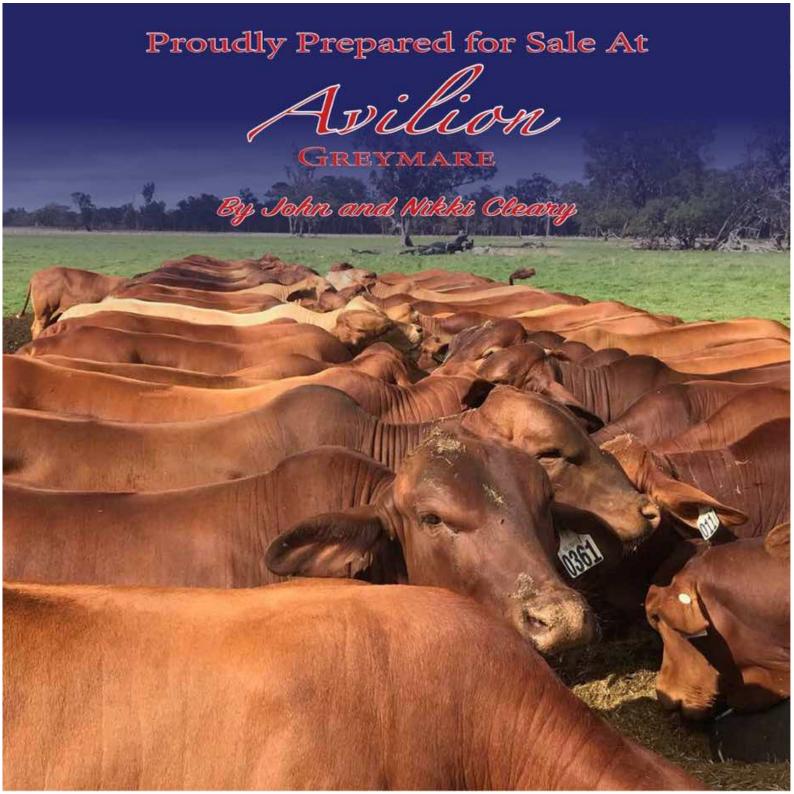


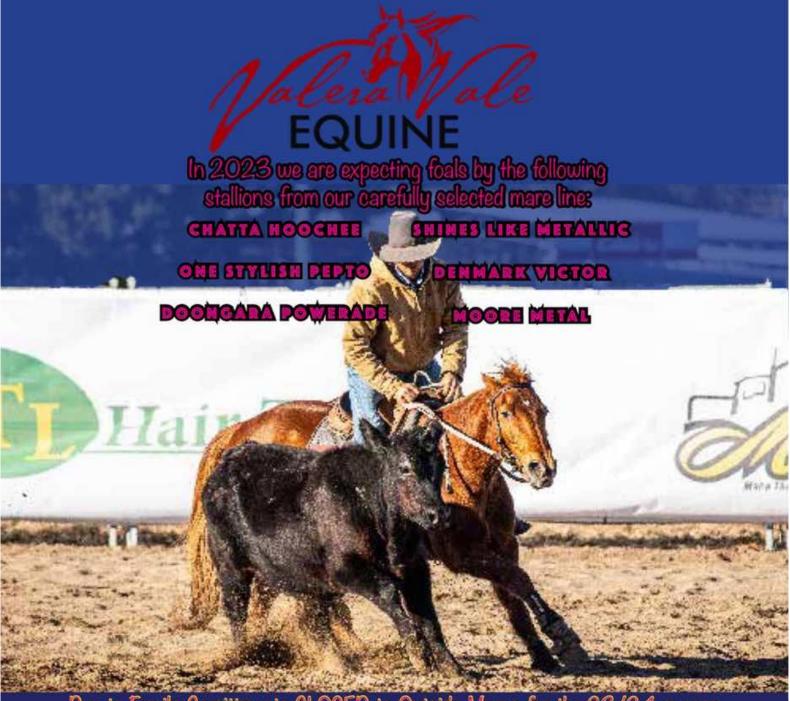
# AT Valesa Vale WE RELY ON AND RECOMMEND MORRISEY CATTLE HANDLING EQUIPMENT AND BRANDING IRONS



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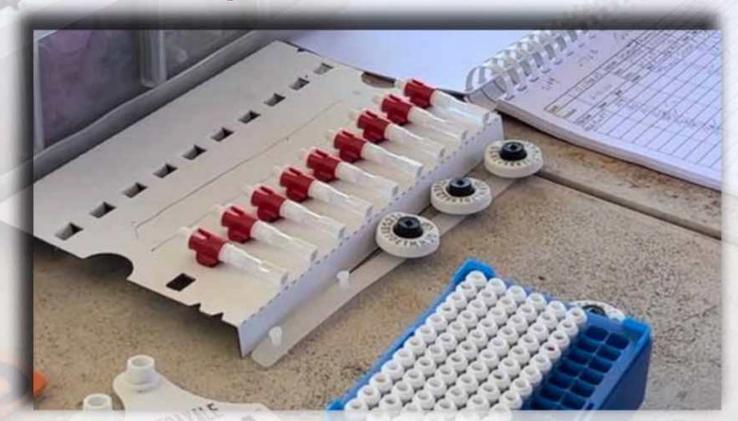
www.neogenaustralasia.com.au naa-lab@neogen.com 07 3736 2134

At Valera Vale a lot of the selection in our herd is for traits that cannot be easily visually assessed.

We need to be confidient in the accuracy of our genetic data.

Thats why we choose Neogen for our DNA analysis needs.

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#### Questions?

1300 138 247 allflexcs@msd.com







In 2019 at our lowest point in drought we weaned all the calves down to a month old onto Mi-Feed Roasted Calf Museli. It was a desperate, radical weaning. We were in a position where we had no other option. The cows would have died if we didnt get the calves off them. Getting the calves off is the equivalent of feeding them 3.5kg of grain a day.

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Reference 3. Lane, J., et al. Final report priority list of endemic diseases for the red meat industries. 2015, Meat & Livestock Australia Limited: North Sydney.



zoetis

Always on guard



LOT	1		22395M						
Calved	10/09/2021	24 months old			D5	Registration	Eligible		
Brand: FF	. 395 over 2 Neogen D	NA Case id AS7149434			Very		Mod		Very
Sire	VALERA VALE 15064	M		Genomic Data	y Low	Low	Moderate	High	Very High
VALER	A VALE 19124M			P4M	*	*	*		
	VALERA VALE 14423	BF		Early Puberty	*	*			
				Condition Score	*	*	*	*	*
Dam	VALERA VALE 16197	7M		Mature Weight	*	*	*	*	*
VALER	A VALE 19464F			Temperament	*	*	*		
	VALERA VALE 15192	2F		Hip Height	*	*	*	*	*
	Dam Hist	9DY		in-		DNA Po	oll Test:	PcPc	
10464E	ad 2 aphres in 2 wases o	and in DTIC				Double	Copy of Po	oll Gene	
19404F weans	ed 2 calves in 2 years, a	nd is PTIC			D	NA Bos indi	cus content:	69%	
			<del>-</del>			Tested Pomp	pes Disease	gene clear	

LOT	2	22259M						
Calved	07/01/2022	20 months old		D5	Registration	Eligible		
Brand: <u>FF</u>	259 over 2 Neogen DNA Cas	se ld AS7148731		Very				Very
Sire	VALERA VALE 15064M		Genomic Data	/Low	Low	Moderate	High	Very High
	A VALE 19124M		P4M	*	*	*	*	
	VALERA VALE 14423F		Early Puberty	*	*	*		
			Condition Score	*	*	*	*	
Dam	VALERA VALE 16468M		Mature Weight	*	*	*		
VALER	A VALE 19114F		Temperament	*	*			
	VALERA VALE 16668F		Hip Height	*	*	*	*	
	Dam History		Colored Review Colored		DNA Po	oll Test:	PcPc	
9114F weane	Pam History  4F weaned 2 calves in 2 years, and is PTIC	ic		D	Double NA Bos indic	Copy of Po		
					Tested Pomp	es Disease	gene clear	

LOT	3		22022M						
Calved	16/06/2021	27 months old			D2	Registration	Eligible		
Brand: FF	. 022 over 2 Neogen D	NA Case Id AS717902	3		Very		Moc		Very
Sire	VALERA VALE 14362	M		Genomic Data	Low	Low	Moderate	High	Very High
VALER	A VALE 17315M			P4M	*	*	*	*	
	VALERA VALE 14460	F		Early Puberty	*	*	*	*	
				Condition Score	*	*	*	*	*
Dam	VALERA VALE DROL	IGHTMASTER		Mature Weight	*	*	*		
VALER	A VALE B18255F	:		Temperament	*	*	*	*	*
	DROUGHTMASTER			Hip Height	*	*	*		-
	Dam Histo	PIX		150		DNA P	oll Test:	HPc	
D400555	and 2 and one in 2	and is DTIC				Single	Copy of Po	II Gene	
B 16255F Wear	ned 3 calves in 3 years, a	and is PTIC			D	NA Bos indi	cus content:	65%	
			7/			Tested Pom	pes Disease	gene clear	

LOT	4	22375	М					
Calved	10/09/2021	24 months old		D5	Registration	Eligible		
Brand: <u>FF</u>	, 375 over 2 Neogen DN	NA Case Id AS7149413		Very		Moderate		Very High
Sire	VALERA VALE 16197M		Genomic Data	Low	Low	erate	High Pi	High
VALER	A VALE 19377M		P4M	*	*	*		
	VALERA VALE 15335F		Early Puberty	*				
			Condition Score	*	*	*	*	
Dam	VALERA VALE 14084N	4	Mature Weight	*	*	*	*	
VALER	A VALE 19098F		Temperament	*	*	*	*	*
	VALERA VALE 13025F		Hip Height	*	*	*	*	
	Dam Histor ed 2 calves in 2 years, the n for the Devine Droughtm	en sold PTIC to Dominic Devine		D	30000 0000	oll Test: Copy of Po		7.

Tested Pompes Disease gene clear

LOT	5		22330M					
Calved	09/09/2021	24 months old		D5	Registration	Eligible		
Brand: FF	330 over 2 Neogen DNA	Case Id AS7151305		Very		Mod	2.27	Very
Sire	VALERA VALE 16197M		Genomic Data	Low	Low	Moderate	High	Very High 🛨
VALERA	A VALE 19377M		P4M	*	*	*	*	*
Tarris Several Con-	VALERA VALE 15335F		Early Puberty	*	*			
			Condition Score	*	*	*	*	*
Dam	VALERA VALE 16380M		Mature Weight	*	*	*	*	*
VALERA	A VALE 19159F		Temperament	*	*	*	*	*
5.00-5.00	VALERA VALE 16112F		Hip Height	*	*	100		
	Dam History	5	127		DNA Po	oll Test:	PcPc	
19159F weane	d 2 calves in 2 years, and	s PTIC		D	Double NA Bos indic	Copy of Po		
					Tested Pomr	ne Diegoen	none clear	

Purchaser: Price: \$.....

LOT	6	22	364M							
Calved	10/09/2021	24 months old		D5 Registration Eligible						
Brand: <u>FF</u>	364 over 2 Neogen DI	NA Case Id AS7149402	1	Very		Mod		Very High		
Sire	VALERA VALE 16197	м	Genomic Data	Low	6	Moderate	High	High		
	A VALE 19377M		P4M	*	*	*	*	*		
	VALERA VALE 15335	=	Early Puberty	*	*					
			Condition Score	*	*	*	*			
Dam	LYNSEY PARK VERN	ON	Mature Weight	*	*	*				
VALERA	A VALE 19389F		Temperament	*	*	*	*	*		
	VALERA VALE 12274		Hip Height	*	*	*				
	Dam Histo	Ω			DNA Po	oll Test:	PcPc			
9389F weane	d 2 calves in 2 years, an			D	Double NA Bos indic	Copy of Po				
			-		Tested Pomp	es Disease	gene clear			

Purchaser:	
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LOT	7		22335M						
Calved	09/09/2021	24 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	335 over 2 Neogen E	DNA Case Id AS7151310	_		Very		Mo		Ver
Sire	VALERA VALE 16197	7М		Genomic Data	y Low	Low	Moderate	High	Very High 🖈
VALER/	A VALE 19377M			P4M	*	*	*	*	*
	VALERA VALE 15335	5F		Early Puberty	*	*			
				Condition Score	*	*			
Dam	VALERA VALE 16381	IM		Mature Weight	*	*	*	*	
VALERA	A VALE 19550F			Temperament	*	*	*	*	*
	VALERA VALE 09093	BF		Hip Height	*	*	*	*	
	Dam Hist	ory.		la-		DNA P	oll Test:	PcPc	
TOPEOF	d 2 column in 2 comm	and in DTIC				Double	Copy of Po	oll Gene	
1955UF Weane	d 2 calves in 2 years, a	nd is PTIC			D	NA Bos indi	cus content	64%	
			70			Tested Pom	oes Disease	gene clear	

LOT	8	22311	М					
Calved	09/09/2021	24 months old		D5	Registration	Eligible		
Brand: FF	311 over 2				Registration Eligible  Moderate  * * *  * * *  * * *			
22-2	Neogen	DNA Case Id AS7149386		Very		Mo		Very
Sire	VALERA VALE 1619	7M	Genomic Data	y Low	Low	derate	High	Very High
VALER	A VALE 19377M	IŘ	P4M	*	*	*		
	VALERA VALE 1533	5F	Early Puberty	*				
			Condition Score	*	*	*	*	
Dam	LYNSEY PARK VER	NON	Mature Weight	*	*	*	*	*
VALER	A VALE 19380F		Temperament	*	*	*	*	*
	VALERA VALE 1222	3F	Hip Height	*	*	*	*	
	Dam His	tory			DNA Po	oll Test:	HPc	-
9380F wean		then sold PTIC to Dominic Devine			Single	Copy of Po	II Gene	
as a foundatio	n for the Devine Drough	itmaster stud		D	NA Bos indi	cus content:	57%	

Purchaser: Price: \$\_\_\_\_\_\_

Tested Pompes Disease gene clear

LOT	9		22162M						
Calved	22/06/2021	27 months old			D5	Registration	Eligible		
3rand: FF	162 over 2	MA C 14 AC7140E2	2						_
Sire	VALERA VALE 13170	NA Case Id AS714852 M	3	Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	RA VALE 16381M			P4M	*	*	*		
	VALERA VALE 13188	Ē		Early Puberty	*	*			
				Condition Score	*	*			
Dam	TALGAI FERGUS			Mature Weight	*	*			
VALER	RA VALE 15281F			Temperament	*	*	*	*	*
	VALERA VALE 12265	F		Hip Height	*	*	*		
	Dam Histo	ny.		in-		DNA P	oll Test:	HPc	
E004E	and Combined in Comment	d is DTIO				Single	Copy of Po	II Gene	
5261F wear	ned 6 calves in 6 years, and	ISPIIC			D	NA Bos indi	cus content:	67%	
						Tested Pom	pes Disease	gene clear	

LOT	10	22270	M					
Calved	07/09/2021	24 months old		D5	Registration	Eligible		
Brand: FF	270 over 2 Neogen DN	A Case Id AS7148743		Very		Mod		Very
Sire	VALERA VALE 15064M	D.	Genomic Data	Low	Low	Moderate	Hgh.	Very High *
VALER	A VALE 19124M		P4M	*	*	*	*	*
	VALERA VALE 14423F		Early Puberty	*	*	*	*	
			Condition Score	*	*	*	*	
Dam	VALERA VALE 12020M	(1	Mature Weight	*	*	*	*	
VALER	A VALE 19042F		Temperament	*	*	*		
	VALERA VALE 12618F		Hip Height	*	*	*		
	Dam Histon of 2 calves in 2 years, the	n sold PTIC to Dominic Devine		D		oll Test: Copy of Po		

Purchaser: Price; \$.....

Tested Pompes Disease gene clear

LOT	11		22553M						
Calved	15/11/2021	22 months old			D5	Registration	Eligible		
Brand: FF	553 over 2 Neogen D	NA Case Id AS7413360			<				<
Sire	VALERA VALE 15128			mic Data	Very Low	Low	Moderate	High	Very High 🖈
VALER	A VALE 18468M			P4M	*	*	*	*	*
	VALERA VALE 15162	F	Ea	rly Puberty	*				
			Cond	ition Score	*	*			
Dam	VALERA VALE 12023	M	Mat	ure Weight	*	*	*	*	
VALER	A VALE 18275F		Ter	nperament	*	*	*	*	
	VALERA VALE 12399	F		Hip Height	*	*	*	*	*
	Dam Histo	ory				DNA P	oll Test:	PcPc	
						Double	Copy of Po	II Gene	
18275F weane	ed 3 calves in 3 years, an	id is PTIC			D	NA Bos indi	cus content:	61%	
			<del></del>			Tested Pomp	es Disease	gene clear	

LOT	12	2	22157M					
Calved	11/10/2021	23 months old		D5	Registration	Eligible		
Brand: FF	, 157 over 2 Neogen D	DNA Case Id AS7148518	¬ [	Very		Mod		Very High
Sire	LYNSEY PARK VERM	NON	Genomic Data	Low	Low	Moderate	High	H H
VALER	A VALE 16101M		P4M	*	*	*		
	VALERA VALE 13342	2F	Early Puberty	*				
			Condition Score	*	*	*	*	
Dam	VALERA VALE 12020	DM	Mature Weight	*	*			
VALER	A VALE 15229F		Temperament	*	*	*	*	*
	VALERA VALE 12540	OF .	Hip Height	*	*	*		
	Dam Hist	ory			DNA P	oll Test:	PcPc	*
15229F weans	ed 6 calves in 6 years, ar			D	Double NA Bos indi	Copy of Po		
			<del>-</del>		Tested Pomp	pes Disease	gene clear	

Purchaser: Price: \$

LOT	13		22281M						
Calved	07/09/2021	24 months old			D2	Registration	Eligible		
brand. <u>FF</u>	281 over 2 Neogen DN	A Case Id AS7148754			Very Low		Moderate	7070	Very High
Sire	VALERA VALE 15064N	U		Genomic Data	Low	Low	erate	High	High High
VALER	A VALE 19124M			P4M	*	*	*		
	VALERA VALE 14423F			Early Puberty	*	*			
				Condition Score	*	*	*	*	*
Dam	HIGH COUNTRY			Mature Weight	*	*	*	*	
VALER	A VALE 19652F			Temperament	*	*			
	VALERA VALE 11486F			Hip Height	*	*	*	*	*
	Dam Histor	4		175		DNA Po	oll Test:	PcPc	
10652E woons	ed 2 caluar in 2 waste and	Lie DTIC				Double	Copy of Po	oll Gene	
19052F weane	ed 2 calves in 2 years, and	IISPIIC			D	NA Bos indi	cus content	68%	
			70			Tested Pomp	oes Disease	gene clear	
Durchaear			Drine						
Purchaser:			Price	• • • • • • • • • • • • • • • • • • • •					

