



**KENMERE CHAROLAIS**

**11TH ANNUAL  
ONLINE BULL SALE**



**FRIDAY 8TH MARCH 2024 SALE**

# Welcome 2024

Kenmere Charolais would like to extend a warm welcome to everyone who would like to attend our 11th Annual Bull Sale online.

This year we are proud to be presenting the vast majority of the bulls as Homozygous polls with the balance Heterozygous polls. They comprise sires bred from Kenmere bloodlines and International and Australian AI sires. All bulls have been DNA tested and sire verified.

Amongst our International sires group are bulls bred from Lt Badge 9184, WC in the Zone 8913P, RBM Fargo 111, Lt Nationwide 8455, Silverstream Padra (P7). The Kenmere sires include Kenmere Free Lunch Q219E, Kenmere Doc Silver Q107E and Kenmere Maximus M19E

Kenmere has exclusive rights to Lt Badge 9184 who has bred 109 progeny and this year we are proud to have sons offered in the sale. We are also offering the first born sons from WC IN THE ZONE 8913 (P) that are the first to be sold in Australia. To date we have bred 107 progeny that are proving to be easy calving.

Kenmere Doc Silver Q107E and Kenmere Free Lunch Q219E are two promising new sires who have progeny in the sale that are on offer in the sale.

All our 400 day scan data on the bulls being offered for sale was recorded on 12th December, 2023 that was the date the group came off

grass. After that date the group has been prepared for the annual sale.

Our stud has a strong track record of performance recording and we are a member of BREEDPLAN. We hold a Five Star rating awarded as a result of methodical observations recording data and timely submissions to ADBRI. The herd averages include data that has been collected over the last eighteen years. We acknowledge that EBV figures can be a useful guide and understand there are many factors you need to consider when choosing your sale bull.

Kenmere is a J BAS 7 status with a Pesti Virus free herd and we have a consistently strong record of animal health status within our herds and we record scan data on both our bulls and heifers.



All bulls will be available for inspection prior to the sale by appointment at Holbrook by contacting Ann- Marie Collins 0412 608 043 or Matt Collins 0412 265 017

**[kenmerecharolais.com.au](http://kenmerecharolais.com.au)**







# KENMERE CHAROLAIS

11TH ANNUAL ONLINE BULL SALE

**Friday 8th March 2024**

Inspection welcome by appointment

Sale commences 1.00pm

## 42 Bulls



**Nutrien**  
Livestock™

Peter Godbolt: 0457 591 929  
Tim Woodham: 0436 015 115  
Matt Pitzen: 0428 362 030

**Peter Ruaro**  
livestock & property



**Rodwells**  
A RURALCO BUSINESS

Peter Ruaro: 0447 600 825  
Scott Campbell: 0428 686 072

# KENMERE SALE BULLS

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## Kenmere Sale Bulls

Kenmere Charolais specialises in the production of small numbers of quality bulls that are typically early finishing bulls suitable for both the Stud and Commercial cattleman. The scale of production enables us to concentrate on the traits we believe are important for producers to maximise profits from their progeny.

The real drivers for a profitable calf drop are live calves born early every year. At Kenmere we concentrate on calf shape, lower birth weight and short gestation as well as finishing ability and temperament.

There has been a strong focus on the finishing ability of the herd over many years. This includes using EBV's and scanning progeny for Rib and Rump fat and Marbling as well as proving our genetics in our own vealer production enterprise at Cookardinia. Charolais are high performance cattle so you will still get a weight boost in the progeny even if the bull hasn't got high growth EBV's within the breed.

The bulls on offer have been bred at Kenmere Stud. All the sires have been individually selected to join with Kenmere dams that comprise the backbone of our stud. At Kenmere our breeding programs are carried out on farm in order to retain control over the total operation including the hand selection of recipients and to help maintain the integrity of our JBAS 7 status.

The bull scanning provides an indication on the animal itself and should be closely considered during your evaluation. The most important assessment should be your visual inspection to look at the physical traits that you are seeking.

## Kenmere Sale Bulls

### Preparation

This group of bulls were weaned straight onto pasture. They continued to be raised on pasture until approximately 90 days prior to the sale. They were then supplemented with a pellet ration to ensure they are ready to go out to work after sale day.

A 400 day or 600 day weight and the first set of scan data (fat-rib & rump measurements, eye muscle area & marbling) was collected on 12th of December by Bovine Scannir Services, prior to the bulls going on any supplementary feed. This data was submitted to Breedplan to create more accurate carcass figures on the bulls. Breedplan will only accept one set of scan data therefore there's no supplementary feeding influencing these figures.

A pre-sale scan, weight and scrotal measurement will be taken in February to assist buyers in comparing the bulls. The bulls have a lifetime vaccination history and have received a booster shot of 7in1 and were drenched in January. They will also receive double vaccinations of Pestigard and Vibrovax prior to sale.

All sale bulls have had a DNA sample analysed and the bulls have all been Sire Verified and horn/poll tested. Holbrook Vet Clinic will conduct a structural assessment of each bull prior to sale and a semen test will be done to ensure the bulls are ready to work from the day they leave Kenmere Charolais.

### **\*Disclaimer\***

People entering onto this property for any purpose whatsoever including attendance at cattle auctions do so at their own risk. We are not liable to you for any personal injury or death suffered by you and for theft loss or damage to any property caused or contributed to by us or by any other person whether caused or contributed to by or by negligence deliberate act or unlawful conduct. "We" or "us" or "our" refer to the owners their employees contractors and agents and each of them. While every care has been taken in compiling this catalogue to ensure accuracy of information supplied no responsibility is accepted for any errors which may have occurred



# SALE INFORMATION

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## Inspection

Inspections by appointment are welcome prior to sale with the listed agents, Ann-Marie or Matt Collins.

## Health

All catalogued sale bulls have been semen tested and examined for structural soundness by Holbrook Veterinary Centre. The bulls have received booster shots of 7in1, pour on drench and double vaccinations of Pestigard and Vibrovax prior to sale. All sale bulls have been DNA tested and are all PI negative and pestivirus free.

## Johne's Beef Assurance Score (J-BAS)

Kenmere has enrolled in J-BAS 7 specifically in relation to Johne's Disease and the relevant procedures for cattle. Our registered approved veterinarian has overseen the development of our bio-security plan and we have completed the triennial check test that returned negative results to Johne's disease when tested by an approved laboratory.

## Raw Data

All bulls will have Scan Data available prior to the sale for eye muscle area (EMA), rump and rib fat, marbling (IMF%) as well as sale weight and scrotal measurement.

## Telephone Link-up

Mobile telephones will be available. Please arrange with the Vendor or Agent to ensure a line number is available.

## Terms and Conditions

Terms of the sale are as per Conditions of Sale, NSW Stud Stock. A copy will be available sale day.

## Insurance

Ownership passes at the fall of the hammer. An insurance representative will be in attendance on Sale day.

## Guarantee

All bulls have been evaluated for structural soundness and fertility and to the best of our knowledge the bulls are in sound working order at the time of the sale. Any claim against a structural breakdown of any animal must be made in writing and accompanied by a Veterinary Certificate within 6 months of the sale date. The Veterinary report must state that, the bull has not suffered any injury, maltreatment or acquired disease which could have affected his breeding ability since delivery to the purchaser. Any bull failing to breed when joined as a single sire mating within six months of the sale may be either replaced with an animal of similar value or credit made available to the value of the purchase price, minus the salvage value, for use at a future sale. The purchaser will be responsible for any costs incurred.

**Strictly No cash refunds.**

## Delivery

A delivery instruction slip must be completed and signed by successful purchasers. Stock awaiting delivery will be held free of charge - all care will be taken, but absolutely no responsibility will be accepted for any injury or loss considered during, as a consequence of, or in relation to any holding.

## Transport

Stock carriers will be available at the sale to deliver your bulls. Please provide written instructions to the Sale Agents.

## Rebate

4% rebate will be offered to all agents on the condition that a letter of introduction is received 24 hours prior to the sale or the Agent accompanies the purchaser to the sale and settles on their behalf within 7 days. (This clause will be strictly adhered to).

## PLEASE NOTE

It is unethical for anyone to promote, advertise or arrange the sale of any cattle, other than those in this sale on this sale premises.

## Kenmere Charolais approach to managing Progressive Ataxia

Progressive ataxia is a disease that causes incoordination in Charolais cattle. Typically disease affected cattle are seen at 18-24 months and often the first sign is cattle may have trouble getting up and suffer from weaving, stumbling and dragging are common symptoms. Kenmere has culled any cattle from our herd that have tested positive to, or are carrying, the Progressive Ataxia gene. All the Bulls in this sale have been tested and returned negative results. There are no affected carriers in this draft of bulls.

# KENMERE HISTORY



**Mathew & Ann-Marie Collins**



Kenmere Charolais was established in the early 1970's with original French bloodlines imported via New Zealand to Australia. This provided a genetically sound base from which we could increase numbers and reproduce the quality traits that were associated with Charolais.

In 1988 John Collins changed the focus of the stud and in 2004 Matthew and Ann-Marie Collins purchased all the cattle and began the work of rebuilding the stud at Cobbitty. The Kenmere females we purchased back enabled us to breed heifers which would become the new foundation herd. We purchased quality heifers from leading studs and many of these had bloodlines that were originally Kenmere genetics

Ann-Marie became very active in all aspects of the stud particularly in recommencing using the Kenmere dams for embryo transfers. Kenmere Kristina III who was sired by Mandalong Chock and her dam was Gilmandyke Park Kris II was the first cow to be flushed in the programme.

Gilmandyke Park Kristina II dam was Kenmere Kristina the first pure bred cow bred by Kenmere in New Zealand and transported to Australia. This effectively means we are breeding animals that take us back to pure bred Charolais blood where our breeding commenced.

Today the Kenmere stud is based at Holbrook in Southern NSW where we are specialising in breeding cattle that are moderate framed animals that suit the southern markets with low birth weight, calving ease and early maturing to suit 400 day market grid.



**One Charolais cow: 13 calves**





# EBV QUICK REFERENCE FOR CHAROLAIS BULLS

lum	Animal Ident	CED	GL	BW	200	400	600	Milk	SS	EMA	Rib	Rum	IMF
1	MCS 22T20E	18	-4	-4	7	10	14	14	-1	1.9	3.2	3.9	1.2
2	MCS 22T2E	7.3	-7	-3	10	18	17	5	1.2	1	1.4	1.6	0.1
3	MCS 22T263	1.1	-3	1	22	33	47	3	2.6	1.1	1.1	1.5	0.4
4	MCS 22T35E	7.9	-5	-1	17	27	38	12	1.1	0.4	0.5	0.5	0.2
5	MCS 22T43E	11	-4	-1	15	29	37	12	-0	1.7	1.8	2.1	0.2
6	MCS 22T95E	11	-7	-1	12	14	18	7	1.8	-0	0.2	0.2	0.4
7	MCS 22T110	13	-7	-4	9	27	37	22	3.3	2.8	1.1	1.6	0.6
8	MCS 22T291	-4	-5	-1	0	9	3	7	0.2	1.7	1.6	1.9	0.3
9	MCS 22T316	10	-9	-2	15	32	38	7	2.9	0.4	-2	-2	-1
10	MCS 22T329	-11	-2	2.7	12	24	31	7	2.3	1.2	1.6	2.1	0.2
11	MCS 22T331	4.9	-4	-1	10	22	18	2	1.6	1.1	-0	-1	-0
12	MCS 22T5E	4.1	-6	-3	8	18	17	13	-0	0.9	1.2	1.5	0.4
13	MCS 22T162	5.7	-4	-2	18	40	49	17	1.8	1.2	0.4	0.6	0.4
14	MCS 22T19E	16	-7	-2	19	33	38	10	1.9	0.1	1.5	1.8	0.6
15	MCS 22T49E	3.9	-3	-2	8	19	16	10	0.6	-0	1.8	2	0.5
16	MCS 22T169	14	-3	-2	20	42	51	10	2.2	1.1	1.9	2.6	0.7
17	MCS 22T48E	1.5	-4	0.2	13	21	29	7	2.4	0.7	1.7	2.3	0.4
18	MCS 22T78E	13	-4	-2	22	41	52	14	1	1	0.5	0.6	0.3
19	MCS 22T203	15	-5	-4	12	21	26	11	0.4	0	0.7	0.5	0.4
20	MCS 22T205	-4	-4	0.3	4	15	13	8	1.7	0.4	1.3	1.8	-0
21	MCS 22T57E	17	-5	-4	13	19	30	17	0.6	0.7	-0	-1	0.2
22	MCS 22T31E	9.3	-6	-4	1	-1	-8	13	1.6	0.5	1	1.2	0
23	MCS 22T217	14	-3	-3	2	5	6	10	1.2	2.3	0.6	0.7	0
24	MCS 22T223	19	-1	-4	4	7	10	7	-0	0.3	2.7	3.3	0.6
25	MCS 22T240	12	-5	-4	9	30	36	16	1.8	1.8	2.5	3.3	0.5
26	MCS 22T261	15	-3	-5	7	15	6	10	1.4	1.3	2	2.6	0.3
27	MCS 22T264	15	-3	-3	17	41	57	13	2.6	1.9	1.8	2.5	1.1
28	MCS 22T177	14	-4	-3	12	24	24	14	0.9	0.4	0.3	0.5	0.8
29	MCS 22T277	-19	-1	1.5	7	26	35	12	1.7	2.3	1	1.4	0.8
30	MCS 22T255	-14	-3	1.5	14	35	49	12	1	1.6	1.6	2.3	1.5
31	MCS 22T241	-13	-5	0.2	11	30	46	14	2.3	2.1	-1	-0	0.8
32	MCS 22T216	21	-1	-5	6	9	14	10	0.2	1.5	1.6	2.1	1
33	MCS 22T245	-6	-4	1.1	6	21	29	13	-1	2.4	1.3	1.6	1.6
34	MCS 22T275	15	-4	-5	10	23	14	10	1	-0	1.6	2.1	0.3
35	MCS 22T212	1.9	-3	-1	9	16	19	6	0.5	1.7	1.7	2.1	-0
36	MCS 22T272	12	-6	-4	16	34	40	14	2.4	1.7	2	2.6	0.4
37	MCS 22T233	16	-6	-5	10	25	30	11	1.7	1.6	1.9	2.6	0.2
38	MCS 22T213	15	-9	-5	6	13	14	6	1	-0	1.9	2.4	0.4
39	MCS 22T308	8.4	-6	-2	14	23	33	12	1.9	1.4	1.4	1.8	0.2
40	MCS 22T280	-17	-3	1.8	2	12	13	4	1.4	3	1.7	2.4	0.5
41	MCS 22T334	9.5	-6	-3	9	24	21	8	0.6	1.3	0.8	1	0.7
42	MCS 22T340	14	-4	-4	13	22	26	11	1.6	0.2	2.2	3	0.6

## 2023 AUSTRALASIAN CHAROLAIS BREED AVERAGE EBVS

CED	GL	BW	200	400	600	Milk	SS	EMA	Rib	Rum	IMF
1.7	-3	-0	12	24	31	7	1.2	1.4	0.7	0.9	0.2





# CHAROLAIS 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).

### Accuracy

Accuracy (%) is based on the amount of performance information available on the animal and its close relatives - particularly the number of progeny analysed. Accuracy is also based on the heritability of the trait and the genetic correlations with other recorded traits. The higher the accuracy value the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives.

