

Valera Vale

D R O U G H T M A S T E R S

2026 BULL SALE

THURSDAY 10TH SEPTEMBER, 2026



VALERA VALE DROUGHTMASTERS

Valera Vale Droughtmasters runs a substantial commercial operation across Southern Qld. We sold "Valera Vale" last year but retained the adjoining "Pinnacle" which is 32,000 acres of developed mixed scrub country just South of Augathella. We also have "Yanna Station" 65 km South of Charleville which covers about 57,000 acres of which about 40,000 acres is Mulga country and the rest is Warrego frontage country growing Buffel grass. In addition, we have multiple properties in the Scenic Rim Shire of SE Qld running about 750 breeders as well as a similar number in co-operation with AJ Bush and Sons at their Bromelton property, "Argyle Lodge". Across all these properties we join about 3,000 Droughtmaster breeders annually, all of which are now DNA analysed.

"Pinnacle" and the SEQ properties are used for breeders, and "Yanna" is used to background steers on the Buffel country and grow out our replacement heifers on the Exclusion Fence protected Mulga country where we can performance test them under constrained nutritional conditions. Our sale bulls are prepared at "Avilion", located 21Km west of Warwick.



Our business derives almost all its direct profits from our commercial cattle. We run a Droughtmaster breeder herd because they can deliver our goals of profitability based on sustainable production. We maintain the Valera Vale stud to produce the bulls we need to advance that breeder herd at the fastest rate possible. We understand the key profit drivers in the beef industry: a functional breeder herd with strong survival and calving rates, adequate growth, good tractable temperament and wide market acceptance is the foundation of profitability in breeder and breeder-fattening enterprises. We focus our selection pressure only on traits that contribute directly to commercial performance and our reliance on income from our commercial cattle sales provides us with understanding and focus on traits that drive production and profit in both our own herd as well as our bull clients' herds.



SALE PREPARATION

The bulls and heifers we offer are the product of our efficient breeder herd. After weaning they are performance tested on Buffel grass pastures under the same conditions as our steers before being prepared on silage at Avilion, Greymare. Our aim is to prepare bulls safely to an impressive but highly functional sale condition, without compromising their current or future health. Valera Vale Droughtmasters bulls are ready to work as soon as they are off the truck.

We do not believe in over-preparing our bulls and, at times, have faced marketplace discrimination because of it. However, we continue to prepare our bulls conservatively so they can perform strongly for our clients. As a result, Valera Vale Droughtmasters bulls have earned a reputation for adapting to the varied conditions experienced across Northern Australia. Clients sometimes tell us our bulls grow too big, but they have never criticised them for being too small.

We do not trim feet, EVER. Not every bull has perfect feet, and we cull a lot of bulls on feet, legs and gait, but with our bulls what you see is what you get.

We stand behind our bulls in both the short and long term, as our long-term clients will attest. If one of our bulls does not perform to your standards, we need to know so we can help resolve the problem.





POLLED GENETICS AND SELECTION

We were late converts to breeding polled cattle and initially saw no issue with dehorning. However, as client demand for polled bulls increased, we worked to meet that demand using phenotypically polled sires and DNA-tested “homozygous poll” sires. Early DNA tests proved unreliable and were always presented as having less than 100% certainty. With the introduction of more accurate SNP DNA testing, we have been able to select for polled cattle far more effectively.

Since adopting SNP testing, we have had no further instances of horn calves from inaccurately identified “polled” bulls. The vast majority of our calves are now double polled. We can produce large numbers of polled cattle without sacrificing selection for other commercial traits because we select for polledness through our sires only. Our females are selected on reproductive performance and other production traits, not poll genetics.

We are now convinced of the value of breeding polled cattle, particularly considering the 2% additional mortality associated with dehorning recorded in the broadly based Cash Cow project. We confidently predict that none of our PcPc bulls will produce horned calves regardless of the horn status of the females they are joined to, although scurrs remain possible. These PcPc bulls can dehorn a herd in one generation.

The vast majority of this year’s catalogue are double polled (PcPc) on the SNP test. We have however included some heterozygous poll (HPc) bulls that are backed by outstanding performance data.

OUR BREEDING PHILOSOPHY

These heifers illustrate the style of animal we breed. After more than 50 years of selection, we have developed a Droughtmaster type that is proven in our environment and has broad market suitability, from live export through to MSA pathways.

The core of our selection process is simple: females must produce a weaner calf every year. That requirement not only selects cattle that can perform reproductively but also results in retaining cattle that are more environmentally adapted ("better doers"). In our environment this philosophy has produced cattle with higher Brahman content than is currently fashionable (DNA verified at around 66%) along with highly reliable reproductive performance, strong growth rates and low birthweights.

Research has shown that *Bos indicus* cattle have a significantly more efficient rumen than *Bos taurus* cattle, which is important for both herd performance and business resilience. McLean and Blakeley (McLean I, Blakeley S (2014) Adult equivalent methodology – A method to accurately and consistently calculate cattle grazing loads in northern Australia. Final Report to Meat and Livestock Australia – Project B. NBP.0779. See the MLA website for more details) reported that *Bos indicus* cows weighing 550 kg and six months pregnant require 1.12 Adult Equivalents, compared with 1.24 Adult Equivalents for equivalent *Bos taurus* cows. That extra 10% feed requirement can be difficult to find in challenging seasons. We believe our direct and indirect selection for efficiency has helped develop a highly adapted herd capable of surviving, thriving, reproducing and growing well in Northern Australian conditions.

Beyond feed efficiency, we place importance on temperament, structure and maternal ability. Cattle that are easy to handle, stay sound on their feet and raise a strong calf each year are the ones that contribute most reliably to long-term herd performance. Over time, this selection pressure builds a herd that is not only productive, but also practical and resilient in a commercial environment. By keeping the emphasis on fertility, adaptation and low maintenance, we aim to produce cattle that can cope with variable seasons without sacrificing performance. In a region where conditions can change quickly, that kind of robustness is worth far more than short-term fashion or extremes in any single trait.



HEALTH AND ASSURANCE

The Valera Vale Droughtmasters herds have been BJD check tested and have never had Bovine Johnes Disease suspected or diagnosed. The bulls and heifers are comprehensively vaccinated against the five main Clostridial diseases, Vibriosis, Tick Fever, Three-Day Sickness and Botulism and the heifers are also vaccinated for Leptospirosis.

They are tested free of Pestivirus persistent infection and the genetic Pompe's Disease. This inherited wasting disease is present in Bos indicus and Bos indicus-derived breeds, but it is recessive. By proactively testing our bulls, we can guarantee that none of their progeny will develop Pompe's Disease, regardless of the genetics of the females they are joined to. The No 25's are also tested clear of the common Double-Muscling genes that were in mainstream bundles but have not been tested for the less common (but recently detected in Droughtmasters) Q204X variant.





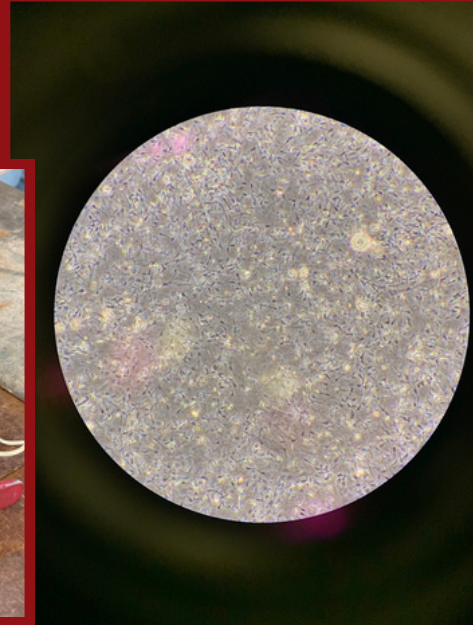
BREEDING SOUNDNESS AND MORPHOLOGY

The bulls have undergone Bull Breeding Soundness Evaluation (BBSE) to Australian Cattle Vets Association standards by experienced and accredited cattle veterinarians Dr Paul Vetter and Dr Megan Packham. Paul and Margaret's "Cooladdi Park" have used Valera Vale bulls exclusively for decades, and their continued support further endorses the cattle offered in this sale.

Semen has been assessed both crush-side for live, motile sperm and in the laboratory for normal morphology. Once the threshold of 30% alive and progressively motile sperm is exceeded, there is little evidence that crush-side percentage alone influences the number of calves a bull produces. Variation in crush-side results is often influenced by factors unrelated to the bull, including collection technique, operator and recent sexual activity.

Morphology is a more useful assessment because normal sperm percentage is strongly associated with the number of calves a bull can produce and with the fertility of his daughters. Some bulls record consistently high crush-side percentages but carry defects that are only identified by experts using laboratory morphology testing. These defects can prevent fertilisation or produce non-viable embryos that are lost well before calving.





The key morphology benchmarks are 50% normal sperm for a useful bull and 70% for a highly reliable bull. In the Bull Power research project, calf output was shown to be multifactorial, but every bull that failed morphology at less than 50% normal sperm performed poorly in terms of calves sired.

Based on results to date in the Valera Vale herds, we believe good sperm morphology has contributed to calving rates around 4% higher than those achieved over previous decades of records. Every bull presented in this catalogue has passed a morphology test, with 70% normal sperm as the cut-off for sale inclusion and has no excessive level of any individual defect likely to impact fertility.

Our confidence in morphology and structural soundness selection is demonstrated by the fact that we join young bulls and heifers at a ratio of 1:80. Some individual bulls have produced almost 150 calves in a three-month joining period.

DROUGHTMASTERS WITH DATA

Valera Vale Droughtmasters are selected based on a combination of visual appraisal of structural soundness, including heads without abnormalities, leg structure supporting normal gait, hoof wear and longevity, and sheaths that don't exceed the knee/hock line or have poor structure or lack of preputial retraction. These traits enhance their contribution to productivity and profit. We ignore any "conformational" traits like tail setting that are irrelevant to productivity. Only the animals that pass our visual phenotypic selection are subsequently selected based on data from genomic analysis and measured performance.

Our bulls are presented with a comprehensive data package to support buying decisions. This includes sperm morphology testing, carcass scanning, DNA 50K SNP recording, DNA sire verification, DNA-verified poll genetic status, Double Muscle and Pompe's Disease results, growth-rate data (on silage to provide an even playing field), genomic analysis for reproductive markers and EBVs and dam history.

Our heifers are also presented with strong supporting data. They will be DNA 50K (No 25s) or 85K SNP (No 26s) recorded and DNA sire verified, and have poll gene, Double Muscle and Pompe's Disease results supplied, and supported by growth-rate data on silage, genomic analysis for reproductive markers and EBVs and dam history. They will also be ultrasound examined for pregnancy and reproductive soundness by Dr Coralyn Turner BVSc (hons) (of Smithy's Droughtmasters fame) before sale.



GENOMICS - WHAT IS IT, WHY ARE WE SO FOCUSED ON IT?

According to Wikipedia: Genomics is an interdisciplinary field of molecular biology focusing on the structure, function, evolution, mapping, and editing of genomes. A genome is an organism's complete set of DNA, including all of its genes as well as its hierarchical, three-dimensional structural configuration. In contrast to genetics, which refers to the study of individual genes and their roles in inheritance, genomics aims at the collective characterization and quantification of all of an organism's genes, their interrelations and influence on the organism.

In practice, gifted scientists link variation in recorded animal performance from a large population of cattle with DNA analysis of those animals and create a prediction of an individual animal's ability to achieve phenotypic performance from its genomic makeup. This has been more highly developed in dairy cattle because of their more controlled environment and data sets but Prof. Ben Hayes (who co-developed the dairy version) has developed and "road tested" his genomic analysis system in beef cattle by examining the very accurate performance records of a CRC cattle population who weren't included in the development of the genomic test now known as Repro-Bi and found very solid corroboration between the Repro-Bi prediction and the actual performance of those cattle. The Valera Vale Droughtmaster herd was one of the many herds that were used to develop the Repro-Bi system, but some of the crew had a healthy scepticism when we started to apply the test in our selection criteria. We are now seeing the performance results and there is no scepticism left.

Genomics gives us information on the genetic potential of an individual to produce a phenotypic outcome and is particularly valuable for hard or slow to measure traits. In addition to the Repro-Bi testing we also rely heavily on EBVs which are based on a combination of Genomic analysis and recorded phenotypic data. We pay particular interest to P4M (Pregnant within 4 Months), Tick Resistance and Fly Resistance in Repro-Bi and DC (Days to Calving), Birth Weight, 600 day Weight and Mature Cow Weight (which we don't want to increase) in EBVs. We acknowledge the great work of David Johnston and his team and Droughtmaster Australia in developing the single step EBVs in Droughtmasters which has allowed us to access EBVs across the whole Valera Vale herd. The Repro-Bi analysis is based on performance relative to that of animals within the Northern Australian multi-breed cattle population, while the EBV data supplied is based on relative performance within the Droughtmaster breed only.