LOT	14		22173M						
Calved	02/08/2021	25 months old			D5	Registration	Eligible		
Irand: <u>FF</u>	173 over 2 Neogen DN	NA Case ld AS7148536	-		Ven		Moc		Ven
Sire	VALERA VALE DYNAM	ио 399		Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 16410M			P4M	*	*	*	*	
	VALERA VALE 12095F			Early Puberty	*	*			
				Condition Score	*	*	*	*	
Dam	JEMBRAE EARL			Mature Weight	*				
VALER	A VALE 14603F			Temperament	*	*	*		
	VALERA VALE 09243F	:		Hip Height	*	*			
	Dam Histor	¥		1.111/21 0-211 2.00		DNA Po	oll Test:	HPc	
603F weane	F weaned 7 calves in 7 years, and has now been CFA			D	Single o	Copy of Po			
						Tested Pomp	es Disease	gene clear	

LOT	15		22014M					
	05/08/2021	25 months old		D4	Registration	Eligible	(*)	
Brand: FF		Case Id AS7179015		<		\$		Ve Ve
Sire	GLEN FOSSLYN EWAN		Genomic Data	Very Low	Low	Moderate	High	Very High
- Printidament	VALE 15220M		P4M		*	*	*	
	VALERA VALE 12395F		Early Puberty		*			
			Condition Score		*			
Dam	HAMADRA KIPPER		Mature Weight	-	*			
VALERA	VALE 14175F		Temperament		*	*	*	
	VALERA VALE 15089F		Hip Height	*	*	*	*	
	Dam History				DNA P	oll Test:	HPc	
44755	7 and the 7 control and be	CEA			Single	Copy of Po	II Gene	
14175F weaned	7 calves in 7 years, and ha	is now been CFA		D	NA Bos indi	cus content	62%	
			<del></del>		Tested Pom	pes Disease	gene clear	
Secondary and			Date of					
Purchaser:		***************************************	Price: \$					

- Caronecony	16	26		D5	Registration	Sallou France 7		
Calved	18/07/2021	26 months old		טט	Registration	Eligible	7	
and: Fi	E 137 over 2 Neogen DN	NA Case Id AS7148198		<b>%</b>		<b>M</b>		Vei
Sire	LYNSEY PARK VERNO	ON	Genomic Data	Very Low	Low	Moderate	High	Very High
	RA VALE 16095M		P4M	*	*	*	*	*
	VALERA VALE 13312F		Early Puberty	*				
			Condition Score	*	*	*	*	
Dam	SKYE TALLY		Mature Weight	*	*	*		
VALER	RA VALE 14590F		Temperament	*	*	*	*	
	VALERA VALE 10182F		Hip Height	*	*			
	Dam Histor	¥ .			DNA Po	oll Test:	PcPc	
500F	and 7 and the 7 to and the state of	lhas som base OFA			Double	Copy of Po	oll Gene	
sur wear	ned 7 calves in 7 years, and	nas now been CFA		D	NA Bos indi	us content:	68%	
			_		Tested Pomp	es Disease	gene clear	

LOT	07/09/2021	24 months old			D3	Registration	. Elizibia		
	287 over 2	Case Id AS7148760	_		7/02	Registration	5-84		Ver
Sire	LYNSEY PARK VERNOR	r;		Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 19422M			P4M	*	*	*	*	
	VALERA VALE 12268F			Early Puberty	*	*			
				Condition Score	*				
Dam	VALERA VALE 16362M			Mature Weight	*	*			
VALER	A VALE 19122F			Temperament	*	*	*	*	
	VALERA VALE 16424F			Hip Height	*	*	*		
9122F weane	Dam History 122F weaned 2 calves in 2 years, and is PTIC				D		oll Test: Copy of Po cus content:		
						Tested Pomp	oes Disease	gene clear	
Purchaser:			Pric	se: \$					

LOT	18	2	22401M								
Calved	10/09/2021	24 months old			D5	Registration	Eligible				
Brand: <u>FF</u>	401 over 2 Neogen Di	NA Case Id AS7149440	_		Very		Moc		Very		
Sire	VALERA VALE 16197	м		Genomic Data	Low	Low	Moderate	High	Very High		
VALER	A VALE 19377M			P4M	*	*	*				
	VALERA VALE 15335	F		Early Puberty	*	*					
				Condition Score	*	*	*	*			
Dam	VALERA VALE 14084	М		Mature Weight	*	*					
VALER	A VALE 19016F			Temperament	*	*	*	*	*		
	VALERA VALE 14072	F		Hip Height	*						
0016E woone	Dam Histo			1 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		300000000000000000000000000000000000000	oll Test:	HPc			
	6F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine foundation for the Devine Droughtmaster stud				Single Copy of Poll Gene DNA Bos indicus content: 64%						
						Tested Pomp	oes Diseas	e gene clear			

LOT	19		22087M						
Calved	07/09/2021	24 months old			D5	Registration	Eligible		
rand: FF	. 087 over 2 Neogen DN	IA Case Id AS714886	В		<		š		√e
Sire	ALDINGA HUNDRED			Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 19579M			P4M	*	*	*		
	VALERA VALE 15067F			Early Puberty	*	*			
				Condition Score	*	*	*	*	
Dam	BALCARA GAZZA			Mature Weight	*	*			
VALER	A VALE 08412F			Temperament	*	*	*	*	*
	VALERA VALE 98/865			Hip Height	*		100		
	Dam Histor	¥.		177		DNA Po	oll Test:	PcPc	
4405	addd ashors ladd arrays h	of our balan OFA				Double	Copy of Po	II Gene	
412F wean	ed 11 calves in11 years, b	etore being CFA			D	NA Bos indi	cus content:	64%	
						Tested Pomp	pes Disease	gene clear	

LOT	20	22161M					
Calved	09/06/2021 <b>27</b> months old		D5	Registration	Eligible		
Brand: <u>FF</u>	161 over 2 Neogen DNA Case ld AS7148522	5.545 36.03500	Very Lo	5	Moderate	High	Very High 🖈
Sire	LYNSEY PARK VERNON	Genomic Data	₩	Low			9
VALER	A VALE 16095M	P4M	*	*	*	*	*
	VALERA VALE 13312F	Early Puberty	*	*			
		Condition Score	*	*	*	*	
Dam	VALERA VALE BRUISER 301	Mature Weight	*				
VALER	A VALE 13146F	Temperament	*	*	*	*	
	VALERA VALE 1226F	Hip Height	*				
	Dam History			DNA P	oll Test:	HPc	
13146F weane	d 8 calves in 8 years, and has now been CFA		D	Single NA Bos indi	Copy of Po		
				Tested Pomp	pes Disease	gene clear	

Purchaser: Price: \$

<b>21</b> 2209  Calved 07/09/2021 <b>24</b> months old		D5	Registration	Eligible		
Brand: FF 091 over 2  Neogen DNA Case Id AS7148872  Sire AMAVALE BRADMAN	Genomic Data	Very Low	Lov	Moderate	High	Very High
VALERA VALE 19160M	P4M	*	×	*	-	
VALERA VALE 14101F	Early Puberty	*	*	*	*	
	Condition Score	*	*	*	*	
Dam VALERA VALE 12020M	Mature Weight	*	*	*	*	*
VALERA VALE 19252F	Temperament	*	*	*	*	*
VALERA VALE 14478F	Hip Height	*	*	*	*	
9252F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine s a foundation for the Devine Droughtmaster stud		D	NA Bos indic	Copy of P	t: 69%	
urchaser:		AAAAAAAAAAAAAAA	Tested Pomp	Joes Discusse	gane clear	

LOT	22		22076M						
Calved	08/07/2021	26 months old			D5	Registration	Eligible		
rand: <u>FF</u>	076 over 2 Neogen D	NA Case Id AS7148110			Ven		Moc		Very
Sire	REDSKIN R HOUSTO	N		Genomic Data	Very Low	Low	Moderate	High	Very High
GARTH	OWEN ZYLAN 2			P4M	*	*	*	*	*
	GARTHOWEN VALUE	ABLE 2		Early Puberty	*	*			
				Condition Score	*	*	*		
Dam	JEMBRAE EARL			Mature Weight	*	*	*	*	*
VALER	A VALE 11200F			Temperament	*	*	*	*	
	VALERA VALE 07179	F		Hip Height	*	*	*	*	*
	Dam Histo	SIX		104 May 104 Ma		DNA Po	oll Test:	HPc	
OOE wasse	d 10 caluse in 10 years	and has now been CEA				Single	Copy of Po	II Gene	
oor weane	0F weaned 10 calves in 10 years, and has now been CFA				D	NA Bos indi	cus content:	63%	
						Tested Pomp	oes Disease	gene clear	

LOT 23		223	M80					
Calved 09/09/		24 months old		D5	Registration	Eligible		
Brand: FF 308 ov		Case Id AS7149383	Genomic Data	Very Low	Low	Moderate	High	Very High
VALERA VALE	nakasesti riintai ett		P4M	*	*	*		
	VALE 15335F		Early Puberty	*				
			Condition Score	*	*	*	*	
Dam AMAVA	LE BRADMAN		Mature Weight	*	*	*	*	*
VALERA VALE	19596F		Temperament	*	*	*	*	*
VALERA	VALE 11302F		Hip Height	*	*	*	*	
9596F weaned 2 calves s a foundation for the D		sold PTIC to Dominic Devine ster stud			Double NA Bos India Tested Pomp		64%	
LOT 24		227	Price: \$				E	
LOT 4-	gayrasyan n			Do				
Calved 18/11/		22 months old		D3	Registration	Eligible		
Brand: FF 701 ov				8				92
	Neogen DNA	Case Id AS7410750		Ver		Mo		Ven

LOT	24	22701M						
Calved	18/11/2021 <b>22</b> n	nonths old		D3	Registration	Eligible		
Brand: <u>FF</u>	701 over 2 Neogen DNA Case Id A	AS7410750		Very Low	-	Moderate	_	Very High
Sire	VALERA VALE MT CALLAN OWE	N 195/14 G	enomic Data	.ow	Low	ate	High	fgh
VALER	A VALE 17089M		P4M	*	*	*		12.50
	VALERA VALE 11162F		Early Puberty	*	*	*		
		C	ondition Score	*	*	*	*	
Dam	VALERA VALE 14073M	1	Mature Weight	*	*	*		
VALERA	VALE 18064F		Temperament	*	*	*	*	
	VALERA VALE 14230F		Hip Height	*	*			
	Dam History		70 838 <del>31</del>		DNA Po	oll Test:	PcPc	
					Double	Copy of P	oll Gene	
8064F weane	d 3 calves in 3 years, and is PTIC			DI	NA Bos indic	us conten	t: 73%	
					Tested Pomp	es Disease	gene clear	

Purchaser:	***********
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LOT	<b>25</b> 16/08/2021	25 months old	22206M		D5	Registration	Eliaibla		
Brand: <u>FF</u>	206 over 2	Case Id AS7148834			17/25	Negistration	5.5%		Very
Sire	TALGAI FERGUS			Genomic Data	Very Low	Low	Moderate	High High	Very High 🖈
William war up	VALE 16304M			P4M	*	*	*	*	*
	VALERA VALE 12382F			Early Puberty	*	*	*		
				Condition Score	*	*			
Dam	VALERA VALE 07001M			Mature Weight	*	*			
VALERA	VALE 15261F			Temperament	*	*			
	VALERA VALE 09424F			Hip Height	*	*			
5261F weaned	Dam History 6 calves in 6 years, and is	PTIC					Copy of P		
	- 1000년 교육의 - 1 y 시간 (100년 100년 100년 100년 100년 100년 100년 100	7.2.7.28°				NA Bos indic Tested Pomp			
urchaser:			Price	e: \$					
			22319M						

LOT	26	2	2319M						
Calved	09/09/2021	24 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	319 over 2 Neogen I	DNA Case Id AS7149394	7		Very		Mod		Very
Sire	AMAVALE BRADMA	N		Genomic Data	Low	Low	Moderate	High	Very High
VALER	A VALE 19160M			P4M	*	*	*	*	
	VALERA VALE 1410	1F		Early Puberty	*	*	*	*	
				Condition Score	*	*	*	*	
Dam	VALERA VALE GOD	FREY 414		Mature Weight	*	*			
VALER	A VALE 19454F			Temperament	*	*	*	*	*
	VALERA VALE 1437	6F		Hip Height	*				
	Dam Hist d 2 calves in 2 years, to	hen sold PTIC to Dominic Devir	ne	_	D		oll Test: Copy of Po		
is a louridation	nor the Devine Drough	master stud				Tested Pomp			

Calved 10/10/2021 23 months old Brand: FF 355 over 2  Neogen DNA Case Id AS7151393  Sire VALERA VALE 16197M  VALERA VALE 19377M  VALERA VALE 15335F  Dam AMAVALE BRADMAN  VALERA VALE 19669F  VALERA VALE 12088F  Dam History  19669F weaned 2 calves in 2 years, before PTE and culled.	D5	Registration	Eligible		
Neogen DNA Case id AS7151393  Sire VALERA VALE 16197M Genomic Data  VALERA VALE 19377M  VALERA VALE 15335F Early Puberty  Condition Score  Dam AMAVALE BRADMAN Mature Weight  VALERA VALE 19669F Temperament  VALERA VALE 12088F Hip Height					
VALERA VALE 19377M  VALERA VALE 15335F  Early Puberty Condition Score  Mature Weight  VALERA VALE 19669F VALERA VALE 12088F  Dam History  P4M  Early Puberty Condition Score  Mature Weight Temperament Hip Height	Very Low	-	Moderate	High	Very High
VALERA VALE 15335F  Early Puberty Condition Score  Mature Weight VALERA VALE 19669F VALERA VALE 12088F  Dam History  Early Puberty Condition Score Mature Weight Temperament Hip Height		- Fow		9	말
Dam AMAVALE BRADMAN Condition Score  Mature Weight  VALERA VALE 19669F Temperament  VALERA VALE 12088F Hip Height	*	*	*		
Dam AMAVALE BRADMAN Mature Weight VALERA VALE 19669F VALERA VALE 12088F Temperament Hip Height	*				
VALERA VALE 19669F  VALERA VALE 12088F  Dam History  Temperament Hip Height	*	*	*	*	
VALERA VALE 12088F Hip Height  Dam History	*	*			
Dam History	*	*	*	*	*
	*	*	*		
9669F weaned 2 calves in 2 years, before PTE and culled.		DNA Po	oll Test:	PcPc	
19669F weaned 2 calves in 2 years, before PTE and culled.		Double	Copy of Po	II Gene	
	D	NA Bos indic	cus content:	66%	
		Tested Pomp	es Disease	gene clear	
Purchaser:Price: \$					

LOT	28	2	2388M						
Calved	10/09/2021	24 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	388 over 2 Neogen I	DNA Case ld AS7149426	7		Very		Mod		Very
Sire	VALERA VALE FACT	TOR 178		Genomic Data	Low	Low	Moderate	High	Very High
- T	VALE 19264M			P4M	*	*	*	*	
	VALERA VALE 1451	8F		Early Puberty	*	*	*		
				Condition Score	*	*	*	*	*
Dam	VALERA VALE 1658	6M		Mature Weight	*	*	*	*	
VALERA	VALE 19192F			Temperament	*	*	*	*	
	VALERA VALE 1623	4F		Hip Height	*	*	*	*	
192F weane	Dam His d 2 calves in 2 years, t	orx hen sold PTIC to Dominic Devin	ne	5 24 1023 E 030 52 00 0			oll Test: Copy of Po	PcPc oll Gene	
s a foundation	for the Devine Drough	tmaster stud	_		D	NA Bos indi	cus content	69%	
		HAT SHARE THE SH				Tested Pomp	es Disease	gene clear	

LOT	29		22625M						
Calved	16/11/2021	22 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	625 over 2 Neogen D	NA Case Id AS741272	4		Very		Mo		Ver
Sire	LYNSEY PARK VERN	ON		Genomic Data	ry Low	Low	Moderate	High	Very High *
VALER	RA VALE 17074M			P4M	*	*	*	*	*
	VALERA VALE 10052	F		Early Puberty	*	*			
				Condition Score	*	*	*	*	*
Dam	VALERA VALE 12020	м		Mature Weight	*	*	*	*	*
VALER	RA VALE 17365F			Temperament	*	*	*	*	*
	VALERA VALE 13059	F		Hip Height	*	*	*	*	*
	Dam Histo	ery.				DNA Po	oll Test:	HPc	
365F wear	ed 4 calves in 4 years, an	d is PTIC			D	Single o	Copy of Po		
						Tested Pomp	es Disease	gene clear	

LOT	30	;	22143M					
Calved	22/06/2021	27 months old		D5	Registration	Eligible		
Brand: <u>FF</u>	, 143 over 2 Neogen D	NA Case Id AS7148504	_	Very				Very
Sire	LYNSEY PARK VERN	ION	Genomic Data	y Low	Low	Moderate	High	Very High
VALER	A VALE 16095M		P4M	*	*	*	*	
	VALERA VALE 13312	F	Early Puberty	*				
			Condition Score	*	*			
Dam	VALERA VALE 12020	M	Mature Weight	*	*	*		
VALER	A VALE 15213F		Temperament	*	*	*	*	*
	VALERA VALE 12005	SF .	Hip Height	*	*	*		
	Dam Hist	RIX			DNA Po	oll Test:	PcPc	
5213F weane	d 6 calves in 6 years, ar	nd is PTIC		D	Double NA Bos indic	Copy of Po		
					Tested Pomp	es Disease	gene clear	

Purchaser: Price; \$\_\_\_\_\_\_

LOT	31		22561M						
Calved	15/11/2021	22 months old			D5	Registration	Eligible		
3rand: FF	561 over 2	NA Case Id AS741336	8		<				<
Sire	LYNSEY PARK VERN			Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 17055M			P4M	*	*	*	*	
	VALERA VALE 12208	F		Early Puberty	*	*			
				Condition Score	*	*	*	*	
Dam	VALERA VALE 15032	M		Mature Weight	*	*			
VALER	A VALE 18438F			Temperament	*	*	*	*	*
	VALERA VALE 15301	F		Hip Height	*		100		
	Dam Histo	PITY				DNA Po	oll Test:	HPc	
9420F	ad 2 anhuna in 2 conse	d is DTIC				Single	Copy of Po	II Gene	
0430F Weali	ed 3 calves in 3 years, an	displic			D	NA Bos indi	cus content:	71%	
			7			Tested Pomp	pes Disease	gene clear	

<sub>LOT</sub> 32		22247M						
Calved 07/01/2	022 <b>20</b> months of	ld		D5	Registration	Eligible		
Brand: <u>FF</u> 247 ove	Pr 2 Neogen DNA Case Id AS7148	3720		Very		Mod		very rign
Sire VALERA	VALE 16304M	G	enomic Data	Low	Low	Moderate	High	Tigh Tigh
VALERA VALE	19363M		P4M	*	*	*	*	
VALERA	VALE 15210F		Early Puberty	*				
		С	ondition Score	*	*	*	*	
Dam VALERA	VALE 16095M		Mature Weight	*	*	*		
VALERA VALE	19451F		Temperament	*	*	*		
VALERA	VALE 12134F		Hip Height	*	*	*	*	
	Dam History				DNA Po	oll Test: Copy of Po	PcPc	
451F weaned 2 calves	in 2 years, and is PTIC			D	NA Bos indic	ACCURATION OF		

Purchaser: Price; \$.....