## TRAITS

**Calving Ease EBVS (%)** are based on calving difficulty scores, birth weights and gestation length information. More positive EBVs are favourable and indicate easier calving.

**CE % Dir = Direct Calving Ease** - The EBV for direct calving ease indicates the influence of the sire on calving ease in purebred females calving at two years of age.

**CE % Daughters = Daughters' Calving Ease** - The EBV for daughters' calving ease indicates how easily that sire's daughters will calve at two years of age.

**Gestation Length EBV (days)** is an estimate of the time from conception to the birth of the calf and is based on Artificial Insemination & hand mating records. Lower (negative) Gestation Length EBVs indicate shorter gestation length & therefore easier calving & increased growth after birth.

**Birth Weight EBV (kg)** is based on the measured birth weight of progeny, adjusted for dam age. 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)** is calculated from the weight of progeny taken between 80 and 300 days of age. Values are adjusted to 200 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

**400-Day Weight EBV (kg)** is calculated from the weight of progeny taken between 301 and 500 days of age, adjusted to 400 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for yearling weight.

**600-Day Weight EBV (kg)** is calculated from the weight of

proge between 501 and 900 days of age, adjusted to 600 days and for dam. This EBV is the best single estimate of an animal's genetic growth beyond yearling age.

**Mature Cow Weight EBV (kg)** is based on the cow weight when calf is weighed for weaning, adjusted to 5 years of age. This EBV estimate of the genetic difference in cow weight at 5 years of age is an indicator of growth at later ages and potential feed maintaina requirements of the females in the breeding herd. Steer breeders wishing to grow animals out to a larger weight may also use the Cow Weight EBV.

**Milk EBV (kg)** is an estimate of an animal's milking ability. For si EBV indicates the effect of the daughter's milking ability, inherited the sire, on the 200-day weights of her calves. For dams, it indica milking ability.

**Scrotal Size EBV (cm)** is calculated from the circumference of th scrotum taken between 300 and 700 days of age and adjusted to days of age. This EBV is an estimate of an animal's genetic meri scrotal size. There is also a small negative correlation with age o puberty in female progeny and therefore selection for increased s size will result in reduced age at calving of female progeny.

**Eye Muscle Area EBV (sq cm)** is calculated from measurements live animal ultrasound scans and from abattoir carcasse data, adju to a standard 300 kg carcasse. This EBV estimates genetic differe in eye muscle area at the 12/13th rib site of a 300 kg dressed car More positive EBVs indicate better muscling on animals. Sires w relatively higher Eye Muscle Area EBVs are expected to produce muscled and higher percentage yielding progeny at the same carcasses than will sires with lower Eye Muscle Area EBVs.

**Rib Fat and Rump Fat EBVs (mm)** are calculated from measure of subcutaneous fat depth at the 12/13 rib site and the P8 rump s (from live animal ultrasound scans and from abattoir carcasses) ar adjusted to a standard 300 kg carcasse. These EBVs are indicato genetic differences in fat distribution on a standard 300 kg carcass with low, or negative, fat EBVs are expected to produce leaner pr any particular carcasse weight than will sires with higher EBVs.

**Retail Beef Yield EBV (%)** indicates genetic differences between for retail yield percentage in a standard 300 kg carcasse. Sires wil EBVs are expected to produce progeny with higher yielding carcasses.

All EBVs quoted in this catalogue are Charolais Group Breedplan EBVs and are directly comparable with the EBVs from other Charolais Group Breedplan herds.



# POLL GENETICS

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

## Selection Indices

Charolais selection indices are calculated for market specifications, including Southern and Northern markets. Index values are reported as EBVs, in units of relative earning capacity (\$) for a given market. They reflect both the short-term profit generated by a sire through the sale of his progeny, and the longer-term profit generated by his daughters in a self-replacing cow herd. A selection index combines the EBVs with economic information (costs and returns) for specific market and production systems to rank animals based on relative profit values. More information is available on selecting animals using a selection index. The Index values are derived using BreedObject technology. More information is available from the BreedObject web site.

**Domestic Terminal Index (\$) [DTI]** - Estimates the genetic differences between animals in net profitability per cow joined for a typical commercial herd where Charolais bulls are joined with a British breed cow base (e.g. Angus) targeting the domestic trade. This index assumes all progeny will be marketed with steers finished in the feedlot for 90 days, and weighing 450 kg (250 kg HSCW and 7 mm P8 fat depth) when marketed at 12 months. Heifers will be in the feedlot for 75 days, and weigh 430 kg (230 kg HSCW and 9 mm P8 fat depth) at 12 months. In response to industry feedback, positive emphasis has been placed on finishing ability.

**Northern Maternal Index (\$) [NMI]** - Estimates the genetic differences between animals in net profitability per cow joined for a typical commercial self-replacing herd where Charolais bulls are joined with Bos indicus cows in Northern Australia targeting the grass fed Jap Ox market. Selected heifers are retained for breeding and so maternal traits are of importance. Steers target 650 kg live weight (360 kg HSCW and 12 mm P8 fat depth) and heifers 630 kg (340 kg HSCW and 14 mm P8 fat depth), at 26 months of age. In response to industry feedback; positive emphasis has been placed on finishing ability.

## Poll Inheritance

Understanding the Horn/Poll status of a bull is important when determining whether a potential new bull meets your breeding objectives. A poll bull can be either 'true polled' (homozygous PP), or is a carrier of horned genetics (heterozygous Ph). The polled variant of the gene (P) is usually dominant to the horned variant of the gene (h), which means polled animals may be either PP or Ph. Homozygous PP animals will always pass a copy of the polled variant to their offspring, increasing the likelihood that the offspring will be polled. Identifying breeding animals that carry two copies of the polled variant will dramatically reduce the requirement for dehorning in subsequent generations. Kenmere have tested via DNA poll animals in this sale to determine their poll status.

Genotype	Status	Explanation
PP Homozygous Polled	Polled	This animal possesses two copies of the polled variant of the gene. This animal is highly likely to be polled and will always pass a poll variant to its progeny.
Ph Heterozygous Polled	Carrier	This animal carries one copy of the polled variant and one copy of the horned variant of the gene. This animal is likely to be polled but in some instances may be scurred or horned. This animal will transmit either the horned or polled variant to its progeny.
hh Homozygous Horned	Horned	This animal carries two copies of the horned variant of the gene. This animal is highly likely to be horned and will always transmit the horned variant to its progeny.

## Is polled always dominant to horned?

In Bos taurus breeds, polled is almost always dominant to horned; -PP- animals are always polled and -Ph- animals are usually always polled (they are sometimes scurred). In Bos indicus influenced breeds, such as Brahman and Droughtmaster, this is not necessarily the case. Whilst -PP animals are usually always polled, -Ph- animals can be polled, scurred and sometimes horned. For example, an Angus bull bred to horned Brahman cows will produce offspring that all have a genotype of -Ph- but can be a mixture of polled, scurred and horned. Whilst the vast majority will be polled and scurred, some horned animals are usually observed due to the influence of other genes interacting with the poll gene.

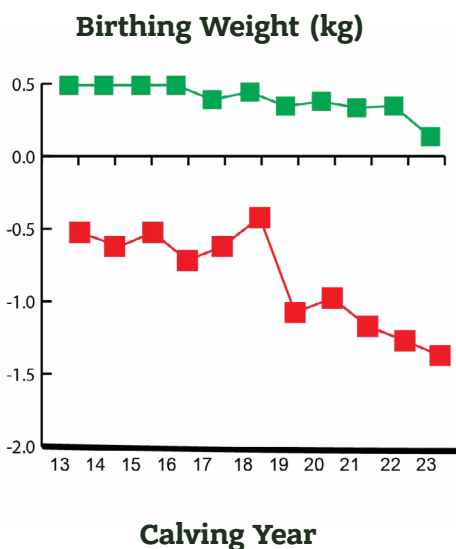
## Kenmere Sale Bulls

Homozygous Poll animals in this sale have been DNA tested at Neogen and their Poll Status is indicated where a test result is available.

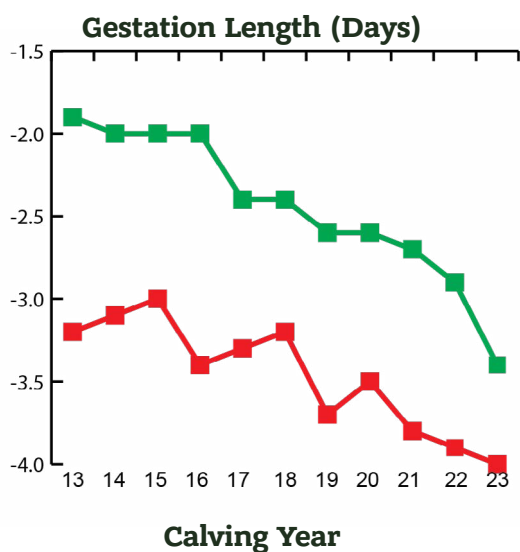


# KENMERE GENETIC TRENDS

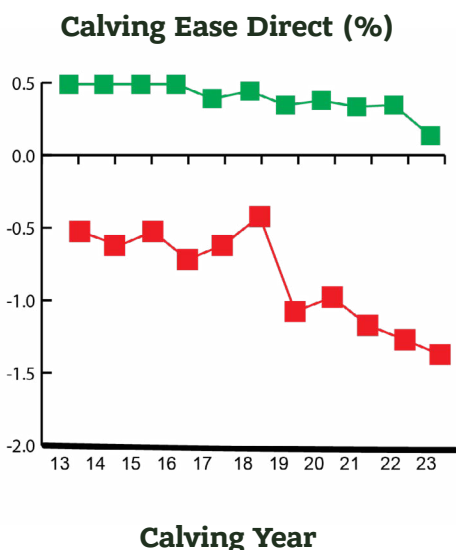
EBV



EBV



EBV



## Kenmere Genetic Trends for calving traits

The real profit drivers for a profitable calf crop are live calves born early every year!

**Birth Weight figures** are expressed in kilograms and are calculated from the weights of the calves taken at birth and compared to the other calves in the group.

ALL KENMERE CALVES ARE WEIGHED AT BIRTH giving a great bank of actual data to start to build performance upon. With all bulls being sire verified we can be confident of the pedigree and how we can expect animal to perform and influence his progeny. Lower birth weight figures are generally more desirable.

**Gestation Length EBV's** are an indicator of the days from conception to birth. This is important to allow cows longer to rebreed and calve on time year upon year as well as having an influence on lowering birth weight. The figure is calculated in days and a lower or lesser figure is more favourable.

**Calving Ease Direct** points to the calving ability of the sire's calves to be born unassisted. This means less stress on the cows, giving them a better opportunity to rebreed at the first opportunity. Higher figures are more favourable.

The other factor to keep in mind with reproductive traits, especially when mating maiden heifers is that there will be a trade off in performance when using sires with a really low birth weight figure. This is balanced by having live calves and the ability of Charolais genetics to drive weight gain, especially if you are cross breeding and getting the benefits of hybrid vigour - a win, win and a proven way to get high dollar returns.

As shown in the graphs, the Kenmere herd sits well above the breed average for Calving Ease, well below the breed average on Birth Weight and shorter than the breed average for Gestation Length.

75% of the bulls in this catalogue rate in the top 20% of the breed for either Birth weight, Gestation or Calving Ease Direct. The other 25% are bred for mature cow mating's based around carcass and performance traits.

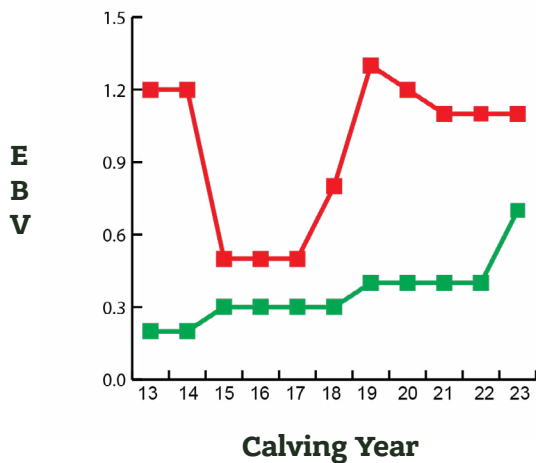
It is not only the individual sire's effect but consistent, repeatable traits in the Kenmere herd as a whole.

