

O'Leary's

REMOLEA

Poll Herefords

BULL SALE

50 BULLS

Blooded

Morphology

Vibrovax

Pestigard

BEF



FRIDAY 28TH AUGUST 2026

*On-Property at Remolea | Ellangowan (via Clifton) Qld
Commencing at 1pm*

WELCOME

Welcome to our annual on Property Sale 2026

ALL ABOUT HEREFORD ~ ALL ABOUT BEEF

Welcome to the 2026 Remolea Poll Hereford Bull Sale

On behalf of the O'Leary family, we welcome you to our 2026 annual bull sale and thank you for taking the time to assess our offering.

The past 12 months have been an exciting chapter for Remolea. Following our transition into the next generation of ownership, Pat and Chloe have continued working alongside Hilary and Dot to build upon the strong foundations established over many years. With the arrival of the newest (and smallest) member of the Remolea team, Addi, the next generation of the stud is already spending plenty of time amongst the cattle and reminding us of the importance of building something sustainable for years to come.

In 2026, Remolea is proud to present 50 quality young sires that represent the direction and focus of our breeding program — functional cattle with performance, fertility, doing ability and longevity at the forefront. These bulls have been developed with commercial producers in mind, with an emphasis on cattle that can perform under real-world conditions and add value throughout the beef supply chain.

The cattle industry continues to demonstrate strength and resilience, with demand for efficient, productive and adaptable genetics remaining as important as ever. Seasonal conditions across the country continue to vary, highlighting the need for cattle that are tough, fertile and capable of performing in a range of environments.

At Remolea, we continue to embrace data and technology while maintaining our commitment to the fundamentals that have always driven our breeding decisions. We believe good cattle must first be structurally sound, fertile and functional.

Our selection focus remains centred around:

1. Conformation
2. Fertility & mothering ability
3. Temperament
4. Eye pigment & setting
5. Skin & hair
6. Doing ability

These core traits, combined with performance recording and genetic evaluation, allow us to produce cattle that are balanced, reliable and suited to the needs of the modern beef producer.

We remain committed to breeding Hereford cattle that are practical, profitable and versatile — cattle that can contribute positively in both straight Hereford and crossbreeding operations.

The O'Leary family would like to sincerely thank our clients, bidders and supporters for their ongoing confidence in our program. We also extend our appreciation to Mark Duthie and the team at GDL Dalby for their continued support, professionalism and friendship throughout the year.

We wish everyone the very best with their purchases and look forward to seeing the impact these genetics have within your herds.



*From the Team at
Remolea Poll Herefords*

O'Leary's REMOLEA Poll Herefords

ANNUAL BULL SALE

**Friday 28th August 2026
at 1pm**

On-Property

**"Remolea" | 304 O'Leary Road
Ellangowan (via Clifton) Qld**

50 Poll Hereford Bulls

5% commission to all agents

(Conditions apply – see Page 2)

DELIVERY:

*All bulls purchased will be delivered free to your door
within a 500km radius, or as prior arranged.*

Vendor Contacts:

Pat	0417 572 790 admin@remoleapollherefords.com.au
Hilary	0428 959 199

www.remoleapollherefords.com.au

Selling Agents ...



DALBY OFFICE 07 4669 6955
Mark Duthie 0448 016 950
Corey Evans 0417 233 999



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SALE INFORMATION

GST: GST is to be added to the purchase price at the fall of the auctioneer's hammer. You will be invoiced the purchase price plus GST.

REBATE:

- A **rebate of 5%** will be paid to all agents who attend the sale with or on behalf of their client(s) and settle within 7 days of date of invoice.
- A **rebate of 1%** will be paid to all agents who do not attend the sale but introduce clients and settle within 7 days of date of invoice.
- **Introductions must be in writing, email or fax and can be sent to the vendors or mduthie@grantdaniellong.com.au at least 12 hours prior to the sale.**

INSPECTION: Bulls may be inspected prior to the Sale by contacting vendors or selling agents or on the morning of sale day.