LOT	33		22363M	-					
Calved	10/09/2021	24 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	363 over 2 Neogen DNA	A Case Id AS7149401			Ve		3		√e
Sire	VALERA VALE FACTOR	R 178		Genomic Data	Very Low	Low	Moderate	High	Very High 🖈
VALER	A VALE 19264M			P4M	*	*	*	*	*
	VALERA VALE 14518F			Early Puberty	*	*			
				Condition Score	*	*	*		
Dam	LYNSEY PARK VERNO	N		Mature Weight	*	*			
VALER	A VALE 19692F			Temperament	*	*	*	*	*
	VALERA VALE 14325F			Hip Height	*	*	*		
	Dam History	ĝ.		170		DNA Po	oll Test:	PcPc	
0000E	d O calcas is O cases and	In DTIO				Double	Copy of Po	II Gene	
9092F weane	d 2 calves in 2 years, and	ISPIIC			D	NA Bos indic	us content:	70%	
			7.0			Tested Pomp	es Disease	gene clear	

LOT	34	2	2429M					
Calved	10/09/2021	24 months old		D5	Registration	Eligible		
Brand: <u>FF</u>	429 over 2 Neogen DN	A Case Id AS7149470	٦	Very		Mod		Very High
Sire	VALERA VALE 15064N	v.	Genomic Data	Low	Low	Moderate	Hg.	High
VALERA	A VALE 19124M		P4M	*	*	*		
	VALERA VALE 14423F		Early Puberty	*	*	*	*	
			Condition Score	*	*	*	*	*
Dam	VALERA VALE 16003N	()	Mature Weight	*	*	*	*	
VALERA	A VALE 19052F		Temperament	*	*	*	*	
	VALERA VALE 15327F		Hip Height	*	*	*		
	Dam Histor	ı			DNA P	oll Test:	PcPc	
9052F weane	d 2 calves in 2 years, and	i is PTIC		D	Double NA Bos indi	Copy of Po		
			_		Tested Pomp	pes Disease	gene clear	

Purchaser: Price; \$\_\_\_\_\_\_

LOT	35	20	22039M		DE	1986 TANOC-10	ewanto.		
Calved	12/07/2021	26 months old		_	DS	Registration	Eligible		_
Brand: <u>FF</u>	039 over 2 Neogen DNA	Case Id AS7179040			<		š		√e ×
Sire	VALERA VALE FORCE 0	60		Genomic Data	Very Low	Loy	Moderate	High	Very High
William Harris	VALE 17549M			P4M	*	*	*		
	VALERA VALE 12388F			Early Puberty	*	*	-		
				Condition Score	*	*	*		
Dam	VALERA VALE 14178M			Mature Weight	*	*	*		
VALERA	VALE 16026F			Temperament	*	*	*	*	
	VALERA VALE 11474F			Hip Height	*	*	*	*	*
	Dam History			177		DNA Po	oll Test:	PcPc	
enser unana	d 5 calves in 5 years, and is	DTIC				Double	Copy of Po	II Gene	
00201 Weatle	d 5 carves in 5 years, and is	FIIC			D	NA Bos indi	cus content:	65%	
			24			Tested Pomp	oes Disease	gene clear	

LOT	36	22	366M					
Calved	10/09/2021	24 months old		D5	Registration	Eligible		
Brand: <u>FF</u>	, 366 over 2 Neogen DN	NA Case Id AS7149404	1	Very		Mod		Very
Sire	WAJATRYN 1403		Genomic Data	Low	Low	Moderate	High	Very High
VALER	A VALE 19644M		P4M	*	*	*		
	VALERA VALE 10315F		Early Puberty	*	*			
			Condition Score	*	*	*		
Dam	VALERA VALE 14084M	4	Mature Weight	*	*	*	*	
VALER	A VALE 19707F		Temperament	*	*	*	*	*
	VALERA VALE 11709F	i	Hip Height	*	*	*	*	
	Dam Histor	y.			DNA Po	oll Test:	PcPc	
19707F weans	ed 2 calves in 2 years, and			D	Double NA Bos indi	Copy of Po		
			-		Tested Pomp	oes Disease	gene clear	

Purchaser: Price: \$

LOT	37		22379M					
Calved	10/09/2021	24 months old		D5	Registration	Eligible		
Brand: <u>FF</u>	379 over 2 Neogen DN	NA Case Id AS7149417		Very		Mod		Very
Sire	VALERA VALE 15064N	4	Genomic Data		Low	Moderate	High High	Very High
VALERA	VALE 19124M		P4M	*	*	*		
11177354-8715.554	VALERA VALE 14423F		Early Puberty	*	*	*		
			Condition Score	*	*	*		
Dam	VALERA VALE 16380N	4	Mature Weight	*	*			
VALERA	VALE 19203F		Temperament	*	*	*	*	*
	VALERA VALE 16662F		Hip Height	*	*	*	*	*
	Dam Histor	y.			DNA Po	oll Test:	PcPc	
19203F weane	d 2 calves in 2 years, and	d is PTIC		D	Double NA Bos indic	Copy of Po		
			<del></del>		Tested Pomp	oes Disease	gene clear	
Purchaser:			Price: \$					

LOT	38		22223M					
Calved	07/01/2021	32 months old		D5	Registration	Eligible		
Brand: FF	, 223 over 2 Neogen DN	A Case ld AS7148893	_	Very		Moc		Very
Sire	VALERA VALE 16304M		Genomic Data	Low	Low	Moderate	High	Very High
VALER	A VALE 19363M		P4M	*	*	*	*	
	VALERA VALE 15210F		Early Puberty	*				
			Condition Score	*				
Dam	VALERA VALE 15220M		Mature Weight	*	*	*		
VALER	A VALE 19573F		Temperament	*	*	*	*	
	VALERA VALE 09139F		Hip Height	*	*	*	*	*
	Dam History	įš.			DNA P	oll Test:	PcPc	
19573F weane	ed 2 calves in 2 years, and	is PTIC	ļ.	D	Double NA Bos indi	Copy of Po		
			<del></del>		Tested Pomp	pes Disease	gene clear	

Purchaser: Price; \$.....

7/09/2021	24 months old			D3	Registration	Eligible		
	Case Id AS7148766	_		Ver		Moc		Very
YNSEY PARK VERNON			Genomic Data	y Low	Low	derate	High	Very High
VALE 19422M			P4M	*	*	*		
ALERA VALE 12268F			Early Puberty	*				
			Condition Score	*	*			
ALERA VALE 16478M			Mature Weight	*	*	*	*	*
VALE 19161F			Temperament	*	*	*	*	
ALERA VALE 16722F			Hip Height	*	*	*		
Dam History			100		DNA Po	oll Test:	PcPc	
	DTIO				Double	Copy of Po	II Gene	
caives in 2 years, and is	PHC			D	NA Bos indi	us content:	69%	
					Tested Pomp	es Disease	gene clear	
		Prio	e: S		rested Form	oes Disease	gene clear	
	Neogen DNA C Neogen DNA C YNSEY PARK VERNON VALE 19422M ALERA VALE 12268F ALERA VALE 16478M VALE 19161F ALERA VALE 16722F  Dam History calves in 2 years, and is	93 over 2 Neogen DNA Case Id AS7148766  YNSEY PARK VERNON VALE 19422M ALERA VALE 12268F  ALERA VALE 16478M VALE 19161F ALERA VALE 16722F  Dam Histery Calves in 2 years, and is PTIC	Neogen DNA Case Id AS7148766  YNSEY PARK VERNON VALE 19422M ALERA VALE 12268F  ALERA VALE 16478M VALE 19161F ALERA VALE 16722F  Dam History  calves in 2 years, and is PTIC	93 over 2 Neogen DNA Case Id AS7148766  YNSEY PARK VERNON  VALE 19422M ALERA VALE 12268F  ALERA VALE 16478M  VALE 19161F ALERA VALE 16722F  Dam History  Reogen DNA Case Id AS7148766  Genomic Data  P4M Early Puberty Condition Score Mature Weight Temperament Hip Height	93 over 2 Neogen DNA Case Id AS7148766  YNSEY PARK VERNON  VALE 19422M ALERA VALE 12268F  ALERA VALE 16478M  VALE 19161F ALERA VALE 16722F  Dam History  Calves in 2 years, and is PTIC  Description:  ACS AST 148766  Genomic Data P4M Early Puberty Condition Score Mature Weight Temperament Hip Height  D	PALERA VALE 16478M  VALE 19161F ALERA VALE 16722F  Dam History  Calves in 2 years, and is PTIC  PASSEY PARK VERNON  Genomic Data  Full Square	PALE 19422M ALERA VALE 12268F  ALERA VALE 16478M  VALE 19161F ALERA VALE 16722F  Dam History  Calves in 2 years, and is PTIC  ALERA PARK VERNON  Medicus Content: Tested Pompes Disease	PARK VERNON  VALE 19422M  ALERA VALE 12268F  ALERA VALE 16478M  VALE 19161F  ALERA VALE 16722F  Dam History  Calves in 2 years, and is PTIC  Day Neogen DNA Case Id AS7148766   Genomic Data  P4M  Early Puberty  Condition Score  Mature Weight  Temperament  Hip Height  DNA Poll Test: PcPc  Double Copy of Poll Gene  DNA Bos indicus content: 69%  Tested Pompes Disease gene clear

Calved	05/07/2021	26 months old			D5	Registration	Eligible		
rand: FI	006 over 2 Neogen D	NA Case Id AS7179006			Very Low		Moderate	_	Very High
Sire	VALERA VALE 14362	м	Genomic D	ata	<b>₩</b>	Low	ate	High	l ig
VALER	RA VALE 17315M		P	4M	*	*	*		
	VALERA VALE 14460	F	Early Pube	erty	*	*			
			Condition Sc	-	*	*	*	*	*
Dam	LYNSEY PARK VERN	ON	Mature Wei	ght	*	*	*	*	
VALER	RA VALE 16228F		Temperam	ent	*	*	*	*	*
	VALERA VALE 12212	F	Hip Hei		*	*	*		
	Dam Histo	ery		_		DNA Po	oll Test:	PcPc	
29E waar	ned 5 calves in 5 years, an	d is DTIC				Double	Copy of Po	oll Gene	
Zor wear	ieu o caives in o years, an	distric			D	NA Bos indic	cus content	63%	
			<del></del>			Tested Pomp	es Disease	gene clear	

Calved 09/09/2021 24 months old  Brand: FF 318 over 2  Neogen DNA Case Id AS7149393  Sire WAJATRYN 1403  VALERA VALE 19644M  VALERA VALE 10315F  Dam VALERA VALE 16154M  VALERA VALE 16154M  VALERA VALE 16701F  Dam History  19514F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine as a foundation for the Devine Droughtmaster stud  D4 Registration Eligible  D4 Registration Eligible  Se S S S S S S S S S S S S S S S S S	LOT	41	223	18M					
Sire WAJATRYN 1403  VALERA VALE 19644M  VALERA VALE 10315F  Dam VALERA VALE 16154M  VALERA VALE 19514F  VALERA VALE 16701F  Dam History  19514F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine			24 months old		D4	Registration	Eligible		
VALERA VALE 10315F  Early Puberty Condition Score Mature Weight VALERA VALE 19514F VALERA VALE 16701F  Dam History 19514F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine  Early Puberty  Mature Weight Temperament Hip Height  DNA Poll Test: HPc Single Copy of Poll Gene	Brand: FF		Case Id AS7149393		Very L	_	Mode	_	Very High 🛨
VALERA VALE 10315F  Early Puberty Condition Score Mature Weight VALERA VALE 19514F VALERA VALE 16701F  Dam History 19514F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine  Early Puberty  Mature Weight Temperament Hip Height  DNA Poll Test: HPc Single Copy of Poll Gene	Sire	WAJATRYN 1403		Genomic Data	ow	,ow	200	9	9
Condition Score  Mature Weight  VALERA VALE 19514F  VALERA VALE 16701F  Dam Histery  19514F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine  Condition Score  Mature Weight  Temperament  Hip Height  DNA Poll Test: HPc  Single Copy of Poll Gene	VALERA	VALE 19644M		P4M		*	*	*	*
VALERA VALE 16154M  VALERA VALE 19514F  VALERA VALE 16701F  Dam History  19514F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine  Mature Weight  Temperament  Hip Height  Temperament  Hip Height  NA *  NA *  DNA Poll Test: HPc  Single Copy of Poll Gene		VALERA VALE 10315F		Early Puberty	*	*	*	*	
VALERA VALE 19514F  VALERA VALE 16701F  Dam Histery  19514F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine  Temperament  Hip Height  Temperament  Hip Height  DNA Poll Test: HPc  Single Copy of Poll Gene				Condition Score	*			100	
VALERA VALE 16701F  Dam History  19514F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine  Hip Height  The Hip Heig	Dam	VALERA VALE 16154M		Mature Weight	*	*	*	*	
Dam History  19514F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine  DNA Poll Test: HPc  Single Copy of Poll Gene	VALERA	VALE 19514F		Temperament	*	*	*	*	*
19514F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine  Single Copy of Poll Gene		VALERA VALE 16701F		Hip Height	*	*	*	*	
Tested Pompes Disease gene clear		2 calves in 2 years, then			D	Single	Copy of Po	II Gene 70%	

LOT	42		22435M						
Calved	10/09/2021	24 months old			D5	Registration	Eligible		
rand: <u>FF</u>	, 435 over 2 Neogen D	NA Case Id AS7149476			Ver		Mo		Very
Sire	VALERA VALE 16197	м	Genomic D	ata	Very Low	Low	Moderate	High	Very High
VALER	A VALE 19377M		P	4M >	*	*	*	*	
	VALERA VALE 15335	F	Early Pub	erty >	*	*			
			Condition Sc	ore >	*	*	*		
Dam	VALERA VALE FACT	OR 178	Mature Wei	ght >	*	*	*	*	
VALER	A VALE 19236F		Temperam	ent >	*		- XX		
	VALERA VALE 14447	F	Hip Hei	ght >	*	*			
	Dam Histo	erx.				DNA Po	II Test:	PcPc	
226E	ed 2 column in 2 conserva	ed in DTIC				Double	Copy of Po	oll Gene	
230F Weant	ed 2 calves in 2 years, a	id is PTIC			DI	NA Bos indic	us content	68%	
						Tested Pomp	es Disease	gene clear	

LOT	43		22644M						
Calved	16/11/2021	22 months old			D5	Registration	Eligible		
Brand: FF	644 over 2 Neogen DNA	Case Id AS7412747	_		Ven		Moc		Very
Sire	ALDINGA DEADLY			Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 16107M			P4M	*	*	*		
	VALERA VALE 13336F			Early Puberty	*	*	*	*	*
				Condition Score	*	*	*	*	
Dam	VALERA VALE FLYNN	34		Mature Weight	*	*	*	*	
VALER	A VALE 18066F			Temperament	*	*	*		
	VALERA VALE 09310F			Hip Height	*	*	100		
	Dam History	5		la-		DNA Po	oll Test:	PcPc	
100000		DTIO				Double	Copy of Po	II Gene	
18066F weane	d 3 calves in 3 years, and is	SPIIC			D	NA Bos indic	us content:	63%	
			2/			Tested Pomp	es Disease	gene clear	
0			D-1-						
Purchaser:		***************************************	Pric	e: \$	**************				

LOT <b>44</b>	22277M					
Calved 07/09/2021 <b>24</b> months old		D5	Registration	Eligible		
rand: FF 277 over 2 Neogen DNA Case Id AS7148750	_	Ven		Mod		Very
Sire VALERA VALE 15064M	Genomic Data	Very Low	Low	Moderate	High	Very High
VALERA VALE 19124M	P4M	*	*	*	*	
VALERA VALE 14423F	Early Puberty	*	*	*		
	Condition Score	*	*	*		
Dam VALERA VALE 12020M	Mature Weight	*	*	*		
VALERA VALE 19087F	Temperament	*	*	*		
VALERA VALE 14096F	Hip Height	*	*	*	*	*
Dam History	104,331,8-04634,0		DNA Po	oll Test:	PcPc	
1975 washed 2 solves in 2 years and in DTIC			Double	Copy of Po	II Gene	
087F weaned 2 calves in 2 years, and is PTIC		D	NA Bos indi	us content:	63%	
	<del></del>		Tested Pomp	es Disease	gene clear	

LOT 45  Calved 16/11/2021 22 months old		D5	Registration	n Eliaible		
Brand: FF 628 over 2 Neogen DNA Case id AS741272	<u>-</u>	Very		Moderate	_	Very High 🛊
Sire BILLABONG WINDAY	Genomic Data	Low-	Wo		High	9
HIGH COUNTRY GUNSMITH	P4M	*	*	*	*	*
BUMPER SERREAL	Early Puberty	*	*			
	Condition Score	*	*	*	*	
Dam VALERA VALE DIRECTOR	Mature Weight	*	*	*		
VALERA VALE 14472F	Temperament	*	*	*		
VALERA VALE 09376F	Hip Height	*	*	*	*	*
Dam History 4472F weaned 7 calves in 7 years, and has now been CFA		D		oll Test: Copy of Po cus content		
Purchaser:	Price: \$	***************************************	Tested Pom	pes Disease	gene clear	

<sub>ьот</sub> 46	22212M					
Calved 06/07/2021 <b>26</b> months old		D5	Registration	n Eligible	1140	
Brand: FF, 212 over 2 Neogen DNA Case Id AS714884	1	Ver		Mod		Very
Sire VALERA VALE FREDDY 029	Genomic Data	Very Low	Low	Moderate	High	Very High
VALERA VALE 16318M	P4M	*	*	*	*	
VALERA VALE 13415F	Early Puberty	*	*	*		
	Condition Score	*	*	*	*	
Dam VALERA VALE 12020M	Mature Weight	*	*			
VALERA VALE 15174F	Temperament	*	*			
VALERA VALE 12031F	Hip Height	*	*	*		
Dam History			DNA P	oll Test:	HPc	
1745 was and 6 values in 6 years and in BTIO			Single	Copy of Po	II Gene	
5174F weaned 6 calves in 6 years, and is PTIC		D	NA Bos indi	cus content	68%	
			Tested Pomp	pes Disease	gene clear	

Calved	06/07/2021 177 over 2	26 months old			D5	Registration	Eligible		
Sire		Case Id AS7148540		Genomic Data	Very Low	Low	Moderate	High	Very High 🖈
VALER	A VALE 16095M			P4M	*	*	*	*	*
	VALERA VALE 13312F			Early Puberty	*	*			
				Condition Score	*	*	*	*	
Dam	VALERA VALE DIRECTO	OR		Mature Weight	*	*			
VALER	A VALE 14489F			Temperament	*	*	*	*	*
	VALERA VALE 09375F			Hip Height	*	*	*	- N	
4489F wean	Dam History ed 7 calves in 7 years, and is	s PTIC		i.e	D	Single	Copy of Po		
			<del></del>			Tested Pomp	oes Disease	gene clear	