■ Kenmere ■ Charolais Breed



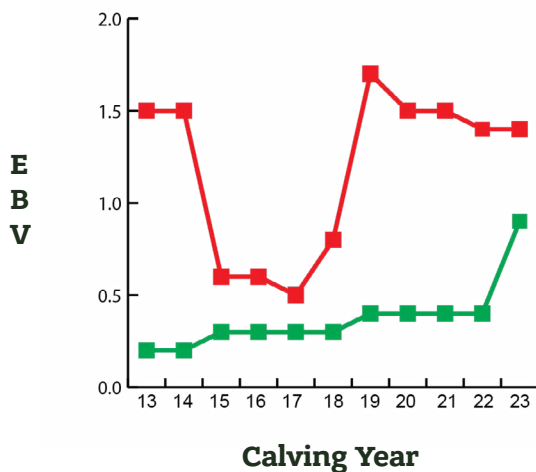


**Carcase Rib Fat (mm)**



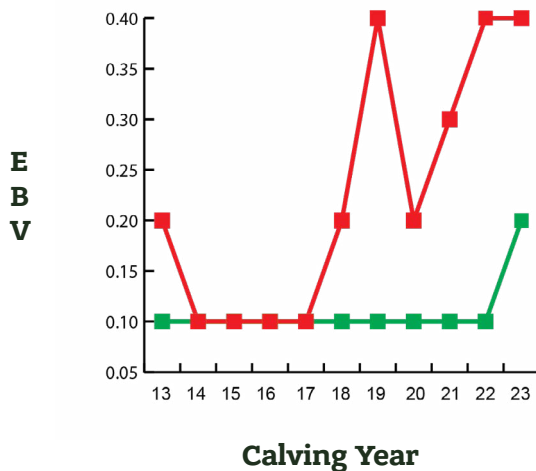
**Calving Year**

**Carcase Rump Fat (mm)**



**Calving Year**

**Carcase IMF (%)**



**Calving Year**

**Kenmere Genetic Trends for Rib, Rump and IMF**

The benefits of using Charolais genetics for growth and yield coupled with ability of Kenmere bulls to lay down fat and their marbling ability make for a very sound breeding strategy.

Higher Rib and Rump fat is not only beneficial when turning off lines of cattle to fit industry requirements but for females retained that can deal with testing seasonal conditions and maintain a healthy fat score to feed their offspring and rebreed in a short space of time. This is the key to profitable beef production.

Although the sacrifice value of Charolais cross heifers is every bit as good as their male siblings, the real worth of these females is in their ability to function as highly profitable

With 10 years of solid weighing and scanning data collated on the Kenmere herd of male and female progeny we can map progress of our genetics on traits not always seen by the eye and IMF is certainly one of these. Cattle that can turn grass into high weight gains and a high quality, saleable product has always been the goal for Kenmere Charolais.

**Rib Fat** EBVs are expressed in millimetres. They estimate the difference in the fat measurement over the rib between animals. The fat measurements that were sent to Breedplan on this set of bulls to produce these EBVs were taken on December 2nd, off pasture. We view a positive EBV figure to be an advantage as the progeny will be easier to finish.

**Rump Fat** EBVs are also expressed in millimetres. They estimate the difference in the fat measurement over the rump. Again, we view a positive EBV figure to be an advantage.

**Intramuscular Fat (IMF)** EBVs are estimates of genetic differences between animals in intramuscular fat (marbling)

IMF EBVs are reported as differences in percentage (%) IMF.

Higher IMF EBVs are more favourable and can contribute to carcass value. Sixty% of the bulls in this catalogue have Rib, Rump or IMF EBVs in the top 20% of the breed. The other bulls excel in Calving Ease or Muscularity (EMA & RBY)

As shown in the graphs the herd as a whole is built with carcass quality and fattening ability traits which makes for reliability and uniformity.



# KENMERE REFERENCE SIRES

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KENMERE DOC SILVER (MCS Q107E)



LT BADGE 9184 PLD (OAU Q7067E) (P)



LT NATIONWIDE 8455 PLD (OAU P2440E) (P)



SILVER STREAM PADRA P7 (P)



WC IN THE ZONE 8913 M927619 (OAU P7619E) (P)



PALGROVE QUANTITY Q1855E (PK Q1855E) (P)





## **BREEDPLAN Recorded**

A Charolais "Five Star" level recording herd



## **Dominant Poll Lines**



## **Proven Pedigrees**



## **Progressive Ataxia Free**



## **Semen Tested Bulls**



## **DNA Tested Bulls**



## **Scan Data on Sale Bulls**



## **All calves weighed at birth**



## **Consistent High Traits**

in Rib, Rump & IMF%, Calving Ease, Milk, Shorter Gestation Length compared to Breed Genetic Trends



# 1 KENMERE RED ZONE T2oE (AI) (P) (R/F)

Tattoo: MCS 22T20E Born: 25/02/2022

M6 FRESH AIR 8165 EM772333 (PED D2333E) (P)  
 M6 COMFORT ZONE 227 M822899 (PED H2899E) (P)  
 M6 MS 104 DUKE 540 F1035434 (PED A5434E) (P)

**SIRE: WC IN THE ZONE 8913 M927619 (OAU P7619E) (P)**

LT RUSHMORE 8060 PLD M760665 (PED D665E) (P)  
 WC MISS RUSH 7271 F1246834 (PED N6834E) (P)  
 WC MISS VALUE 2213 F1151397 (PED H1397E) (P)

NANDILLYAN PEUGEOT (F U1E) (P)

KENMERE GRAND MASTER (MCS G6E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)

**DAM: KENMERE TANT MIEUX Q229E (MCS Q229E) (P)**

LT BLUEGRASS 4017P M686569 (OAU Z4017E) (P)  
 KENMERE TANT MIEUX G19E (MCS G19E) (P)  
 KENMERE TANT MIEUX (KNC T42E)

Comments: Great potential in this bull. His mother goes back to an original female line in our herd Tant Mieux. Moderate frame with strong scan data and good growth, particularly coming from a low birth weight bull, In The Zone. We can see the influence of Grand Sire Grand Master. Temperament perfect. This bull is suited for young breeding cattle. 1% calving ease, 20% daughters/ 5% BW/ 5% Milk/ 1% Rump 1% and 1% IMF.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+18.1	+4.8	-4.1	-4.1	+7	+10	+14	-2	+14	-0.7
Acc	44%	33%	75%	73%	70%	68%	70%	62%	44%	73%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+13	+1.9	+3.2	+3.9	-2.0	+1.2
Acc	57%	48%	55%	53%	51%	47%

**\$ Index Values**

DTI (\$) NMI (\$)

+\$20 +\$42



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# 2 KENMERE BADGE TRINITY T2E (AI) (P) (TW)

Tattoo: MCS 22T2E Born: 15/02/2022

LHD CHOTEAU B1699 M856888 (PED K6888E) (P)  
 LT AUTHORITY 7229 PLD M898189 (OAU N8189E) (P)  
 LT KATY 4273 PLD F1190477 (PED K477E) (P)

**SIRE: LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)**

LT PATRIOT 4004 PLD M852822 (PED K2822E) (P)  
 LT MADALYNN 6108 F1225399 (PED M5399E) (P)  
 LT MADALYNN 0154 F1124365 (PED F4365E) (P)

KEYS ALL STATE 149X M792787 (OAU F2787E) (P)

AIRLIE LAWRENCE (A1S L7E) (P)  
 AIRLIE REBECCA Z55F (A1S Z55F)

**DAM: KENMERE BLISSFUL N122E (MCS N122E) (P)**

KENMERE DAKOTA SPUR D9E (MCS D9E)  
 KENMERE BLISSFUL G76E (MCS G76E) (P)  
 ROSEDALE BLISSFUL Z210 (MR Z210E) (P)

Comments: First of the Badge sons to be offered in this years sale. Solid growth figures with good overall scan data. We expect this bull will add great carcass weight to his progeny. 15% calving ease direct, 15% calving daughters, 10% birth weight, 15% Rib and 20% Rump.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+7.3	+5.3	-6.6	-2.9	+10	+18	+17	+7	+5	+1.2
Acc	43%	32%	65%	74%	70%	68%	70%	63%	45%	72%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+17	+1.0	+1.4	+1.6	-0.7	+0.1
Acc	58%	49%	57%	55%	52%	48%

**\$ Index Values**

DTI (\$) NMI (\$)

+\$24 +\$55



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# 3 KENMERE FREE FALL T263E (P) (R/F)

Tattoo: MCS 22T263E Born: 14/08/2022

LT RIO BLANCO 1234 P PMC278536 (OAU W591E) (P)  
 VPI FREE LUNCH 708T M736773 (OAU C6773E) (P)  
 VPI MISS DUCHESS 404 P F995358 (PED -5358E) (P)

**SIRE: KENMERE FREE LUNCH Q219E (MCS Q219E) (P)**

KENMERE PINAY J57E (MCS J57E) (P)  
 KENMERE PING N75E (MCS N75E) (P)  
 KENMERE PING K88E (MCS K88E) (P)

PALGROVE HERITAGE H135 (PK H135E) (P)

PALGROVE LANDMARK (PK L169E) (P)  
 PALGROVE RAQUEL 78 (PK E889E) (P)

**DAM: PALGROVE FLARE R163E (PK R163E) (P)**

M6 GRID MAKER 104 PET M633377 (OAU W3377E) (P)  
 PALGROVE FLARE 164 (PK H794E) (P)  
 PALGROVE FLARE 103 (PK C630E)

Comments: Free Fall is the first calf to the Palgrove Flare R163E Kenmere bought from Palgrove for \$24,000. He was sired by Kenmere Free Lunch. Solid growth figures with even scan data to complete the package. Structurally sound with impeccable temperament. 200 day EBV in the top 5%, 400 day top15%, 600 day top 15-20%, RIB 20% and Rump between 15-20% and IMF 20%.

Purchaser: \_\_\_\_\_

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+1.1	+1.8	-2.6	+1.0	+22	+33	+47	+58	+3	+2.6
Acc	46%	37%	64%	73%	67%	66%	62%	57%	49%	73%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+24	+1.1	+1.1	+1.5	-0.5	+0.4
Acc	53%	48%	54%	52%	50%	48%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$33	+\$66



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# 4 KENMERE BADGE TATE T35E (AI) (P)

Tattoo: MCS 22T35E Born: 27/02/2022

LHD CHOTEAU B1699 M856888 (PED K6888E) (P)  
 LT AUTHORITY 7229 PLD M898189 (OAU N8189E) (P)  
 LT KATY 4273 PLD F1190477 (PED K477E) (P)

**SIRE: LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)**

LT PATRIOT 4004 PLD M852822 (PED K2822E) (P)  
 LT MADALYNN 6108 F1225399 (PED M5399E) (P)  
 LT MADALYNN 0154 F1124365 (PED F4365E) (P)

NANDILLYAN PEUGEOT (F U1E) (P)

KENMERE LANZ (MCS L23E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)

**DAM: KENMERE RADIANCE P139E (MCS P139E) (P)**

KENMERE CHOCK E12E (MCS E12E) (P)  
 KENMERE LATASHA (MCS L108E) (P/S)  
 KENMERE RADIANCE G14E (MCS G14E) (P)

Comments: An impressive Badge son with great topline and strength of spine and great length. This bull has stood out in the group from early on. Very good group figures including good birth weight. His mother P139E, a solid milking cow with great maternal qualities. Impressive even scan data. Calving ease direct between 10-15%, Birth Weight top 20%, 200 Day 20%, 400 Day 35%, 600 Day 30%, Milk 10%.