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We have noticed the higher genetic value cows (as identified through the above testing) get in calf sooner with a an almost one month advantage being recorded between the genetically predicted lowest 20% and the rest. This translates to a lot of extra Kilograms at weaning and becomes even more pronounced under poor nutritional conditions.

As we all know better condition cows get back in calf more easily hence selection for higher reproductive performance through genomics and recorded performance leads to selection for cattle that make the most of available nutrition. When we segregate breeders on Repro-Bi P4M score we can actually observe a visual variation in condition score, with the better P4M females on average having more condition and being substantially further in calf when preg. tested. This then flows through to better growth rates in the progeny and lower mortality in the breeding herd. By using Genomic analysis to select our weaner heifers and bulls we're essentially finding our better adapted cattle much earlier and eliminating the lesser animals prior to the tough season and therefore lessening the economic impact of sub-optimal conditions.



It is also important to note that real genetic improvement is cumulative so each advance we achieve is locked into future generations and is additive on top of those advances we made in previous generations. By using Genomics, we also substantially shorten the generation interval, because we have a good prediction of how genetically superior (or inferior) an animal is at weaning instead of having to accumulate years of individual animal records before being able to make any judgement.

The other great thing about achieving genetic gain through introducing superior genetics (identified through data and genomic analysis) is that the genetic gain is largely free in the Droughtmaster breed at least. Identified superior bulls seem to make no more than the average or may be even less.



POLLED GENETICS - THE ELEPHANT IN THE ROOM

A lot of things have been wrongly implied to be caused by the poll gene in cattle. Considering the size of the bovine genome is 2.7 billion base pairs it is difficult to imagine that a single gene pair at one site could possibly cause all the problems that have been attributed to the poll gene. These include Preputial Prolapse ("Busted Pizzle"), Premature Spiral Deviation of the Penis (PSDP), and reduced serving capacity. Support for this notion has often been garnered by a research paper published about 40 years ago, pre-dating genetic testing. 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 much heavier on opinion than data. The paper is not highly regarded by current scientists and a systematic 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 PSDP did have a heritable component, but this was not directly related to the polled gene. In fact, there were familial lines of horned bulls that had equally high prevalence of PSDP.





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 pressure against these other faults, they have been inadvertently incorporated in other populations of cattle and have been wrongly attributed to polledness. The polled gene is responsible for an absence of horns and probably 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.

All these points perfectly highlight the need for a strict, multifaceted approach to selection criteria. At Valera Vale Droughtmasters we brand approximately 1200 bull calves a year.

All of these are single or double polled. Less than 10% of these are catalogued for our sale. Sheath structure, conformation (particularly legs and feet), semen morphology, growth, temperament, and genomic DNA analysis are all heavily selected for when we are reviewing which bulls make the sale.

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

Double Polled Bull joined to:

- a. Double Polled Cow = 100% Double Polled calves
- b. Single Polled Cow = 50% Double Polled Calves, 50% Polled/Scurr Calves (Single Poll)
- c. Horned Cow = 100% Polled/Scurr Calves (Single Poll)

Single Polled Bull joined to:

- a. Double Polled Cow = 50% Double Polled Calves, 50% Polled/Scurr Calves (Single Poll)
- b. Single Polled Cow = 75% Polled or Polled/Scurr Calves (Single or Double Poll), 25% Horned calves.
- c. Horned Cow = 50% Poll Scurr Calves, 50% Horned Calves.



SCURRS

What are Scurrs? Scurrs 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 mimicking horns.

Scurrs are moveable and only attached to skin and connective tissue not bone, although they can seem to attach in older bulls. Scurrs occur commonly in single polled bulls, and less commonly in double polled bulls. Scurrs 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 scurrs to try to identify the gene responsible for scurr inheritance. At this stage, no one particular gene has been identified, and we think that a series of epigenetic factors on several genes may be at play... This is a developing area.

In older research scurrs 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



SHEATH STRUCTURE - SIZE MATTERS!

At Valera Vale Droughtmasters 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. That they are not welcomed for salvage slaughter by the majority of meatworks and serious animal welfare charges can arise from transporting them.

At Valera Vale Droughtmasters - 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.



REGISTRATION WITH DROUGHTMASTER AUSTRALIA

The Flynn family have been breeding Droughtmasters since 1979. The Valera Vale Droughtmaster herd numbers over 7,000 animals including those run in co-operator herds based at the AJ Bush and Sons "Argyle Lodge", Beaudesert and John and Nikki Cleary's "Avilion", Greymare.

Most of the bulls and all of the heifers in the catalogue are registered with the Droughtmaster Society with registration levels ranging from D3 to D5.
Eligibility Into WA

We have no history of BJD and many clean tests on all of the Valera Vale Droughtmasters 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.



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HEIFERS

We have decided to offer registered heifers again as part of our annual sale. In 2026 we will be offering about 15 PTIC yearling heifers and another 15 unjoined heifers about 10 months old. All the heifers are polled and tested either HPc or PcPc. They are tested free of Pestivirus PI, Pompe's Disease and Double Muscling defects. They are also DNA Sire and where possible Dam verified. Dam History is supplied on all lots

They have been vaccinated with Zoetis 7 in 1, Three Day, Pestigard and Vibrio Vaccines, and for Tick Fever.

All these heifers have been bred in Southeast Qld and are well adapted to the area having been exposed to ticks and the coastal environment. The draft has been selected from the lead of our SE Qld calf drop of about 750 heifers, and we believe they will perform well for their purchasers. They are not "surplus" or cull heifers they represent our top genetics – we decided to present them to demonstrate to the industry what our best female genetics can do.

Valera Vale Droughtmasters will give free delivery of heifers to any town with appropriate facilities either along the Warrego Highway to Charleville or in the Scenic Rim Shire. Anyone purchasing a bull can have any heifers purchased delivered free of charge with their bull purchases. We are happy to discuss other arrangements with potential purchasers before the sale – contact Michael on 0427705760. Any animals being transported by us will be at the purchaser's risk from the fall of the hammer and we recommend insurance with the agent's representatives.



BULL DELIVERY

As usual Valera Vale Droughtmasters 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 heifer delivery information please see the heifer page.

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

Sale Lots can be inspected at Avilion, Greymare (21km west of Warwick), until Sale Day. Clients not able to physically attend the sale can choose their desired lots at Avilion at any time prior to the sale (contact John Cleary on 0429 647 259) or by reviewing the data and pre-recorded individual lot videos. We are happy to discuss our recommendations in the catalogue.

The sale will be livestreamed (video and audio) on the Stocklive platform allowing clients to make their purchases without leaving home, and the animals will be delivered to them after the sale through our Free Delivery offer.

Sale Lots are the purchaser's risk from the fall of the hammer and insurance is recommended.



LOCATION & ACCOMMODATION

Buckaroo Motor Inn – 07 46613755

Coachmans Inn – 07 46602100

Jackie Howe Motel – 07 46612111

Horse And Jockey Hotel Motel – 07 46610600

Country Rose Motel – 07 46617700

There is also a large choice of accommodation in Toowoomba (approximately 1 hour and 20 minutes away).

GOOGLE MAPS: -28.186397, 151.784585 Greymare, Queensland 4370



DROUGHTMASTER BREEDPLAN

EBVs

An animal's breeding value is its genetic merit, half of which will be passed on to its progeny. While we will never know the exact breeding value, for performance traits it is possible to make good estimates. These estimates are called Estimated Breeding Values (EBVs).

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

EBVs are expressed in the units of measurement for each particular trait. They are shown as +ive or -ive differences between an individual animal's genetics difference and the genetic base to which the animal is compared. For example, a bull with an EBV of +50 kg for 600-Day Weight is estimated to have genetic merit 50 kg above the breed base of 0 kg. Since the breed base is set to an historical benchmark, the average EBVs of animals in each year drop has changed over time as a result of genetic progress within the breed.

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

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

Although EBVs provide an estimate of an animal's genetic merit for a range of production traits, they do not provide information for all of the traits that must be considered during selection of **functional** animals. In all situations, EBVs should be used in conjunction with visual assessment for other traits of importance (structural soundness, temperament, fertility etc). A recommended practice is to firstly select breeding stock based on EBVs and to then select from this group to ensure that the final selections are visually acceptable.

EBVs are published for a range of traits covering fertility, calving ease, milking ability, growth, and carcase merit. When using EBVs to assist in selection decisions it is important to achieve a balance between the different groups of traits and to place emphasis on those traits that are important to the particular herd, markets and environment. One of the advantages of having a comprehensive range of EBVs is that it is possible to avoid extremes in particular traits and select for animals with balanced overall performance.

Gestation Length EBV (days) provides an estimate of genetic differences between animals in gestation length ie the period of time between conception and birth. Lower or more negative Gestation Length EBVs are generally considered to be more favourable.

Birth Weight EBV (kg) provides an estimate of genetic differences between animals in calf birth weight. Small or moderate Birth Weight EBVs are more favourable. The lower the value, the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers.

200-Day Growth EBV (kg) provides an estimate of genetic differences between animals in live weight at 200 days of age due to their genetics for growth. Larger, more positive 200-Day Growth EBVs are generally more favourable. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

400-Day Weight EBV (kg) provides an estimate of genetic differences between animals in live weight at 400 days of age. This EBV is important for breeders turning off animals as yearlings. Larger, more positive 400-Day Weight EBVs are generally more favourable.

600-Day Weight EBV (kg) provides an estimate of genetic differences between animals in live weight at 600 days of age. This EBV is important for breeders targeting the production of animals suited for heavy weight grass or grain fed markets. Larger, more positive 600-Day Weight EBVs are generally more favourable.

Mature Cow Weight EBV (kg) provides an estimate of genetic differences between cows in live weight at 5 years of age. This EBV is an indicator of growth at later ages and potential feed maintenance requirements of the females in the breeding herd.

Milk EBV (kg) provides an estimate of maternal genetic contribution of a dam to the 200-day weight of her calf. In the case of sires, this EBV estimates the maternal genetic effect that his daughters will contribute to the 200-day weight of their progeny. Larger, more positive, Milk EBVs indicate a greater maternal genetic contribution to 200-day weight.

Scrotal Size EBV (cm) provides an estimate of genetic differences between animals in scrotal circumference at 400 days of age. Larger, more positive, Scrotal Size EBVs indicate are generally more favourable. There is also a small negative correlation with age of puberty in female progeny and therefore selection for increased scrotal size will result in reduced age at calving of female progeny.

Days to Calving EBV (days) provides an estimate of genetic differences in fertility of the daughters of the sire. It is the time interval between the date when the female is first exposed to a bull in a paddock mating to the day when she subsequently calves. Relatively lower EBVs for days to calving indicate shorter interval from bull-in date to calving and therefore higher fertility.

Carcase Weight EBV (kg) provides an estimate of genetic differences between animals in carcase weight at the standard age of 650 days. Larger, more positive Carcase Weights EBVs are generally more favourable. The Carcase Weight EBV is an indication of the animal's carcase weight and not an indication of the animal's yield percentage.

Eye Muscle Area EBV (sq cm) provides an estimate of genetic differences between animals in eye muscle areas at 12/13th rib site of a 300 kg dressed steer carcase. More positive EBVs indicate better muscling on animals. Animals with relatively higher EMA EBVs are expected to produce better muscled and higher percentage yielding progeny at the same carcase weight than will animals with lower EMA EBVs.

Rib Fat and Rump Fat EBVs (mm) provide estimates of genetic differences between animals in subcutaneous fat depth at the 12/13th rib site and the P8 rump site. Animals with relatively lower fat EBVs are expected to produce leaner progeny at any particular carcase weight than will animals with higher EBVs.

Retail Beef Yield EBV (%) provides an estimate of genetic differences between animals for retail yield percentage in a standard 300 kg steer carcase. Animals with larger EBVs are expected to produce progeny with higher yielding carcasses.

Intramuscular Fat EBV (%) is an estimate of the genetic difference in the percentage of intramuscular fat at the 12/13th rib site in a 300 kg steer carcase. Depending on market targets, larger more positive values are generally more favourable.

Shear Force EBV (kgs) provides an estimate of genetic differences between animals in meat tenderness. Shear Force EBVs are expressed as kilograms of shear force that are required to pull a mechanical blade through a piece of cooked meat. Lower, more negative, EBVs are more favourable, indicating that relatively less shear force is required, and hence that the meat is more tender.

Flight Time EBV (secs) provides an estimate of genetic differences between animals in temperament. Flight Time EBVs are expressed as differences in the number of seconds taken for an animal to travel approximately 2.0 metres after leaving the crush. Higher (ie longer) EBVs are more favourable, indicating relatively longer time taken to exit the crush and hence relatively better temperament.