<sub>LOT</sub> 48	22109M					
Calved 29/08/2021 <b>25</b> months old		D5	Registration	Eligible		
Brand: FF 109 over 2 Neogen DNA Case Id AS7148155		Very Low	7.00-20	Moderate		Very High
Sire CALAANAH ABRAHAM 2433	Genomic Data	Low	Low	rate	Hg.	l igh
NINDETHANA JEAN VALJEAN	P4M	*	*	*		
NINDETHANA FONTINE	Early Puberty	*	*			
	Condition Score	*	*	*	*	*
Dam AMAVALE BRADMAN	Mature Weight	*	*			
VALERA VALE 17223F	Temperament	*	*	*	*	*
VALERA VALE 14370F	Hip Height	*	*			
Dam History			DNA Po	oll Test:	HPc	
			Single	Copy of Po	II Gene	
223F weaned 4 calves in 4 years, and is PTIC		D	NA Bos indi	cus content:	67%	
	<del></del>		Tested Pomp	es Disease	gene clear	

Brand: FF 125 over 2  Neogen DNA Case Id AS7148171  Sire STRATHFIELD EXPRESS  ALDINGA HIP HOP  ALDINGA 42  Dam VALERA VALE MT CALLAN OWEN 195/14  VALERA VALE 17551F  VALERA VALE 09024F  Dam History  Dam History  Dam History  Dam History  Dam History  Dam A Valera, and is PTIC  Genomic Data  V  Early Puberty  Condition Score  Mature Weight  Temperament  Hip Height  NA Single Copy of Poli Gene	Calved	29/08/2021	25 months old		D3	Registration	Eligible		
ALDINGA HIP HOP ALDINGA 42  Dam VALERA VALE MT CALLAN OWEN 195/14  VALERA VALE 17551F VALERA VALE 09024F  Dam History  P4M Early Puberty Condition Score Mature Weight Temperament Hip Height  DNA Poll Test: HPc Single Copy of Poll Gene	Brand: <u>FF</u>		A Case Id AS7148171	ا ا	Very		Moder	_	Very High
ALDINGA 42  Early Puberty Condition Score  Mature Weight VALERA VALE 17551F VALERA VALE 09024F  Dam History  Early Puberty Condition Score  Mature Weight Temperament Hip Height  DNA Poll Test: HPc Single Copy of Poll Gene	Sire	STRATHFIELD EXPRES	SS	Genomic Data		Wo.	ate	ğ	ğ
Dam VALERA VALE MT CALLAN OWEN 195/14  VALERA VALE 17551F  VALERA VALE 09024F  Dam History  Condition Score  Mature Weight  Temperament  Hip Height  DNA Poll Test: HPc  Single Copy of Poll Gene	ALDING	A HIP HOP		P4M	*	*	*		
VALERA VALE MT CALLAN OWEN 195/14  VALERA VALE 17551F  VALERA VALE 09024F  Dam History  Mature Weight  Temperament  Hip Height  DNA Poll Test: HPc  Single Copy of Poll Gene		ALDINGA 42		Early Puberty	*				
VALERA VALE 17551F  VALERA VALE 09024F  Dam History  Temperament  Hip Height  DNA Poll Test: HPc  Single Copy of Poll Gene				Condition Score	*	*			
VALERA VALE 09024F  Dam History  Dam History  DNA Poll Test: HPc  Single Copy of Poll Gene	Dam	VALERA VALE MT CAL	LAN OWEN 195/14	Mature Weight	*				
DAM Poll Test: HPc Single Copy of Poll Gene	VALER	A VALE 17551F		Temperament	*	*	*		
Single Copy of Poll Gene		VALERA VALE 09024F		Hip Height	*	*			
Single Copy of Poll Gene		Dam History	į.			DNA P	oll Test:	HPc	
	17551F weans	d 4 raives in 4 years and	is PTIC			Single	Copy of Po	oll Gene	
DNA Bos indicus content: 70%	TOOTI MCGIIC	a + cares in + years, and	131 110		D	NA Bos indi	cus conten	t: 70%	
Tested Pompes Disease gene clear						Tested Pom	pes Disease	gene clear	

LOT	50	2	22584M						
Calved	15/11/2021	22 months old			D2	Registration	Eligible		
Brand: <u>FF</u>	, 584 over 2 Neogen DN	A Case Id AS7413390	_		Ven		Moc		Ven
Sire	VALE VIEW TODD		Genomic	Data	Very Low	Low	Moderate	High	Very High
CLONE	ARA 16110			P4M	*	*	*		
	CLONLARA 12199		Early Pu	berty	*				
			Condition S	core	*	*	*		
Dam	VALERA VALE MT CAI	LAN OWEN 195/14	Mature W	eight	*	*	*	*	
VALER	A VALE 18038F		Tempera	ment	*	*	*		
	VALERA VALE 15006F		Hip H	eight	*	*	*		
	Dam Histor	ı	1.00,000,000			DNA Po	oll Test:	PcPc	
038F wean	ed 3 calves in 3 years, and	is PTIC			D	Double NA Bos indic	Copy of Po		
			_			Tested Pomp	oes Disease	gene clear	

Calved	09/09/2021	24 months old		D3	Registration	n Eligible		
Brand: <u>FF</u>	313 over 2 Neogen DNA C	Case Id AS7149388	٦ - [	Very Low		Moderate	_	Very High *
Sire	LYNSEY PARK VERNON		Genomic Data		Low.		High	g.
VALER	A VALE 19422M		P4M	*	*	*	*	*
	VALERA VALE 12268F		Early Puberty	*	*			
			Condition Score	*	*	*		
Dam	VALERA VALE 16468M		Mature Weight	*	*	*		
VALER	A VALE 19124F		Temperament	*				
	VALERA VALE 16345F		Hip Height	*				
	Dam History				DNA P	oll Test:	PcPc	
124F weane	d 2 calves in 2 years, and is	PTIC			Double	Copy of Po	II Gene	
JIETI NOUIIO	a z carros in z yours, and is			D	NA Bos indi	cus content:	73%	
					Tested Pom	pes Disease	gene clear	

LOT <b>52</b>	22021M					
95/92	months old	D5	Registration	n Eligible		
Brand: FF 021 over 2 Neogen DNA Case Id	AS7179022	Very Low	1742	Moderate	_	Very High
Sire VALERA VALE FORCE 060	Genomic Da	ta 🧣	Low	ate	High	gh
VALERA VALE 17549M	P4	м *	*	*	*	
VALERA VALE 12388F	Early Puber	ty \star	*	*		
	Condition Sco	re \star	*	*	*	*
Dam BIRCH MUFASA	Mature Weig	ht 🖈	*	*		
VALERA VALE 16150F	Temperame		*	*	*	
VALERA VALE 11087F	Hip Heig		*	*	*	
Dam History			DNA P	oll Test:	HPc	
			Single	Copy of Po	II Gene	
6150F weaned 5 calves in 5 years, and is PTIC	Į.		NA Bos indi	cus content	67%	
			Tested Pom	pes Disease	gene clear	

LOT	18/12/2021	21 months old			D5	Registration	Eligible		
Brand: <b>FF</b>	697 over 2 Neogen DN	A Case Id AS7410746			Very Low	_	Moderate	_	Very High
Sire	VALERA VALE 15220M			Senomic Data	-OW	-OW	ate	High	ligh d
VALERA	A VALE 18456M			P4M	*	*	*		
	VALERA VALE 15372F			Early Puberty	*	*	*		
				Condition Score	*	*	*		
Dam	VALERA VALE GRAHA	M 427		Mature Weight	*	*	*	*	
VALERA	A VALE 18142F			Temperament	*				
	VALERA VALE 14026F			Hip Height	*	*	*		
18142F weane	Dam History d 3 calves in 3 years, and				D	DNA Po Single ( NA Bos indic	Copy of Po		
Purchaser:			Price: \$	K		Tested Pomp	es Disease	gene clear	

LOT	54	• •		Da				
Calved	07/09/2021	24 months old		D3	Registration	Eligible		
rand: FF	, 289 over 2 Neogen D	NA Case Id AS7148762		Ve		Mo		Ver
Sire	LYNSEY PARK VERN	ON	Genomic Data	Very Low	Low	Moderate	High	very High
VALER	A VALE 19422M		P4M	*	*	*		
	VALERA VALE 12268	F	Early Puberty	*	*			
			Condition Score	*	*	*	*	
Dam	<b>CLONLARA 16110</b>		Mature Weight	*	*	*		
VALER	A VALE 19293F		Temperament	*	*	*		
	VALERA VALE 15256	F	Hip Height	*	*	*		
	Dam Histo	ery.	TO ELECT FOR THE CO.		DNA Po	oll Test:	HPc	
293F wean	ed 2 calves in 2 years, ar	nd is PTIC		D	Single NA Bos indi	Copy of Po		
					Tested Pomp	es Disease	gene clear	

LOT	55	22	434M					
Calved	10/09/2021	24 months old		D4	Registration	Eligible		
brand. <u>FF</u>	434 over 2 Neogen DNA	Case Id AS7149475	1	Very		Mod	y 1000	Very High
Sire	VALERA VALE 16304M		Genomic Data	Very Low	Low	Moderate	표	High
VALERA	A VALE 19116M		P4M	*	*	*		
	VALERA VALE 15109F		Early Puberty	*	*	*		
			Condition Score	*	*			
Dam	VALERA VALE 16381M		Mature Weight	*	*	45		
VALERA	A VALE 19401F		Temperament	*	*	*	*	
	VALERA VALE 14527F		Hip Height	*	*	*		
	Dam History				DNA Po	oll Test:	PcPc	
19401F weane	d 2 calves in 2 years, then s	sold PTIC to Dominic Devine			Double	Copy of Po	oll Gene	
as a foundation	for the Devine Droughtmas	ter stud		D	NA Bos indi	us content	: 67%	
	7,509		7.		Tested Pomp	es Disease	gene clear	
Durchages			Delan É					
Purchaser:	***************************************	***************************************	Price: \$					
	56		094M					

LOT	56		22094M						
Calved	07/09/2021	24 months old			D5	Registration	Eligible	196	
rand: FF	, 094 over 2 Neogen D	NA Case Id AS714887	5		Ve		Mo		Ver
Sire	VALERA VALE 16197	м		Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	RA VALE 19377M			P4M	*	*	*		
	VALERA VALE 15335	F		Early Puberty	*		-		
				Condition Score	*	*			
Dam	GLEN FOSSLYN GAR	ктн		Mature Weight	*				
VALER	RA VALE 19057F			Temperament	*	*	*	*	*
	VALERA VALE 14408	F		Hip Height	*				
	Dam Histo	RIX		1.14 (1.24 (1.44 (1		DNA Po	oll Test:	PcPc	
057F wear	ned 2 calves in 2 years, a	nd is PTIC			D	Double NA Bos indic	Copy of P		
						Tested Pomp	es Disease	gene clear	

LOT	07/01/2021	32 months old		D5	Registration	Eliaible		
	222 over 2	JE months old	L		Registration	Liigible	1	
Dianu. II		A Case Id AS7148892		Ver		Mo		¥e,
Sire	VALERA VALE 16197M	Ц	Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 19377M		P4M	*	*	*		
	VALERA VALE 15335F		Early Puberty	*	*			
			Condition Score	*	*	*	*	
Dam	VALERA VALE 16468M		Mature Weight	*	*	*		
VALER	A VALE 19699F		Temperament	*	*	*	*	
	VALERA VALE 12050F		Hip Height	*	*			
	Dam History	e e e e e e e e e e e e e e e e e e e	1-0		DNA Po	oll Test:	PcPc	
19699F weane		n sold PTIC to Dominic Devine			Double	Copy of P	oll Gene	
as a foundation	for the Devine Droughtm	aster stud		D	NA Bos indi	cus conten	t: 65%	
	1.50%	74			Tested Pomp	oes Disease	gene clear	
Purchaser:			Price: \$					
Purchaser		***************************************	Price. \$					

LOT	58	22314M						
Calved	09/09/2021 <b>24</b> months	old		D5	Registration	Eligible		
rand: <u>FF</u>	314 over 2 Neogen DNA Case Id AS714	49389		Ven		Mod		Very
Sire	WAJATRYN 1403	Genomic Da	nta	Very Low	Low	Moderate	High	Very High
VALERA	VALE 19644M	P		*	*	*	*	
	VALERA VALE 10315F	Early Pube	rty 2	*	*	*	*	*
		Condition Sco	ore 3	*	*	*	*	*
Dam	VALERA VALE 14084M	Mature Wei	ght 2	*	*	*	*	*
VALERA	VALE 19054F	Temperame	ent 3	*	*	*		
	VALERA VALE 14050F	Hip Hei	ght 2	*	*	*	*	*
054F weane	Dam.History d 2 calves in 2 years, then sold PTIC to Dom	ninic Devine				oll Test: Copy of Po	PcPc II Gene	
s a foundation	for the Devine Droughtmaster stud			DI	NA Bos indic	cus content:	69%	
					Tested Pomp	oes Disease	gene clear	

LOT	59		22257M						
Calved	07/01/2021	32 months old			D3	Registration	Eligible		
Brand: FF	257 over 2 Neogen D	NA Case Id AS7148729	9		Very		Мо		Ven
Sire	LYNSEY PARK VERN	ion		Genomic Data	y Low	Low	Moderate	H G	Very High
VALER	A VALE 19422M			P4M	*	*	*	*	
	VALERA VALE 12268	BF		Early Puberty	*	*			
				Condition Score	*	*	*	*	*
Dam	GLEN FOSSLYN GAR	RTH		Mature Weight	*	*	*		
	A VALE 19295F			Temperament	*	*	*	*	*
	VALERA VALE 14342	2F		Hip Height	*	*			
	Dam Hist	orv		177		DNA P	oll Test:	PcPc	
						Double	Copy of F	Poll Gene	
19295F weane	d 2 calves in 2 years, a	nd is PTIC			D	NA Bos indi	cus conten	t: 68%	
						Tested Pomp	pes Disease	e gene clear	

Purchaser: Price: \$.....

Purchaser: Price; \$.....

LOT	60		22265M						
Calved	07/01/2021	32 months old			D3	Registration	Eligible		
rand: <u>F</u>	F 265 over 2 Neogen DN/	A Case Id AS7148737	_		Ven		Moc		Very
Sire	LYNSEY PARK VERNO	N	Ge	nomic Data	Very Low	Low	Moderate	High	/ery High
VALE	RA VALE 19422M		1000	P4M	*	*	*	*	*
	VALERA VALE 12268F		- 1	Early Puberty	*	*			
			Co	ndition Score	*	*	*	*	
Dam	VALERA VALE 16154M		N.	Mature Weight	*	*			
VALE	<b>RA VALE 19188F</b>		1	Temperament	*	*	*	*	
	VALERA VALE 16314F			Hip Height	*	*			
	Dam History	Ŕ				DNA Po	oll Test:	PcPc	-
100F						Double	Copy of P	oll Gene	
188r wea	aned 2 calves in 2 years, and	ISPIIC			D	NA Bos indic	cus content	73%	
						Tested Pomp	es Disease	gene clear	

LOT	61		22708M						
Calved	18/12/2021	21 months old			D5	Registration	Eligible	//	
Brand: <u>FF</u>	708 over 2 Neogen D	NA Case Id AS741075	7		Very		Mo		Ver
Sire	VALERA VALE 15220	м		Genomic Data	y Low	Low	Moderate	High	Very High
VALER	A VALE 18456M			P4M	*	*	*	*	
	VALERA VALE 15372	F		Early Puberty	*	*			
				Condition Score	*	*	*	*	
Dam	LYNSEY PARK VERN	ION		Mature Weight	*	*	*	*	
VALER	A VALE 18528F			Temperament	*	*	*	*	
	VALERA VALE 09137	F		Hip Height	*	*	*	*	*
	Dam Hist	PITY		1-7		DNA Po	oll Test:	PcPc	
105005						Double	Copy of P	oll Gene	
18528F weane	d 3 calves in 3 years, ar	id is PTIC			D	NA Bos indi	us conten	t: 57%	
			7/			Tested Pomp	es Disease	gene clear	

Purchaser: Price: \$.....