Purchaser: \_\_\_\_\_

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+7.9	+1.4	-4.5	-1.3	+17	+27	+38	+23	+12	+1.1
Acc	45%	34%	76%	75%	71%	69%	71%	63%	46%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+22	+0.4	+0.5	+0.5	-0.5	+0.2
Acc	59%	50%	58%	56%	53%	49%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$32	+\$54



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# 5 KENMERE BADGE TUDOR T43E (AI) (P)

Tattoo: MCS 22T43E Born: 28/02/2022

LHD CHOTEAU B1699 M856888 (PED K6888E) (P)  
 LT AUTHORITY 7229 PLD M898189 (OAU N8189E) (P)  
 LT KATY 4273 PLD F1190477 (PED K477E) (P)

**SIRE: LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)**

LT PATRIOT 4004 PLD M852822 (PED K2822E) (P)  
 LT MADALYNN 6108 F1225399 (PED M5399E) (P)  
 LT MADALYNN 0154 F1124365 (PED F4365E) (P)

LT SILVER DISTANCE 5342 M707559 (OAU A7559E) (P)  
 LT LONG DISTANCE 9001 M780143 (OAU E143E) (P)  
 LT BELLE 7026 F1069133 (OAU C9133E) (P)

**DAM: KENMERE MICHELLE P36E (MCS P36E) (P)**

KENMERE CHOCK E12E (MCS E12E) (P)  
 KENMERE MICHELLE M5E (MCS M5E) (P)  
 KENMERE MICHELLE MCS D20E (MCS D20E) (P)

Comments: A powerful Badge son with good all round stats to support his strong body. A compact bull in his group who has scan data showing his ability to finish calves. He is still able to retain a good birth weight. Calving ease direct between 5-10%, daughters 20%, birth weight between 15-20%, 200 day 25%, 400 day 25%, and 600 day 35%, EMA 40%, Rib between 10-15%, Rump 15% and IMF 40%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+10.8	+5.0	-3.7	-1.4	+15	+29	+37	+1	+12	-0.2
Acc	46%	35%	76%	76%	73%	71%	72%	64%	49%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+22	+1.7	+1.8	+2.1	-0.6	+0.2
Acc	59%	51%	59%	58%	54%	50%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$35	+\$70



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# 6 KENMERE TILMAN T95E (P)

Tattoo: MCS 22T95E Born: 05/04/2022

LT RIO BLANCO 1234 P PMC278536 (OAU W591E) (P)  
 VPI FREE LUNCH 708T M736773 (OAU C6773E) (P)  
 VPI MISS DUCHESS 404 P F995358 (PED -5358E) (P)

**SIRE: KENMERE FREE LUNCH Q219E (MCS Q219E) (P)**

KENMERE PINAY J57E (MCS J57E) (P)  
 KENMERE PING N75E (MCS N75E) (P)  
 KENMERE PING K88E (MCS K88E) (P)

NANDILLYAN PEUGEOT (F U1E) (P)  
 KENMERE GARRISON (MCS G9E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)

**DAM: KENMERE RADIANCE Q224E (MCS Q224E) (P)**

KENMERE CHOCK E12E (MCS E12E) (P)  
 KENMERE LATASHA (MCS L108E) (P/S)  
 KENMERE RADIANCE G14E (MCS G14E) (P)

Comments: Tilman showing great softness and volume. He has inherited his birth weight from his sire Kenmere Freelunch and growth from his dam Q224E. Tilman's scans were impressive straight from grass in early December recording EMA 110 and 5.2 for IMF. The bulls EBVs include calving ease direct 10%, BW 20%, Scrotal 15% and IMF 20%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+10.9	+0.2	-7.0	-1.3	+12	+14	+18	+18	+7	+1.8
Acc	45%	37%	63%	72%	68%	67%	70%	62%	45%	73%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+6	-0.3	+0.2	+0.2	-0.8	+0.4
Acc	57%	49%	55%	54%	52%	48%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$19	+\$23



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# 7 KENMERE TAILGATE T110E (AI) (P)

Tattoo: MCS 22T110E Born: 19/04/2022

LT LEDGER 0332 M791626 (OAU F3168E) (P)  
 LT PATRIOT 4004 PLD M852822 (PED K2822E) (P)  
 LK MISS RIO 2119 F1076232 (PED H1464E) (P)

**SIRE: LT NATIONWIDE 8455 PLD ET EM912440 (OAU P2440E) (P)**

LT BRIDGER 9191 M780188 (OAU E188E) (P)  
 LT BRENDA 2184 PLD F1156384 (PED H6384E) (P)  
 LT BRENDA 8034 PLD F1089884 (PED D9884E) (P)

NANDILLYAN PEUGEOT (F U1E) (P)  
 KENMERE GRAND MASTER (MCS G6E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)  
**DAM: KENMERE MADAME (MCS M85E) (P)**  
 EATONS LEADER 2233 P M652217 (OAU X2217E) (P)  
 KENMERE ESSENCE (MCS E17E) (P)  
 QUICKSILVER BREE (1QS B7E) (P)

Comments: Tailgate is a complete package. Low birth weight, growth figures, top milk along with top EMA, Rib, Rump and IMF. He has power and performance. Strong calving ease direct and daughters. Definitely not to be over looked. Calving ease direct 5%, daughters 45%, BW between 1-5%, 400 day 30%, 600 days 30%, scrotal 5%, Rib 25%, Rump 20% and IMF 20%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+12.5	+0.9	-7.1	-4.4	+9	+27	+37	+10	+22	+3.3
Acc	44%	36%	75%	74%	70%	69%	71%	63%	47%	74%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+29	+2.8	+1.1	+1.6	-0.2	+0.6
Acc	58%	50%	57%	55%	52%	49%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$39	+\$83



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# 8 KENMERE TORPEDO T291E (P)

Tattoo: MCS 22T291E Born: 24/08/2022

PALGROVE LEGACY (PK L274E) (P)  
 PALGROVE NATURALISM (PK N1429E) (P)  
 PALGROVE PANACHE J1157 (PK J1157E)

**SIRE: PALGROVE QUICKCURE Q1261E (PK Q1261E) (P)**

PALGROVE JOSTLE (PK J899E) (P)  
 PALGROVE GAYLE M353E (PK M353E) (P)  
 PALGROVE GAYLE J263 (PK J263E) (P)

PINAY 8552394134 (OAF U4134F)  
 KENMERE PINAY J57E (MCS J57E) (P)  
 KENMERE GOLDEN SPUR (MCS G3E) (P)

**DAM: KENMERE PING N75E (MCS N75E) (P)**

PLATINUM WIND-FALL W75E (AJ1 W75E) (P)  
 KENMERE PING K88E (MCS K88E) (P)  
 KENMERE PING MCS G23E (MCS G23E) (P)

Comments: Torpedo is another low birth weight bull having extremely good scan data. The overall carcass is even with calving ease direct around 30%, Daughters 5%, BW 30%, EMA 40%, Rib 15%, Rump between 15-20%. His growth figures do not represent this young bull at all. He is soft and easy doing with good eye appeal.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	-3.5	+9.1	-5.4	-0.6	+0	+9	+3	-1	+7	+0.2
Acc	44%	36%	62%	72%	68%	66%	62%	59%	48%	69%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+8	+1.7	+1.6	+1.9	-0.6	+0.3
Acc	52%	46%	53%	51%	49%	46%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$5	+\$13



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# 9 KENMERE PADRA T316E (AI) (P)

Tattoo: MCS 22T316E Born: 03/09/2022

TOPAKI JACKAROO 140003 921140003E (PED K3E)  
SILVERSTREAM MAVERICK M183 083160183E (PED M183E) (P)  
SILVERSTREAM CHANDLER J129 083140129E (PED K129E) (P)

**SIRE: SILVERSTREAM PADRA P7 083190007E (OAN Q7E) (P)**

SILVERSTREAM EVOLUTION E168 083090168E (OAN E168E) (P)  
SILVERSTREAM IZZY I125 083130125E (PED J125E) (P)  
THE MAINS C319 076070319E (PED C319E)

LT WESTERN SPUR 2061 PLD M645786 (OAU X2061E) (P)  
KENMERE DAKOTA SPUR D9E (MCS D9E)  
KARINA INVESTMENTS WINDY WENDY (GPK A15E) (P)

**DAM: KENMERE JOY (MCS J2E) (P)**

LT EASY BLEND 5125 PLD M705113 (OAU A5113E) (P)  
KENMERE EBONY (MCS E11E) (P)  
CALOONA PARK A0070 (LSF A70E) (P/S)

Comments: Padra is the son of one of our oldest and trusted dams here at Kenmere. MCS J2E is still breeding and pregnant with another calf this year. He has good growth figures, calving ease direct and daughters, in the top of the breed for gestation and scrotal. Padra is an August calf making him amongst the youngest born and we believe he will develop into a very fine bull. Calving ease direct 10%, 400 days 15%, 200 and 600 days 25% and scrotal 5%.

Purchaser: \_\_\_\_\_

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+10.1	+0.1	-8.5	-2.0	+15	+32	+38	+37	+7	+2.9
Acc	48%	42%	75%	75%	71%	70%	68%	61%	54%	73%

	CW	EMA	RIB	RUMP	RBY	IMF
EBV	+29	+0.4	-1.7	-2.3	+0.9	-0.7
Acc	56%	50%	57%	55%	51%	49%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$39	+\$58



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# 10 KENMERE THINK TANK T329E (P)

Tattoo: MCS 22T329E Born: 09/09/2022

PALGROVE LEGACY (PK L274E) (P)  
PALGROVE NATURALISM (PK N1429E) (P)  
PALGROVE PANACHE J1157 (PK J1157E)

**SIRE: PALGROVE QUICKCURE Q1261E (PK Q1261E) (P)**

PALGROVE JOSTLE (PK J899E) (P)  
PALGROVE GAYLE M353E (PK M353E) (P)  
PALGROVE GAYLE J263 (PK J263E) (P)

MXS VERMILLION 527R MC299214 (OAC A9214E) (P)  
MERIT ROUNDUP 9508W PMC326558 (OAC E6558E) (P)  
MERIT YOLANDA 7244T PFC361301 (PED -1301E)

**DAM: KENMERE TANT MIEUX N49E (MCS N49E) (P)**

GOBONGO BOY G196E (GO G196E) (P)  
KENMERE TANT MIEUX J69E (MCS J69E) (P)  
KENMERE TANT MIEUX G19E (MCS G19E) (P)

Comments: Think Tank is a bull that catches your eye amongst the younger bulls. He has a strong body with extremely solid performance and good even scan data with soft carcass. The bulls' EBVs include 30% daughters, 40% 200 day, 45% 400 days, 45% 600 days, 45% scrotal, 10% Rib and Rump 10% and IMF 45%.

Purchaser: \_\_\_\_\_

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	-10.6	+3.7	-1.9	+2.7	+12	+24	+31	+25	+7	+2.3
Acc	41%	33%	60%	70%	64%	64%	61%	58%	46%	73%

	CW	EMA	RIB	RUMP	RBY	IMF
EBV	+12	+1.2	+1.6	+2.1	-0.6	+0.2
Acc	52%	48%	52%	50%	50%	47%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$10	+\$32



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# 11 KENMERE PADRA T331E (AI) (P)

Tattoo: MCS 22T331E Born: 10/09/2022

TOPAKI JACKAROO 140003 921140003E (PED K3E)  
SILVERSTREAM MAVERICK M183 083160183E (PED M183E) (P)  
SILVERSTREAM CHANDLER J129 083140129E (PED K129E) (P)

**SIRE: SILVERSTREAM PADRA P7 083190007E (OAN Q7E) (P)**

SILVERSTREAM EVOLUTION E168 083090168E (OAN E168E) (P)  
SILVERSTREAM IZZY I125 083130125E (PED J125E) (P)  
THE MAINS C319 076070319E (PED C319E)

NANDILLYAN PEUGEOT (F U1E) (P)

KENMERE GRAND MASTER (MCS G6E) (P)  
KENMERE CALAMITY C56E (MCS C56E) (P)

**DAM: KENMERE EMILY J11E (MCS J11E) (P)**

LT EASY BLEND 5125 PLD M705113 (OAU A5113E) (P)  
KENMERE EMILY F103E (MCS F103E) (P)  
ROSEDALE EMILY Z207 (MR Z207E) (P)

Comments: A Padra son born to Kenmere Emily J11E, one of our favourites, who has demonstrated longevity within our herd, with this calf her seventh. Emily was sired by Kenmere Grand Master leaving her with many of her strong traits, calving ease direct 25%, direct 40% gestation, 20% Birth Weight, 20-25% scrotal.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+4.9	+1.7	-4.4	-1.0	+10	+22	+18	+14	+2	+1.6
Acc	46%	38%	74%	75%	67%	66%	66%	59%	51%	65%

	CW	EMA	RIB	RUMP	RBY	IMF
EBV	+18	+1.1	-0.3	-0.5	+0.2	-0.1
Acc	54%	46%	55%	53%	48%	45%

### \$ Index Values

DTI (\$)	NMI (\$)
+\$25	+\$36



Purchaser:

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# 12 KENMERE BADGE TONIC T5E (AI) (P) (TW)

Tattoo: MCS 22T5E Born: 17/02/2022

LHD CHOTEAU B1699 M856888 (PED K6888E) (P)  
LT AUTHORITY 7229 PLD M898189 (OAU N8189E) (P)  
LT KATY 4273 PLD F1190477 (PED K477E) (P)

**SIRE: LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)**

LT PATRIOT 4004 PLD M852822 (PED K2822E) (P)  
LT MADALYNN 6108 F1225399 (PED M5399E) (P)  
LT MADALYNN 0154 F1124365 (PED F4365E) (P)

DBAR SYNERGY 721T PMC310075 (OAC C3100E) (P)

ASHWOOD PARK SYNERGY G29E (HAS G29E) (P)  
ASHWOOD PARK ANGEL 2 (HAS D22E) (P)

**DAM: KENMERE PERLINA P62E (MCS P62E) (P)**

KENMERE DAKOTA SPUR D9E (MCS D9E)  
KENMERE PERLINA F38E (MCS F38E)  
KENMERE PERLINA (MCS P78E+99)

Comments: Kenmere Tonic possesses the same traits as all the other Badge calves. He has calving ease direct and daughters in the top 20%, top 15% gestation, top 5% birth weight, Milk 5%, even scan data with rib 20% and rump between 15%-20% and IMF 25%.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+4.1	+4.6	-5.9	-2.8	+8	+18	+17	+6	+13	-0.2
Acc	45%	34%	67%	74%	71%	69%	70%	63%	49%	73%

	CW	EMA	RIB	RUMP	RBY	IMF
EBV	+14	+0.9	+1.2	+1.5	-1.0	+0.4
Acc	58%	49%	58%	56%	52%	48%

### \$ Index Values

DTI (\$)	NMI (\$)
+\$21	+\$32



Purchaser:

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# 13 KENMERE TOM TOM T162E (P)

Tattoo: MCS 22T162E Born: 17/05/2022

S\$ MONTANA SILVER M454024 (OAU R4024E) (P)  
 NWMSU DOC SILVER 362 PLD M669488 (OAU Y9488E) (P)  
 NWMSU DOLORES ET 0035 F908646 (PED -8646E)

**SIRE: KENMERE DOC SILVER Q107E (MCS Q107E) (P)**

ROSDALE Y106E (MR Y106E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)  
 MINNIE-VALE PING A49E (SGS A49E) (P)

DBAR SYNERGY 721T PMC310075 (OAC C3100E) (P)  
 ASHWOOD PARK SYNERGY G29E (HAS G29E) (P)  
 ASHWOOD PARK ANGEL 2 (HAS D22E) (P)