DROUGHTMASTER
Percentile Bands for 2024 Born Calves

Percentile Band	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Shear Force (kg s)	Flight Time (secs)	Jap Ox Index (\$)
Top Value	-8.8	-5	37	59	83	97	15	4.9	-15.9	43	6.7	2.7	4.5	3.3	1.5	-0.7	0.7	92
Top 1%	-4	-3.4	25	39	60	66	11	3.4	-9	31	4.5	1.7	2.2	1.7	0.7	-0.3	0.2	72
Top 5%	-2.6	-2	21	33	48	50	9	2.7	-5	25	3.3	1	1.3	1.3	0.4	-0.2	0.1	60
Top 10%	-1.9	-1.5	18	29	43	43	8	2.3	-3.4	22	2.6	0.7	0.9	1.2	0.3	-0.2	0.1	54
Top 15%	-1.3	-1.2	17	26	38	38	7	2.1	-2.4	20	2.2	0.5	0.7	1.1	0.2	-0.1	0.1	51
Top 20%	-1	-0.9	15	25	35	35	6	1.9	-1.7	19	2	0.3	0.5	1	0.2	-0.1	0	49
Top 25%	-0.7	-0.7	15	23	33	32	6	1.7	-1.2	17	1.7	0.2	0.3	0.9	0.1	-0.1	0	47
Top 30%	-0.5	-0.6	14	22	30	30	5	1.6	-0.8	17	1.5	0.1	0.2	0.9	0.1	0	0	45
Top 35%	-0.4	-0.4	13	21	29	29	5	1.5	-0.5	16	1.4	0	0.2	0.8	0.1	0	0	44
Top 40%	-0.2	-0.3	12	20	27	27	5	1.4	-0.2	15	1.2	0	0.1	0.8	0.1	0	0	42
Top 45%	-0.1	-0.1	12	19	26	25	4	1.3	0.1	14	1.1	-0.1	0	0.7	0	0	0	41
Top 50%	0	0	11	18	25	24	4	1.2	0.4	13	1	-0.1	-0.1	0.7	0	0	0	40
Top 55%	0.1	0.1	11	17	23	22	4	1.2	0.7	13	0.9	-0.2	-0.2	0.6	0	0	0	39
Top 60%	0.2	0.3	10	16	22	21	4	1.1	1	12	0.7	-0.3	-0.2	0.6	0	0	0	38
Top 65%	0.3	0.4	9	15	20	19	4	1	1.2	11	0.6	-0.3	-0.3	0.5	0	0.1	0	37
Top 70%	0.4	0.6	9	15	19	17	3	1	1.5	11	0.5	-0.4	-0.4	0.5	-0.1	0.1	0	36
Top 75%	0.6	0.7	8	14	18	15	3	0.9	1.9	10	0.4	-0.5	-0.5	0.4	-0.1	0.1	0	35
Top 80%	0.7	0.9	8	13	16	13	3	0.8	2.3	9	0.2	-0.6	-0.6	0.3	-0.1	0.1	-0.1	33
Top 85%	1	1.1	7	12	14	11	2	0.7	2.7	8	0.1	-0.7	-0.7	0.2	-0.1	0.1	-0.1	32
Top 90%	1.3	1.4	6	10	11	8	2	0.6	3.3	6	-0.2	-0.8	-0.9	0	-0.2	0.1	-0.1	29
Top 95%	2	1.9	4	7	7	2	1	0.4	4.2	4	-0.7	-1.1	-1.3	-0.3	-0.3	0.2	-0.1	26
Top 99%	2.7	2.9	-1	1	-1	-12	0	0	6.2	-2	-1.7	-1.6	-2.1	-0.7	-0.5	0.3	-0.2	20
Low Value	5.2	6.3	-9	-15	-31	-36	-4	-1	9.9	-12	-5.2	-3.8	-4.9	-1.8	-0.9	0.6	-0.4	4

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BULL DEPOT



LOT1

Valera Vale

25076M

CALVED:28/08/2024

24MONTHS OF AGE

FF

076 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD25076M

PEDIGREE																	
VALERA VALE 18820									GLEN FOSSLYN ENTREPRENEUR								
SIRE VALERA VALE 21099									DAM VALERA VALE 16239								
VALERA VALE 8379									VALERA VALE 8022								

DAM HISTORY & COMMENTS

VALERA VALE 16239 has had 8 calves in 8 years before being CFA

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-3.2	-0.2	11	33	52	43		1.3	1.2								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS																	
BSC			MWtS			HipHt			Puberty			P4M			Temp		
2			4			5			1			2			3		

Buyer:

Price:

LOT2

Valera Vale

25089M

CALVED:19/06/2024

26MONTHS OF AGE

FF

089 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD24089M

PEDIGREE																	
VALERA VALE 15064									TALGAI FERGUS								
SIRE VALERA VALE 19124									DAM VALERA VALE 17436								
VALERA VALE 4423									VALERA VALE 12620								

DAM HISTORY & COMMENTS

VALERA VALE 17436 has had 7 calves in 7 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-1	-0.6	10	14	20	18		1.7	-1.9								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS																	
BSC			MWtS			HipHt			Puberty			P4M			Temp		
3			3			4			4			3			2		

Buyer:

Price:

LOT 3

Valera Vale

25295M

CALVED: 10/11/2024

22 MONTHS OF AGE

FF

BRAND: 295 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D3

FFD25295M

PEDIGREE																	
VALERA VALE 19422						VALERA VALE DROUGHTMASTER BULL											
SIRE VALERA VALE 22374						DAM VALERA VALE 16507											
VALERA VALE 9534						VALERA VALE DROUGHTMASTER COW											

DAM HISTORY & COMMENTS

VALERA VALE 16507 has had 8 calves in 8 years before being CFA

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-4.2	0.9	20	34	59	43		1.6	2.8								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
4		5		3		1		5

Buyer:

Price:

LOT 4

Valera Vale

25308M

CALVED: 5/11/2024

22 MONTHS OF AGE

FF

BRAND: 308 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD25308M

PEDIGREE																	
VALERA VALE 16318						VALERA VALE KNOCKOUT 7074											
SIRE VALERA VALE 22205						DAM VALERA VALE 22756											
VALERA VALE 5314						VALERA VALE 17507											

DAM HISTORY & COMMENTS

VALERA VALE 22756 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.7	-0.6	17	23	35	34		2.3	3								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
2		3		3		2		2

Buyer:

Price:

LOT5

Valera Vale

25333M

CALVED:15/10/2024

22MONTHS OF AGE

FF

BRAND:333 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD25333M

PEDIGREE																	
VALERA VALE 16197									VALERA VALE GARRISON 084								
SIRE VALERA VALE 19377									DAM VALERA VALE 18739								
VALERA VALE 5335									VALERA VALE 13069								

DAM HISTORY & COMMENTS

VALERA VALE 18739 has had 6 calves in 6 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-3.9	0.8	18	31	50	37		1.7	1.8								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
3		3		3		1		3

Buyer:

Price:

LOT6

Valera Vale

25290M

CALVED:12/11/2024

21MONTHS OF AGE

FF

BRAND:290 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD25290M

PEDIGREE																	
VALERA VALE 19644									VALERA VALE 18539								
SIRE VALERA VALE 22314									DAM VALERA VALE 22973								
VALERA VALE 9054									VALERA VALE 18214								

DAM HISTORY & COMMENTS

VALERA VALE 22973 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	0.2	0.1	18	26	47	16		2.5	0.5								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
4		3		3		2		3

Buyer:

Price:

LOT7Valera Vale25081M

CALVED:27/06/2024
26 MONTHS OF AGE

FF
081 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

HPc
D4
FFD24081M

PEDIGREE																	
VALERA VALE 18820									VALERA VALE GAZZA 106								
SIRE VALERA VALE 21099									DAM VALERA VALE 17316								
VALERA VALE 8379									VALERA VALE 14184								

DAM HISTORY & COMMENTS

VALERA VALE 17316 has had 7 calves in 7 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.5	-2.7	1	9	10	1		1	-5.2								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
1		2		3		2		3

Buyer:

Price:

LOT8Valera Vale25083M

CALVED:11/06/2024
26 MONTHS OF AGE

FF
083 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

HPc
D3
FFD24083M

PEDIGREE																	
VALERA VALE 15128									VALERA VALE ERNIE ADAMS								
SIRE VALERA VALE 21458									DAM VALERA VALE 16048								
VALERA VALE 212254									VALERA VALE 9260								

DAM HISTORY & COMMENTS

VALERA VALE 16048 has had 8 calves in 8 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	1.4	1.6	16	24	39	31		1.5	-0.1								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
3		5		5		3		3

Buyer:

Price:

LOT9Valera Vale25094M

CALVED:24/07/2024
25 MONTHS OF AGE

FF
094 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

HPe
D4
FFD25094M

PEDIGREE																	
VALERA VALE 18820									VALERA VALE 2023								
SIRE VALERA VALE 21099									DAM VALERA VALE 16573								
VALERA VALE 8379									VALERA VALE 12607								

DAM HISTORY & COMMENTS

VALERA VALE 16573 has had 8 calves in 8 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.9	0	14	26	40	22		1.2	-0.2								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
2		2		3		1		4

Buyer:

Price:

LOT10Valera Vale25454M

CALVED:12/10/2024
22 MONTHS OF AGE

FF
454 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPc
D4
FFD25454M

PEDIGREE																	
VALERA VALE 18539									GARTHOWEN ZYLAN 2								
SIRE VALERA VALE 21117									DAM VALERA VALE 21363								
VALERA VALE 111111									VALERA VALE 17322								

DAM HISTORY & COMMENTS

VALERA VALE 21363 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-3.4	0.2	15	27	45	26		1.5	-0.6								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
4		2		3		2		2

Buyer:

Price:

LOT11

Valera Vale

25363M

CALVED:

13/11/2024

21

MONTHS OF AGE

FF

363 over 5

DNA POLL TEST:

PePe

REGISTRATION:

D3

SOCIETY ID:

FFD25363M

PEDIGREE																	
VALERA VALE 19124									VALERA VALE 16304								
SIRE VALERA VALE 22277									DAM VALERA VALE 22404								
VALERA VALE 9087									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 22404 has had 2 calves in 2 years and is PTIC again. VALERA VALE 22404 has been sold in the Heart of the Herd sale

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-2.2	0.2	13	20	34	14		1.4	-1.3								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
3		4		4		2		1

Buyer:

Price:

LOT12

Valera Vale

25359M

CALVED:

11/11/2024

21

MONTHS OF AGE

FF

359 over 5

DNA POLL TEST:

PePe

REGISTRATION:

D3

SOCIETY ID:

FFD25359M

PEDIGREE																	
VALERA VALE 19422									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 22374									DAM VALERA VALE 16733								
VALERA VALE 9534									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 16733 has had 8 calves in 8 years before being CFA

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-4.8	-2.6	9	18	30	2		1.2	1.2								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
4		3		3		3		2

Buyer:

Price:

LOT13Valera Vale25504M

CALVED:16/10/2024
22 MONTHS OF AGE

FF
504 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

HPe
D3
FFD25504M

PEDIGREE																	
JASANDA BUNDY RUM									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 20327									DAM VALERA VALE 22400								
VALERA VALE 7116									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 22400 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.6	1.9	16	22	35	32		1.3	1.2								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
2	4	5	3	2	4	4	5

Buyer:Price:

LOT14Valera Vale25123M

CALVED:31/10/2024
22 MONTHS OF AGE

FF
123 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PePe
D3
FFD25123M

PEDIGREE																	
VALERA VALE 15128									VALERA VALE GOLIATH 126								
SIRE VALERA VALE 21458									DAM VALERA VALE 16558								
VALERA VALE 212254									VALERA VALE 3430								

DAM HISTORY & COMMENTS

VALERA VALE 16558 has had 8 calves in 8 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	2	-0.1	10	12	18	21		1.6	-1.1								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
2	3	4	2	4	5	2	3

Buyer:Price:

LOT15

Valera Vale

25385M

CALVED:22/11/2024

21MONTHS OF AGE

FF

385 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PePe

D4

FFD25385M

PEDIGREE																	
VALERA VALE GOLIATH 126									ALDINGA HUNDRED								
SIRE VALERA VALE KRYPTON									DAM VALERA VALE 19543								
VALERA VALE 1212075									VALERA VALE 16486								

DAM HISTORY & COMMENTS

VALERA VALE 19543 has had 5 calves in 5 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.5	-1.4	7	11	11	4		1.7									

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC		MWtS		HipHt		Puberty	
1		2		3		3	

Buyer:

Price:

LOT16

Valera Vale

25058M

CALVED:19/08/2024

21MONTHS OF AGE

FF

058 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

HPe

D4

FFD25058M

PEDIGREE																	
JASANDA BUNDY RUM									VALERA VALE FORCE 060								
SIRE VALERA VALE 20327									DAM VALERA VALE 16420								
VALERA VALE 7116									VALERA VALE 13529								

DAM HISTORY & COMMENTS

VALERA VALE 16420 has had 8 calves in 8 years before being CFA

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-3	-0.9	14	23	33	31		2	-0.7								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC		MWtS		HipHt		Puberty	
5		4		3		4	