LOT	62		22613M						
Calved	16/12/2021	21 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	613 over 2 Neogen DNA	Case Id AS7412712			Very		Mod		Very
Sire	BILLABONG WINDAY		3	Genomic Data	Low	Low	Moderate	High	Very High
HIGH C	OUNTRY GUNSMI	тн		P4M	*	*	*		
	BUMPER SERREAL			Early Puberty	*				
				Condition Score	*	*	*		
Dam	BALCARA GAZZA			Mature Weight	*	*			
VALER	A VALE 10158F			Temperament	*	*	*	*	*
	VALERA VALE 08412F			Hip Height	*	*	*	*	
	Dam History	3		104 (AS) 8 - 104 (108 (1)		DNA Po	II Test:	PcPc	
)158F weane	d 11 calves in 11 years, an	d has now been CFA			Di	Double	Copy of Po		
						Tested Pomp	es Disease	gene clear	

|--|--|--|

LOT	63	22419	W	Da				
Calved	10/09/2021	24 months old	L	D3	Registration	Eligible		
		Case Id AS7149460	_	Very Low	5	Moderate	High	Very High
Sire	LYNSEY PARK VERNON		Genomic Data		<b>₩</b>		9	9
VALER	A VALE 19422M		P4M_	*	<b>T</b>	<b>T</b>		
	VALERA VALE 12268F		Early Puberty	*	*	*		
			Condition Score	*	*			
Dam	VALERA VALE 15220M		Mature Weight	*	*	*	*	
VALER	A VALE 19572F		Temperament	*	*	*	*	
	VALERA VALE 11269F		Hip Height	*	*	*	*	*
9572F weane	Dam History od 2 calves in 2 years, then s	old PTIC to Dominic Devine				Copy of Po		
s a foundation	n for the Devine Droughtmast	er stud		D	NA Bos indic			
					Tested Pomp	es Disease	gene clear	
urchaser:			.Price: \$					

LOT	64		22146M						
Calved	18/07/2021	26 months old			D5	Registration	Eligible		
Irand: <u>FF</u>	, 146 over 2 Neogen D	NA Case ld AS714850	7		Very		Mod		Ven
Sire	VALERA VALE DYNA	MO 399		Genomic Data	y Low	Low	Moderate	High	Very High
VALER	A VALE 16410M			P4M	*	*	*		
	VALERA VALE 12095	F		Early Puberty	*	*	*	*	
				Condition Score	*	*	*	*	*
Dam	HAMADRA KIPPER			Mature Weight	*				
VALER	A VALE 14182F			Temperament	*	*	*	*	
	VALERA VALE 12248	F		Hip Height	*				
	Dam Histo	rry.				DNA Po	oll Test:	HPc	
182F wean	ed 7 calves in 7 years, an	d is PTIC			D	Single (	Copy of P		
						Tested Pomp	es Disease	gene clear	

LOT	65	55.55	22636M		D.F.				
Calved	16/11/2021	22 months old		L	D5	Registration	Eligible		
Brand: <u>FF</u>	636 over 2 Neogen Di	NA Case Id AS7412736			Ver		Mo		Ver.
Sire	BILLABONG WINDAY			enomic Data	Very Low	Low	Moderate	High	Very High
HIGH C	OUNTRY GUNSN	NITH		P4M	*	*	*	*	
	BUMPER SERREAL			Early Puberty	*	(1)	, and		
				Condition Score	*	*	*	*	
Dam	SKYE TALLY (AI)			Mature Weight	*	*			
VALERA	A VALE 11003F			Temperament	*	*	*	*	
	VALERA VALE 07153	F		Hip Height	*	*	*		
	Dam Histo	α		S.		DNA Po	oll Test:	PcPc	
1002E woone	d 10 calves in 10 years,	and has now been CEA				Double	Copy of P	oll Gene	
1003F Wearle	u to caives in to years,	and has now been CFA			D	NA Bos indic	cus content	t: 71%	
						Tested Pomp	es Disease	gene clear	
Durchaear			Price: \$						
rurchaser		***************************************	Fnce. \$						

LOT	66		22167M	- 22					
Calved	06/07/2021	26 months old			D5	Registration	Eligible		
Brand: FF	167 over 2 Neogen D	NA Case Id AS7148529	_		٧,		Mo		Ver.
Sire	VALERA VALE DYNA	MO 399	Genomic D	ata	Very Low	Low	Moderate	High	Very High
VALER	A VALE 16410M		P	4M	*	*	*	*	
	VALERA VALE 12095	F	Early Pub	erty	*	*	*	*	
			Condition Sc	ore	*	*			
Dam	VALERA VALE DIRE	CTOR	Mature We	ght	*	*			
VALER	A VALE 14509F		Temperam	ent	*	*			
	VALERA VALE 10181	F	Hip He	ght	*	*	*	*	
	Dam Hist	ery		(10) A		DNA Po	oll Test:	HPc	
SENGE WOODS	d 7 calves in 7 years, ar	d is PTIC				Single (	Copy of Po	II Gene	
1509F Wearie	d / calves in / years, ar	u is File			D	NA Bos indic	us content:	55%	
						Tested Pomp	es Disease	gene clear	

LOT	67		22547M						
Calved	15/10/2021	23 months old			NOT	Registration	Eligible		
Brand: <b>FF</b>	Neogen DN  DROUGHTMASTER	NA Case Id AS7413352	7	Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE DROUGH	ITMASTER		P4M	- 4	*	*		
	DROUGHTMASTER			Early Puberty	*	*			
				Condition Score	*	*			
Dam	VALERA VALE 12028	и		Mature Weight	*	*	*	*	
VALER	A VALE 18300F			Temperament	*	*	*	*	
	VALERA VALE 12593F			Hip Height	*	*	*	*	*
18300F weane	Dam Histor d 3 calves in 3 years, and				D	7000		62%	

LOT <b>68</b> 216	511M					
Calved 11/01/2021 <b>32</b> months old		D5	Registration	Eligible		
rand: FF 611 over 1 Neogen DNA Case Id AR7339087		Ven		Moc		Very
Sire STRATHFIELD EXPRESS	Genomic Data	Very Low	Low	Moderate	High	Very High
ALDINGA HIP HOP	P4M	*	*	*		
ALDINGA 42	Early Puberty	*				
Committee of Commi	Condition Score	*	*	*	*	*
Dam LYNSEY PARK VERNON	Mature Weight	*	*	*	*	*
VALERA VALE 17171F	Temperament	*	*	*		
VALERA VALE 12219F	Hip Height	*	*	*	*	
Dam History	5 D4 1705 8 074 50 90 0		DNA Po	oll Test:	PcPc	
715 uppered 4 celuse in 4 upper and in RTIC			Double	Copy of Po	II Gene	
171F weaned 4 calves in 4 years, and is PTIC		D	NA Bos indic	us content:	69%	
			Tested Pomp	es Disease	gene clear	

<sub>ьот</sub> 69	21630M					
Calved 12/05/2021 <b>28</b> months old		D2	Registration	Eligible		
Prand: FF 630 over 1  Neogen DNA Case Id AR73347  Sire MT CALLAN LONG HORN	Genomic Data	Very Low	Low	Moderate	High	Very High
VALERA VALE MT CALLAN OWEN 195/		*	*	*	*	- 3
MT CALLAN 131/0	Early Puberty	*	*	T		
THE PROPERTY COUNTY	Condition Score	*	*	*	*	*
Dam VALERA VALE 12020M	Mature Weight	*	*	*	*	
VALERA VALE 14170F	Temperament	*	*			
VALERA VALE 07137F	Hip Height	*	*	*		
Dam History  170F weaned 7 calves in 7 years, and has now been CFA		D	Single on NA Bos India Tested Pomp	Copy of Po	80%	
rchaser:	Price: \$					
Calved 20/05/2021 <b>28</b> months old	1	TOV	Registration	Eligible	,	
rand: <u>FF</u> , 697 over 1 Neogen DNA Case Id AS71688	123	_		-		Very
Hougen Diffe Guad to MOT TOOL		Ýg		Mod		1

LOT	70	2	1697M						
Calved	20/05/2021	28 months old			NOT	Registration	Eligible	14	
rand: <u>FF</u>	697 over 1 Neogen Di	NA Case ld AS7168823	-		Very		Mo		Ver
Sire	GLEN FOSSLYN EWA	N	1	Genomic Data	-	Low	Moderate	High	/ery High
VALERA	A VALE 15220M			P4M	*	*	*	*	
	VALERA VALE 12395			Early Puberty	*	*			
				Condition Score	*				
Dam	DROUGHTMASTER			Mature Weight	*				
DROUG	HTMASTER COV	V		Temperament	*	*	*		
	DROUGHTMASTER			Hip Height	*	*			
roughtmaster	Dam Histor	x older cows, 21697M couldn't b	е	1 - 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DNA Po	oll Test: Copy of P	PcPc	
othered up be eaning a calf.		eans his dam hadn't missed			D	NA Bos indic	PERSONAL PROPERTY OF		
						Tested Pomp	es Disease	gene clear	

Calved 22/03/2021 <b>30</b> months	old	D5	Registration	Eligible		
Brand: FF 746 over 1  Neogen DNA Case Id AS71  Sire VALERA VALE GRAHAM 427	69716  Genomic Data	Very Low	Low	Moderate	High	Very High 🛊
VALERA VALE 18539M	P4M	*	*	*	*	*
VALERA VALE 14138F	Early Puberty	*	•	T .		<u>'</u>
	Condition Score	*	*	*	*	
Dam VALERA VALE 15014M	Mature Weight	*	*			
VALERA VALE 18623F	Temperament	*	*	*	*	
VALERA VALE 11005F	Hip Height	*		1		
Dam History	120		DNA Po	oll Test:	PcPc	
OCCUPATION OF THE PROPERTY OF THE PARTY OF T			Double	Copy of P	oll Gene	
8623F weaned 3 calves in 3 years, and is PTIC		D	NA Bos indi	cus conten	t: 64%	
	7/		Tested Pomp	oes Disease	gene clear	

LOT	72	22253M						
Calved	07/01/2022 <b>20</b> months old			D5	Registration	Eligible		
rand: <u>FF</u>	253 over 2 Neogen DNA Case Id AS714872	25						Ver
Sire	WAJATRYN 1403	Genomi	Data	Very Low	Low	Moderate	High	Very High
VALERA	A VALE 19644M		P4M	*	*	*		
	VALERA VALE 10315F	Early F	uberty	*	*	*		
		Condition	Score	*				
Dam	ALMA RAMSES	Mature	Weight	*	*	*	*	
VALERA	VALE 19629F	Tempe	rament	*	*			
	VALERA VALE 11107F	Hip	Height	*	*	*	*	*
629F weane	Dam History d 2 calves in 2 years, then sold PTIC to Dominic	Devine				oll Test: Copy of Po	PcPc oll Gene	
s a foundation	for the Devine Droughtmaster stud			D	NA Bos indic	us content:	70%	
					Tested Pomp	es Disease	gene clear	

LOT	<b>73</b> 29/08/2021	25 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	115 over 2 Neogen DNA	Case Id AS7148161	$\neg$		Very Low		Moderate	725	Very High
Sire	STRATHFIELD EXPRESS		G	enomic Data	Low	Low	rate	High	High High
ALDING	A HIP HOP			P4M	*	*	*		
	ALDINGA 42			Early Puberty	*				
			C	ondition Score	*	*	*	*	*
Dam	LYNSEY PARK VERNON			Mature Weight	*	*	*	*	
VALER	A VALE 17168F			Temperament	*	*	*		
	VALERA VALE 12223F			Hip Height	*	*	*		
7168F weane	Dam History d 4 calves in 4 years, and is	PTIC			D	Single (		67%	
Purchaser:			Price: \$			Tested Pomp	es Disease	gene clear	

LOT	74		22141M						
Calved	07/07/2021	26 months old			D5	Registration	Eligible		
rand: <u>FF</u>	, 141 over 2 Neogen DI	NA Case Id AS7148502			Ver		Moo		Very
Sire	LYNSEY PARK VERN	ON		Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 16095M			P4M	*	*	*	*	
	VALERA VALE 13312	F		Early Puberty	*				
				Condition Score	*	*	*		
Dam	HAMADRA KIPPER			Mature Weight	*	*	*	*	
VALER	A VALE 14202F			Temperament	*	*	*	*	*
	VALERA VALE 05183	F		Hip Height	*	*			
	Dam Histo	Ω				DNA Po	oll Test:	HPc	
02F weane	d 7 calves in 7 years, and	d is PTIC			D	Single (	Copy of Po		
						Tested Pomp	es Disease	gene clear	

	29/08/2021 <b>25</b> months old	i	D3	Registration	n Eligible		
Brand: <u>FF</u>	Neogen DNA Case id AS7148		Very Low	-	Moderate	High	Very High
One of	STRATHFIELD EXPRESS	Genomic Da		Low 4		9	9
	A HIP HOP	P4		*	*		
3	ALDINGA 42	Early Puber					
		Condition Sco	re 🔻	*	*	*	
Dam	VALERA VALE MT CALLAN OWEN 195/14	Mature Weig	ht \star	*			
VALERA	VALE 17188F	Temperame	ent \star	*	*	*	
	VALERA VALE 12245F	Hip Heig	ht \star	*			
	Dam History			DNA P	oll Test:	PcPc	
				Double	Copy of P	oll Gene	
7188F weaned	4 calves in 4 years, and is PTIC			NA Bos indi	cus conten	t: 76%	
		<del></del>		Tested Pom	pes Disease	gene clear	

LOT	76		22188M						
Calved	01/07/2021	26 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	, 188 over 2 Neogen D	NA Case Id AS7148814			Very		Mod		Very High
Sire	VALERA VALE FREE	DDY 029		Genomic Data	Very Low	Low	Moderate	High gi	High
VALER	A VALE 16318M			P4M	*	*	*		
	VALERA VALE 1341	5F		Early Puberty	*	*	*		
				Condition Score	*	*			
Dam	AMAVALE BRADMA	N		Mature Weight	*	*			
VALER	A VALE 16092F			Temperament	*	*	*	*	*
	VALERA VALE 1127	Sf .		Hip Height	*	*	*		
	Dam Hist	ory		CONTRACTOR CONTRACTOR		DNA Po	oll Test:	PcPc	
092F weane	d 5 calves in 5 years, ar	nd is PTIC			D	Double NA Bos indic	Copy of Po		
						Tested Pomp			

LOT 7	7		22239M						
Calved 07	7/01/2022	20 months old			D3	Registration	Eligible		
Brand: <u>FF</u> 23		Case Id AS714871	1		Very		Mc		V <sub>e</sub>
Sire LY	NSEY PARK VERNON	9		Genomic Data	ry Low	Low	Moderate	High	Very High
VALERA V	ALE 19422M			P4M	*	*	*		
VA	LERA VALE 12268F			Early Puberty	*				
				Condition Score	*	*	*	*	
Dam VA	LERA VALE 16096M			Mature Weight	*	*	*	*	
VALERA V	ALE 19146F			Temperament	*	*	*	*	*
VA	LERA VALE 16301F			Hip Height	*	*	*		
	Dam History			177		DNA Po	oll Test:	PcPc	
04465	anhan in O common and in	DTIC				Double	Copy of Po	II Gene	
9146F weaned 21	calves in 2 years, and is	SPIIC			D	NA Bos indi	cus content	70%	
			50			Tested Pomp	oes Disease	gene clear	

LOT	78	22809M						
Calved	01/10/2021 <b>23</b> months of	old		D5	Registration	Eligible		
Brand: <u>FF</u>	809 over 2 Neogen DNA Case Id AS740	6185		Very		Mod		Very
Sire	BLUEGRASS JESTER	Genomic D	ata	Low	Low	Moderate	High	Very High 🖈
VALER	A VALE 18817M	F	4M	*	*	*	*	*
	VALERA VALE 13294F	Early Pub	erty	*	*			
		Condition So	ore	*	*	*	*	
Dam	VALERA VALE 14178M	Mature We	ight	*	*	*		
VALER	A VALE 16032F	Temperan	nent	*	*	*		
	VALERA VALE 11513F	Hip He	ight	*	*	*	*	
	Dam History	0.000,000,000			3354 65-6 04-0	oll Test:	PcPc	
6032F weane	32F weaned 5 calves in 5 years, and is PTIC			D	Double NA Bos indi	Copy of Po		
					Tested Pomo	nes Disease	gene clear	

Purchaser: Price; \$.....

LOT	79		22213M						
Calved	07/09/2021	24 months old			D3	Registration	Eligible		
Brand: <u>FF</u>	213 over 2 Neogen D	NA Case Id AS714888	2		Very		Mod	DAG	Very High
Sire	VALERA VALE 15064	м		Genomic Data	Low	Low	Moderate	High	High
VALER	A VALE 19124M			P4M	*	*	*	*	*
	VALERA VALE 14423	F		Early Puberty	*	*	*	*	*
				Condition Score	*	*	*	*	*
Dam	VALERA VALE MT CA	ALLAN OWEN 195/14		Mature Weight	*	*	*		
VALER	A VALE 19557F			Temperament	*	*	*	*	*
	VALERA VALE 16298	F		Hip Height	*	*	*		
	Dam Histo	PILY		1-7		DNA Po	oll Test:	HPc	
0557F						Single	Copy of Po	oll Gene	
900/F weane	ed 2 calves in 2 years, a	nd is PTIC			D	NA Bos indi	cus content	: 74%	
			7/			Tested Pomp	pes Disease	gene clear	

LOT	80		21662M						
Calved	22/04/2021	29 months old			D5	Registration	Eligible	1	
srand: FF	, 662 over 1 Neogen D	DNA Case Id AR733476	3		Very		Mod		Very
Sire	CALAANAH ABRAHA	AM 2433		Genomic Data	Low	Low	Moderate	High Ph	Very High
NINDET	THANA JEAN VA	LJEAN		P4M	*	*	*	*	
	NINDETHANA FONT	INE		Early Puberty	*	*	*	*	
				Condition Score	*	*	*	*	
Dam	VALERA VALE 06132	2M		Mature Weight	*	*	*	*	
VALER	A VALE 11055F			Temperament	*	*	***		
	VALERA VALE 02226	6F		Hip Height	*	*	*	*	
	Dam Hist	QIY.				DNA Po	oll Test:	PcPc	
1055F weans	ed 10 calves in 10 years,	and has now been CFA			D	Double NA Bos indic	Copy of Pour		
						Tested Pomp	es Disease	gene clear	

LOT	81	35.10	22432M		D.				
Calved	10/09/2021	24 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	432 over 2				23.00				
	Neogen DN	A Case Id AS7149473			Very		Mod		Very
Sire	VALERA VALE 16107M	Щ		Genomic Data	Low	Low	Moderate	High	Very High
VALER	A VALE 19211M			P4M	*	*	*		
	VALERA VALE 16581F			Early Puberty	*				
				Condition Score	*	*	*	*	
Dam	LYNSEY PARK VERNO	N		Mature Weight	*	*	*	*	
VALER	A VALE 19378F			Temperament	*	*	*	*	*
	VALERA VALE 12209			Hip Height	*	*	*		
	Dam History	t				DNA Po	oll Test:	PcPc	
0279E woone	d 2 calves in 2 years, and	Lie DTIC				Double	Copy of Po	II Gene	
3370r Wedne	u z caives in z years, and	TISTITO			D	NA Bos indic	us content:	64%	
			2/			Tested Pomp	es Disease	gene clear	

LOT <b>82</b>	22637M					
Calved 16/11/2021 <b>22</b> months old		D5	Registration	Eligible	14	
Brand: FF, 637 over 2 Neogen DNA Case Id AS7412737	1000 100000	Very L	-	Moderate	I	very riign
Sire BILLABONG WINDAY	Genomic Data	Low	Low		High	9
HIGH COUNTRY GUNSMITH	P4M_	*	*	*		
BUMPER SERREAL	Early Puberty	*				
	Condition Score	*	*	*	*	
Dam VALERA VALE 07019M	Mature Weight	*				
VALERA VALE 11229F	Temperament	*	*			
VALERA VALE 07111F	Hip Height	*	*	*	*	
Dam History			DNA Po	oll Test:	HPc	
			Single	Copy of Po	II Gene	
229F weaned 10 calves in 10 years, and has now been CFA		D	NA Bos indi	cus content	67%	
			Tested Pomp	es Disease	gene clear	

LOT	83	2	2351M	7				
Calved	09/09/2021	24 months old		D5	Registration	n Eligible	,	
Brand: FF	351 over 2 Neogen DN	A Case Id AS7151326		Ven		Moc		Very
Sire	VALERA VALE 15064M		Genomic Dat	Very Low	Low	Moderate	High	Very High
VALER	A VALE 19124M		P4	м \star	*	*	*	
	VALERA VALE 14423F		Early Puber	ty \star	*	*	*	
			Condition Sco	re \star	*	*	*	
Dam	ALMA RAMSES		Mature Weig	ht \star	*			
VALER	A VALE 19689F		Temperame		*	*	*	*
	VALERA VALE 12531F		Hip Heig	ht \star	*	100		
	Dam History	i i			DNA P	oll Test:	HPc	
19689F weane		n sold PTIC to Dominic Devir	ne		Single	Copy of Po	II Gene	
as a foundation	n for the Devine Droughtma	aster stud		c	NA Bos indi	cus content	: 71%	
	1.504		<del>-</del> 7		Tested Pom	pes Disease	gene clear	
Purchaser:			Price: \$					
dichaser		***************************************						
Purchaser:			Price: \$	***************************************			3	