**DAM: KENMERE PING L90E (MCS L90E) (P)**

KENMERE DAKOTA SPUR D9E (MCS D9E)  
 KENMERE PING (MCS H61E) (P)  
 KENMERE PING E20E (MCS E20E) (P)

Comments: Tom Tom is a good all round young bull by dam MCS L90E. This young cow is a trust worthy female very sound soft and easy doing. He has good growth figures with even scan data to compliment. Calving ease between 15-20%, gestation between 15-20%, Birth Weight between 10-15%, 200 days 10%, 400 days between 1-5%, 600 days 10%, Milk between 1-5%, scrotal between 20-25%, IMF 25%.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+5.7	+1.0	-4.2	-1.9	+18	+40	+49	+42	+17	+1.8
Acc	48%	43%	63%	76%	71%	70%	72%	65%	55%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+32	+1.2	+0.4	+0.6	-0.2	+0.4
Acc	60%	53%	60%	59%	55%	52%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$45	+\$76



Purchaser:

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# 14 KENMERE BADGE TOP HAND T19E (AI) (P)

Tattoo: MCS 22T19E Born: 23/02/2022

LHD CHOTEAU B1699 M856888 (PED K6888E) (P)  
 LT AUTHORITY 7229 PLD M898189 (OAU N8189E) (P)  
 LT KATY 4273 PLD F1190477 (PED K477E) (P)

**SIRE: LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)**

LT PATRIOT 4004 PLD M852822 (PED K2822E) (P)  
 LT MADALYNN 6108 F1225399 (PED M5399E) (P)  
 LT MADALYNN 0154 F1124365 (PED F4365E) (P)

LT BLUEGRASS 4017P M686569 (OAU Z4017E) (P)  
 KENMERE CHOCK E12E (MCS E12E) (P)  
 KENMERE KRISTINA III FL87 (MCS M18E)

**DAM: KENMERE LOTTIE (MCS L59E)**

NANDILLYAN PEUGEOT (F U1E) (P)  
 CALOONA PARK A0070 (LSF A70E) (P/S)  
 CALOONA PARK UP AND UNDER (LSF U14E)

Comments: Top Hand a sire not to be missed for his enormous potential. He has calving ease direct and in daughters, good gestation and birth weight along with strong Rib and Rump, IMF and scrotal. He is a strong powerful bull with plenty of punch. Calving ease 1%, Daughters 10%, BW 10%, gestation 5%, 200 days 10%, 400 days 20%, 600 days, 30%, scrotal 15%, Rib 15%, Rump 15% and IMF 15%.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+16.4	+6.9	-6.6	-2.2	+19	+33	+38	+46	+10	+1.9
Acc	46%	36%	75%	75%	71%	69%	71%	63%	48%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+23	+0.1	+1.5	+1.8	-1.9	+0.6
Acc	58%	50%	57%	55%	52%	49%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$36	+\$57



Purchaser:

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# 15 KENMERE BADGE TRADEMARK T49E (AI) (P)

Tattoo: MCS 22T49E Born: 02/03/2022

LHD CHOTEAU B1699 M856888 (PED K6888E) (P)  
 LT AUTHORITY 7229 PLD M898189 (OAU N8189E) (P)  
 LT KATY 4273 PLD F1190477 (PED K477E) (P)

**SIRE: LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)**

LT PATRIOT 4004 PLD M852822 (PED K2822E) (P)  
 LT MADALYNN 6108 F1225399 (PED M5399E) (P)  
 LT MADALYNN 0154 F1124365 (PED F4365E) (P)

NANDILLYAN PEUGEOT (F U1E) (P)

KENMERE LANZ (MCS L23E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)

**DAM: KENMERE PERLINA P131E (MCS P131E) (P)**

KENMERE RADIATOR E90E (MCS E90E) (P)  
 KENMERE PERLINA M2E (MCS M2E) (P)  
 KENMERE PERLINA F38E (MCS F38E)

Comments: Trademark is consistent with all the Badge bulls. Good birth weight, growth, Rib, Rump and IMF. He is above average for milk, good direct calving ease. He is sound with good structure, calving ease direct 30%, BW 15%, 20% milk, Rib and Rump 10% and IMF 20%.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+3.9	+1.3	-3.0	-1.5	+8	+19	+16	+10	+10	+0.6
Acc	45%	34%	76%	74%	70%	68%	71%	63%	45%	74%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+8	-0.2	+1.8	+2.0	-2.0	+0.5
Acc	58%	49%	57%	55%	52%	48%

### \$ Index Values

DTI (\$)	NMI (\$)
+\$15	+\$25



Purchaser: \_\_\_\_\_

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# 16 KENMERE THEO T169E (P) (TW)

Tattoo: MCS 22T169E Born: 22/05/2022

S\$ MONTANA SILVER M454024 (OAU R4024E) (P)  
 NWMSU DOC SILVER 362 PLD M669488 (OAU Y9488E) (P)  
 NWMSU DOLORES ET 0035 F908646 (PED -8646E)

**SIRE: KENMERE DOC SILVER Q107E (MCS Q107E) (P)**

ROSEDALE Y106E (MR Y106E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)  
 MINNIE-VALE PING A49E (SGS A49E) (P)

LT BLUEGRASS 4017P M686569 (OAU Z4017E) (P)

KENMERE CHOCK E12E (MCS E12E) (P)  
 KENMERE KRISTINA III FL87 (MCS M18E)

**DAM: KENMERE NIMISHA (MCS N145E) (P)**

LT SILVER VALUE 2122 P M645761 (OAU X5761E) (P)  
 KENMERE FUCHSIA (MCS F68E) (P)  
 KARINA INVESTMENTS WINDY WENDY (GPK A15E) (P)

Comments: Theo is by a high performance cow who every year put so much into her calves. She is a daughter of Kenmere Chock E12E. Theo has strong growth figures, solid milk, great Rib, Rump and IMF. He has a solid compact body with softness just like his mother. Calving ease direct 5%, BW 15%, 200 days 20%, 400 days 20% and 600 days between 5-10%, milk 30%, Rib between 5-10%, Rump 5% and IMF 10%.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+13.6	-0.2	-2.5	-2.1	+20	+42	+51	+63	+10	+2.2
Acc	48%	43%	62%	74%	70%	68%	67%	62%	53%	67%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+34	+1.1	+1.9	+2.6	-1.7	+0.7
Acc	55%	49%	59%	57%	51%	49%

### \$ Index Values

DTI (\$)	NMI (\$)
+\$46	+\$80



Purchaser: \_\_\_\_\_

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# 17 KENMERE BADGE TYCOON T48E (AI) (P)

Tattoo: MCS 22T48E Born: 01/03/2022

LHD CHOTEAU B1699 M856888 (PED K6888E) (P)  
 LT AUTHORITY 7229 PLD M898189 (OAU N8189E) (P)  
 LT KATY 4273 PLD F1190477 (PED K477E) (P)

**SIRE: LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)**

LT PATRIOT 4004 PLD M852822 (PED K2822E) (P)  
 LT MADALYNN 6108 F1225399 (PED M5399E) (P)  
 LT MADALYNN 0154 F1124365 (PED F4365E) (P)

PINAY 8552394134 (OAF U4134F)

KENMERE PINAY J57E (MCS J57E) (P)  
 KENMERE GOLDEN SPUR (MCS G3E) (P)

**DAM: KENMERE TINKERBELLE P101E (MCS P101E)**

KENMERE EXPRESS 104E (MCS E104E) (P)  
 KENMERE TINKERBELLE H75E (MCS H75E) (P)  
 KENMERE TINKERBELLE E42E (MCS E42E) (P)

Comments: Tycoon, another Badge son, showing all the same traits they consistently display. He is verified to mating with his dam P101E. Strong performance with a powerful body type with good gestation and birth weight. Scrotal 5%, Rib between 5-10%, Rump 10% and IMF 30%.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+1.5	-8.7	-4.0	+0.2	+13	+21	+29	+31	+7	+2.4
Acc	46%	35%	75%	75%	72%	70%	71%	63%	48%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+12	+0.7	+1.7	+2.3	-1.1	+0.4
Acc	58%	50%	58%	57%	53%	49%

**\$ Index Values**

DTI (\$) NMI (\$)

+\$20 +\$39



Purchaser:

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# 18 KENMERE TROJAN T78E (P)

Tattoo: MCS 22T78E Born: 23/03/2022

S\$ MONTANA SILVER M454024 (OAU R4024E) (P)  
 NWMSU DOC SILVER 362 PLD M669488 (OAU Y9488E) (P)  
 NWMSU DOLORES ET 0035 F908646 (PED -8646E)

**SIRE: KENMERE DOC SILVER Q107E (MCS Q107E) (P)**

ROSDALE Y106E (MR Y106E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)  
 MINNIE-VALE PING A49E (SGS A49E) (P)

ASHWOOD PARK SYNERGY G29E (HAS G29E) (P)

KENMERE LEGWORK (MCS L93E) (P)  
 KENMERE MICHELLE H101E (MCS H101E) (P)

**DAM: KENMERE TINKERBELLE P129E (MCS P129E) (P)**

GOBONGO BOY G196E (GO G196E) (P)  
 KENMERE TINKERBELLE K35E (MCS K35E) (P)  
 KENMERE TINKERBELLE H8E (MCS H8E) (P)

Comments: A strong performing bull with growth, milk and lower birth weight with even scan data to complete his performance. Trojan is a bigger framed bull providing him with easy reach of larger animals. Calving ease direct between 1-5%, daughter 10%, gestation between 25-30%, BW 10%, 200 days between 1-5%, 400 days 1-5%, 600 days 10-15%, Milk 5%, and good even carcass weight in his scans.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+13.3	+6.4	-3.5	-2.1	+22	+41	+52	+50	+14	+1.0
Acc	45%	38%	61%	75%	72%	70%	71%	64%	54%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+32	+1.0	+0.5	+0.6	-0.3	+0.3
Acc	59%	52%	60%	58%	55%	51%

**\$ Index Values**

DTI (\$) NMI (\$)

+\$50 +\$80



Purchaser:

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# 19 KENMERE LUCKY ZONE T203E (AI) (P)

Tattoo: MCS 22T203E Born: 06/07/2022

M6 FRESH AIR 8165 EM772333 (PED D2333E) (P)  
M6 COMFORT ZONE 227 M822899 (PED H2899E) (P)  
M6 MS 104 DUKE 540 F1035434 (PED A5434E) (P)

**SIRE: WC IN THE ZONE 8913 M927619 (OAU P7619E) (P)**

LT RUSHMORE 8060 PLD M760665 (PED D665E) (P)  
WC MISS RUSH 7271 F1246834 (PED N6834E) (P)  
WC MISS VALUE 2213 F1151397 (PED H1397E) (P)

LT LONG DISTANCE 9001 M780143 (OAU E143E) (P)

KENMERE MAXIMUS (MCS M19E) (P)  
KENMERE NICOLA J46E (MCS J46E) (P)

**DAM: KENMERE PING Q9E (MCS Q9E) (P)**

ASHWOOD PARK SYNERGY G29E (HAS G29E) (P)  
KENMERE PING L90E (MCS L90E) (P)  
KENMERE PING (MCS H61E) (P)

Comments: Lucky Zone is another bull with height, milk and solid growth. Once again we see In The Zone, our overseas sire, has produced an impressive calf with this first calver who is a moderate female. She has great milk and puts the growth into her calf scan data for Rib, Rump and IMF consistent. Calving ease above 5%, daughters 15%, gestation around 10%, Birth Weight 5%, milk 20%, Rib and Rump 35% and IMF 25%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+14.6	+5.1	-5.0	-3.7	+12	+21	+26	+8	+11	+0.4
Acc	44%	31%	74%	74%	71%	68%	69%	62%	43%	69%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+20	+0.0	+0.7	+0.5	-1.2	+0.4
Acc	55%	46%	56%	55%	49%	45%

### \$ Index Values

DTI (\$)	NMI (\$)
+\$28	+\$54



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ATAXIA  
FREE

# 20 KENMERE TRILOGY T205E (AI) (P)

Tattoo: MCS 22T205E Born: 07/07/2022

LT WYOMING WIND 4020 PLD M411450 (OAU P4020E) (P)  
THOMAS OAHE WIND 0722ET P PMC262717 (PED -2717E)  
THOMAS MS CAMELOT 5646 F740225 (PED -5646E)

**SIRE: TR MR FIRE WATER 5792R PEMC333302 (OAU A4588E) (P)**

LHD CIGAR E46 M434790 (OAU Q46E) (P)  
THOMASWISSERSWEET1764ET F919932 (PED -9932E)  
THOMAS MS BONANZA 8698 F819402 (PED -9402E) (P)  
LT BLUEGRASS 4017P M686569 (OAU Z4017E) (P)

KENMERE CHOCK E12E (MCS E12E) (P)  
KENMERE KRISTINA III FL87 (MCS M18E)

**DAM: KENMERE RADIANCE K106E (MCS K106E) (P)**

KENMERE DAKOTA SPUR D9E (MCS D9E)  
KENMERE RADIANCE G14E (MCS G14E) (P)  
KENMERE RADIANCE D21E (MCS D21E) (P)

Comments: T R Firewater and K106E combined well to produce an impressive bull here. Again a bull with height and well above average for Rib and Rump. Trilogy is structurally sound with good quality semen. Large scrotal, Rib and Rump both between 15%-20%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	-4.0	-5.9	-3.5	+0.3	+4	+15	+13	-3	+8	+1.7
Acc	49%	44%	74%	74%	69%	66%	67%	63%	54%	67%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+6	+0.4	+1.3	+1.8	-0.8	-0.1
Acc	56%	46%	54%	52%	49%	45%