HEALTH: All bulls have been vaccinated with 7 in 1, 3 Germ Blood, BEF vaccine (3day sickness), Pestigard and Vibrovax. Drenched with Commodus injectable. Tested free of Pestivirus and genetic diseases. Verified to sire. Semen and Morphology tested.

INSURANCE: There is no Vendor Insurance on Sale Bulls. It will be the responsibility of the purchasers to insure their bulls. Representatives from Insurance Companies will be at the sale and can offer insurance terms on sale bulls.

SALE VENUE: Sale venue as per map on back page is located 48 klms north west of Warwick and 64 klms south of Toowoomba.

REFRESHMENTS: Refreshments will be available on sale day.

GUARANTEE: All bulls have been semen and morphology tested and will be sold as fertile and capable of natural service at the time of sale. In the unlikely event of infertility due to reasons other than injury, disease or misadventure, the vendors will, upon the production of a mutually agreed veterinary certificate, at the purchasers expense and within six months of the date of purchase and return of the bull, issue the purchaser with a credit note equal to the price of the bull in the vendors future sales.

ACCOMMODATION:

- **Royal Hotel Leyburn** (07) 4695 0129 located 21kms from Remolea;
- **Clifton Arms Hotel** (07) 4697 3154 located 23kms from Remolea;
- **Pittsworth Motor Inn** (07) 4693 2888 located 42kms from Remolea;
- along with a wide array of accommodation in Warwick (located 48kms from Remolea) & Toowoomba (located 60kms from Remolea).



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If successful, contact selling agent to arrange payment and delivery. The agent contact details will be available in the catalogue header.

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Via the selling agent's terms and conditions.

8

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Arrange transport of livestock at your expense.

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Check us out on:

UNDERSTANDING EBVs

... a brief guide to breedplan

The following is a brief description of GROUP BREEDPLAN EBVs and Accuracies. GROUP BREEDPLAN is an advanced genetic evaluation system that provides a genetic description of cattle for a range of traits influencing fertility, growth and carcase performance. It provides predictions of the genetic merit of individual animals called Estimated Breeding Values (EBVs). EBVs are based on all available pedigree and performance records provided by breeders in Australia and New Zealand, along with available overseas genetic information. EBVs are expressed in the units of measurement for each particular trait, and are shown as +ive or -ive differences from the breed base. The average EBV for different traits changes over time as the breed makes genetic progress. The averages for calves born in 2015 are shown below. These averages provide a useful benchmark for comparisons of EBVs for individual animals.

ACCURACY (%) ~ Provides an indication of the reliability of an EBV. As more performance information becomes available on an animal (or it's progeny, or relatives) then the accuracy of it's EBVs for particular traits will increase. **CALVING EASE DIR (%)** ~ Estimates of the genetic differences between animals in the ability of their calves from 2 year old heifers to be delivered without assistance. **CALVING EASE DTRS (%)** ~ Estimates of the genetic differences between animals in the ability of their 2 year old daughters to calve without assistance. **GESTATION LENGTH (DAYS)** ~ Estimates of the genetic differences between animals in the number of days from the date of conception to the calf birth date. **BIRTH WT (KG)** ~ Estimates of the genetic differences between animals in calf birth weight. **200-DAY WT (KG)** ~ Estimates of the genetic differences between animals in liveweight at 200 days of age. **400-DAY WT (KG)** ~ Estimates of the genetic differences between animals in liveweight at 400 days of age. **600-DAY WT (KG)** ~ Estimates of the genetic differences between animals in liveweight at 600 days of age. **MATURE COW WEIGHT (KG)** ~ Estimates of the genetic differences between animals in cow weight at 5 years of age. **MILK (KG)** ~ Estimates of the genetic differences between animals in milk production, expressed as variation in 200-day weight of daughter's calves. **SCROTAL SIZE (CM)** ~ Estimates of the genetic differences between animals in scrotal circumference at 400 days of age. **DAYS TO CALVING** ~ Estimates of the genetic differences in female fertility, expressed as the number of days from the start of the joining period until subsequent calving. **CARCASE WEIGHT (KG)** ~ Estimates of the genetic differences between animals in carcase weight, adjusted to 650 days of age. **EYE MUSCLE AREA (CM²)** ~ Estimates of the genetic differences between animals in eye muscle area at the 12/13th rib site, in a 300kg carcase. **RIB FAT (MM)** ~ Estimates of the genetic differences between animals in fat depth at the 12/13th rib site, in a 300 kg carcase. **RUMP FAT (MM)** ~ Estimates of the genetic differences between animals in fat depth at the P8 rump site, in a 300kg carcase. **RETAIL BEEF YIELD % (RBY%)** ~ Estimates of the genetic differences between animals in percentage retail beef yield, in a 300kg carcase. **INTRA-MUSCULAR FAT % (IMF%)** ~ Estimates of the genetic differences between animals in percentage intramuscular fat (marbling) at the 12/13th rib site, in a 300 kg carcase.