LOT	84	22034M						
Calved	25/06/2021 <b>27</b> mo	onths old	[	D4 .	Registration	Eligible		
rand: <u>FF</u>	034 over 2 Neogen DNA Case Id AS	S7179035	5	Ven		Mod		Very
Sire	GLEN FOSSLYN EWAN	Genomic Da	ıta 🤅	2	Low	Moderate	High	Very High
VALERA	VALE 15220M	P		k	*	*		
	VALERA VALE 12395F	Early Pube	_	K	*	*	*	
		Condition Sco	ore ×	K	*			
Dam	VALERA VALE 12020M	Mature Wei	ght 🛪	K	*			
VALERA	VALE 16581F	Temperame	ent 🛪	K	*			
	VALERA VALE 12621F	Hip Hei	ght 🛪	K	*	*	*	*
	Dam History	10.00 Maria Maria			DNA Po	oll Test:	HPc	
594E	d 5 calves in 5 years, and is PTIC				Single (	Copy of Po	II Gene	
or weare	3 5 caives in 5 years, and is FTIC			DN	A Bos indic	cus content	64%	
		•		1	Tested Pomp	es Disease	gene clear	

LOT	85		21391M						
Calved	03/01/2021	32 months old			D5	Registration	Eligible		1
orano. <u>Fr</u>	391 over 1 Neogen DN	A Case Id AR7339911			Very		Mod	vaec	Very High 🖈
Sire	TRAFALGAR VELOSO			Genomic Data	Very Low	Low	Moderate	High	High
WOODE	SINE WRANGLER			P4M	*	*	*	*	*
	WOODBINE TAWNY			Early Puberty	*	*	*		
				Condition Score	*	*			
Dam	JEMBRAE EARL			Mature Weight	*	*	*		
VALER	A VALE 14615F			Temperament	*	*	*		
	VALERA VALE 07280F			Hip Height	*	*	*		
	Dam Histor			in-		DNA Po	oll Test:	HPc	
404EE	d 7	le BTIC				Single	Copy of Po	II Gene	
14615F weane	d 7 calves in 7 years, and	ISPIIC			D	NA Bos indic	us content	67%	
			<del></del>			Tested Pomp	es Disease	gene clear	
Purchaser:			Prior						
-urchaser			FliG	J. 3					

LOT	86		22688M						
Calved	18/11/2021	22 months old			D5	Registration	Eligible		
rand: <u>FF</u>	688 over 2 Neogen D	NA Case Id AS7410737			Ven		Moc		Very
Sire	VALERA VALE 15220	ОМ		Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 18456M			P4M	*	*	*		
	VALERA VALE 15372	2F		Early Puberty	*	*	*	*	
				Condition Score	*	*	*		
Dam	VALERA VALE 12020	DM		Mature Weight	*	*	*	*	
VALER	A VALE 18332F			Temperament	*	*	*	*	*
	VALERA VALE 12573	BF		Hip Height	*	*	*	*	
	Dam Hist	ery		CONTRACTOR CONTRACTOR		DNA Po	oll Test:	HPc	
2225	d 3 calves in 3 years, ar	ad in DTIC				Single	Copy of Po	II Gene	
SSSET Wearie	d 5 caives in 5 years, ar	id is PTIC			D	NA Bos indi	cus content:	63%	
						Tested Pomp	oes Disease	gene clear	

LOT	<b>87</b> 08/06/2021 <b>27</b>	months old		D5	Registration	Eligible		
Brand: <u>FF</u>	071 over 2 Neogen DNA Case I	d AS7148105		Very	_	Moderate	_	Very High
Sire	VALERA VALE FREDDY 029		Genomic Data	Low	-ow	ate	High	ligh H
VALER	A VALE 16318M		P4M	*	*	*	*	
	VALERA VALE 13415F		Early Puberty	*	*	*		
			Condition Score	*	*			
Dam	VALERA VALE 10319M		Mature Weight	*				
VALER	A VALE 17442F		Temperament	*	*	*	*	*
	VALERA VALE 12654F		Hip Height	*	*	100		-
	Dam History		177		DNA Po	oll Test:	PcPc	
74405	ad 2 anh an in 2 ann an hafara DTC a	and a fleet			Double	Copy of Po	II Gene	
7442F wean	ed 3 calves in 3 years, before PTE a	and cuiled.		D	NA Bos indic	us content:	68%	
		***			Tested Pomp	es Disease	gene clear	

LOT 88 2204	42M					
Calved 01/07/2021 <b>26</b> months old		D5	Registration	Eligible		
rand: FF 042 over 2 Neogen DNA Case Id AS7179043						very
Sire VALERA VALE FORCE 060	Genomic Data	Very Low	Low	Moderate	High	very High
VALERA VALE 17549M	P4M	*	*	*	*	
VALERA VALE 12388F	Early Puberty	*	*	*		
State Control and the self-date of the s	Condition Score	*	*			
Dam VALERA VALE 12257M	Mature Weight	*	*			
VALERA VALE 16400F	Temperament	*	*	*	*	
VALERA VALE 13092F	Hip Height	*	*			
Dam History			DNA Po	oll Test:	HPc	
400E washed 5 column in Events and in RTIC			Single (	Copy of Po	II Gene	
400F weaned 5 calves in 5 years, and is PTIC		D	NA Bos indic	us content:	67%	
			Tested Pomp	es Disease	gene clear	

LOT	89		22035M						
Calved	28/07/2021	26 months old			D5	Registration	Eligible		
3rand: FI	F 035 over 2 Neogen DI	NA Case ld AS717903	6		Very		Moo		Very
Sire	VALERA VALE FORCE	E 060		Genomic Data	y Low	Low	Moderate	High	Very High
VALER	RA VALE 17549M			P4M	*	*	*		
	VALERA VALE 12388	Ē		Early Puberty	*	*	*	*	
				Condition Score	*	*	*		
Dam	VALERA VALE 120201	м		Mature Weight	*	*			
VALEF	RA VALE 16594F			Temperament	*	*	*	*	*
	VALERA VALE 11332	F		Hip Height	*	*			
	Dam Histo	rv		177		DNA Po	oll Test:	HPc	
OFO4F						Single	Copy of Po	oll Gene	
6594F wear	ned 5 calves in 5 years, and	I IS PTIC			D	NA Bos indi	cus content	: 70%	
			7/			Tested Pomp	oes Disease	gene clear	

LOT	90		22052M						
Calved	22/06/2021	27 months old			D4	Registration	Eligible	7	
srand: FF	, 052 over 2 Neogen Di	NA Case Id AS7179053	3		Ven		Mod		Very
Sire	GLEN FOSSLYN EWA	N		Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 15220M			P4M	*	*	*		
	VALERA VALE 12395	F		Early Puberty	*	*	*		
				Condition Score	*				
Dam	VALERA VALE 12028	М		Mature Weight	*				
VALER	A VALE 15151F			Temperament	*	*	*	*	
	VALERA VALE 12512	F		Hip Height	*	*	*		
	Dam Histo	ıχ				DNA Po	oll Test:	PcPc	
5151F weane	ed 6 calves in 7 years, and	d is PTIC			D	Double NA Bos indic	Copy of Po		
						Tested Pomp	es Disease	gene clear	

LOT	91	00	22541M	DS	E SCHOOL TAYOU HAVE	-W- 17/5		
Calved	15/11/2021	22 months old		D3	Registration	Eligible		
Irand: <u>FF</u>	541 over 2 Neogen DNA	Case Id AS7413346	_	<b>~</b>		Mo		\ Yer
Sire	LYNSEY PARK VERNON	Ę.	Genomic Date	Very Low	Low	Moderate	High	Very High
VALERA	VALE 17055M		P41		*	*	*	
	VALERA VALE 12208F		Early Pubert	y <b>*</b>				
			Condition Scor	е \star	*	*	*	
Dam	VALERA VALE GRAHAM	1 427	Mature Weigh	nt \star				
VALERA	<b>VALE 18073F</b>		Temperamer	nt \star	*	*	*	
	VALERA VALE 09407F		Hip Heigh	ıt \star	*	*		
	Dam History			177	DNA P	oll Test:	HPc	
00705	10.11.11.11.11.11.11.11.11.11.11.11.11.1	PTIO			Single	Copy of Po	II Gene	
6073F weaner	d 3 calves in 3 years, and is	PIIC		D	NA Bos indi	cus content:	72%	
			<del></del>		Tested Pom	pes Disease	gene clear	

LOT	92	22596M					
Calved	15/11/2021 <b>22</b> months old		D5	Registration	n Eligible		
Brand: <u>FF</u>	596 over 2 Neogen DNA Case Id AS74097	03	Very Low		Moderate	_	Very High
Sire	LYNSEY PARK VERNON	Genomic Data	Low	l ow	ate	Figh	賣
VALER	A VALE 17074M	P4M		*	*	*	*
	VALERA VALE 10052F	Early Puberty	*	*			
		Condition Score		*			
Dam	VALERA VALE 12023M	Mature Weight		*	*	*	
VALER	A VALE 17518F	Temperament	*	*	*	*	*
	VALERA VALE 14523F	Hip Height		*	*		
	Dam History			DNA P	oll Test:	PcPc	
5405				Double	Copy of Po	II Gene	
518F weane	d 4 calves in 4 years, and is PTIC		D	NA Bos indi	cus content	71%	
				Tested Pom	pes Disease	gene clear	

LOT	93	24	22529M		DS	CESS TANCED	ewantu.		
Calved	15/12/2021	21 months old		-	DS	Registration	Eligible		
Brand: <u>FF</u>		NA Case ld AS7413334			Very		Mod	2075	Very High
Sire	VALERA VALE 14273	м		Genomic Data	Very Low	Low	Moderate	High	H H
VALER	A VALE 18570M			P4M	*	*	*	*	
	VALERA VALE 14003	F		Early Puberty	*	*	*	*	
				Condition Score	*	*		1	
Dam	VALERA VALE DYNA	MO 399		Mature Weight	*	*			
VALER	A VALE 18069F			Temperament	*	*	*		
	VALERA VALE 10199	F		Hip Height	*	*	*		
069F weane	Dam Histored 3 calves in 3 years, an					Single	oll Test: Copy of Po		
					ŭ	NA Bos indic Tested Pomp		iomatismo.	
urchaser:			Pric	e: \$					

LOT	94	2	22674M						
Calved	18/12/2021	21 months old			D5	Registration	Eligible		
rand: <u>FF</u>	674 over 2 Neogen D	NA Case Id AS7410723	7		Very		Moderate		very rign
Sire	VALERA VALE GRAH	IAM 427		Genomic Data	Low	Low	erate	High	l gi
715.	VALE 18539M			P4M	*	*	*		
	VALERA VALE 14138	F		Early Puberty	*	*	*		
				Condition Score	*	*	*		
Dam	VALERA VALE BAZZ	A 151		Mature Weight	*	*	*		
VALERA	VALE 18563F			Temperament	*	*	*	*	
	VALERA VALE 07720	F		Hip Height	*	*			
563F weane	Dam Histo d 2 calves in 2 years, be	arx fore losing a calf and culled. W	Ve				oll Test: Copy of P	PcPc oll Gene	
ave had a pro	blem with Dingoes.		_		D	NA Bos indi	us conten	t: 65%	
			_			Tested Pomp	es Disease	gene clear	

Calved         07/09/2021         24 months old         D3 Registra           Brand:         FF 215 over 2 Neogen DNA Case Id AS7148884         Sire         LYNSEY PARK VERNON         Genomic Data         \$ 2 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ion Eligible Moderate	High	Very High 🛊
Neogen DNA Case Id AS7148884  Sire LYNSEY PARK VERNON  VALERA VALE 19422M  VALERA VALE 12268F  Renomic Data  P4M  * Early Puberty		Hig	Very H
VALERA VALE 19422M  VALERA VALE 12268F  P4M  ★  Early Puberty  ★		H	3
VALERA VALE 19422M  VALERA VALE 12268F  P4M  Early Puberty			g
VALERA VALE 12268F Early Puberty	-	*	*
		T .	<u> </u>
Condition Cools 4	*	*	
Dam LYNSEY PARK VERNON Mature Weight	*		
VALERA VALE 19381F Temperament ★ ★	*	*	
VALERA VALE 13334F Hip Height *			
Sing	Poll Test: e Copy of Po	HPc oll Gene	
9381F weaned 2 calves in 2 years, and is PTIC	dicus conten		
Tested P	mpes Disease	gene clear	

LOT	96		22574M						
Calved	15/11/2021	22 months old			D5	Registration	Eligible		
Brand: FF	574 over 2 Neogen D	NA Case Id AS7413380	_		Ver		Mo		Ver
Sire	VALERA VALE 14273	м		Senomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 18570M			P4M	*	*	*		
	VALERA VALE 14003	F		Early Puberty	*	*	*		
				Condition Score	*	*			
Dam	VALERA VALE 14408	М		Mature Weight	*	*	*	*	
VALER	A VALE 18371F			Temperament	*	*			
	VALERA VALE 13180	F		Hip Height	*	*	*	*	
	Dam Hist	SIX		1 1 1 1 1 1 1 1 1 1 1 1 1 1		DNA Po	oll Test:	PcPc	
271E wasse	d 3 calves in 3 years, ar	id is PTIC				Double	Copy of Po	II Gene	
or it weather	d 5 caives in 5 years, ar	N IST TIC			D	NA Bos indi	cus content:	60%	
						Tested Pomp	oes Disease	gene clear	

LOT	97		22224M						
Calved	07/01/2021	32 months old			D5	Registration	n Eligible		
Brand: <u>FF</u>	. 224 over 2	NA Case Id AS7148894	17		_				_
	Neogen D	NA Case Id AST 14009	<u>'</u>		/eg		Mode	7023	Very High
Sire	VALERA VALE 16304	м		Genomic Data	Very Low	Low	Moderate	High	High
VALER	A VALE 19363M			P4M	*	*	*	*	
	VALERA VALE 15210	F		Early Puberty	*	*			
				Condition Score	*	*			
Dam	VALERA VALE 12020	м		Mature Weight	*	*			
VALER	A VALE 19316F			Temperament	*	*	*	*	*
	VALERA VALE 12013	F		Hip Height	*	*		·	
	Dam Histo	DEX		Ú-		DNA Po	oll Test:	HPc	
02465	and O makes in O consens or	ad in DTIC				Single	Copy of Po	II Gene	
93 for weam	ed 2 calves in 2 years, ar	nd is PTIC			D	NA Bos indi	cus content:	63%	
			7/			Tested Pomp	pes Disease	gene clear	

LOT	98	22650M					
Calved	17/11/2021 <b>22</b> months old		D5	Registration	Eligible		
Brand: FF	650 over 2 Neogen DNA Case Id AS741278		Very		Moderate	_	Very High
Sire	BILLABONG WINDAY	Genomic Data	Ow .	Low Mod	ate	Hg.	dight display
HIGH C	OUNTRY GRENADIER	P4M	*	*	*		
	COES CREEK ANGEL	Early Puberty	*	*	*		
		Condition Score	*				
Dam	VALERA VALE 12020M	Mature Weight	*				
VALERA	A VALE 17337F	Temperament	*	*	*	*	*
	VALERA VALE 12593F	Hip Height	*	*	*	*	
	Dam History			DNA P	oll Test:	PcPc	
17337F weane	d 3 calves in 3 years, before PTE and culled.		D	Double NA Bos indi	Copy of Po		
		<del></del>		Tested Pomp	pes Disease	gene clear	

Purchaser: Price: \$

LOT	99	19.19	22392M	D.F.				
Calved	10/09/2021	24 months old		D5	Registration	Eligible		
Brand: <u>FF</u>	392 over 2 Neogen D	NA Case Id AS7149430		Very Low	_	Moderate	_	Very High
Sire	VALERA VALE FACT	OR 178	Genomic Data	WO	WO.	ate	High	ligh H
VALERA	A VALE 19264M		P4M	*	*	*	*	*
	VALERA VALE 14518	BF .	Early Puberty	*	*	*	*	*
			Condition Score	*	*	*		
Dam	GLEN FOSSLYN GAR	ктн	Mature Weight	*	*			
VALERA	A VALE 19460F		Temperament	*	*	*		
	VALERA VALE 13022	F	Hip Height	*	*	*	*	
9460F weane	Dam Hist d 2 calves in 2 years, be			D		oll Test: Copy of Po cus content		
Purchaser:		1945 9 p. 60 p	Price: \$		Tested Pomp	pes Disease	gene clear	

LOT	100	226	54M					
Calved	18/11/2021	22 months old		D3	Registration	Eligible		
Brand: <u>FF</u>	654 over 2 Neogen DNA C	ase Id AS7410703		Very Low		Moderate		Very High
Sire	VALERA VALE MT CALLA	N OWEN 195/14	Genomic Data	Low	Low	erate	High	High
VALER	A VALE 18128M		P4M	*	*	*		
	VALERA VALE 15064F		Early Puberty	*	*			
			Condition Score	*	*	*		
Dam	VALERA VALE FACTOR 1	78	Mature Weight	*	*	*	*	
VALER	A VALE 18404F		Temperament	*	*	*		
	VALERA VALE 14482F		Hip Height	*	*	*	*	
	Dam History		(C)		DNA Po	oll Test:	HPc	
404E waasa	d 3 calves in 3 years, and is P	TIC			Single (	Copy of Po	II Gene	
Profit Wearle	d o calves in o years, and is r	110		D	NA Bos indic	us content:	78%	
					Tested Pomp	es Disease	gene clear	

LOT	101		22679M						
Calved	18/11/2021	22 months old			D5	Registration	Eligible		
rand: FF	679 over 2 Neogen Dh	NA Case Id AS7410728	3		Very		Mo		Ven
Sire	VALERA VALE 14273	4		Genomic Data	y Low	Low	Moderate	High	Very High
VALER	A VALE 18570M			P4M	*	*	*		
	VALERA VALE 14003F			Early Puberty	*	*	*		
				Condition Score	*	*	*		
Dam	LYNSEY PARK VERNO	ON		Mature Weight	*	*	*	*	
VALER	A VALE 18543F			Temperament	*	*	*	*	
	VALERA VALE 12221F			Hip Height	*	*	*	*	
	Dam Histor	y		100		DNA Po	oll Test:	PcPc	
05.405	10.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	II- BTIO				Double	Copy of Po	II Gene	
3543F weane	ed 3 calves in 3 years, and	I IS PTIC			D	NA Bos indic	us content:	62%	
			7/			Tested Pomp	es Disease	gene clear	
			Dele						
urchaser:		******************************	Pric	e: \$					

<sub>LOT</sub> 102	22428M					
Calved 10/09/2021 <b>24</b> months old		D5	Registration	Eligible		
Brand: FF 428 over 2 Neogen DNA Case Id AS7149469	5,000 20 02500	Very Low	Low	Moderate	High	Very High
Sire VALERA VALE FACTOR 178 VALERA VALE 19264M	Genomic Data	*	\$	*	*	3
VALERA VALE 19204WI	Early Puberty	*	$-\mathfrak{T}$		_ T	
TALLIA TALL 14010F	Condition Score	*	-I	*		
Dam BLUEGRASS JESTER	Mature Weight	*	*	T		
VALERA VALE 19335F	Temperament	*	*	*	*	×
VALERA VALE 13129F	Hip Height	*	*	*		,
Dam History			DNA Po	oll Test:	HPc	-
			Single	Copy of Po	II Gene	
335F weaned 2 calves in 2 years, before PTE and culled.		D	NA Bos indi	cus content:	68%	
	<del></del>		Tested Pomp	oes Disease	gene clear	