### \$ Index Values

DTI (\$)	NMI (\$)
+\$8	+\$27



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ATAXIA  
FREE

**21** KENMERE PRIMARY ZONE T57E (AI) (P)

Tattoo: MCS 22T57E Born: 04/03/2022

M6 FRESH AIR 8165 EM772333 (PED D2333E) (P)  
 M6 COMFORT ZONE 227 M822899 (PED H2899E) (P)  
 M6 MS 104 DUKE 540 F1035434 (PED A5434E) (P)

**SIRE: WC IN THE ZONE 8913 M927619 (OAU P7619E) (P)**

LT RUSHMORE 8060 PLD M760665 (PED D665E) (P)  
 WC MISS RUSH 7271 F1246834 (PED N6834E) (P)  
 WC MISS VALUE 2213 F1151397 (PED H1397E) (P)

LT LONG DISTANCE 9001 M780143 (OAU E143E) (P)

KENMERE MAXIMUS (MCS M19E) (P)  
 KENMERE NICOLA J46E (MCS J46E) (P)

**DAM: KENMERE QIANA Q90E (MCS Q90E) (P)**

KENMERE CHOCK E12E (MCS E12E) (P)  
 KENMERE MEISHA (MCS M88E) (P/S)  
 NARGOON HELL FIRE (J5Y H63E) (P)

Comments: Primary Zone is a big powerful bull with great length and strength in all over carcass. Although he is an In The Zone bull he is not recommended over first and second calving cows. His dam calved this bull successfully and did provide him with great milk to achieve the growth and performance you see in the bull. His scanning data on the 12/12/23 straight from grass gives him an EMA of 127 and 5.2 for IMF, calving ease direct 1%, gestation 10%, Milk between 1-5%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+16.7	+0.3	-5.2	-3.5	+13	+19	+30	+8	+17	+0.6
Acc	45%	31%	74%	73%	69%	66%	65%	59%	41%	62%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+21	+0.7	-0.2	-0.7	-0.2	+0.2
Acc	51%	43%	54%	52%	45%	42%

**\$ Index Values**

DTI (\$) NMI (\$)

+\$31 +\$44



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**22** KENMERE BADGE TEST DRIVE T31E (AI) (P)

Tattoo: MCS 22T31E Born: 27/02/2022

LHD CHOTEAU B1699 M856888 (PED K6888E) (P)  
 LT AUTHORITY 7229 PLD M898189 (OAU N8189E) (P)  
 LT KATY 4273 PLD F1190477 (PED K477E) (P)

**SIRE: LT BADGE 9184 PLD M927067 (OAU Q7067E) (P)**

LT PATRIOT 4004 PLD M852822 (PED K2822E) (P)  
 LT MADALYNN 6108 F1225399 (PED M5399E) (P)  
 LT MADALYNN 0154 F1124365 (PED F4365E) (P)

DBAR SYNERGY 721T PMC310075 (OAC C3100E) (P)

ASHWOOD PARK SYNERGY G29E (HAS G29E) (P)  
 ASHWOOD PARK ANGEL 2 (HAS D22E) (P)

**DAM: KENMERE TOURMALINE K100E (MCS K100E) (P)**

LT BLUEGRASS 4017P M686569 (OAU Z4017E) (P)  
 KENMERE TOURMALINE D23E (MCS D23E) (P)  
 KENMERE TOURMALINE (KNC T48E) (P)

Comments: Test Drive is a young Badge bull ideal for first calvers. His mother MCS K100E was a small moderate cow that combined with Badge produced this smaller thick bodied bull with low birth weight. Breedplan do not acknowledge this in their data. Calving ease direct 10%, daughters 10%, gestation 10%, birth weight between 1-5%, scrotal 25% and milk between 5-10%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+9.3	+10.2	-5.7	-4.0	+1	-1	-8	-28	+13	+1.6
Acc	47%	36%	75%	74%	68%	69%	72%	64%	49%	74%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	-1	+0.5	+1.0	+1.2	-0.6	+0.0
Acc	59%	51%	57%	56%	54%	50%

**\$ Index Values**

DTI (\$) NMI (\$)

+\$7 +\$31



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# 23 KENMERE TIME ZONE T217E (AI) (P)

Tattoo: MCS 22T217E Born: 10/07/2022

M6 FRESH AIR 8165 EM772333 (PED D2333E) (P)  
M6 COMFORT ZONE 227 M822899 (PED H2899E) (P)  
M6 MS 104 DUKE 540 F1035434 (PED A5434E) (P)

**SIRE: WC IN THE ZONE 8913 M927619 (OAU P7619E) (P)**

LT RUSHMORE 8060 PLD M760665 (PED D665E) (P)  
WC MISS RUSH 7271 F1246834 (PED N6834E) (P)  
WC MISS VALUE 2213 F1151397 (PED H1397E) (P)

ASHWOOD PARK SYNERGY G29E (HAS G29E) (P)  
KENMERE MATADOR (MCS M80E) (P)  
KENMERE ELITE (MCS E101E) (P)

**DAM: KENMERE RADIANCE Q170E (MCS Q170E) (P)**

PLATINUM WIND-FALL W75E (AJ1 W75E) (P)  
KENMERE RADIANCE F78E (MCS F78E)  
MINNIE-VALE RADIANCE B34E (SGS B34E) (P)

Comments: Time Zone an interesting calf by In The Zone. A calf without high growth figures that has tremendous scan data, calving ease and birth weight. Solid compact body with plenty of punch to give his progeny. Solid milk from this young cow at +11, good EMA, Rib and Rump, calving ease direct between 1-5%, daughters 5%, gestation 40%, Birth Weight 5%, milk 15%, EMA 20%, Rib 40%, Rump between 35-40%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+14.4	+8.0	-3.1	-3.2	+2	+5	+6	-29	+10	+1.2
Acc	41%	29%	73%	73%	69%	67%	65%	59%	41%	73%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+13	+2.3	+0.6	+0.7	+0.6	+0.0
Acc	54%	47%	54%	52%	50%	46%

### \$ Index Values

DTI (\$)	NMI (\$)
+\$20	+\$62



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# 24 KENMERE AUTO ZONE T223E (AI) (P)

Tattoo: MCS 22T223E Born: 15/07/2022

M6 FRESH AIR 8165 EM772333 (PED D2333E) (P)  
M6 COMFORT ZONE 227 M822899 (PED H2899E) (P)  
M6 MS 104 DUKE 540 F1035434 (PED A5434E) (P)

**SIRE: WC IN THE ZONE 8913 M927619 (OAU P7619E) (P)**

LT RUSHMORE 8060 PLD M760665 (PED D665E) (P)  
WC MISS RUSH 7271 F1246834 (PED N6834E) (P)  
WC MISS VALUE 2213 F1151397 (PED H1397E) (P)

LT LONG DISTANCE 9001 M780143 (OAU E143E) (P)  
KENMERE MAXIMUS (MCS M19E) (P)  
KENMERE NICOLA J46E (MCS J46E) (P)

**DAM: KENMERE TINKERBELLE Q27E (MCS Q27E) (P)**

KENMERE CHOCK E12E (MCS E12E) (P)  
KENMERE TINKERBELLE L33E (MCS L33E) (P)  
KENMERE TINKERBELLE E53E (MCS E53E) (P)

Comments: Auto Zone is a solid easy calving bull with plenty of Rib, Rump and IMF ideal for young cows producing vealers. The Rib and Rump will provide that high meat quality and IMF its tenderness, Q27E, the dam of this calf, is moderate, soft and easy doing. She is fertile, pregnant with her fourth calf. Calving ease direct 1%, daughters between 15-20%, BW between 1-5 %, Rib between 1-5 %, Rump between 1-5%, IMF 20%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+18.8	+4.7	-0.9	-4.0	+4	+7	+10	+3	+7	-0.1
Acc	45%	31%	74%	74%	70%	69%	68%	61%	43%	74%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+10	+0.3	+2.7	+3.3	-2.6	+0.6
Acc	55%	48%	56%	54%	50%	47%

### \$ Index Values

DTI (\$)	NMI (\$)
+\$12	+\$34



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# 25 KENMERE THUNDERBOLT T240E (P)

Tattoo: MCS 22T240E Born: 30/07/2022

S\$ MONTANA SILVER M454024 (OAU R4024E) (P)  
 NWMSU DOC SILVER 362 PLD M669488 (OAU Y9488E) (P)  
 NWMSU DOLORES ET 0035 F908646 (PED -8646E)

**SIRE: KENMERE DOC SILVER Q107E (MCS Q107E) (P)**

ROSDALE Y106E (MR Y106E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)  
 MINNIE-VALE PING A49E (SGS A49E) (P)

GOBONGO DECOY D85E (GO D85E) (P)  
 GOBONGO BOY G196E (GO G196E) (P)  
 GOBONGO ELODIE E117E (GO E117E) (P)

**DAM: KENMERE NAVARRO K72E (MCS K72E) (P)**

GOBONGO VILLEROY V80E (GO V80E)  
 KENMERE NAVARRO F12E (MCS F12E)  
 KENMERE NAVARRO (MCS N35D)

Comments: This calf has everything going for him to produce great progeny. His mother Kenmere Navarro is a star in the herd always producing calves with plenty of performance. He is sired by Doc Silver who provides the good birth weight. He is soft and easy doing with great set of data to show his ability. Calving ease direct 1-5%, BW 5%, 400 days 20%, 600 days 30% , milk between 1-5%, scrotal 20%, 35% Rib, 15% Rump.

Purchaser: \_\_\_\_\_

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+12.0	-1.1	-5.2	-4.0	+9	+30	+36	+23	+16	+1.8
Acc	47%	42%	61%	74%	70%	69%	67%	61%	53%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+28	+1.8	+2.5	+3.3	-1.6	+0.5
Acc	56%	51%	57%	56%	53%	50%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$35	+\$68



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# 26 KENMERE TRAIL BLAZER T261E (P)

Tattoo: MCS 22T261E Born: 12/08/2022

S\$ MONTANA SILVER M454024 (OAU R4024E) (P)  
 NWMSU DOC SILVER 362 PLD M669488 (OAU Y9488E) (P)  
 NWMSU DOLORES ET 0035 F908646 (PED -8646E)

**SIRE: KENMERE DOC SILVER Q107E (MCS Q107E) (P)**

ROSDALE Y106E (MR Y106E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)  
 MINNIE-VALE PING A49E (SGS A49E) (P)

GOBONGO DECOY D85E (GO D85E) (P)  
 GOBONGO BOY G196E (GO G196E) (P)  
 GOBONGO ELODIE E117E (GO E117E) (P)

**DAM: KENMERE PERLINA K11E (MCS K11E) (P)**

KENMERE DAKOTA SPUR D9E (MCS D9E)  
 KENMERE PERLINA F37E (MCS F37E)  
 KENMERE PERLINA (MCS P78E+99)

Comments: Trail Blazer is a strong young bull with good data, solid structure and performance. His dam, Kenmere Perlina K11E, another old bloodline in our herd who always breeds cattle with low birth weight with solid milking ability, calving ease 5%, daughters 30%, Birth Weight 15%, 10% scrotal, 30% Rib, 5%, Rump between 1-5% and IMF 40%

Purchaser: \_\_\_\_\_

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+15.0	+3.2	-2.9	-5.3	+7	+15	+6	+6	+10	+1.4
Acc	47%	42%	61%	75%	71%	69%	67%	62%	54%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+13	+1.3	+2.0	+2.6	-1.4	+0.3
Acc	57%	51%	57%	56%	54%	50%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$24	+\$42



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# 27 KENMERE TITAN T264E (P)

Tattoo: MCS 22T264E Born: 15/08/2022

S\$ MONTANA SILVER M454024 (OAU R4024E) (P)  
 NWMSU DOC SILVER 362 PLD M669488 (OAU Y9488E) (P)  
 NWMSU DOLORES ET 0035 F908646 (PED -8646E)

**SIRE: KENMERE DOC SILVER Q107E (MCS Q107E) (P)**

ROSDALE Y106E (MR Y106E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)  
 MINNIE-VALE PING A49E (SGS A49E) (P)

KENMERE RADIATOR E90E (MCS E90E) (P)

KENMERE HERICHIO (MCS H103E) (P)  
 KENMERE DIAMOND SPUR D8E (MCS D8E) (P)

**DAM: KENMERE KRISTINA Q15E (MCS Q15E) (P)**

KENMERE GRAND MASTER (MCS G6E) (P)  
 KENMERE KRISTINA K23E (MCS K23E) (P)  
 KENMERE KRISTINA E16E (MCS E16E) (P)

Comments: This is a calf I have a lot of time for. His mother, Q15E, a smart Herichio daughter with dam K23E. He is an August calf with above average growth, strong milk and high scan data. A great all-rounder. Calving ease direct 1-5%, daughters 30%, Birth Weight between 5-10%, 200 days 15%, 400 days between 1-5%, 600 days 1-5%, scrotal 5%, EMA 3% ,Rib 10%, Rump 5% and IMF 1-5%. Added to all this he is Homozygous Poll/Ataxia Free/ MYO Free

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+15.1	+2.9	-2.9	-2.5	+17	+41	+57	+55	+13	+2.6
Acc	47%	41%	61%	75%	71%	69%	68%	62%	52%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+34	+1.9	+1.8	+2.5	-1.3	+1.1
Acc	57%	51%	58%	57%	54%	51%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$50	+\$99



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# 28 KENMERE TALBOTT T177E (P)

Tattoo: MCS 22T177E Born: 04/06/2022

S\$ MONTANA SILVER M454024 (OAU R4024E) (P)  
 NWMSU DOC SILVER 362 PLD M669488 (OAU Y9488E) (P)  
 NWMSU DOLORES ET 0035 F908646 (PED -8646E)