Note: BREEDPLAN Figures cannot be compared between breeds, ie between Angus and Hereford/Poll Hereford. Breed Average EBVs for the 2024 Born Calves.

Breed Average EBVs for the 2024 born calves

CEDir	CEDtrs	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBY%	IMF%
+4.8	+5.5	-1.1	+3.6	+35	+60	+83	+67	+19	+2.4	+56	+4.5	+0.9	+1.3	+0.9	+0.9
SUSTAINABILITY PRODUCTION INDEX								MSA PRODUCTION INDEX							
+\$153								+\$141							

COLOUR LEGEND in EBV tables:

Red = Top 10%

Yellow = Top 20%

DISCLAIMER & DELIVERY TIPS

DISCLAIMER: The owners, employees, sale staff and representatives accept no liability for accidents that occur, although these are rare at cattle sales, any person attending does so at their own risk, While all care has been taken in the preparation of this sale catalogue, the vendors accept no responsibility for any errors or omissions contained in this publication.

LANDING YOUR BULL HOME: The most important part of your new bull's future on your property is his arrival home. A couple of important things are:-

- 1) Ask your carrier to use electric prodders responsibly.
- 2) If possible have some females in the yard and keep them and the bulls in overnight. Preferably with some hay.
- 3) If females are unavailable and if time permits hold the bulls in the yard for a few days until the bull seems to be used to their new surroundings.

HornPoll

Understanding the horn / poll status of a bull is a very important aspect when determining whether a potential new bull meets your breeding objectives.

Genotype	Status	Explanation
PP Homozygous Polled	Polled	This animal possesses two copies of the poll variant of the gene. This animal is highly likely to express a polled phenotype and should always pass a poll variant to its progeny.
PH Heterozygous Polled	Carrier	This animal carries one copy of the poll variant and one copy of the horn variant of the gene. This animal is highly likely to express a polled or scurred phenotype and will transmit either the horn or poll variant to its progeny.
HH Homozygous Horned	Horned	This animal carries two copies of the horn variant of the gene. This animal is highly likely to be horned and will always transmit the horn variant to its progeny.



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REFERENCE SIREs

CALLAWAY WRL HS MEGATRON M004 (AI) (TW) (PP)

Megatron was purchased in 2017, as a yearling. Megatron is sired by the well performed sire, Matariki Holy-Smoke, out of a top female with volume and style. Megatron is a high indexing sire with moderate birth, high growth, calving ease and IMF ranked in the top 10% of the breed. Megatron is breeding true to type and having a huge impact on our breeding program. Megatron sons have sold to heights of previous sales; including, Remolea Rochester R084, sold to B & C Anderson Clermont for \$26,000 in 2022; Remolea Quicksilver Q092 sold for \$22,000 in 2021 to the Bruggemann Family Trust, Taroom.