Buyer:

Price:

LOT17

Valera Vale

25075M

CALVED:

10/06/2024

27

MONTHS OF AGE

FF

075 over 5

DNA POLL TEST:

HPe

REGISTRATION:

D4

SOCIETY ID:

FFD24075M

PEDIGREE																	
VALERA VALE 18820									VALERA VALE 178								
SIRE VALERA VALE 21099									DAM VALERA VALE 16512								
VALERA VALE 8379									VALERA VALE 13051								

DAM HISTORY & COMMENTS

VALERA VALE 16512 has had 8 calves in 8 years before being CFA

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-2.4	-3	1	8	10	7		1	-2.8								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
2		2		4		1		3	

Buyer:

Price:

LOT18

Valera Vale

25406M

CALVED:

24/10/2024

22

MONTHS OF AGE

FF

406 over 5

DNA POLL TEST:

PcPc

REGISTRATION:

D3

SOCIETY ID:

FFD25406M

PEDIGREE																	
VALERA VALE 18772									CLONLARA 16110								
SIRE VALERA VALE 21093									DAM VALERA VALE 21547								
VALERA VALE 8730									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 21547 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	0	0.5	18	29	49	39		1.4	1.8								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
2		3		4		3		3	

Buyer:

Price:

LOT

19

Valera Vale

25115M

CALVED:18/08/2024
24 MONTHS OF AGE

FF
115 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

HPe
D3
FFD25115M

PEDIGREE																	
VALERA VALE 15128									VALERA VALE 12020								
SIRE VALERA VALE 21458									DAM VALERA VALE 15208								
VALERA VALE 212254									VALERA VALE 7364								

DAM HISTORY & COMMENTS

VALERA VALE 15208 has had 9 calves in 9 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	2.7	0.3	10	17	28	27		2	-3.6								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
3		1		2		3		2

Buyer:

Price:

LOT

20

Valera Vale

25648M

CALVED:2/01/2025
20 MONTHS OF AGE

FF
648 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPc
D5
FFD25648M

PEDIGREE																	
VALERA VALE 235									VALERA VALE 14277								
SIRE VALERA VALE 20641									DAM VALERA VALE 18232								
VALERA VALE 7314									VALERA VALE 16337								

DAM HISTORY & COMMENTS

VALERA VALE 18232 has had 6 calves in 6 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.9	-0.4	17	26	41	23		1.3	2.9								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
5		3		2		3		2

Buyer:

Price:

LOT 21

Valera Vale

25171M

CALVED: 11/11/2024
21 MONTHS OF AGE

FF
171 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PePe
D4
FFD25171M

PEDIGREE																	
VALERA VALE 18539									BY-MINGO QUEBEC								
SIRE VALERA VALE 21117									DAM VALERA VALE 21085								
VALERA VALE 111111									VALERA VALE 9901								

DAM HISTORY & COMMENTS

VALERA VALE 21085 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-2.7	-0.9	10	16	31	13		1.5	-2.6								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
3	1	1	4	3	4	5	1

Buyer:

Price:

LOT 22

Valera Vale

25335M

CALVED: 8/11/2024
22 MONTHS OF AGE

FF
335 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PePe
D4
FFD25335M

PEDIGREE																	
VALERA VALE 19422									VALERA VALE KRYPTON								
SIRE VALERA VALE 22374									DAM VALERA VALE 22768								
VALERA VALE 9534									VALERA VALE 18044								

DAM HISTORY & COMMENTS

VALERA VALE 22768 has had 2 calves in 2 years and is PTIC again. VALERA VALE 22768 has been sold in the Heart of the Herd sale

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-4.1	-0.1	15	27	42	16		1.5	0.8								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
2	2	4	2	2	4	5	4

Buyer:

Price:

LOT23Valera Vale25647M

CALVED:7/07/2024
24 MONTHS OF AGE

FF
647 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PePe
D3
FFD25647M

PEDIGREE																	
VALERA VALE 19124									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 22259									DAM VALERA VALE 15144								
VALERA VALE 9114									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 15144 has had 9 calves in 9 years before being CFA

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-1.9	0.1	12	22	39	30		1.4	-2								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
2		4		5		3		3

Buyer:Price:

LOT24Valera Vale25101M

CALVED:17/07/2024
25 MONTHS OF AGE

FF
101 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

HPe
D3
FFD25101M

PEDIGREE																	
VALERA VALE 15128									VALERA VALE FORCE 060								
SIRE VALERA VALE 21458									DAM VALERA VALE 16380								
VALERA VALE 212254									VALERA VALE 13156								

DAM HISTORY & COMMENTS

VALERA VALE 16380 has had 8 calves in 8 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	1.8	-1.1	8	11	18	17		2.3	-6.7								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
2		2		2		3		3

Buyer:Price:

LOT25

Valera Vale

25300M

CALVED:8/11/2024

22MONTHS OF AGE

FF

BRAND:300 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD25300M

PEDIGREE																	
VALERA VALE 19644									VALERA VALE 19363								
SIRE VALERA VALE 22314									DAM VALERA VALE 22502								
VALERA VALE 9054									VALERA VALE 19083								

DAM HISTORY & COMMENTS

VALERA VALE 22502 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	1.2	1.1	15	29	49	40		1.9	-0.1								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
4		4		5		4		1

Buyer:

Price:

LOT26

Valera Vale

25215M

CALVED:12/12/2024

20MONTHS OF AGE

FF

BRAND:215 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD25215M

PEDIGREE																	
VALERA VALE 235									VALERA VALE 18209								
SIRE VALERA VALE 21393									DAM VALERA VALE 21477								
VALERA VALE B17223									VALERA VALE 18141								

DAM HISTORY & COMMENTS

VALERA VALE 21477 has had 3 calves in 3 years and is PTIC again. VALERA VALE 21477 has been sold in the Heart of the Herd sale

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-2.9	-1.2	9	17	33	10		1.7	-7.1								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
3		4		2		4		1

Buyer:

Price:

LOT27

Valera Vale

25286M

CALVED:

18/11/2024

21

MONTHS OF AGE

FF

286 over 5

DNA POLL TEST:

HPe

REGISTRATION:

D3

SOCIETY ID:

FFD25286M

PEDIGREE									
ALDINGA HIP HOP					VALERA VALE 15014				
SIRE	VALERA VALE 22108				DAM	VALERA VALE 22612			
	VALERA VALE 7174					VALERA VALE DROUGHTMASTER COW			

DAM HISTORY & COMMENTS

VALERA VALE 22612 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	0.5	14	24	45	22		1.9	1.8								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
2	3	3	1	4	4	4	4

Buyer:

Price:

LOT28

Valera Vale

25607M

CALVED:

7/02/2025

19

MONTHS OF AGE

FF

607 over 5

DNA POLL TEST:

PcPc

REGISTRATION:

D3

SOCIETY ID:

FFD25607M

PEDIGREE			
VALERA VALE 17089		VALERA VALE 19377	
SIRE	VALERA VALE 22538	DAM	VALERA VALE 22410
	VALERA VALE 8491		VALERA VALE 19719

DAM HISTORY & COMMENTS

VALERA VALE 22410 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-1.2	-0.2	7	14	27	14		1.3	-2.1								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
5	4	2	3	3	4	5	5

Buyer:

Price:

LOT29

Valera Vale

25112M

CALVED:26/07/2024
25MONTHS OF AGE

FF
112 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

HPe
D3
FFD25112M

PEDIGREE																	
VALERA VALE 15128									BIRCH MUFASA								
SIRE VALERA VALE 21458									DAM VALERA VALE 16164								
VALERA VALE 212254									VALERA VALE 11054								

DAM HISTORY & COMMENTS

VALERA VALE 16164 has had 8 calves in 8 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	2	0.2	10	16	25	31		2.3	-3.7								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
1	1	2	2	4	5	3	4

Buyer:

Price:

LOT30

Valera Vale

25524M

CALVED:17/12/2024
20MONTHS OF AGE

FF
524 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PePe
D5
FFD25524M

PEDIGREE																	
VALERA VALE 18209									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 21261									DAM VALERA VALE 21369								
VALERA VALE 8440									VALERA VALE 17195								

DAM HISTORY & COMMENTS

VALERA VALE 21369 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	1.9	1.9	22	30	52	36		2.8	3.3								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
3	4	4	3	5	2	3	5

Buyer:

Price:

LOT 31

Valera Vale

25488M

CALVED: 27/08/2024

21 MONTHS OF AGE

FF

488 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

HPc

D3

FFD25488M

PEDIGREE			
LYNSEY PARK VERNON		VALERA VALE DROUGHTMASTER BULL	
SIRE	VALERA VALE 16101	DAM	VALERA VALE 22158
	VALERA VALE 313334		VALERA VALE 16512

DAM HISTORY & COMMENTS

VALERA VALE 22158 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-3.6	-1.4	7	13	17	6		1.3	-1.3								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly	
4	1	2	2	5	4	3	3	

Buyer:

Price:

LOT 32

Valera Vale

25381M

CALVED: 24/11/2024

21 MONTHS OF AGE

FF

381 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD25381M

PEDIGREE			
VALERA VALE 18539		VALERA VALE DROUGHTMASTER BULL	
SIRE	VALERA VALE 21117	DAM	VALERA VALE 21359
	VALERA VALE 111111		VALERA VALE 17320

DAM HISTORY & COMMENTS

VALERA VALE 21359 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-3.8	-1.8	10	19	28	20		1.3	-1.6								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly	
1	1	3	5	4	1	4	3	

Buyer:

Price:

LOT 33

Valera Vale

25130M

CALVED: 26/09/2024
23 MONTHS OF AGE

FF
130 over 5

DNA POLL TEST: PePe
REGISTRATION: D3
SOCIETY ID: FFD25130M

PEDIGREE																	
VALERA VALE 18820									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 21025									DAM VALERA VALE 22349								
VALERA VALE 8744									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 22349 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	1.2	-1	15	19	29	28		2.4	0.7								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly	
3	1	2	2	2	5	5	4	

Buyer:

Price:

LOT 34

Valera Vale

25375M

CALVED: 19/12/2024
20 MONTHS OF AGE

FF
375 over 5

DNA POLL TEST: PePe
REGISTRATION: D4
SOCIETY ID: FFD25375M

PEDIGREE																	
VALERA VALE 14273									VALERA VALE 18820								
SIRE VALERA VALE 18570									DAM VALERA VALE 21408								
VALERA VALE 4003									VALERA VALE 18158								

DAM HISTORY & COMMENTS

VALERA VALE 21408 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-3.1	-0.3	16	28	45	31		1.8	-2.4								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly	
1	3	5	1	4	1	4	2	

Buyer:

Price:

LOT35

Valera Vale

25513M

CALVED:3/07/2024

24MONTHS OF AGE

FF

BRAND:513 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PePe

D4

FFD25513M

PEDIGREE			
AMAVALE BRADMAN		VALERA VALE 16197	
SIRE	VALERA VALE 20488	DAM	VALERA VALE 19464
	VALERA VALE 1415		VALERA VALE 15192

DAM HISTORY & COMMENTS

VALERA VALE 19464 has had 5 calves in 5 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-3.1	-0.7	10	12	11	23		0.9	-3.2								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
3		4		4		1		2

Buyer:

Price:

LOT36

Valera Vale

25522M

CALVED:17/12/2024

20MONTHS OF AGE

FF

BRAND:522 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PePe

D5

FFD25522M

PEDIGREE			
VALERA VALE 18772		VALERA VALE 18614	
SIRE	VALERA VALE 21093	DAM	VALERA VALE 21682
	VALERA VALE 8730		VALERA VALE 8599

DAM HISTORY & COMMENTS

VALERA VALE 21682 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-1.3	0.4	13	28	46	42		2	-0.4								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
4		2		3		3		2

Buyer:

Price:

LOT37

Valera Vale

25336M

CALVED:
21

22/11/2024
MONTHS OF AGE

FF

BRAND:
336 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PePe
D3
FFD25336M

PEDIGREE																	
VALERA VALE 16318									VALERA VALE 17089								
SIRE VALERA VALE 22205									DAM VALERA VALE 22786								
VALERA VALE 5314									VALERA VALE 18360								

DAM HISTORY & COMMENTS

VALERA VALE 22786 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.1	-2.6	4	10	15	30		1.4	-3.6								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
4		2		2		3		3

Buyer:

Price:

LOT38

Valera Vale

25349M

CALVED:
21

7/12/2024
MONTHS OF AGE

FF

BRAND:
349 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

HPe
D4
FFD25349M

PEDIGREE																	
VALERA VALE 19422									VALERA VALE 19377								
SIRE VALERA VALE 22374									DAM VALERA VALE 22253								
VALERA VALE 9534									VALERA VALE 19274								

DAM HISTORY & COMMENTS

VALERA VALE 22253 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-4.2	-0.7	13	24	42	17		1.5	-1.4								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
3		4		3		3		4