**SIRE: KENMERE DOC SILVER Q107E (MCS Q107E) (P)**

ROSDALE Y106E (MR Y106E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)  
 MINNIE-VALE PING A49E (SGS A49E) (P)

PINAY 8552394134 (OAF U4134F)

KENMERE PINAY J57E (MCS J57E) (P)  
 KENMERE GOLDEN SPUR (MCS G3E) (P)

**DAM: KENMERE TINKERBELLE N94E (MCS N94E)**

NANDILLYAN PEUGEOT (F U1E) (P)  
 KENMERE TINKERBELLE J41E (MCS J41E) (P)  
 KENMERE TINKERBELLE B5E (MCS B5E) (P)

Comments: Talbot is a thick bodied bull with solid growth and even scan data. He has the easy calving of his sire, soft and easy doing. Calving ease 5%, daughters 40%, BW 5%, 200 day 40%, 400 day 40%, Gestation between 15-20%, IMF 10%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+14.3	+2.3	-4.2	-3.2	+12	+24	+24	+20	+14	+0.9
Acc	47%	41%	61%	75%	71%	70%	68%	62%	53%	66%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+17	+0.4	+0.3	+0.5	-0.7	+0.8
Acc	57%	49%	59%	57%	51%	48%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$34	+\$43



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# 29 KENMERE TIME MACHINE T277E (P)

Tattoo: MCS 22T277E Born: 19/08/2022

PARINGA HARVEY H338 (TOL H338E) (P)  
 PARINGA MANTRA M354 (TOL M354E) (P)  
 PARINGA WHITE GOLD H410 (TOL H410E) (P)

**SIRE: PALGROVE QUANTITY Q1855E (PK Q1855E) (P)**

WINN MANS LANZA 610S PMC307395 (OAC B7395E) (P)  
 PALGROVE DIGIT K530E (PK K530E) (P)  
 PALGROVE DIGIT 123 (PK H441E)

NANDILLYAN PEUGEOT (F U1E) (P)  
 KENMERE LANZ (MCS L23E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)

**DAM: KENMERE PETIT POINT (MCS P21E) (P)**

KENMERE RADIATOR E90E (MCS E90E) (P)  
 KENMERE LEVINA (MCS L62E) (P)  
 ROSEDALE HONOR Z118 (MR Z118E) (P)

Comments: Time Machine is an impressive calf for his age and has solid growth and great scan data. He has softness and performance as noted in his data. Strong milk and good structure. 400 days 1% ,600 days 40%, milk 10%, total 20%, Rib and Rump 1%, scrotal 20%, EMA 25%, Rib 25%, Rump between 20-25%, IMF 10%.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	-18.7	-5.5	-1.4	+1.5	+7	+26	+35	+24	+12	+1.7
Acc	43%	36%	61%	72%	68%	66%	62%	60%	48%	73%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+20	+2.3	+1.0	+1.4	-0.1	+0.8
Acc	54%	48%	54%	52%	51%	48%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$7	+\$15



Purchaser:

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# 30 KENMERE TOP MAN T255E (P)

Tattoo: MCS 22T255E Born: 08/08/2022

PARINGA HARVEY H338 (TOL H338E) (P)  
 PARINGA MANTRA M354 (TOL M354E) (P)  
 PARINGA WHITE GOLD H410 (TOL H410E) (P)

**SIRE: PALGROVE QUANTITY Q1855E (PK Q1855E) (P)**

WINN MANS LANZA 610S PMC307395 (OAC B7395E) (P)  
 PALGROVE DIGIT K530E (PK K530E) (P)  
 PALGROVE DIGIT 123 (PK H441E)

GOBONGO DECOY D85E (GO D85E) (P)  
 GOBONGO BOY G196E (GO G196E) (P)  
 GOBONGO ELODIE E117E (GO E117E) (P)

**DAM: KENMERE RADIANCE J79E (MCS J79E) (P)**

KENMERE DAKOTA SPUR D9E (MCS D9E)  
 KENMERE RADIANCE G14E (MCS G14E) (P)  
 KENMERE RADIANCE D21E (MCS D21E) (P)

Comments: This young bull by Palgrove Quantity is very similar in his statistics to be bull in Lot 32. Similar style, only J79E I would rate as one of our best older cows. He carries the same growth pattern as the bull above T277E. Strong performance with good solid scan data and an IMF at the top of the breed. 200 days 30%, 400 days 10%, 600 days 10%, Milk 10%, EMA 45%, Rib 10%, Rump 15%, IMF 1%.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	-13.8	-1.0	-3.1	+1.5	+14	+35	+49	+56	+12	+1.0
Acc	44%	38%	59%	72%	68%	66%	62%	60%	51%	74%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+26	+1.6	+1.6	+2.3	-1.3	+1.5
Acc	53%	49%	54%	51%	51%	48%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$18	+\$26



Purchaser:

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# 31 KENMERE TAMSON T241E (P)

Tattoo: MCS 22T241E Born: 30/07/2022

PARINGA HARVEY H338 (TOL H338E) (P)  
 PARINGA MANTRA M354 (TOL M354E) (P)  
 PARINGA WHITE GOLD H410 (TOL H410E) (P)

**SIRE: PALGROVE QUANTITY Q1855E (PK Q1855E) (P)**

WINN MANS LANZA 610S PMC307395 (OAC B7395E) (P)  
 PALGROVE DIGIT K530E (PK K530E) (P)  
 PALGROVE DIGIT 123 (PK H441E)

DBAR SYNERGY 721T PMC310075 (OAC C3100E) (P)  
 ASHWOOD PARK SYNERGY G29E (HAS G29E) (P)  
 ASHWOOD PARK ANGEL 2 (HAS D22E) (P)

**DAM: KENMERE MAHALIA (MCS M86E) (P/S)**

LT EASY BLEND 5125 PLD M705113 (OAU A5113E) (P)  
 KENMERE EMILY F103E (MCS F103E) (P)  
 ROSEDALE EMILY Z207 (MR Z207E) (P)

Comments: Once again another bull by Palgrove Quantity. Again a similar type of young bull with good gestation, Breed average birth weight, strong growth, top milk and strong EMA. Strong performance bull to add carcass weight to all breeds of cattle. Gestation 200 days top 20%, 600 days between 10-15%, Milk 5%, scrotal between 5-10%, EMA 30% and IMF between 5-10%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	-13.0	-1.0	-4.5	+0.2	+11	+30	+46	+25	+14	+2.3
Acc	44%	36%	60%	73%	68%	67%	63%	60%	50%	74%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+26	+2.1	-0.5	-0.4	+0.7	+0.8
Acc	54%	50%	55%	52%	51%	49%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$23	+\$49



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# 32 KENMERE TURN UP ZONE T216E (AI) (P) (R/F)

Tattoo: MCS 22T216E Born: 10/07/2022

M6 FRESH AIR 8165 EM772333 (PED D2333E) (P)  
 M6 COMFORT ZONE 227 M822899 (PED H2899E) (P)  
 M6 MS 104 DUKE 540 F1035434 (PED A5434E) (P)

**SIRE: WC IN THE ZONE 8913 M927619 (OAU P7619E) (P)**

LT RUSHMORE 8060 PLD M760665 (PED D665E) (P)  
 WC MISS RUSH 7271 F1246834 (PED N6834E) (P)  
 WC MISS VALUE 2213 F1151397 (PED H1397E) (P)

NANDILLYAN PEUGEOT (F U1E) (P)  
 KENMERE GRAND MASTER (MCS G6E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)

**DAM: KENMERE NICOLA J46E (MCS J46E) (P)**

LT BLUEGRASS 4017P M686569 (OAU Z4017E) (P)  
 KENMERE NICOLA F73E (MCS F73E) (P)  
 KENMERE NICOLA (MCS N56E)

Comments: Turn up is another In The Zone calf to a very reliable old J cow Kenmere Nicola. Nicola herself was sired by Grand Master and her own dam F73E, an outstanding old Blue Grass cow. Her calving ease both direct and daughters, low birth weight of In the Zone, plus her milk, make this young calf an ideal bull for first and second calvers. He is soft easy doing with above average scan data. Calving ease direct 1%, daughters 15%, BW 1%, milk, 20%, EMA breed average, Rib 15%, Rump between 10-15%, IMF 1-5%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+20.7	+5.6	-0.8	-4.7	+6	+9	+14	+4	+10	+0.2
Acc	47%	38%	74%	75%	72%	69%	68%	61%	48%	67%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+18	+1.5	+1.6	+2.1	-1.5	+1.0
Acc	54%	46%	56%	55%	47%	45%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$21	+\$45



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# 33 KENMERE TYPE CAST T245E (P)

Tattoo: MCS 22T245E Born: 02/08/2022

PARINGA HARVEY H338 (TOL H338E) (P)  
PARINGA MANTRA M354 (TOL M354E) (P)  
PARINGA WHITE GOLD H410 (TOL H410E) (P)

**SIRE: PALGROVE QUANTITY Q1855E (PK Q1855E) (P)**

WINN MANS LANZA 610S PMC307395 (OAC B7395E) (P)  
PALGROVE DIGIT K530E (PK K530E) (P)  
PALGROVE DIGIT 123 (PK H441E)

PINAY 8552394134 (OAF U4134F)  
KENMERE PINAY J57E (MCS J57E) (P)  
KENMERE GOLDEN SPUR (MCS G3E) (P)

**DAM: KENMERE KRISTINA N19E (MCS N19E) (P)**

KENMERE GRAND MASTER (MCS G6E) (P)  
KENMERE KRISTINA K23E (MCS K23E) (P)  
KENMERE KRISTINA E16E (MCS E16E) (P)

Comments: Type Cast was sired by Palgrove Quantity to an outstanding young Kristina cow N19E. The dam of N19E is MCS K23E Kenmere Kristina who we consider to be one of the best breeders in our herd. The Kristina line of females are one original lines dating back to 1970. This young bull has above average EMA and strong Rib, Rump and IMF. She is strong in milk and growth figures are around breed average. Milk between 15-10%, EMA, 20%, Rib 20%, between 15-20% IMF above 1%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	-6.1	-3.3	-4.1	+1.1	+6	+21	+29	+21	+13	-1.4
Acc	44%	36%	58%	72%	67%	66%	62%	59%	47%	73%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+15	+2.4	+1.3	+1.6	-0.7	+1.6
Acc	53%	48%	54%	52%	51%	47%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$16	+\$7



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# 34 KENMERE TYDUS T275E (P)

Tattoo: MCS 22T275E Born: 18/08/2022

S\$ MONTANA SILVER M454024 (OAU R4024E) (P)  
NWMSU DOC SILVER 362 PLD M669488 (OAU Y9488E) (P)  
NWMSU DOLORES ET 0035 F908646 (PED -8646E)

**SIRE: KENMERE DOC SILVER Q107E (MCS Q107E) (P)**

ROSEDALE Y106E (MR Y106E) (P)  
KENMERE CALAMITY C56E (MCS C56E) (P)  
MINNIE-VALE PING A49E (SGS A49E) (P)

LT EASY BLEND 5125 PLD M705113 (OAU A5113E) (P)  
KENMERE RADIATOR E90E (MCS E90E) (P)  
MINNIE-VALE RADIANCE B34E (SGS B34E) (P)

**DAM: KENMERE QUE SERA M105E (MCS M105E) (P)**

LT BLUEGRASS 4017P M686569 (OAU Z4017E) (P)  
KENMERE QUE SERA E119E (MCS E119E) (P)  
KENMERE QUE SERA B6E (MCS B6E) (P)

Comments: Tydus is a compact thick bodied young bull by Doc Silver. He is only an August 2022 calf who has always had good growth. Great Rib and Rump and calving ease good solid structure and feet. Definitely a bull worth a second look. Calving ease 5%, daughters 5%, Birth Weight 1%, Gestation 25%, milk 20%, Rib 15%, Rump 10% and IMF 20%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+15.2	+10.8	-3.9	-4.8	+10	+23	+14	+13	+10	+1.0
Acc	47%	41%	62%	75%	71%	70%	68%	62%	53%	76%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+17	-0.1	+1.6	+2.1	-1.7	+0.3
Acc	57%	52%	58%	56%	54%	52%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$30	+\$55



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# 35 KENMERE TIBEROUS T212E (AI) (P)

Tattoo: MCS 22T212E Born: 09/07/2022

(P) WINN MANS LANZA 610S PMC307395 (OAC B7395E)  
 SPARROWS FARGO 811U M784935 (PED D4935E) (P)  
 SPARROWS DELIGHT 74L FC304366 (PED W74E)  
**SIRE: RBM FARGO Y111 EM809088 (OAU G9088E) (P)**  
 LT EASY PRO 1158 PLD M620348 (OAU W6203E) (P)  
 HC RHINESTONE 5100 F1056859 (PED A6859E) (P)  
 HC JACK 2082 F953757 (PED X3757E) (P)  
 LT WESTERN SPUR 2061 PLD M645786 (OAU X2061E) (P)

(P) KENMERE DAKOTA SPUR D9E (MCS D9E)  
 KARINA INVESTMENTS WINDY WENDY (GPK A15E) (P)  
**DAM: KENMERE BLISSFUL K71E (MCS K71E) (P)**  
 LT EASY BLEND 5125 PLD M705113 (OAU A5113E) (P)  
 KENMERE BLISSFUL (MCS E18E) (P)  
 ROSEDALE BLISSFUL B178 (MR B178E) (P)