LOT	103		22331M						
Calved	09/09/2021	24 months old			D5	Registration	Eligible		
Brand: FF	331 over 2 Neogen DN/	A Case Id AS7151306	_		Very		Mod		Very
Sire	VALERA VALE 16107M		Ger	nomic Data	Low	Low	Moderate	High	Very High
VALERA	A VALE 19211M		2.0.000	P4M	*	*	*		
Tarris division for	VALERA VALE 16581F		E	arly Puberty	*	*	*	*	
			Con	dition Score	*	*	*	*	
Dam	VALERA VALE 16197M		Ma	ature Weight	*	*			
VALERA	A VALE 19285F		Te	emperament	*	*	*	*	*
50-11-00	VALERA VALE 14509F			Hip Height	*	*	100		
	Dam History					DNA Po	oll Test:	PcPc	
14509F weane	d 7 calves in 7 years, and				D	Double NA Bos indic	Copy of Po		
						Tested Pomp	es Disease	gene clear	

ourchaser:	Price	\$	
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Purchaser: Price; \$\_\_\_\_\_\_

LOT	104		22715M						
Calved	18/01/2022	20 months old			D5	Registration	Eligible		
rand: <u>F</u>	F 715 over 2 Neogen DN	A Case Id AS7410764			Very		Mod		Very
Sire	VALERA VALE 14273M	D/		Genomic Data	y Low	Low	Moderate	High	Very High
VALE	<b>RA VALE 18570M</b>			P4M	*	*	*	*	
	VALERA VALE 14003F			Early Puberty	*	*			
				Condition Score	*	*	*	*	
Dam	AMAVALE BRADMAN			Mature Weight	*	*	*		
VALE	RA VALE 18555F			Temperament	*		***		
	VALERA VALE 11168F			Hip Height	*	*			
	Dam History	ı		1 2 4 1 2 2 1 5 2 2 4 2 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5		DNA Po	oll Test:	PcPc	
FFFF						Double	Copy of P	oll Gene	
obor wea	ned 3 calves in 3 years, and	ISPIIC			D	NA Bos indic	cus conten	t: 68%	
						Tested Pomp	es Disease	gene clear	

LOT	105	22551M						
Calved	15/11/2021 <b>2</b> 2 551 over 2	2 months old		D2	Registration	Eligible	1	
branu. <u>FF</u>	Neogen DNA Case	ld AS7413357		Very		Mod		Very High
Sire	VALERA VALE 14273M		Genomic Data	Very Low	Low	Moderate	High	High
VALERA	A VALE 18570M		P4M	*	*	*		
	VALERA VALE 14003F		Early Puberty	*	*	*		
			Condition Score	*	*	*		
Dam	BARLYNE 2148/5 Brahman		Mature Weight	*	*	*		
VALERA	VALE 18018F		Temperament	*	*			
	VALERA VALE 15028F		Hip Height	*	*	*	*	
	Dam History		3		DNA Po	oll Test:	HPc	
19019E woone	d 3 calves in 3 years, and is PTIC				Single	Copy of Po	II Gene	
100 for wearie	d 5 calves in 5 years, and is PTIC			D	NA Bos indi	cus content	67%	
					Tested Pomp	es Disease	gene clear	
Durchaear		Pri	co: \$					
Culonosci.			66. 9					
	100	22522M						

LOT 106 22	2522M					
Calved 15/11/2021 <b>22</b> months old		D5	Registration	Eligible		
Brand: FF 522 over 2 Neogen DNA Case Id AS7413327	,	Ver		Moc		Ven
Sire VALERA VALE 15128M	Genomic Data	Very Low	Low	Moderate	High	Very High
VALERA VALE 18468M	P4M	*	*	*	*	*
VALERA VALE 15162F	Early Puberty	*				
	Condition Score	*	*	*		
Dam VALERA VALE GRAHAM 427	Mature Weight	*	*	*	*	
VALERA VALE 18151F	Temperament	*	*	*	*	*
VALERA VALE 14513F	Hip Height	*	*	*	*	
Dam History	18 SES 300		DNA Po	oli Test:	PcPc	
151F weaned 2 calves in 2 years, before PTE and culled.			Double	Copy of Po	oll Gene	
To it Housed 2 cares in 2 years, belove r 12 and called.		D	NA Bos indic	cus content	68%	
			Tested Pomp	es Disease	gene clear	

LOT	107		22710M						
Calved	18/11/2021	22 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	710 over 2 Neogen DN	A Case Id AS7410759			Very		Moc		Very
Sire	VALERA VALE 15220M			Genomic Data	y Low	Low	Moderate	High	Very High
VALERA	<b>VALE 18456M</b>			P4M	*	*	*	*	
	VALERA VALE 15372F			Early Puberty	*	*	*	*	
				Condition Score	*	*	*	*	*
Dam	VALERA VALE FLYNN	034		Mature Weight	*	*	*	*	
VALERA	VALE 18101F			Temperament	*	*			
	VALERA VALE 08231F			Hip Height	*	*	*		
	Dam History	8		Ú-		DNA Po	oll Test:	HPc	
19404E	d 2 aphren in 2 conser and	in DTIC				Single	Copy of Po	II Gene	
10101F weaned	d 3 calves in 3 years, and	ISPIIC			D	NA Bos indic	us content:	64%	
			7/			Tested Pomp	es Disease	gene clear	
Purchaser:			Pric	o. ¢					
urchaser		***************************************	PIIQ	O. J					

<sub>ьот</sub> 108	22669M					
Calved 18/11/2021 <b>22</b> months of	ld	D3	Registration	n Eligible		
rand: FF 669 over 2 Neogen DNA Case Id AS7410	0718	Ven		Mod		Very
Sire VALE VIEW TODD	Genomic Da	Very Low	Low	Moderate	High	Very High
CLONLARA 16110	P4		*	*		
CLONLARA 12199	Early Puber		*			
	Condition Sco		*	*	*	
Dam VALERA VALE 12020M	Mature Weig	ht \star	*	*	*	*
VALERA VALE 18290F	Temperame	nt \star	*	*		
VALERA VALE 12578F	Hip Heig	ht 🛊	*	*	*	
Dam History	1 To 1 (4 to 1) (1) (1) (1) (1)	SC	DNA P	oll Test:	HPc	
			Single	Copy of Po	II Gene	
290F weaned 3 calves in 3 years, and is PTIC		0	NA Bos indi	cus content:	62%	
	-		Tested Pom	pes Disease	gene clear	

LOT	109	1202	22787M						
Calved	19/11/2021	22 months old			D3	Registration	Eligible		
Brand: <u>FF</u>	787 over 2 Neogen I	ONA Case Id AS7406161			Ver		Mo		Ver
Sire	VALERA VALE MT C	ALLAN OWEN 195/14		Genomic Data	Very Low	Low	Moderate	High	Very High
VALERA	<b>VALE 18118M</b>			P4M	*	*	*		
	VALERA VALE 1503	9F		Early Puberty	*	*	*	*	
				Condition Score	*	*	*	*	*
Dam	VALERA VALE 1225	7M		Mature Weight	*	*			
VALERA	VALE 16417F			Temperament	*	*	*		
	VALERA VALE 1319	9F		Hip Height	*		100		
	Dam Hist	ory		in the second		DNA Po	oll Test:	HPc	
C/47E	4 C anhun in E unon in	studies tules and is DTIC				Single	Copy of P	oll Gene	
6417F Weaner	to caives in 5 years in	cluding twins, and is PTIC			D	NA Bos indi	us conter	t: 72%	
			7/			Tested Pomp	es Diseas	e gene clear	
humbacar			Price	. •					
urchaser			Phoe						

<sub>LOT</sub> 110			22191M						
Calved 03/08/20		25 months old			D5	Registration	Eligible		
Brand: <u>FF</u> 191 over		Case ld AS7148818	-		Ven		Moc		Very
Sire TALGAI F	ERGUS			Genomic Data	Very Low	Low	Moderate	High	Very High
VALERA VALE	16304M			P4M	*	*	*		
VALERA 1	/ALE 12382F			Early Puberty	*	*	*		
				Condition Score	*	*	*		
Dam VALERA	ALE DIRECTO	OR		Mature Weight	*	*	*		
VALERA VALE	13514F			Temperament	*	100	***		
VALERA V	/ALE 10365F			Hip Height	*	*	*	*	
	Dam History	2				DNA Po	oll Test:	PcPc	
3514F weaned 9 calves in	9 years includ	ing builds, and is DTIC				Double	Copy of Po	oll Gene	
33 14F Wealled 5 Calves II	i o years includ	ing twins, and is FTIC			D	NA Bos indi	cus content	: 64%	
			_			Tested Pomp	es Disease	gene clear	

	D3	Registration	Eligible		
	Ve		Mo		Ver
mic Data	Very Low	Low	Moderate	High	Very High
P4M	*	*	*	*	
ly Puberty	*				
tion Score	*	*	*		
ire Weight	*	*	*		
perament	*	*	*	*	*
Hip Height	*	*			
	D	7000	oll Test: Copy of Po		
	-	Tested Pomp		on ensign	
				narches House	
	Da				
		D3	D3 Registration	D3 Registration Eligible	D3 Registration Eligible

Calved 10/09/2021 <b>24</b> months old		D3	Registration	Eligible		
Brand: FF 440 over 2 Neogen DNA Case Id AS7149481		Very L	-	Moderate	I	Very High
Sire LYNSEY PARK VERNON	Genomic Data	WO	Low		High	
VALERA VALE 19422M	P4M	*	*	*	*	*
VALERA VALE 12268F	Early Puberty	*				
	Condition Score	*	*	*		
Dam LYNSEY PARK VERNON	Mature Weight	*	*			
VALERA VALE 19371F	Temperament	*	*	*		
VALERA VALE 10052F	Hip Height	*	*			
Dam History 9371F weaned 2 calves in 2 years, then sold PTIC to Dominic Devine	a Che Lecca i di Americano della como			oll Test: Copy of P	PcPc	
is a foundation for the Devine Droughtmaster stud		D	NA Bos indic	22 - CT . T. 12 - 2 - 2 - 2 - 2		
			Tested Pomp	es Disease	gene clear	

LOT	113		22232M						
Calved	07/01/2021	32 months old		L	D5	Registration	Eligible		
3rand: <u>FF</u>	232 over 2 Neogen DNA	Case Id AS7148704	7		Very Low		Moderate	1	Very High
Sire	WAJATRYN 1403			Genomic Data	Low	Low	rate	High	High High
VALERA	A VALE 19644M			P4M	*	*	*	*	
	VALERA VALE 10315F			Early Puberty	*	*	*		
				Condition Score	*	, , , , , , , , , , , , , , , , , , ,			
Dam	VALERA VALE 12020M			Mature Weight	*	*			
VALERA	A VALE 19093F			Temperament	*	*			
	VALERA VALE 12522F			Hip Height	*	*	*		
9093F weane	Dam History	s PTIC					Copy of P		
		*****			D	NA Bos indic			
						Tested Pomp	es Disease	gene clear	
urchaser:	***************************************		Prio	e: \$					
	// Transfer								
	114		22651M						

LOT	114		22651M						
Calved	17/11/2021	22 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	, 651 over 2 Neogen D	DNA Case Id AS7412782	2		Ver		Mo		Ver
Sire	BILLABONG WINDA	Y		Genomic Data	Very Low	Low	Moderate	High	very High
HIGH C	OUNTRY GREN	ADIER		P4M	*	*	*		
	COAES CREEK ANG	EL		Early Puberty	*	*			
				Condition Score	*	*	*		
Dam	VALERA VALE ERNI	E ADAMS 501		Mature Weight	*	*			
VALER	A VALE 17356F			Temperament	*	*			
	VALERA VALE 13443	BF		Hip Height	*	*			
	Dam Hist	ory				DNA Po	II Test:	HPc	
356F weane	d 3 calves in 3 years, be	efore PTE and culled.			D	Single (	Copy of P		
						Tested Pomp	es Disease	gene clear	

LOT	115		22299M		-				
Calved	07/09/2021	24 months old			D3	Registration	Eligible		
Brand: FF	299 over 2 Neogen DNA	Case Id AS7148772			<		3		<b>*</b>
Sire	LYNSEY PARK VERNON	g		Genomic Data	Very Low	Low	Moderate	High	Very High \star
VALER	A VALE 19422M			P4M	*	*	*	*	*
	VALERA VALE 12268F			Early Puberty	*				
				Condition Score	*	*	*	HPc	
Dam	VALERA VALE 16096M			Mature Weight	*	*	*	*	
VALER	A VALE 19195F			Temperament	*	*	*	*	*
	VALERA VALE 16358F			Hip Height	*	*	100		
19195F weane	Dam History d 2 calves in 2 years, befor	e PTE and culled.			D	DNA Po Single (	Copy of Po	II Gene	
						Tested Pomp	es Disease	gene clear	
Purchaser:		***************************************	Price:	\$					

LOT	116	2262	1M					
	6/11/2021	22 months old		D5	Registration	Eligible		
Brand: <u>FF</u> , 6		ase Id AS7412720		Very Low	122	Moderate	_	Very High
Sire B	ILLABONG WINDAY		Genomic Data	Low	Low World	rate	High	賣
HIGH CO	JNTRY GUNSMITH	i	P4M	*	*	*		
В	UMPER SERREAL		Early Puberty	*				
			Condition Score	*	*			
Dam V	ALERA VALE 10075M		Mature Weight	*				
VALERA	VALE 13420F		Temperament	*	*	*	*	*
٧	ALERA VALE 09453F		Hip Height	*	*	*	*	
	Dam History				DNA Po	oll Test:	HPc	
4005					Single	Copy of Po	II Gene	
420r weaned a	calves in 8 years, and has	now been CFA		DI	NA Bos indic	cus content:	73%	
					Tested Pomp	oes Disease	gene clear	

<sub>LOT</sub> 117	22118M						
Calved 29/09/2021 <b>2</b>	4 months old		D5	Registration	Eligible		
Brand: FF 118 over 2 Neogen DNA Case	ld AS7148164		Very		Mod	V 2500	Very
Sire CALAANAH ABRAHAM 2433	Genomic	Data	Low	Low	Moderate	High	Very High
NINDETHANA JEAN VALJEAN	1		*	*	*	*	
NINDETHANA FONTINE	Early Po	uberty	*	*	*	*	
	Condition	Score 2	*	*	*	*	*
Dam ALDINGA DEADLY	Mature V	Veight 2	*	*	*		
VALERA VALE 17261F	Tempera	ament	*	*	*	*	*
VALERA VALE 12903F	Hip I	Height 2	*	*	100	-	
Dam History		100		DNA Po	oll Test:	PcPc	
7004E				Double	Copy of Po	II Gene	
7261F weaned 4 calves in 4 years, and is PTIC			Di	NA Bos indic	us content:	68%	
	<del></del>			Tested Pomp	es Disease	gene clear	

LOT	118		22578M					
Calved	15/12/2021	21 months old		D5	Registration	Eligible		
Brand: <u>FF</u>	578 over 2 Neogen D	NA Case Id AS7413384	_	Very		Moderate		Very High
Sire	VALERA VALE 15220	ОМ	Genomic Data	Low	Low	erate	H. G.	H H
VALER	A VALE 18456M		P4M	*	*	*	*	
	VALERA VALE 15372	2F	Early Puberty	*	*	*	*	*
			Condition Score	*	*	*		
Dam	VALERA VALE DYNA	AMO 399	Mature Weight	*	*	*		
VALER	A VALE 18055F		Temperament	*	*	*	*	*
	VALERA VALE 10166	SF .	Hip Height	*	*	*		
	Dam Hist	SIX	1.74 (7.23) (7.44 (7.23)		DNA P	oll Test:	HPc	
8055F wean	ed 3 calves in 3 years, ar	nd is PTIC		D	Single NA Bos indi	Copy of Po		
			<del></del>		Tested Pom	pes Disease	gene clear	

Purchaser: Price: \$

Calved 15/11/2021 <b>22</b> months old  Brand: <u>FF</u> 537 over 2  Neogen DNA Case Id AS7413342		23.000	Registration	Lingibio		
VALERA VALE 18128M  VALERA VALE 15064F	Genomic Data P4M Early Puberty Condition Score	Very Low * *	Low *	Moderate ★ ★	High *	Very High
Dam VALERA VALE 14414M	Mature Weight	*	*	*	*	
VALERA VALE 18245F	Temperament	*	*	*	*	*
VALERA VALE 16003F	Hip Height	*	*			
Dam History 18245F weaned 2 calves in 2 years, before losing a calf and culled. We have had a problem with Dingoes.			DNA Po	Copy of Posture content	: 74%	

LOT	120		22536M						
Calved	15/12/2021	21 months old			D3	Registration	Eligible		
Irand: <u>FF</u>	, 536 over 2 Neogen D	DNA Case Id AS741334	1		Ver		Mo		Ver
Sire	VALERA VALE MT C	ALLAN OWEN 195/14		Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 18128M			P4M	*	*	*	*	
	VALERA VALE 1506	4F		Early Puberty	*	*	*		
				Condition Score	*	*	*	*	
Dam	BIRCH MUFASA			Mature Weight	*	*	*		
VALER	A VALE 18201F			Temperament	*	*			
	VALERA VALE 1262	8F		Hip Height	*	*	*	*	
	Dam Hist	lery				DNA Po	oll Test:	PcPc	
201E wass	ed 3 calves in 3 years, a	ad is PTIC				Double	Copy of Po	II Gene	
2011 Wedit	o o caives in 5 years, a	ild is F IIC			D	NA Bos indi	us content:	70%	
						Tested Pomp	es Disease	gene clear	

LOT	121		22595M						
Calved	15/11/2021	22 months old			D2	Registration	Eligible	1	
Srand: FF	595 over 2 Neogen DN	A Case Id AS7409702	!		Ver		Mo		Ver
Sire	VALERA VALE 15220N	U		Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 18456M			P4M	*	*	*		
	VALERA VALE 15372F			Early Puberty	*	*	*	*	
				Condition Score	*	*	*	*	
Dam	BARLYNE 2148/5 Brah	man		Mature Weight	*	*			
VALER	A VALE 18006F			Temperament	*	*			
	VALERA VALE 15059F			Hip Height	*	71			
3006F weane	Dam Histor d 3 calves in 3 years, and				D	DNA Po Single (	Copy of Po		
						Tested Pomp	es Disease	gene clear	
Purchaser:			Pric	e: \$					