Buyer:

Price:

LOT39

Valera Vale

25512M

CALVED:20/09/2024
23 MONTHS OF AGE

FF
512 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPc
D3
FFD25512M

PEDIGREE																	
WOODBINE WRANGLER									VALERA VALE MT CALLAN OWEN 195/14								
SIRE VALERA VALE 17034									DAM VALERA VALE 19567								
VALERA VALE 1395									VALERA VALE 6281								

DAM HISTORY & COMMENTS

VALERA VALE 19567 has had 5 calves in 5 years and is PTIC again. VALERA VALE 19567 has been sold in the Heart of the Herd sale

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-1.9	-0.6	9	13	21	2		0.8	1.4								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWtS		HipHt		Puberty		P4M
5		4		5		1		2

Buyer:

Price:

LOT40

Valera Vale

25370M

CALVED:21/12/2024
20 MONTHS OF AGE

FF
370 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPc
D4
FFD25370M

PEDIGREE																	
VALERA VALE 14273									VALERA VALE 18570								
SIRE VALERA VALE 18570									DAM VALERA VALE 22959								
VALERA VALE 4003									VALERA VALE 18674								

DAM HISTORY & COMMENTS

VALERA VALE 22959 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-2.3	1.3	17	33	51	39		2.1	-2.8								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWtS		HipHt		Puberty		P4M
4		3		1		2		5

Buyer:

Price:

LOT41

Valera Vale

25408M

CALVED:

1/11/2024

22

MONTHS OF AGE

FF

408 over 5

DNA POLL TEST:

PePe

REGISTRATION:

D3

SOCIETY ID:

FFD25408M

PEDIGREE																	
VALERA VALE 18539									VALERA VALE 17105								
SIRE VALERA VALE 21117									DAM VALERA VALE 21598								
VALERA VALE 111111									VALERA VALE B18009								

DAM HISTORY & COMMENTS

VALERA VALE 21598 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.5	-0.1	12	17	29	15		1.1	-1.9								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
3	2	2	2	3	3	3	2

Buyer:

Price:

LOT42

Valera Vale

25509M

CALVED:

25/09/2024

23

MONTHS OF AGE

FF

509 over 5

DNA POLL TEST:

PePe

REGISTRATION:

D4

SOCIETY ID:

FFD25509M

PEDIGREE																	
AMAVALE BRADMAN									VALERA VALE 16107								
SIRE VALERA VALE 20488									DAM VALERA VALE 19193								
VALERA VALE 1415									VALERA VALE 16559								

DAM HISTORY & COMMENTS

VALERA VALE 19193 has had 5 calves in 5 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.3	-2.7	2	9	7	6		1.4	-4.5								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
4	3	2	1	2	3	3	4

Buyer:

Price:

LOT43

Valera Vale

25259M

CALVED:7/11/2024
22 MONTHS OF AGE

FF
259 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PePe
D3
FFD25259M

PEDIGREE																	
VALERA VALE GOLIATH 126									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE KRYPTON									DAM VALERA VALE 16081								
VALERA VALE 1212075									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 16081 has had 8 calves in 8 years before being CFA

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-3.6	-1.4	11	20	31	13		1.3	-2.4								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
1	2	3	2	4	3	3	3

Buyer:

Price:

LOT44

Valera Vale

25659M

CALVED:12/09/2024
23 MONTHS OF AGE

FF
659 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

HPe
D5
FFD25659M

PEDIGREE																	
VALERA VALE 19124									VALERA VALE FACTOR 178								
SIRE VALERA VALE 22259									DAM VALERA VALE 16022								
VALERA VALE 9114									VALERA VALE 1111258								

DAM HISTORY & COMMENTS

VALERA VALE 16022 has had 8 calves in 8 years before being CFA

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.8	-1.4	10	19	28	27		1.1	0								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
3	5	5	2	3	3	4	1

Buyer:

Price:

LOT45

Valera Vale

25570M

CALVED:15/01/2025

19MONTHS OF AGE

FF

BRAND:570 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PePe

D3

FFD25570M

PEDIGREE																	
HIGH COUNTRY GAME ON									VALERA VALE MT CALLAN OWEN 195/14								
SIRE HIGH COUNTRY JETT									DAM VALERA VALE 17097								
HIGH COUNTRY GERTRUDE									VALERA VALE 1362								

DAM HISTORY & COMMENTS

VALERA VALE 17097 has had 7 calves in 7 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-2.4	-1.3	12	21	33	44		0.9	2.9								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
2		5		4		3		4

Buyer:

Price:

LOT46

Valera Vale

25159M

CALVED:2/11/2024

22MONTHS OF AGE

FF

BRAND:159 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

HPe

D4

FFD25159M

PEDIGREE																	
LYNSEY PARK VERNON									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 19422									DAM VALERA VALE 20758								
VALERA VALE 212268									VALERA VALE 13252								

DAM HISTORY & COMMENTS

VALERA VALE 20758 has had 4 calves in 4 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-4.5	-1.6	8	14	24	12		1.6	-0.8								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
2		2		1		3		5

Buyer:

Price:

LOT47

Valera Vale

25220M

CALVED:12/11/2024

21MONTHS OF AGE

FF

BRAND:220 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

HPe

D3

FFD25220M

PEDIGREE																	
VALERA VALE 18614									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 21130									DAM VALERA VALE 21067								
VALERA VALE 8759									VALERA VALE 12407								

DAM HISTORY & COMMENTS

VALERA VALE 21067 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-2.7	-1.2	6	10	14	5		1	-1.5								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWtS		HipHt		Puberty		P4M
3		5		5		2		4

Buyer:

Price:

LOT48

Valera Vale

25371M

CALVED:19/12/2024

20MONTHS OF AGE

FF

BRAND:371 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD25371M

PEDIGREE																	
VALERA VALE 18772									ALDINGA HUNDRED								
SIRE VALERA VALE 21093									DAM VALERA VALE 20632								
VALERA VALE 8730									VALERA VALE 15087								

DAM HISTORY & COMMENTS

VALERA VALE 20632 has had 4 calves in 4 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.3	0.1	16	29	48	33		2.1	-0.6								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWtS		HipHt		Puberty		P4M
2		3		3		3		1

Buyer:

Price:

LOT49Valera Vale25529M

CALVED:23/12/202420MONTHS OF AGE

BRAND:FF529 over 5

DNA POLL TEST:REGISTRATION:SOCIETY ID:

HPcD4FFD25529M

PEDIGREE																	
VALERA VALE 18772									VALERA VALE 16095								
SIRE VALERA VALE 21093									DAM VALERA VALE 20712								
VALERA VALE 8730									VALERA VALE 13512								

DAM HISTORY & COMMENTS

VALERA VALE 20712 has had 4 calves in 4 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	0	1	18	29	49	41		1.9	-0.1								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC		MWtS		HipHt		Puberty	
5		3		3		2	

Buyer:

Price:

LOT50Valera Vale25030M

CALVED:16/09/202423MONTHS OF AGE

BRAND:FF030 over 5

DNA POLL TEST:REGISTRATION:SOCIETY ID:

HPcD3FFD25030M

PEDIGREE																	
VALERA VALE GARFIELD 073									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 18209									DAM VALERA VALE 13512								
VALERA VALE 4031									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 13512 has had 11 calves in 11 years before being CFA

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-1.5	-0.9	6	9	8	-14		1.1	-4.1								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC		MWtS		HipHt		Puberty	
1		1		3		1	

Buyer:

Price:

LOT51Valera Vale25152M

CALVED:212/12/2024MONTHS OF AGE

BRAND:FF152 over 5

DNA POLL TEST:REGISTRATION:SOCIETY ID:

PePeD4FFD25152M

PEDIGREE			
LYNSEY PARK VERNON		VALERA VALE 17304	
SIRE	VALERA VALE 19422	DAM	VALERA VALE 20434
	VALERA VALE 212268		VALERA VALE 17320

DAM HISTORY & COMMENTS

VALERA VALE 20434 has had 4 calves in 4 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-5	-1.7	12	21	34	24		1.8	-0.1								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
2	2	2	2	4	4	4	3

Buyer:Price:

LOT52Valera Vale25416M

CALVED:2125/11/2024MONTHS OF AGE

BRAND:FF416 over 5

DNA POLL TEST:REGISTRATION:SOCIETY ID:

PePeD5FFD25416M

PEDIGREE			
VALERA VALE 14273		VALERA VALE 16192	
SIRE	VALERA VALE 18587	DAM	VALERA VALE 19107
	VALERA VALE 4451		VALERA VALE 16657

DAM HISTORY & COMMENTS

VALERA VALE 19107 has had 5 calves in 5 years and is PTIC again. VALERA VALE 19107 has been sold in the Heart of the Herd sale

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	1.3	-0.2	16	26	46	40		2.4	2								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
5	2	3	2	2	4	3	2

Buyer:Price:

LOT53Valera Vale25114M

CALVED:3/07/2024
24 MONTHS OF AGE

FF
114 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPc
D3
FFD25114M

PEDIGREE																	
VALERA VALE 18820									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 21025									DAM VALERA VALE 22910								
VALERA VALE 8744									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 22910 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	1.2	-0.8	13	19	30	38		1.8	0.4								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
3		2		2		3		4

Buyer:

Price:

LOT54Valera Vale25615M

CALVED:10/02/2025
19 MONTHS OF AGE

FF
615 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPc
D3
FFD25615M

PEDIGREE																	
HAZELWOOD PEDRO									VALERA VALE DROUGHTMASTER BULL								
SIRE BY-MINGO QUEBEC									DAM VALERA VALE 20693								
BY-MINGO NOON									VALERA VALE 15179								

DAM HISTORY & COMMENTS

VALERA VALE 20693 has had 4 calves in 4 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-2.2	-0.9	10	13	19	11		0.4	-1.2								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
2		4		5		3		2

Buyer:

Price:

LOT

55

Valera Vale

25284M

CALVED: 16/11/2024
21 MONTHS OF AGE

FF
284 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

HPe
D5
FFD25284M

PEDIGREE																	
SIRE	VALERA VALE 17089									VALERA VALE 19377							
	VALERA VALE 22538									DAM VALERA VALE 22215							
	VALERA VALE 8491									VALERA VALE 19103							

DAM HISTORY & COMMENTS

VALERA VALE 22215 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	1.7	1.9	19	28	54	36		2.2	1.5								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly	
4	5	4	1	4	2	5	4	

Buyer:

Price:

LOT

56

Valera Vale

25172M

CALVED: 9/12/2024
21 MONTHS OF AGE

FF
172 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPc
D4
FFD25172M

PEDIGREE																	
SIRE	VALERA VALE 18820									VALERA VALE 17070							
	VALERA VALE 21222									DAM VALERA VALE 20387							
	VALERA VALE 8064									VALERA VALE 17507							

DAM HISTORY & COMMENTS

VALERA VALE 20387 has had 4 calves in 4 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.2	-1.1	12	20	27	29		1.5	-1.4								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly	
1	2	4	1	4	3	3	2	

Buyer:

Price:

LOT57

Valera Vale

25191M

CALVED:11/12/2024

20MONTHS OF AGE

FF

BRAND:191 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D3

FFD25191M

PEDIGREE																	
VALERA VALE 16101									VALERA VALE MT CALLAN OWEN 195/14								
SIRE VALERA VALE 20396									DAM VALERA VALE 21505								
VALERA VALE 4447									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 21505 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	1.4	-1.9	6	12	27	28		2.2	-3.6								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
4		2		2		3		3

Buyer:

Price:

LOT58

Valera Vale

25572M

CALVED:19/12/2024

20MONTHS OF AGE

FF

BRAND:572 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD25572M

PEDIGREE																	
VALERA VALE 18772									VALERA VALE 18570								
SIRE VALERA VALE 21093									DAM VALERA VALE 20761								
VALERA VALE 8730									VALERA VALE 12322								

DAM HISTORY & COMMENTS

VALERA VALE 20761 has had 4 calves in 4 years and is PTIC again. VALERA VALE 20761 has been sold in the Heart of the Herd sale

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	0.9	1.5	17	33	55	45		2.4	-4.9								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
3		2		2		4		2

Buyer:

Price:

LOT59Valera Vale25012M

CALVED:25/11/2024
21 MONTHS OF AGE

FF
012 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

HPe
D4
FFD25012M

PEDIGREE			
LYNSEY PARK VERNON		GLEN FOSSLYN GARTH	
SIRE	VALERA VALE 20433	DAM	VALERA VALE 20519
	VALERA VALE 4082		VALERA VALE 15260

DAM HISTORY & COMMENTS

VALERA VALE 20519 has had 4 calves in 4 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-2.6	-0.2	13	21	35	17		1.6	0.3								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
5		5		4		5		5

Buyer:Price:

LOT60Valera Vale25283M

CALVED:17/11/2024
21 MONTHS OF AGE

FF
283 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPc
D3
FFD25283M

PEDIGREE			
VALERA VALE 19422		VALERA VALE 16410	
SIRE	VALERA VALE 22374	DAM	VALERA VALE 22358
	VALERA VALE 9534		VALERA VALE DROUGHTMASTER COW

DAM HISTORY & COMMENTS

VALERA VALE 22358 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	0.5	1	11	17	30	18		1.9	-2.9								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
3		3		3		3		3

Buyer:Price:

LOT61

Valera Vale

25456M

CALVED:16/10/2024

22MONTHS OF AGE

FF

BRAND:456 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D2

FFD25456M

PEDIGREE																	
VALERA VALE 18539									ALDINGA HIP HOP								
SIRE VALERA VALE 21120									DAM VALERA VALE 21080								
VALERA VALE 8267									VALERA VALE 18019								

DAM HISTORY & COMMENTS

VALERA VALE 21080 has had 3 calves in 3 years and is PTIC again. VALERA VALE 21080 has been sold in the Heart of the Herd sale

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	0.7	-1.1	10	15	25	27		1.7	-1.6								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC		MWIS		HipHt		Puberty	
4		4		3		2	

Buyer:

Price:

LOT62

Valera Vale

25427M

CALVED:30/10/2024

22MONTHS OF AGE

FF

BRAND:427 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD25427M

PEDIGREE																	
HAZELWOOD PEDRO									LYNSEY PARK VERNON								
SIRE BY-MINGO QUEBEC									DAM VALERA VALE 18541								
BY-MINGO NOON									VALERA VALE 16002								

DAM HISTORY & COMMENTS

VALERA VALE 18541 has had 6 calves in 6 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-1.2	-1.2	11	12	14	10		0.7	-0.7								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC		MWIS		HipHt		Puberty	
5		3		5		2	

Buyer:

Price:

LOT63

Valera Vale

25281M

CALVED:

21

14/11/2024

MONTHS OF AGE

FF

281 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

HPe

D3

FFD25281M

PEDIGREE																	
VALERA VALE 19422									NINDETHANA JEAN VALJEAN (AI)								
SIRE VALERA VALE 22374									DAM VALERA VALE 22833								
VALERA VALE 9534									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 22833 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	0	0.1	6	13	23	1		1.1	-2.4								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
5		3		2		4		3

Buyer:

Price:

LOT64

Valera Vale

25280M

CALVED:

21

13/11/2024

MONTHS OF AGE

FF

280 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D3

FFD25280M

PEDIGREE																	
VALERA VALE 19422									VALERA VALE 19377								
SIRE VALERA VALE 22374									DAM VALERA VALE 22412								
VALERA VALE 9534									VALERA VALE 19095								

DAM HISTORY & COMMENTS

VALERA VALE 22412 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	0.1	1.1	12	19	32	24		2.1	-3.8								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC		MWIS		HipHt		Puberty		P4M
4		4		2		3		2

Buyer:

Price:

LOT65

Valera Vale

25053M

CALVED:12/10/2024

22MONTHS OF AGE

FF

BRAND:053 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D3

FFD25053M

PEDIGREE																	
JASANDA BUNDY RUM									VALERA VALE ERNIE ADAMS								
SIRE VALERA VALE 20327									DAM VALERA VALE 16053								
VALERA VALE 7116									VALERA VALE 9243								

DAM HISTORY & COMMENTS

VALERA VALE 16053 has had 8 calves in 8 years before being CFA

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.9	-0.1	7	9	11	18		0.1	0.3								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWIS		HipHt		Puberty		P4M	
2		2		3		2		5	

Buyer:

Price:

LOT66

Valera Vale

25533M

CALVED:17/12/2024

20MONTHS OF AGE

FF

BRAND:533 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD25533M

PEDIGREE																	
VALERA VALE 18772									VALERA VALE 18539								
SIRE VALERA VALE 21093									DAM VALERA VALE 21459								
VALERA VALE 8730									VALERA VALE 18708								

DAM HISTORY & COMMENTS

VALERA VALE 21459 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	1.4	-0.1	13	20	34	21		2	0.3								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWIS		HipHt		Puberty		P4M	
5		1		2		1		3	

Buyer:

Price:

LOT67

Valera Vale

25285M

CALVED:

20/11/2024

21

MONTHS OF AGE

FF

285 over 5

DNA POLL TEST:

PePe

REGISTRATION:

D3

SOCIETY ID:

FFD25285M

PEDIGREE																	
ALDINGA HIP HOP									VALERA VALE 17089								
SIRE VALERA VALE 22108									DAM VALERA VALE 22686								
VALERA VALE 7174									VALERA VALE 18116								

DAM HISTORY & COMMENTS

VALERA VALE 22686 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.4	0.1	9	13	28	21		1.7	-1.6								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWIS		HipHt		Puberty		P4M	
2		2		4		2		4	

Buyer:

Price:

LOT68

Valera Vale

25613M

CALVED:

10/02/2025

19

MONTHS OF AGE

FF

613 over 5

DNA POLL TEST:

PePe

REGISTRATION:

D3

SOCIETY ID:

FFD25613M

PEDIGREE																	
VALERA VALE 18772									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 21093									DAM VALERA VALE 22211								
VALERA VALE 8730									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 22211 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	1.3	1.5	19	35	60	38		1.9	3.7								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWIS		HipHt		Puberty		P4M	
5		2		2		2		2	

Buyer:

Price:

LOT69

Valera Vale

25417M

CALVED:12/11/2024

21MONTHS OF AGE

FF

BRAND:417 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D3

FFD25417M

PEDIGREE																	
VALERA VALE 235									AMAVALE BRADMAN								
SIRE VALERA VALE 20107									DAM VALERA VALE 20177								
VALERA VALE 313349									VALERA VALE 1067								

DAM HISTORY & COMMENTS

VALERA VALE 20177 has had 4 calves in 4 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-1.9	-0.5	14	22	31	11		1.4	0.5								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC		MWIS		HipHt		Puberty	
3		3		3		2	

Buyer:

Price:

LOT70

Valera Vale

25622M

CALVED:12/02/2025

18MONTHS OF AGE

FF

BRAND:622 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD25622M

PEDIGREE																	
VALERA VALE FACTOR 178									GLEN FOSSLYN GARTH								
SIRE VALERA VALE 19264									DAM VALERA VALE 20537								
VALERA VALE 4518									VALERA VALE 15268								

DAM HISTORY & COMMENTS

VALERA VALE 20537 has had 4 calves in 4 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-2.4	-0.4	11	18	28	17		1.9	-2.6								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC		MWIS		HipHt		Puberty	
3		5		5		5	

Buyer:

Price:

LOT71

Valera Vale

25339M

CALVED:1/11/2024

22MONTHS OF AGE

BRAND:FF

339over 5

DNA POLL TEST:PePe

REGISTRATION:D4

SOCIETY ID:FFD25339M

PEDIGREE																	
VALERA VALE 19644									VALERA VALE 19377								
SIRE VALERA VALE 22314									DAM VALERA VALE 22470								
VALERA VALE 9054									VALERA VALE 19133								

DAM HISTORY & COMMENTS

VALERA VALE 22470 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-3.4	-2.4	7	12	18	10		1.2	-2.9								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
5	4	2	4	4	4	2	4

Buyer:

Price:

LOT72

Valera Vale

25230M

CALVED:15/11/2024

21MONTHS OF AGE

BRAND:FF

230over 5

DNA POLL TEST:PePe

REGISTRATION:D3

SOCIETY ID:FFD25230M

PEDIGREE																	
VALERA VALE 18209									VALERA VALE 18117								
SIRE VALERA VALE 21203									DAM VALERA VALE 20581								
VALERA VALE 8530									VALERA VALE 17129								

DAM HISTORY & COMMENTS

VALERA VALE 20581 has had 4 calves in 4 years and is PTIC again. VALERA VALE 20581 has been sold in the Heart of the Herd sale

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-3.5	-2	5	10	10	-4		0.8	-2.5								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
5	2	2	3	2	4	4	2

Buyer:

Price:

LOT73

Valera Vale

25464M

CALVED:

27/11/2024

21

MONTHS OF AGE

FF

464 over 5

DNA POLL TEST:

PePe

REGISTRATION:

D4

SOCIETY ID:

FFD25464M

PEDIGREE																	
BY-MINGO QUEBEC									BY-MINGO QUEBEC								
SIRE VALERA VALE 20512									DAM VALERA VALE 20618								
VALERA VALE 15057									VALERA VALE 15073								

DAM HISTORY & COMMENTS

VALERA VALE 20618 has had 4 calves in 4 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	1.8	-1.1	8	8	18	6		1.5	1.5								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
2	2	4	4	4	2	4	1

Buyer:

Price:

LOT74

Valera Vale

25505M

CALVED:

26/09/2024

23

MONTHS OF AGE

FF

505 over 5

DNA POLL TEST:

PePe

REGISTRATION:

D4

SOCIETY ID:

FFD25505M

PEDIGREE																	
LYNSEY PARK VERNON									VALERA VALE 16380								
SIRE VALERA VALE 16101									DAM VALERA VALE 19696								
VALERA VALE 313334									VALERA VALE 5823								

DAM HISTORY & COMMENTS

VALERA VALE 19696 has had 5 calves in 5 years and is PTIC again. VALERA VALE 19696 has been sold in the Heart of the Herd sale

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-4.2	-3.5	1	2	-5	-19		1.4	-3.6								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
3	1	2	2	3	2	4	5

Buyer:

Price:

LOT75Valera Vale25557M

CALVED:20/01/202519MONTHS OF AGE

FFBRAND:557 over 5

DNA POLL TEST:REGISTRATION:SOCIETY ID:

HPeD5FFD25557M

PEDIGREE																	
HIGH COUNTRY GAME ON									VALERA VALE BAZZA 151								
SIRE HIGH COUNTRY JETT									DAM VALERA VALE 17186								
HIGH COUNTRY GERTRUDE									VALERA VALE 212277								

DAM HISTORY & COMMENTS

VALERA VALE 17186 has had 7 calves in 7 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-1.3	-1.3	15	25	36	27		2.2	0.6								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC		MWIS		HipHt		Puberty	
4		2		1		5	

Buyer:Price:

LOT76Valera Vale25127M

CALVED:3/08/202423MONTHS OF AGE

FFBRAND:127 over 5

DNA POLL TEST:REGISTRATION:SOCIETY ID:

PePeD4FFD25127M

PEDIGREE																	
VALERA VALE 18820									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 21025									DAM VALERA VALE 22145								
VALERA VALE 8744									VALERA VALE 13241								

DAM HISTORY & COMMENTS

VALERA VALE 22145 has had 2 calves in 2 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	1.8	-2.5	3	2	3	0		1.1	-4.7								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC		MWIS		HipHt		Puberty	
4		2		3		3	

Buyer:Price:

LOT77

Valera Vale

25476M

CALVED:30/10/2024
22 MONTHS OF AGE

FF
BRAND:476 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPc
D3
FFD25476M

PEDIGREE																	
VALERA VALE 18539									VALERA VALE 16468								
SIRE VALERA VALE 21117									DAM VALERA VALE 21513								
VALERA VALE 111111									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 21513 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-3.3	-0.9	13	21	30	28		1.4	-4.4								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC		MWIS		HipHt		Puberty	
4		4		2		4	

Buyer:

Price:

LOT78

Valera Vale

25581M

CALVED:20/12/2024
20 MONTHS OF AGE

FF
BRAND:581 over 5

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPc
D4
FFD25581M

PEDIGREE																	
LYNSEY PARK VERNON									VALERA VALE ERNIE ADAMS								
SIRE VALERA VALE 19422									DAM VALERA VALE 18293								
VALERA VALE 212268									VALERA VALE 13332								

DAM HISTORY & COMMENTS

VALERA VALE 18293 has had 6 calves in 6 years and is PTIC again. VALERA VALE 18293 has been sold in the Heart of the Herd sale

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-4.5	-1.3	8	13	17	-8		1.2	0.1								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC		MWIS		HipHt		Puberty	
3		3		3		1	

Buyer:

Price:

LOT79

Valera Vale

25420M

CALVED:

25/11/2024

21

MONTHS OF AGE

FF

420 over 5

DNA POLL TEST:

PePe

REGISTRATION:

D3

SOCIETY ID:

FFD25420M

PEDIGREE																	
LYNSEY PARK VERNON									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 20456									DAM VALERA VALE 20119								
VALERA VALE 212250									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 20119 has had 4 calves in 4 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-4.6	-2.4	7	15	20	24		0.8	-2.7								

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
5	4	3	2	3	4	5	3

Buyer:

Price:

LOT80

Valera Vale

25402M

CALVED:

16/12/2024

20

MONTHS OF AGE

FF

402 over 5

DNA POLL TEST:

PePe

REGISTRATION:

HERD BULL

SOCIETY ID:

FFD25402M

PEDIGREE																	
VALERA VALE DROUGHTMASTER BULL									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE DROUGHTMASTER BULL									DAM VALERA VALE 21366								
VALERA VALE DROUGHTMASTER COW									VALERA VALE 17344								

DAM HISTORY & COMMENTS

VALERA VALE 21366 has had 3 calves in 3 years and is PTIC again

EBVs																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	2.2	-1.4	8	12	22	27		1.9									

BREED AVERAGE EBVs FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
2	2	2	1	5	1	2	2

Buyer:

Price:

HEIFERS

JOINING SIRE

Valera Vale

25078M

Calved:

2/12/2024

Brand:

FF .