SIRE

YARRAM HOT SHOT P028 (AI) (H)
CAPETHORNE HOT SHOT 03 22 (P)
CAPETHORNE AMETHYST U21 (P)
Sire: MATARIKI HOLY - SMOKE (IMP NZL) (P)
KOANUI BULL'S-EYE R60 (P)
MATARIKI GIRLIE 00323 (P)
MATARIKI GIRLIE 3 (P)

DAM

DEVON COURT DIMBULAH (P)
NOROLLE NEW DIMENSION J270 (P)
NOROLLE CHERRY RIPE D80 (AI) (P)
Dam: KENROY LYDIA (AI) (P)
KOANUI ROCKET 0219 (IMP NZL) (P)
MARKOWEN LYDIA E61 (AI) (P)
MARKOWEN LYDIA B48 (P)

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index
	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	
EBV	+1.3	-8.7	-3.9	+5.2	+46	+72	+107	+21	+3.1	+2.6	+0.4	+1.7	+1.6	+124
ACC	79%	72%	78%	97%	94%	93%	95%	89%	93%	75%	78%	82%	81%	MSA Production Index
Ranking %	70	99	10	75	6	15	8	30	20	90	70	40	20	+105
BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics														

TREFOIL PARK FAIRFAX S014 (AI) (PP)

Fairfax was purchased as a yearling in 2022. He is a high growth sire who breeds weight for age and cattle that are as long as a train. He offers top 2% 200 day, top 7% 400 and 600 day weights and top 8% scrotal size.

SIRE

ALLENDAL E YACKA (AI) (P)
ALLENDAL E ANZAC E114 (PP)
ALLENDAL E DAWN B22 (AI) (ET) (P)
Sire: WIRRUNA NIXON N168 (AI) (TW) (PP)
ELITE 4110 E212 (AI) (PP)
WIRRUNA DIDO H45 (AI) (PP)
WIRRUNA DIDO F371 (ET) (P)

DAM

MATARIKI HOLY - SMOKE (IMP NZL) (P)
YARRANDABBIE JINGLE J018 (AI) (PP)
OSULLIVANS FANCY A65 (AI) (ET) (P)
Dam: TREFOIL PARK FANCY P004 (AI) (P)
TREFOIL PARK BATAVIA Y3 (AI) (S)
TREFOIL PARK FANCY E24 (P)
TREFOIL PARK FANCY X44 (AI) (P)

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index
	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	
EBV	-31.7	+1.3	-1.3	+8.5	+50	+76	+104	+12	+3.9	+3.7	+1.0	+1.7	+0.9	+83
ACC	66%	55%	78%	93%	87%	85%	86%	71%	84%	64%	67%	70%	69%	MSA Production Index
Ranking %	99	80	45	99	2	8	10	90	5	70	45	40	50	+563
GL,200WT,Genomics														

TOBRUK QUINN Q006 (AI) (PP)

A son of the Herefords Australia Super Sire Wirruna Matty, Quinn is a high indexing calving ease sire with muscle shape and softness. Used over heifers, Quinn ranks in the top 1% of the breed for IMF and top 5% of the breed for all \$ indexes.

Quinn has grown into an impressive sire, displaying length of body, roundness and a strong head and eye.

Quinn's first run of sons sold in 2023; including Remolea Salvatore S089 selling to Quaindering Poll Herefords, WA.