LOT 122 2	2572M						
Caived 15/11/2021 <b>22</b> months old		D3	Registration	Eligible			
Brand: FF 572 over 2 Neogen DNA Case Id AS7413378	ا ا	Very Low	5	Moderate	High	Very High	
Sire VALERA VALE MT CALLAN OWEN 195/14	Genomic Data P4M	*	Low	8	9	9	
VALERA VALE 17089M VALERA VALE 11162F	Early Puberty	*	*	<b>T</b>	*	*	
	Condition Score	*	*	*	*	*	
Dam VALERA VALE 15032M	Mature Weight	*	*	*	*	*	
VALERA VALE 18427F	Temperament	*	*		T .		
VALERA VALE 15106F	Hip Height	*	*				
Dam History			DNA Po	oll Test:	PcPc		
3427F weaned 3 calves in 3 years, and is PTIC			Double	Copy of Po	oll Gene		
04271 Wedned O Calves III S years, and is F FIG		DNA Bos indicus content: 74%					
	_		Tested Pomp	es Disease	gene clear		

LOT	123		22358M						
Calved	10/09/2021	24 months old			D5	Registration	Eligible	1	
Sire	Neogen DNA  VALERA VALE 16304M	Case Id AS7151396		Genomic Data	Very Low	Lov	Moderate	High	Very High
VALER	A VALE 19363M			P4M	*	*	*		
1,170,000,000,000	VALERA VALE 15210F			Early Puberty	*	*			
				Condition Score	*	*	*	*	
Dam	VALERA VALE 16197M			Mature Weight	*	*	*	*	
VALER	A VALE 19714F			Temperament	*				
1.01.1	VALERA VALE 12100F			Hip Height	*	*	*	*	
19714F weane	Dam History ed 2 calves in 2 years, and is	s PTIC			D	Double NA Bos indic		66%	
Purchaser:			Pric	e: \$		Tested Pomp	oes Disease	gene clear	

LOT	124		22446M						
Calved	10/09/2021	24 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	, 446 over 2 Neogen D	NA Case ld AS7149487	_		Ver		Mod		Very
Sire	VALERA VALE 15064	м		Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 19124M			P4M	*	*	*	*	
	VALERA VALE 14423	F		Early Puberty	*	*	*		
				Condition Score	*	*	*	*	
Dam	VALERA VALE 15064	М		Mature Weight	*	*	*	*	
VALER	A VALE 19302F			Temperament	*	*	*	*	*
	VALERA VALE 14061	F		Hip Height	*	*	*	*	
	Dam Histo	NIX.				DNA Po	oll Test:	HPc	
9302F weane	2F weaned 22446M, before losing her No 3 calf and was culled.				D	Single o	Copy of Po		
						Tested Pomp	pes Disease	gene clear	

LOT	125	22516M	Da	(	-West PM.		
Calved	15/11/2021 <b>22</b> months old		DZ	Registration	Eligible	-	_
Brand: FF	. 516 over 2 Neogen DNA Case Id AS741332	21	<b>~</b>		Mc		Ver
Sire	VALE VIEW TODD	Genomic Data	Very Low	Low	Moderate	High	Very High
CLONE	ARA 16110	P4M	*	*	*	*	
	CLONLARA 12199	Early Puberty	*	*			
		Condition Score	*	*	*	*	*
Dam	BARLYNE 2148/5 Brahman	Mature Weight	*	*	*	*	
VALER	A VALE 18010F	Temperament	*				
	VALERA VALE 15057F	Hip Height	*	*	*	*	
	Dam History		1	DNA P	oll Test:	HPc	
18010E wean	ed 3 calves in 3 years, and is PTIC			Single	Copy of Po	II Gene	
100 TOT WEST	ed 5 carves in 5 years, and is r 110			NA Bos indi	cus content	66%	
				Tested Pom	pes Disease	gene clear	
Purchaser:		Price: \$					
urchaser	***************************************	F1100. \$					

<sub>ьот</sub> 126	22687M					
	nonths old	D5	Registration	n Eligible		
Brand: FF 687 over 2  Neogen DNA Case Id A	AS7410736	Ven		Mod		Very
Sire VALERA VALE 15220M	Genomic Data	Very Low	Low	Moderate	High	Very High
VALERA VALE 18456M	P4N	л <b>*</b>	*	*		
VALERA VALE 15372F	Early Pubert	y <b>*</b>	*	*		
	Condition Scor	e *				
Dam VALERA VALE 12020M	Mature Weigh	ıt \star	*	*		
VALERA VALE 18332F	Temperamer	ıt \star	*			
VALERA VALE 12573F	Hip Heigh	ıt \star	*	*		
Dam History	5.14.3.2.5 (5.77.2.4 62.0		DNA P	oll Test:	PcPc	
3332F weaned 3 calves in 3 years, and is PTIC			Double	Copy of I	Poll Gene	
nounce of carries in o pouls, and its into			ONA Bos indi	cus conter	nt: 62%	
			Tested Pom	pes Diseas	e gene clear	

LOT	127		22582M	-					
Calved	15/12/2021	21 months old			D5	Registration	Eligible		
Sire	Neogen DNA  MUNGALLA DOUBLE UP	Case Id AS7413388		Genomic Data	Very Low	Low	Moderate	High	Very High
IANBRA	E FORTH OF JULY	1		P4M	*	*	*	*	
X8000000000000000000000000000000000000	IANBRAE AMPLE			Early Puberty	*	*	*		
				Condition Score	*	*	*		
Dam	VALERA VALE 14084M			Mature Weight	*	*	*		
VALER	A VALE 18115F			Temperament	*	*	*	*	
	VALERA VALE 14292F			Hip Height	*	*	*	*	
18115F weane	Dam History od 3 calves in 3 years, and is	PTIC		127	D	DNA Po Single ( NA Bos indic	Copy of Po		
Purchaser:			Price	r.\$		Tested Pomp	es Disease	gene clear	

LOT	128		22172M						
Calved	04/08/2021	25 months old			D4	Registration	Eligible	,	
rand: <u>FI</u>	172 over 2 Neogen D	NA Case Id AS7148534	<u></u>		Ve		Mo		Ver
Sire	LYNSEY PARK VERN	ON		Genomic Data	Very Low	Low	Moderate	High	Very High
VALER	RA VALE 16095M			P4M	*	*	*		
	VALERA VALE 13312	F		Early Puberty	*	*	*	*	
				Condition Score	*	*	*	*	
Dam	VALERA VALE 10075	м		Mature Weight	*	*			
VALER	RA VALE 13280F			Temperament	*	*	*	*	*
	VALERA VALE 09417	F		Hip Height	*				
	Dam Histo	SIX		1 C 4 1 C 2 1 C C 4 C 4 C 4 C 4 C 4 C 4 C 4 C 4 C		DNA Po	II Test:	PcPc	
2005	and O making in O common	dhaa aa whaa GFA				Double	Copy of Po	II Gene	
zour wear	ned 8 calves in 8 years, an	d has now been CFA			D	NA Bos indic	us content	70%	
						Tested Pomp	es Disease	gene clear	

26 months old on DNA Case Id AS7148821		D5	Registration	- FULLET		
en DNA Case ld AS7148821				Lligible	6	
	¬	Very		Mod	otts	Very High
	Genomic Data	Very Low	Low	Moderate		High
М	P4M	*	*	*		
382F	Early Puberty	*	*			
	Condition Score	*	*			
RUISER 301	Mature Weight	*	*			
F	Temperament	*	*			
	Hip Height	*	*	*		
	120	D	Single	Copy of Po		
			Tested Pom	pes Disease	gene clear	
	Price: \$					
2 F	IM 2382F RUISER 301 BF History s, and is PTIC	P4M Early Puberty Condition Score Ruiser 301  BF  History s, and is PTIC	Early Puberty Condition Score RUISER 301  BF  History  s, and is PTIC  Price: \$	Early Puberty Condition Score RUISER 301  BF  History S, and is PTIC  Price: \$	Early Puberty Condition Score RUISER 301  BF  History S, and is PTIC  P4M  Early Puberty Condition Score Mature Weight Temperament Hip Height  DNA Poll Test: Single Copy of Pol DNA Bos indicus content Tested Pompes Disease	Early Puberty Condition Score RUISER 301  BF  History S, and is PTIC  P4M  Early Puberty Condition Score Mature Weight Temperament Hip Height  DNA Poll Test: HPc Single Copy of Poll Gene DNA Bos indicus content: 66% Tested Pompes Disease gene clear

LOT	130	-	22546M						
Calved	15/11/2021	22 months old			D5	Registration	Eligible		
Brand: <u>FF</u>	, 546 over 2 Neogen DN	NA Case Id AS7413351	_		Ver		Mod		Very
Sire	VALERA VALE 15128M	4	Gen	omic Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 18468M			P4M	*	*	*	*	
	VALERA VALE 15162F		Ea	arly Puberty	*				
			Cond	dition Score	*	*			
Dam	PALMYRA MILERUM		Ma	ture Weight	*				
VALER	A VALE 18644F		Te	mperament	*	*	*	*	
	VALERA VALE 11437F			Hip Height	*	*	*		
	Dam Histor	¥				DNA Po	oll Test:	HPc	
644E weans	ed 3 calves in 3 years, and	Lie PTIC				Single	Copy of Po	II Gene	
OTTE MODILE	o o carves in a years, and	137 110			D	NA Bos indi	cus content:	64%	
						Tested Pomp	es Disease	gene clear	

LOT	131		22791M						
Calved	08/11/2021	22 months old			D5	Registration	Eligible		
3rand: <u>FF</u>	791 over 2						=20		_
	Neogen DNA	Case Id AS7406166	$\neg$		Very		Mod	7355	ery
Sire	BLUEGRASS JESTER		Genomic	Data	Very Low	Low	Moderate	High	Very High
VALER	A VALE 18817M		3.10AP-M 1990 - 9400 3AP	P4M	*	*	*	*	
	VALERA VALE 13294F		Early P	uberty	*	*			
			Condition	Score	*	*			
Dam	BALCARA GAZZA		Mature 1	Weight	*	*	1.5		
VALER	A VALE 16080F		Tempe	rament	*	*	*	*	*
	VALERA VALE 12262F		Hip	Height	*	*	*		
	Dam History					DNA Po	oll Test:	HPc	
enene woone	d 5 calves in 5 years, and is	DTIC				Single	Copy of Po	II Gene	
booor weathe	d 5 caives in 5 years, and is	iriio			D	NA Bos indi	cus content:	72%	
			7/			Tested Pomp	oes Disease	gene clear	

LOT 132	22602M								
Calved 15/11/2021	22 months old		D2	Registration	Eligible				
Brand: FF 602 over 2 Neogen DNA Sire VALERA VALE 15220M	Case Id AS7409710	Genomic Data	Very Low	Low	Moderate	High	Very High		
VALERA VALE 18456M		P4M	*	*	*				
VALERA VALE 15372F		Early Puberty	*	*	*				
		Condition Score	*	*	*	*	*		
Dam BARLYNE 2148/5 Brahm	nan	Mature Weight	*	*	*	*	*		
<b>VALERA VALE 18015F</b>		Temperament	*		200	72			
VALERA VALE 15053F		Hip Height	*	*	*	*			
Dam History	2	104 Mas Re-044 Care of		DNA Po	II Test:	PcPc			
8015F weaned 3 calves in 3 years, and is	s PTIC		Double Copy of Poll Gene						
oo to, weated a carves in a years, and is			D	NA Bos indic	us content:	69%			

Purchaser: Price; \$\_\_\_\_\_\_

LOT	133		22579M						
Calved	15/11/2021	22 months old			D5	Registration	Eligible		
	Neogen DNA  VALERA VALE 15128M	Case Id AS7413385			Very Low	Low	Moderate	High	Very High
Sire			"	enomic Data P4M		*	*	3	- 3
VALERA	VALE 18468M VALERA VALE 15162F			Early Puberty	*		_		_
	VALERA VALE 15102F		,	Condition Score	*	*	-	-	-
2 <u>2</u> 4000	VALERA VALE 15128M			Mature Weight	*	<b>-T</b> -	*	*	*
Dam VALED	A VALE 18469F			Temperament	*	<b>T</b>			
VALERA	VALERA VALE 15241F			Hip Height	*	*	*	*	*
	Dam History			1.00		DNA P	oll Test:	PcPc	
						Double	Copy of Po	oll Gene	
18469F weane	d 3 calves in 3 years, and is	PTIC	_		D	NA Bos indi	cus content	69%	
			<del></del>			Tested Pomp	pes Disease	gene clear	
Purchaser:	******************************		Price: \$.						
	124		22747M						

LOT	134		22717M						
Calved	18/11/2021	22 months old			D3	Registration	Eligible		
rand: <u>FF</u>	717 over 2 Neogen D	NA Case Id AS7410766			Very		Mod		very
Sire	VALERA VALE MT CA	LLAN OWEN 195/14		Genomic Data	y Low	Low	Moderate	High	very High
VALERA	VALE 18128M			P4M	*	*	*		
	VALERA VALE 15064	F		Early Puberty	*	*			
				Condition Score	*	*	*	*	
Dam	LYNSEY PARK LAYT	N		Mature Weight	*	*			
VALERA	VALE 18523F			Temperament	*	*	*		
	VALERA VALE 13337	F		Hip Height	*	*	*		
	Dam Histo	Ω		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		DNA Po	oll Test:	PcPc	
523E waasa	d 3 calves in 3 years, an	die DTIC				Double	Copy of P	oll Gene	
obzor weane	d 5 calves in 5 years, an	JISPIIC			D	NA Bos indi	us content	: 74%	
						Tested Pomp	es Disease	gene clear	

LOT	135		22526M						
Calved	15/12/2021	21 months old		L	D3	Registration	Eligible		
Brand: <u>FF</u>	526 over 2 Neogen DI	NA Case Id AS7413331	7		Very Low	» <b>F</b>	Moderate		Very High
Sire	VALERA VALE MT CA	LLAN OWEN 195/14		Genomic Data		Low		High	g
VALER	A VALE 18128M			P4M	*	*	*		
	VALERA VALE 15064	ŧ.		Early Puberty	*				
				Condition Score	*	*	*		
Dam	VALERA VALE ERNIE	ADAMS 501		Mature Weight	*	*			
VALER	A VALE 18293F			Temperament	*	*	*	*	*
	VALERA VALE 133321			Hip Height	*	*			
8293F weane	Dam Histor of 3 calves in 3 years, and				D		oll Test: Copy of Po cus content:		
			2/			Tested Pomp	pes Disease	gene clear	
Purchaser:			Price	: \$					

<sub>ьот</sub> 136			22694M						
Calved 18/12/20		21 months old			D2	Registration	Eligible		
Brand: <u>FF</u> 694 over		Case ld AS7410743	-		Ven		Moc		Very
Sire VALERA V	ALE MT CALL	AN OWEN 195/14		Genomic Data	Very Low	Low	Moderate	High	Very High
VALERA VALE	18128M			P4M	*	*	*	*	*
VALERA V	ALE 15064F			Early Puberty	*				
				Condition Score	*	*	*	*	*
Dam MUAN 449	90 Brahman			Mature Weight	*				
VALERA VALE	18727F			Temperament	*	*			
VALERA V	ALE 15014F			Hip Height	*				
	Dam History					DNA Po	oll Test:	HPc	
8727F weaned 3 calves in	3 years, and is	PTIC				Single	Copy of P	oll Gene	
	o journa, arra re				D	NA Bos indic	cus conten	t: 78%	
						Tested Pomp	es Disease	gene clear	

LOT	137	22372M		Land States				
Calved		onths old		D5	Registration	Eligible		
- manay	Neogen DNA Case Id A	S7149410  Genomic D	\ata	Very Low	5	Moderate	High	Very High 🛨
Sire	A VALE 19644M	17.000000000000000000000000000000000000	P4M	*	*	*	*	1
VALERA	VALERA VALE 10315F	Early Pub	-	*	¥	<b>T</b>	T	T
	TALLIN TALL IVOID	Condition S		*	*	*	*	
Dam	VALERA VALE 14084M	Mature We		*	*	*	7	
	A VALE 19306F	Temperar	_	*	*	*		
VALLIO	VALERA VALE 12156F	Hip He	-	*	*			
	Dam History	0001 48 10004			DNA Po	oll Test:	PcPc	
100005					Double	Copy of F	Poll Gene	
19306F weane	d 2 calves in 2 years, and is PTIC			D	NA Bos indi	cus conter	nt: 71%	
					Tested Pomp	pes Diseas	e gene clear	
Durchager		Drien: \$						
Purchaser:		Price: \$	***** ****					

LOT	138		22530M						
Calved	15/12/2021	21 months old			D5	Registration	Eligible		
rand: <u>FF</u>	530 over 2 Neogen DN	A Case Id AS7413335			Very Low		Moderate		Very High
Sire	VALERA VALE 14273M			Genomic Data	Low	Low	erate	High	Hg
VALERA	A VALE 18570M			P4M	*	*	*	*	
	VALERA VALE 14003F			Early Puberty	*	*			
				Condition Score	*	*	*	*	*
Dam	VALERA VALE 15064M			Mature Weight	*	*	*	*	*
VALERA	A VALE 18450F			Temperament	*	- 10		72	
	VALERA VALE 15274F			Hip Height	*	*	*		
	Dam History	į?		10 4 10 1 K-00 40 00 0		DNA Po	oll Test:	HPc	
4505	d O column in O common hafe	es la cion a colf and acided				Single	Copy of Po	II Gene	
чэйг жеале	d 2 calves in 2 years, befo	re losing a call and culled.			D	NA Bos indi	cus content:	63%	
						Tested Pomp	es Disease	gene clear	

LOT	139		22792M						
	11/11/2021	22 months old			D5	Registration	Eligible		
Brand: <u>FF</u> . 7	Neogen DNA	Case Id AS7406167			Very Low	e	Moderate	High	Very High
One.	BLUEGRASS JESTER			Genomic Data	- ¥	- W		9	말
VALERA	VALE 18817M			P4M	*	*	*		
١	ALERA VALE 13294F			Early Puberty	*	*			
				Condition Score	*	*	*		
Dam V	WAJATRYN 1403			Mature Weight	*	*			
VALERA	VALE 15349F			Temperament	*	*	*	*	*
	ALERA VALE 11067F			Hip Height	*	*	*		_
	Dam History			(B)		DNA Po	oll Test:	PcPc	
						Double	Copy of Po	oll Gene	
15349F weaned	6 calves in 6 years, and is	PTIC			D	NA Bos indi	cus content	: 68%	
						Tested Pomp	nes Disease	nene clear	

LOT 14	40		22606M						
Calved 16/12/2021 <b>21</b> months old					D5 Registration Eligible				
Brand: <u>FF</u> 606		A Case Id AS741270	5		Ven		Mod		Very
Sire BILL	ABONG WINDAY			Genomic Data	Very Low	Fow Fow	Moderate	High	Very High
HIGH COUNTRY GUNSMITH				P4M	*	*	*	*	
BUN	PER SERREAL			Early Puberty	*				
				Condition Score	*	*			
Dam VAL	ERA VALE CALLA	M 050		Mature Weight	*				
VALERA VALE 16289F				Temperament	*	*	*	*	
VAL	ERA VALE 09184			Hip Height	*	*	*	*	
Dam History 16289F weaned 5 calves in 5 years, and is PTIC				DNA Poll Test: PcPc					
				Double Copy of Poll Gene					
				DNA Bos indicus content: 65%					
						Tested Pomp	pes Disease	gene clear	



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Shillslies			
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