DNA Poll Test:

PcPc

078over 5

Registration:

D4

society id:

FFD25078M

PEDIGREE															
VALERA VALE 15128								VALERA VALE 18539							
SIRE VALERA VALE 21458								DAM VALERA VALE 18674							
VALERA VALE 212254								VALERA VALE 7518							

COMMENTS

Lot Numbers 85 to 99 are PTIC to VALERA VALE 25078M, selected for his great balance of phenotypic and genotypic traits. He will be on display with the heifers. He is double polled with a near perfect sheath.

EBVS																		
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT	
	2.	-0.	11	18	29	27		2	-2.									
	2	1	9															
BREED AVERAGE EBVS FOR 2024 BORN CALVES																		
EBV	GL	BW	20	40	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT	
	-0.2	+0.0	0	0	+26	+24	+4	+1.4	-0.	+14	+1.0	-0.1	-0.1	+0.	-0.0	-0.0	-0.0	
			+1	+1	1												6	
REPRO-BI GENOMIC ANALYSIS																		
			BSC	MWtS	HipHt	Puberty		P4M	Temp		Tick		Fly					
			3	1	1	1		4	4		2		2					



LOT

85

Valera Vale

250120F

CALVED:

27/06/2024

26 MONTHS OF AGE

PTIC: 4 MONTHS IN CALF

BRAND:

FF

0120 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PePe

D3

FFD2550120F

PEDIGREE																	
JASANDA BUNDY RUM									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 20327									DAM VALERA VALE 16682F								
VALERA VALE 7116									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 16682F has had 8 calves in 8 years being being CFA

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.9	-1.3	9	11	15	1		0.9	5.6								

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
2	3	5	1	2	4	3	1

Buyer:

Price:

LOT

86

Valera Vale

250190F

CALVED:

2/12/2024

21 MONTHS OF AGE

PTIC: 6 MONTHS IN CALF

BRAND:

FF

0190 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PePe

D3

FFD2550190F

PEDIGREE																	
VALERA VALE 15064									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 19124									DAM VALERA VALE 20166								
VALERA VALE 4423									VALERA VALE 12279F								

DAM HISTORY & COMMENTS

VALERA VALE 20166 has had 4 calves in 4 years and is PTIC again

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.8	-3.5	0	6	14	10		1	-3								

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
3	3	4	1	3	4	3	1

Buyer:

Price:

LOT87

Valera Vale

250113F

CALVED:255/08/2024

MONTHS OF AGE

PTIC: 4 MONTHS IN CALF

BRAND:FF

0113 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

HPe

D3

FFD2550113F

PEDIGREE																	
VALERA VALE 18820									WOODBINE WRANGLER								
SIRE VALERA VALE 21099									DAM VALERA VALE 17139								
VALERA VALE 8379									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 17139 has had 7 calves in 7 years and is PTIC again

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-3.6	-2.7	5	12	15	-2		0.7									

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
2		3		4		3		2	

Buyer:Price:

LOT88

Valera Vale

250064F

CALVED:2427/08/2024

MONTHS OF AGE

PTIC: 5 MONTHS IN CALF

BRAND:FF

0064 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

HPe

D3

FFD2550064F

PEDIGREE																	
VALERA VALE FACTOR 178									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 18562M									DAM VALERA VALE 14130								
VALERA VALE 145555F									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 14130 has had 10 calves in 10 years before being CFA

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-3.8	-1.8	9	15	22	17		1.2									

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
3		4		5		3		3	

Buyer:Price:

LOT

89

Valera Vale

250815F

CALVED: 23/11/2024
21 MONTHS OF AGE
PTIC: 6 MONTHS IN CALF

BRAND: FF
0815 over 5

DNA POLL TEST: **PcPc**
REGISTRATION: D4
SOCIETY ID: FFD2550815F

PEDIGREE																	
VALERA VALE GRAHAM 427									BY-MINGO QUEBEC								
SIRE VALERA VALE 17304									DAM VALERA VALE 20226								
VALERA VALE 4064									VALERA VALE 15096								

DAM HISTORY & COMMENTS
VALERA VALE 20226 has had 4 calves in 4 years and is PTIC again

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-2.2	-2.5	5	10	11	5		1.3	-3.5								

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly	
2	4	5	4	3	3	4	1	

Buyer: _____ Price: _____

LOT

90

Valera Vale

250102F

CALVED: 25/07/2024
23 MONTHS OF AGE
PTIC: 6 MONTHS IN CALF

BRAND: FF
0102 over 5

DNA POLL TEST: **HPc**
REGISTRATION: D3
SOCIETY ID: FFD2550102F

PEDIGREE																	
LYNSEY PARK VERNON									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 16101									DAM VALERA VALE 19021								
VALERA VALE 31334									VALERA VALE 15524								

DAM HISTORY & COMMENTS
VALERA VALE 19021 has had 5 calves in 5 years and is PTIC again

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-4.5	-3.4	6	9	13	-21		1.4	-2.7								

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS								
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly	
5	2	2	4	2	4	4	1	

Buyer: _____ Price: _____

LOT 91

Valera Vale

250787F

CALVED: 21

14/11/2024

MONTHS OF AGE

PTIC: 5

MONTHS IN CALF

BRAND: FF

0787 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

HPe

D4

FFD2550787F

PEDIGREE																	
VALERA VALE 15064									VALERA VALE FLYNN 034								
SIRE VALERA VALE 19124									DAM VALERA VALE 18083								
VALERA VALE 4423									VALERA VALE 09217								

DAM HISTORY & COMMENTS

VALERA VALE 18083 has had 6 calves in 6 years and is PTIC again

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	0.7	-2.8	5	7	9	-10		1.3	-1.1								

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
5	3	2	4	2	2	2	3

Buyer:

Price:

LOT 92

Valera Vale

250689F

CALVED: 21

17/11/2024

MONTHS OF AGE

PTIC: 5

MONTHS IN CALF

BRAND: FF

0689 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D3

FFD2550689F

PEDIGREE																	
HAZELWOOD PEDRO									VALERA VALE 17306								
SIRE BY-MINGO QUEBEC									DAM VALERA VALE 20393								
BY-MINGO NOON									VALERA VALE 17253								

DAM HISTORY & COMMENTS

VALERA VALE 20393 has had 4 calves in 4 years and is PTIC again

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-2.4	-1.4	6	10	13	13		0.8	-2.3								

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
3	3	4	4	2	3	4	2

Buyer:

Price:

LOT

93

Valera Vale

250902F

CALVED: 1925/01/2025MONTHS OF AGEPTIC: 3MONTHS IN CALF

BRAND: FF0902 over 5

DNA POLL TEST: HPeD3FFD2550902F

REGISTRATION: SOCIETY ID:

PEDIGREE																	
HIGH COUNTRY GAME ON									VALERA VALE DROUGHTMASTER BULL								
SIRE HIGH COUNTRY JETT									DAM VALERA VALE 17212								
HIGH COUNTRY GERTRUDE									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 17212 has had 7 calves before being CFA

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-2.4	-2.5	8	16	21	21		1.5	-2.6								

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
5		4		2		4		4	

Buyer:

Price:

LOT

94

Valera Vale

250867F

CALVED: 2017/12/2024MONTHS OF AGEPTIC: 4MONTHS IN CALF

BRAND: FF0867 over 5

DNA POLL TEST: PePeD5FFD2550867F

REGISTRATION: SOCIETY ID:

PEDIGREE																	
VALERA VALE 16101									VALERA VALE FLYNN 034								
SIRE VALERA VALE 20396									DAM VALERA VALE 21499								
VALERA VALE 4447									VALERA VALE 18096								

DAM HISTORY & COMMENTS

VALERA VALE 21499 has had 3 calves in 3 years and is PTIC again

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.1	-1.1	13	18	27	26		1.1	2.2								

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
4		1		1		3		2	

Buyer:

Price:

LOT 95

Valera Vale

250877F

CALVED: 17/12/2024

20 MONTHS OF AGE

PTIC: 4 MONTHS IN CALF

FF

0877 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PePe

D4

FFD2550877F

PEDIGREE																	
VALERA VALE 16101									ALDINGA HIP HOP								
SIRE VALERA VALE 20396									DAM VALERA VALE 1089								
VALERA VALE 4447									VALERA VALE 17227								

DAM HISTORY & COMMENTS

VALERA VALE 1089 has had 3 calves in 3 years and is PTIC again

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-1.5	-2.1	7	13	23	24		1.3	0.3								

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
3	2	4	1	3	4	3	3

Buyer:

Price:

LOT 96

Valera Vale

250154F

CALVED: 18/07/2024

25 MONTHS OF AGE

PTIC: 3 MONTHS IN CALF

FF

0154 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PePe

D4

FFD2550154F

PEDIGREE																	
VALERA VALE 18820									VALERA VALE 14273								
SIRE VALERA VALE 21025									DAM VALERA VALE 18377								
VALERA VALE 8744									VALERA VALE 15310								

DAM HISTORY & COMMENTS

VALERA VALE 18377 has had 6 calves in 6 years and is PTIC again

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS							
BSC	MWtS	HipHt	Puberty	P4M	Temp	Tick	Fly
4	2	4	3	3	2	4	5

Buyer:

Price:

LOT 97

Valera Vale

250874F

CALVED: 20

20/12/2024

MONTHS OF AGE

PTIC: 6 MONTHS IN CALF

BRAND: FF

0874 over 5

DNA POLL TEST: HPc

REGISTRATION: D2 APP

SOCIETY ID: FFD2550874F

PEDIGREE																	
VALERA VALE DROUGHTMASTER BULL									VALERA VALE 18209								
SIRE VALERA VALE 20424									DAM VALERA VALE 21412								
VALERA VALE 11332									VALERA VALE 18224								

DAM HISTORY & COMMENTS

VALERA VALE 21412 has had 3 calves in 3 years before being sold

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	3.4	1.1	16	23	40	31		2.8									

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
1		2		3		3		4	

Buyer:

Price:

LOT 98

Valera Vale

250010F

CALVED: 21

28/11/2024

MONTHS OF AGE

PTIC: 5 MONTHS IN CALF

BRAND: FF

0010 over 5

DNA POLL TEST: PePe

REGISTRATION: D4

SOCIETY ID: FFD2550010F

PEDIGREE																	
HAZELWOOD PEDRO									VALERA VALE 17298								
SIRE BY-MINGO QUEBEC									DAM VALERA VALE 0270								
BY-MINGO NOON									VALERA VALE 7275								

DAM HISTORY & COMMENTS

VALERA VALE 0270 has had 4 calves in 4 years before being sold

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.3	-0.5	12	15	23	15		1.3	-1.1								

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
2		4		4		4		3	

Buyer:

Price:

LOT

99

Valera Vale

250233F

CALVED:

21

10/12/2024

MONTHS OF AGE

PTIC:

5

MONTHS IN CALF

BRAND:

FF

0233 over 5

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PePe

D3

FFD2550233F

PEDIGREE																	
VALERA VALE 15064									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 19124									DAM VALERA VALE 20147								
VALERA VALE 4423									VALERA VALE 212207								

DAM HISTORY & COMMENTS

VALERA VALE 20147 has had 4 calves in 4 years and is PTIC again

EBVS																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-3.3	-2.6	7	10	13	4		0.5	2.6								

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
5		2		3		3		4	

Buyer:

Price:

LOT

100

Valera Vale

260029F

CALVED:

14

27/06/2025

MONTHS OF AGE

PTIC:

5

MONTHS IN CALF

BRAND:

FF

0029 over 6

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

HPe

D4

FFD2660029F

PEDIGREE																	
VALERA VALE 14440									VALERA VALE FLYNN 034								
SIRE VALERA VALE 18179									DAM VALERA VALE 18096								
VALERA VALE 4315									VALERA VALE 11349								

DAM HISTORY & COMMENTS

VALERA VALE 18096 has had 6 calves in 6 years and is PTIC again, VALERA VALE 18096 was sold in the Heart of the Herd Sale

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
5		4		5		3		4	

Buyer:

Price:

LOT

101

Valera Vale

260001F

CALVED:
12

17/08/2025
MONTHS OF AGE

BRAND: FF
0001 over 6

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPc
D3
FFD2660001F

PEDIGREE																	
VALERA VALE 15220									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 22028									DAM VALERA VALE 22146								
VALERA VALE B17235									VALERA VALE 16036								