SIRE

ALLENDAL E YACKA (AI) (P)
ALLENDAL E ANZAC E114 (PP)
ALLENDAL E DAWN B22 (AI) (ET) (P)
Sire: WIRRUNA MATTY M288 (AI) (ET) (PP)
ELITE 4110 E212 (AI) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
WIRRUNA CIRCLE F31 (AI) (PP)

DAM

OTAPAWA SPARK 3060 (IMP NZL) (AI) (ET) (P)
TOBRUK LENNOX (ET) (PP)
PINE HILL MARITANA A619 (AI) (P)
Dam: TOBRUK DAISY N12 (PP)
ELITE 4110 E212 (AI) (PP)
TOBRUK DAISY (AI) (P)
TOBRUK DAISY G4 (P)

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index
	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	
EBV	+10.4	+5.4	-4.6	+2.4	+39	+65	+88	+20	+2.9	+3.6	+0.8	+0.9	+2.6	+198
ACC	78%	69%	81%	96%	92%	91%	92%	81%	90%	73%	75%	79%	78%	MSA Production Index
Ranking %	35	55	6	30	35	40	35	25	70	55	65	2		+194
GL,BWT,400WT,SS,FAT,EMA,IMF,Genomics														

REFERENCE SIREs

DALKEITH NIPPER N082 (P)

Nipper is a sire with a lot of power and performance. Nipper has exceptional length and volume, muscle and has a terrific skin and hair type. Nipper has an exceptional set of data, combining carcase, growth and fertility. Nipper ranks in the top 1% of the breed for all dollar indexes. Another feature of the Nipper progeny is the terrific disposition they display. A Nipper son, Remolea Scone S169 topped the 2023 sale selling for \$21,000, purchased by YavenVale Herefords.

SIRE

SOUTH BUKALONG WALKER 6 (AI) (P)
SOUTH BUKALONG WALLACE 2 (P)
SOUTH BUKALONG VICTORIA 152 (P)
Sire: DALKEITH L012 (AI) (ET) (P)
MARKOWEN INVINCIBLE (S)
MARKOWEN LADYBIRD A18 (AI) (P)
MARKOWEN LADYBIRD 4 (AI) (P)

DAM

MATARIKI HOLY - SMOKE (IMP NZL) (P)
MATARIKI 100380 (IMP NZL) (P)
MATARIKI BRACELET 050223 (P)
Dam: DALKEITH MINERVA LASS L175 (AI) (P)
DALKEITH Y103 (AI) (PP)
DALKEITH MINERVA LASS 99 ET1 (AI) (ET) (S)
DALKEITH MINERVA LASS 87 (H)

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index
	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	
EBV	+6.4	+12.8	-2.7	+4.9	+40	+65	+94	+15	+3.5	+8.9	+1.0	+1.6	+1.8	+203
ACC	74%	65%	94%	98%	95%	95%	95%	86%	92%	72%	76%	80%	80%	MSA Production Index
Ranking %	50	15	20	70	25	35	25	75	10	1	45	40	10	+205
CE,BWT,200WT(x2),400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics														

YAVENVALE RAINMAKER R464 (AI) (PP)

Rainmaker was purchased in 2022 for \$36,000 at which point, semen interests was sold to the Koanui Poll Hereford stud in New Zealand.

Rainmaker is an early maturing sire with easy doing attributes, depth and softness to burn wrapped in a short, fine hair type. He features calving ease, breed leading short gestation, above average growth, top 1% fats and top 15% IMF.

SIRE

ALLENDAL E WATERLOO B50 (AI) (P)
MINLACOWIE GRIFFIN (PP)
MINLACOWIE SALLY D120 (AI) (P)
Sire: YAVENVALE KINGPIN K317 (PP)
SOUTH BUKALONG WALLACE 2 (P)
YAVENVALE TREASURE D403 (P)
YAVENVALE TREASURE B247 (H)

DAM

VALMA ODYSSEY (PP)
YAVENVALE GUARDSMAN G471 (AI) (P)
YAVENVALE DUCHESS D127 (AI) (P)
Dam: YAVENVALE JULIET M535 (P)
KIDMAN THINK BIG E31 (AI) (TW) (P)
YAVENVALE JULIET J031 (P)
YAVENVALE JULIET E520 (H)