Comments: Tiberous is a bull sired by RBM Fargo. This bull has a compact body with great scan data, birth weight moderate showing good growth, strong EMA along with Rib and Rump. Calving ease direct 40, gestation 35%, BW between 25-30%, EMA 40%, Rib between 5-10%, Rump 5-10%.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+1.9	-7.0	-3.3	-0.8	+9	+16	+19	+13	+6	+0.5
Acc	44%	37%	75%	75%	70%	69%	66%	61%	47%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+18	+1.7	+1.7	+2.1	-0.7	-0.3
Acc	56%	51%	59%	57%	54%	50%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$15	+\$35

**WITHDRAWN**

ATAXIA  
FREE

Purchaser: \_\_\_\_\_

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# 36 KENMERE TABLOID T272E (P)

Tattoo: MCS 22T272E Born: 17/08/2022

S\$ MONTANA SILVER M454024 (OAU R4024E) (P)  
 NWMSU DOC SILVER 362 PLD M669488 (OAU Y9488E) (P)  
 NWMSU DOLORES ET 0035 F908646 (PED -8646E)  
**SIRE: KENMERE DOC SILVER Q107E (MCS Q107E) (P)**  
 ROSEDALE Y106E (MR Y106E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)  
 MINNIE-VALE PING A49E (SGS A49E) (P)

SILVERSTREAM HOLSTER H187 083120187E (OAN H187E) (P)  
 PALGROVE LEGACY (PK L274E) (P)  
 PALGROVE FREISIA 44 (PK F1035E)  
**DAM: PALGROVE RITA N1037E (PK N1037E) (P)**  
 CSS SIR GRIDMAKER 2W MC327387 (OAC E7387E) (P)  
 PALGROVE RITA K634E (PK K634E)  
 PALGROVE RITA 26 (PK H483E)

Comments: Strong performance figures along with great scan data. Calving ease 5%, daughters 15%, Gestation 5%, BW 5%, 200 day 20%, 400 day 10%, 600 day 25% , Milk 5%, Scrotal 5%, EMA 45%, Rib 15%, Rump between 5-10% and IMF 25%.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+12.0	+6.1	-6.3	-3.8	+16	+34	+40	+30	+14	+2.4
Acc	46%	39%	63%	74%	71%	69%	66%	59%	53%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+29	+1.7	+2.0	+2.6	-0.9	+0.4
Acc	55%	51%	57%	55%	53%	50%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$43	+\$86



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Purchaser: \_\_\_\_\_

\$: \_\_\_\_\_

# 37 KENMERE TIME KEEPER T233E (P/S)

Tattoo: MCS 22T233E Born: 24/07/2022

S\$ MONTANA SILVER M454024 (OAU R4024E) (P)  
 NWMSU DOC SILVER 362 PLD M669488 (OAU Y9488E) (P)  
 NWMSU DOLORES ET 0035 F908646 (PED -8646E)

**SIRE: KENMERE DOC SILVER Q107E (MCS Q107E) (P)**

ROSDALE Y106E (MR Y106E) (P)  
 KENMERE CALAMITY C56E (MCS C56E) (P)  
 MINNIE-VALE PING A49E (SGS A49E) (P)

KENMERE CHOCK E12E (MCS E12E) (P)  
 KENMERE GANGSTER (MCS G54E) (P)  
 KENMERE DEJAVU D93E (MCS D93E) (P)

**DAM: KENMERE MARGUERITA (MCS M13E) (P)**

KENMERE DAKOTA SPUR D9E (MCS D9E)  
 KENMERE JOESY (MCS J3E) (P)  
 KENMERE EBONY (MCS E11E) (P)

Comments: Time Keeper, once again a young bull with performance who will add carcase weight with his great scan data. Thick bodied and soft. Calving ease direct 1%, daughters 10%, Gestation 10%, BW 1%, 400 days 40%, 600 days 45%, Milk 15%, scrotal 20%, EMA 45%, Rib 10%, Rump between 5-10%, IMF 40%.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+16.3	+6.6	-5.6	-4.9	+10	+25	+30	+13	+11	+1.7
Acc	46%	39%	60%	74%	70%	68%	67%	62%	51%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+25	+1.6	+1.9	+2.6	-1.2	+0.2
Acc	56%	51%	56%	54%	52%	50%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$34	+\$78



Purchaser: \_\_\_\_\_

\$: \_\_\_\_\_

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# 38 KENMERE TEAMWORK T213E (P)

Tattoo: MCS 22T213E Born: 09/07/2022

LT SILVER DISTANCE 5342 M707559 (OAU A7559E) (P)  
 LT LONG DISTANCE 9001 M780143 (OAU E143E) (P)  
 LT BELLE 7026 F1069133 (OAU C9133E) (P)

**SIRE: KENMERE MAXIMUS (MCS M19E) (P)**

KENMERE GRAND MASTER (MCS G6E) (P)  
 KENMERE NICOLA J46E (MCS J46E) (P)  
 KENMERE NICOLA F73E (MCS F73E) (P)

KENMERE GARRISON (MCS G9E) (P)  
 KENMERE MIGUEL (MCS M23E) (P)  
 KENMERE PING J65E (MCS J65E) (P)

**DAM: KENMERE QUILL Q72E (MCS Q72E) (P)**

KENMERE RADIATOR E90E (MCS E90E) (P)  
 KENMERE MARIAH (MCS M114E) (P)  
 KENMERE GOLDEN SPUR (MCS G3E) (P)

Comments: Teamwork is the only Maximus son of MCSL35E in the sale. Maximus is the trait leader for Birth weight making him an easy choice when breeding young stock. A very up standing young bull with great softness. Calving ease between 1-5 %, daughters 10%, Gestation 1%, BW 1%, Rib between 5-10%, Rump 5-10% and IMF 25%.

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+15.4	+6.5	-9.4	-5.0	+6	+13	+14	-13	+6	+1.0
Acc	50%	43%	69%	75%	72%	71%	69%	65%	54%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+13	-0.2	+1.9	+2.4	-2.1	+0.4
Acc	58%	52%	61%	59%	55%	52%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$19	+\$46



Purchaser: \_\_\_\_\_

\$: \_\_\_\_\_

ATAXIA  
FREE



# 39 KENMERE FREE STYLE T308E (P)

Tattoo: MCS 22T308E Born: 29/08/2022

LT RIO BLANCO 1234 P PMC278536 (OAU W591E) (P)  
VPI FREE LUNCH 708T M736773 (OAU C6773E) (P)  
VPI MISS DUCHESS 404 P F995358 (PED -5358E) (P)

**SIRE: KENMERE FREE LUNCH Q219E (MCS Q219E) (P)**

KENMERE PINAY J57E (MCS J57E) (P)  
KENMERE PING N75E (MCS N75E) (P)  
KENMERE PING K88E (MCS K88E) (P)

KENMERE CHOCK E12E (MCS E12E) (P)

KENMERE CHOCK N20E (MCS N20E) (P)  
KENMERE KIKO (MCS K19E) (P)

**DAM: KENMERE BLISSFUL R45E (MCS R45E)**

KENMERE GRAND MASTER (MCS G6E) (P)  
KENMERE MADAME (MCS M85E) (P)  
KENMERE ESSENCE (MCS E17E) (P)

Comments: Free Style is a very good calf to a heifer. Free Lunch was our go to for easy calving and low birth with our heifers. He is a strong bull with good growth figures and very even carcass weight. The milk figure is impressive for this young combination. Calving ease 15%, daughters 10%, gestation between 5-10%, Birth Weight 10%, 200 day 30%, 400 day breed average, 600 day 40%, Milk 10%, scrotal 10%, Rib between 10-15%, Rump between 10-15%, IMF 40%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+8.4	+6.4	-6.0	-2.3	+14	+23	+33	+25	+12	+1.9
Acc	46%	36%	60%	72%	68%	66%	64%	60%	45%	74%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+22	+1.4	+1.4	+1.8	-0.6	+0.2
Acc	54%	49%	55%	53%	52%	48%

**\$ Index Values**

DTI (\$)	NMI (\$)
+\$30	+\$66



\$:

# 40 KENMERE TIAGO T280E (P)

Tattoo: MCS 22T280E Born: 20/08/2022

PALGROVE LEGACY (PK L274E) (P)  
PALGROVE NATURALISM (PK N1429E) (P)  
PALGROVE PANACHE J1157 (PK J1157E)

**SIRE: PALGROVE QUICKCURE Q1261E (PK Q1261E) (P)**

PALGROVE JOSTLE (PK J899E) (P)  
PALGROVE GAYLE M353E (PK M353E) (P)  
PALGROVE GAYLE J263 (PK J263E) (P)

NANDILLYAN PEUGEOT (F U1E) (P)

KENMERE GRAND MASTER (MCS G6E) (P)  
KENMERE CALAMITY C56E (MCS C56E) (P)

**DAM: KENMERE RADIANCE L35E (MCS L35E) (P)**

PLATINUM WIND-FALL W75E (AJ1 W75E) (P)  
KENMERE RADIANCE F78E (MCS F78E)  
MINNIE-VALE RADIANCE B34E (SGS B34E) (P)

Comments: This young bull is the son of MCS L3415E. This female is a trusty friend who always produces good calves. The strength of this calf comes in his scan data and fertility. EMA between 1-5%, Rib 10%, Rump 10% and IMF 20%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	-16.8	+4.9	-3.0	+1.8	+2	+12	+13	-13	+4	+1.4
Acc	44%	36%	62%	71%	67%	64%	62%	59%	50%	64%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+7	+3.0	+1.7	+2.4	+0.0	+0.5
Acc	50%	44%	51%	49%	44%	43%

**\$ Index Values**

DTI (\$)	NMI (\$)
-\$4	+\$9



\$:

# 41 KENMERE PADRA T334E (AI) (P)

Tattoo: MCS 22T334E Born: 10/09/2022

TOPAKI JACKAROO 140003 921140003E (PED K3E)

SILVERSTREAM MAVERICK M183 083160183E (PED M183E) (P)

SILVERSTREAM CHANDLER J129 083140129E (PED K129E) (P)

**SIRE: SILVERSTREAM PADRA P7 083190007E (OAN Q7E) (P)**

SILVERSTREAM EVOLUTION E168 083090168E (OAN E168E) (P)

SILVERSTREAM IZZY I125 083130125E (PED J125E) (P)

THE MAINS C319 076070319E (PED C319E)

NANDILLYAN PEUGEOT (F U1E) (P)

KENMERE GRAND MASTER (MCS G6E) (P)

KENMERE CALAMITY C56E (MCS C56E) (P)

**DAM: KENMERE BLISSFUL J44E (MCS J44E) (P)**

LT EASY BLEND 5125 PLD M705113 (OAU A5113E) (P)

KENMERE BLISSFUL (MCS E18E) (P)

ROSEDALE BLISSFUL B178 (MR B178E) (P)

Comments: Padra this time by another J44E cow. Padra was used in this cow for her performance to put the carcass traits that were needed in his scan and raise the bar. He is a smart calf with good growth His birth weight and gestation a solid trait with strong IMF. Calving ease direct 10%, Gestation between 5-10%, BW 10%, Rib 40%, Rump 35% and IMF 10%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+9.5	-0.3	-5.9	-2.5	+9	+24	+21	+9	+8	+0.6
Acc	48%	40%	75%	75%	69%	69%	68%	62%	53%	75%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+18	+1.3	+0.8	+1.0	-0.9	+0.7
Acc	58%	51%	58%	56%	54%	50%

**\$ Index Values**

DTI (\$) NMI (\$)

+\$30 +\$39



\$:

# 42 KENMERE TANK T340E (P)

Tattoo: MCS 22T340E Born: 27/09/2022

S\$ MONTANA SILVER M454024 (OAU R4024E) (P)

NWMSU DOC SILVER 362 PLD M669488 (OAU Y9488E) (P)

NWMSU DOLORES ET 0035 F908646 (PED -8646E)

**SIRE: KENMERE DOC SILVER Q107E (MCS Q107E) (P)**

ROSEDALE Y106E (MR Y106E) (P)

KENMERE CALAMITY C56E (MCS C56E) (P)

MINNIE-VALE PING A49E (SGS A49E) (P)

LHD MR RULER D310 M425954 (PED -5954E)

MD SENTINAL RULER G1520 M509416 (OAU S9416E) (P/S)

MD MS SENTINELJON B389 F659947 (PED -9947E)

**DAM: KENMERE TINKERBELLE L5E (MCS L5E) (P)**

KENMERE DAKOTA SPUR D9E (MCS D9E)

KENMERE TINKERBELLE H67E (MCS H67E) (P)

KENMERE TINKERBELLE E48E (MCS E48E) (P)

Comments: Kenmere Tank possesses all the qualities of his Sire Doc Silver. Very soft easy doing young bull with plenty of performance. Calving Eases Direct 1-5%, Daughters 25-30%, Gestation 25%, 200 Day 35%, Milk 10%, Scrotal 25%, Rib 15%, Rump between 1-5%, and IMF 15%.

Purchaser:

	CE DIR	CE DTR	GL	BW	200	400	600	MCW	MILK	SS
EBV	+13.9	+2.8	-4.2	-3.9	+13	+22	+26	+20	+11	+1.6
Acc	48%	42%	63%	75%	71%	69%	67%	62%	54%	72%

	CW	EMA	RIB	RUMP	RBV	IMF
EBV	+16	+0.2	+2.2	+3.0	-1.9	+0.6
Acc	55%	50%	58%	56%	52%	49%

**\$ Index Values**

DTI (\$) NMI (\$)

+\$29 +\$63



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# KENMERE MATERNAL POWER

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# AuctionsPlus

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1

Go to [www.auctionsplus.com.au](http://www.auctionsplus.com.au) to register at least 48 hours before the sale.

2

Select "**Sign Up**" in the top right hand corner.

3

Fill out your name, mobile number, email address and create a password.

4

Go to your emails and confirm the account.

5

Return to AuctionsPlus and log in.

6

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7

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8

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9

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10

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11

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12

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