DAM HISTORY & COMMENTS

VALERA VALE 22146 has had 2 calves in 2 years and is PTIC again, VALERA VALE 22146 was sold in the Heart of the Herd Sale

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
2		2		3		1		3	

Buyer: _____ Price: _____

LOT

102

Valera Vale

260012F

CALVED:
13

27/07/2025
MONTHS OF AGE

BRAND: FF
0012 over 6

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

HPc
D5
FFD2660012F

PEDIGREE																	
JASANDA BUNDY RUM									ALMAVALE BRADMAN								
SIRE VALERA VALE 20327									DAM VALERA VALE 18579								
VALERA VALE 7116									VALERA VALE 212227								

DAM HISTORY & COMMENTS

VALERA VALE18579 has had 6 calves in 6 years and is PTIC again

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBV	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
2		3		5		2		5	

Buyer: _____ Price: _____

LOT

103

Valera Vale

260026F

CALVED:
12

24/08/2025
MONTHS OF AGE

BRAND: FF
0026 over 6

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPe
D3
FFD2660026F

PEDIGREE																	
VALERA VALE 15220									VALERA VALE 15064								
SIRE VALERA VALE 22028									DAM VALERA VALE 20059								
VALERA VALE B17235									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 20059 has had 4 calves in 4 years and is PTIC again

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
3		3		5		1		4	

Buyer: _____ Price: _____

LOT

104

Valera Vale

261024F

CALVED:
11

2/10/2025
MONTHS OF AGE

BRAND: FF
1024 over 6

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPe
D5
FFD261024F

PEDIGREE																	
VALERA VALE 18772									VALERA VALE 17089								
SIRE VALERA VALE 21093									DAM VALERA VALE 21028								
VALERA VALE 8730									VALERA VALE 6258								

DAM HISTORY & COMMENTS

VALERA VALE 21028 has had 3 calves in 3 years and is PTIC again

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
5		5		4		3		5	

Buyer: _____ Price: _____

LOT

105

Valera Vale

260005F

CALVED:

13

3/08/2025

MONTHS OF AGE

BRAND:

FF

0005 over 6

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D3

FFD2660005F

PEDIGREE																	
VALERA VALE FACTOR 178									VALERA VALE 16380								
SIRE VALERA VALE 18562M									DAM VALERA VALE 19696								
VALERA VALE 145555F									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 19696 has had 5 calves in 5 years and is PTIC again, VALERA VALE 19696 was sold in the Heart of the Herd Sale

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
1		4		3		1		2	

Buyer: _____ Price: _____

LOT

106

Valera Vale

260049F

CALVED:

12

20/08/2025

MONTHS OF AGE

BRAND:

FF

0049 over 6

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D5

FFD2660049F

PEDIGREE																	
VALERA VALE 17549									VALERA VALE 15064								
SIRE VALERA VALE 23826									DAM VALERA VALE 18824								
VALERA VALE 17477									VALERA VALE 5823								

DAM HISTORY & COMMENTS

VALERA VALE 18824 has had 6 calves in 6 years and is PTIC again

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
3		3		4		4		2	

Buyer: _____ Price: _____

LOT

107

Valera Vale

260671F

CALVED:

12

6/09/2025

MONTHS OF AGE

BRAND:

FF

0671 over 6

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPe

D4

FFD2660674F

PEDIGREE																	
VALERA VALE 18820									VALERA VALE 17089								
SIRE VALERA VALE 21222									DAM VALERA VALE 21006								
VALERA VALE 8064									VALERA VALE 16528								

DAM HISTORY & COMMENTS

VALERA VALE 21006 has had 3 calves in 3 years and is PTIC again

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
1		3		3		1		2	

Buyer: _____ Price: _____

LOT

108

Valera Vale

260053F

CALVED:

12

20/08/2025

MONTHS OF AGE

BRAND:

FF

0053 over 6

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPe

D4

FFD2660053F

PEDIGREE																	
JASANDA BUNDY RUM									VALERA VALE 16101								
SIRE VALERA VALE 20327									DAM VALERA VALE 21705								
VALERA VALE 7116									VALERA VALE 14190								

DAM HISTORY & COMMENTS

VALERA VALE 21705 has had 3 calves in 3 years and is PTIC again

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
4		1		2		3		4	

Buyer: _____ Price: _____

LOT

109

Valera Vale

260039F

CALVED:
12

14/08/2025
MONTHS OF AGE

BRAND: FF
0039 over 6

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPe
D4
FFD2660039F

PEDIGREE																	
VALERA VALE GARFIELD 073									VALERA VALE 15128								
SIRE VALERA VALE 18209									DAM VALERA VALE 18455								
VALERA VALE 4031									VALERA VALE 18455								

DAM HISTORY & COMMENTS
VALERA VALE 18455 has had 6 calves in 6 years and is PTIC again, VALERA VALE 18455 was sold in the Heart of the Herd Sale

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
1		1		3		1		3	

Buyer: _____ Price: _____

LOT

110

Valera Vale

260591F

CALVED:
10

24/10/2025
MONTHS OF AGE

BRAND: FF
0591 over 6

DNA POLL TEST:
REGISTRATION:
SOCIETY ID:

PcPe
D3
FFD2660591F

PEDIGREE																	
LYNSEY PARK VERNON									VALERA VALE 16381								
SIRE VALERA VALE 19422									DAM VALERA VALE 21614								
VALERA VALE 212268									VALERA VALE B18059F								

DAM HISTORY & COMMENTS
VALERA VALE 21614 has had 3 calves in 3 years and is PTIC again

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
3		2		2		1		5	

Buyer: _____ Price: _____

LOT

111

Valera Vale

260649F

CALVED:

12

23/02/2025

MONTHS OF AGE

BRAND:

FF

0649 over 6

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPe

D4

FFD2660649F

PEDIGREE																	
GARTHOWEN ZYLAN 2									VALERA VALE 18817								
SIRE VALERA VALE 21198									DAM VALERA VALE 22212								
VALERA VALE 7002									VALERA VALE 4319								

DAM HISTORY & COMMENTS

VALERA VALE 22212 has had 2 calves in 2 years and is PTIC again

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
3		2		1		4		5	

Buyer: _____ Price: _____

LOT

112

Valera Vale

260987F

CALVED:

11

9/10/2025

MONTHS OF AGE

BRAND:

FF

0987 over 6

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPe

D3

FFD260987F

PEDIGREE																	
VALERA VALE 18772									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 21093									DAM VALERA VALE 20753								
VALERA VALE 8730									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 20753 has had 4 calves in 4 years and is PTIC again

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWtS		HipHt		Puberty		P4M	
2		2		2		2		4	

Buyer: _____ Price: _____

LOT

113

Valera Vale

260002F

CALVED:

13

26/07/2025

MONTHS OF AGE

BRAND:

FF

0002 over 6

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

PcPc

D4

FFD2660002F

PEDIGREE																	
VALERA VALE FACTOR 178									VALERA VALE 16176								
SIRE VALERA VALE 18562M									DAM VALERA VALE 19183								
VALERA VALE 145555F									VALERA VALE 16390								

DAM HISTORY & COMMENTS

VALERA VALE 19183 has had 5 calves in 5 years and is PTIC again

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWIS		HipHt		Puberty		P4M	
3		1		1		2		5	

Buyer: _____ Price: _____

LOT

114

Valera Vale

260076F

CALVED:

12

1/09/2025

MONTHS OF AGE

BRAND:

FF

0076 over 6

DNA POLL TEST:

REGISTRATION:

SOCIETY ID:

HPc

D3

FFD2660076F

PEDIGREE																	
VALERA VALE 18820									VALERA VALE DROUGHTMASTER BULL								
SIRE VALERA VALE 21025									DAM VALERA VALE 16528								
VALERA VALE 8744									VALERA VALE DROUGHTMASTER COW								

DAM HISTORY & COMMENTS

VALERA VALE 16528 has had 8 calves in 8 years before being CFA

EBVS - PENDING																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT

BREED AVERAGE EBVS FOR 2024 BORN CALVES																	
EBV	GL	BW	200	400	600	MCWt	Milk	SS	DC	CWt	EMA	Rib	Rump	RBY	IMF	SF	FT
	-0.2	+0.0	+12	+19	+26	+24	+4	+1.4	-0.1	+14	+1.0	-0.1	-0.1	+0.6	-0.0	-0.0	-0.0

REPRO-BI GENOMIC ANALYSIS									
BSC		MWIS		HipHt		Puberty		P4M	
2		1		2		1		5	

Buyer: _____ Price: _____



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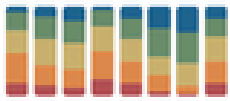


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jessi@valeravale.com.au

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8

KEY TRAITS MEASURED

since 2016

PROVEN WITH NORTHERN
GENOMICS

100%

OF COWS & BULLS
GENOMICALLY TESTED



REPRO BI GBV BULL TEAM AVERAGE

MORE STARS = BETTER

Weight	★★★★☆	Hip Height	★★★★☆
Body Condition (BCS)	★★★★☆	Heifer Puberty	★★★★☆
Rebreed (P4M)	★★★★☆	Temperament	★★★★☆
Tick Resistance	★★★★☆	Fly Lesion	★★★★☆

“

“Valera Vale Droughtmasters are at the forefront of northern beef genetics. Michael's use of every available breeding tool reflects his deep commitment to innovation and progress. As a valued contributor to Northern Genomics for the past nine years, his work is a credit to the industry and the future of northern-adapted cattle.”

ELSIE VINCENT • BASE PAIR GENOMICS

Making sense of GBVs

Selection you can't see - backed by science you can. Here's how to read the genomic figures for every bull in this catalogue.

Every bull in this catalogue has been genotyped with **RePRO BI**, our genomic test built for northern-adapted cattle. Each animal's raw genomic values are benchmarked against a reference herd of Northern Australian heifers, then turned into an easy-to-read 1 - 5 scale so you can compare bulls at a glance.

REFERENCE HERD

44,000

heifers from across Northern Australia

TRAITS MEASURED

8

fertility, growth, type & resilience

HOW WE SHOW THEM

1 - 5

quintiles across the reference herd

HOW TO READ EACH VALUE

Quintiles - 1 to 5

We divide the reference herd into five equal groups and each bull's score is the group it falls into: **1 is very low** · **3 is average** · **5 is very high**.

V LOW

LOW

MOD

HIGH

V HIGH

1

2

3

4

5

+ Below-median genetics

About average (3)

Above-median genetics +

THE EIGHT TRAITS

CODE	TRAIT	WHAT IT MEASURES	READING THE 1 - 5 SCALE
FERTILITY			
PUB	Heifer Puberty	When a heifer is likely to first cycle and be able to conceive.	1 cycles later · 5 reaches puberty earlier
P4M	Wet Rebreed	Likelihood of getting back in calf within 4 months of calving (a cow's second pregnancy).	1 slower to re-breed · 5 re-breeds readily
GROWTH & TYPE			
WT	Weight	Growth, equivalent to 600-day weight.	1 lighter · 5 heavier
HH	Hip Height	How tall or short an animal is likely to be.	1 shorter · 5 taller <i>Taller isn't always better</i>
BCS	Body Condition Score	Survivability in tropical climates.	1 loses condition · 5 holds condition
RESILIENCE & ADAPTATION			
TEMP	Temperament	How an animal is genetically predisposed to react to humans (a pen / pound score).	1 more reactive · 5 quieter
FLY	Fly Lesion Resistance	Susceptibility to buffalo fly lesions.	1 more lesions · 5 fewer lesions
TICK	Tick Resistance	The likelihood an animal may carry a tick load.	1 heavier tick load · 5 more resistant

READ IT IN CONTEXT

A higher figure isn't always the goal. **Match each trait to your breeding objectives** - for example, a very high Hip Height figure may not suit a herd focused on fertility.

QUESTIONS? TALK TO THE TEAM

Elsie Vincent

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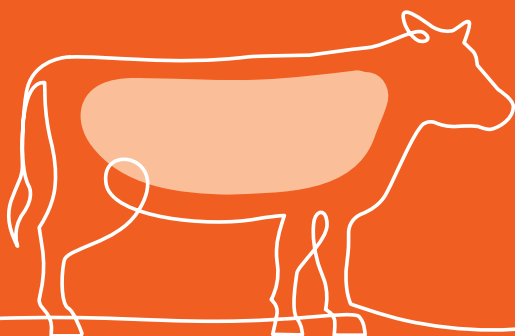
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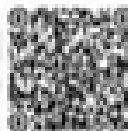
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www.lallemandanimalnutrition.com

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Discover What Drives Us
Scan to watch our story.

LALLEMAND ANIMAL NUTRITION

LALLEMAND

A photograph of a man wearing a straw hat and a blue and white checkered shirt, operating a large hydraulic cradle machine. The machine is lifting a large, fluffy white object, possibly wool. The background is a blurred outdoor setting with trees and a white fence.

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