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index
	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	
EBV	+14.1	+5.2	-9.6	+3.1	+36	+70	+100	+16	+3.1	+3.4	+2.7	+4.1	+1.3	+178
ACC	67%	54%	96%	97%	94%	93%	94%	73%	93%	71%	74%	79%	77%	MSA Production Index
Ranking %	20	55	1	45	45	20	15	70	20	80	2	2	30	+171
GL,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics														

YAVENVALE NOCKOUT N312 (AI) (PP)

Nockout is a rare and special, curve bending sire. He has an exceptional spread of data consisting of top 5% calving ease, gestation length, 400, and 600 day weight. He also drops back to below average for Mature Cow Weight. This means Nockout breeds cattle with high growth, yet moderate and low maintenance for easy keeping females. Nockout also boasts high milk, scrotal and top 1% IMF. Nockout is breeding very consistently across Australia and New Zealand. A bull that adds value and profitability to modern and progressive beef herds. *First sons sold at Yavenvale in 2022 for a top of \$28,000 with an average of \$15,000 and a maternal brother making \$74,000.*

SIRE

WIRRUNA EXPLORER E188 (AI) (ET) (P)
WIRRUNA HARTWIG H297 (P)
WIRRUNA MIDGE A51 (AI) (P)
Sire: WIRRUNA KALIMNA K326 (PP)
ARDO HUSTLER 4110 (IMP NZL) (P)
WIRRUNA CORA H303 (AI) (ET) (P)
WIRRUNA CORA D9 (AI) (P)

DAM

ALLENDAL E WATERLOO B50 (AI) (P)
MINLACOWIE GRIFFIN (PP)
MINLACOWIE SALLY D120 (AI) (P)
Dam: YAVENVALE CORISANDE L385 (AI) (ET) (PP)
GRASSMERE SPARK 555 (IMP NZL) (PP)
YAVENVALE CORISANDE H143 (AI) (P)
YAVENVALE CORISANDE C443 (P)

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index
	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	
EBV	+14.7	+10.0	-2.2	+1.6	+43	+75	+103	+34	+4.8	+3.4	+1.5	+1.4	+2.3	+241
ACC	85%	78%	98%	99%	98%	98%	98%	95%	98%	87%	89%	92%	91%	MSA Production Index
Ranking %	20	25	30	20	15	9	15	1	1	75	25	50	3	+223
GL,BWT,400WT(x2),SS,FAT,EMA,IMF,Genomics														

REFERENCE SIREs

TOBRUK SHEPHERD S33 (AI) (ET) (PP)

S33 introduces an exceptional cow (Tobruk Rose J6) into the Remolea herd. He is also a half brother to Tobruk Southern Cross S15 who was purchased for the highest price withing the yearling Hereford bull category (\$91,000).

Shepherd offers curve bending EBVs combining low birth weight, above average growth and high value carcase data.

Shepherd has bred early maturing cattle with plenty of carcase and fleshing ability.

SIRE

DAM

NJW 735 M326 TRUST 100W ET (IMP USA) (ET) (P)
 ELITE TRUST K215 (AI) (S)
 ELITE RUTH 0219 D163 (AI) (P)
Sire: GLENTREVOR TRUST N909 (AI) (PP)
 SOUTH BUKALONG WALLACE 2 (P)
 GLENTREVOR SIRIKIT J504 (AI) (P)
 GLENTREVOR SIRIKIT F252 (P)
 DOONBIDDIE HUSTLER (AI) (PP)
 ARDO HUSTLER 4110 (IMP NZL) (P)
 ARDO AMETHYST 730 (P)
Dam: TOBRUK ROSE J6 (ET) (PP)
 MOUNT DIFFICULT FELLIS Y12 (AI) (P)
 PINE HILL MARITANA A619 (AI) (P)
 PINE HILL MARITANA W575 (AI) (P)

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index
EBV	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	+\$192
+0.4	+9.8	-2.5	+2.5	+39	+69	+103	+15	+3.6	+5.0	+1.2	+1.5	+2.2		
ACC	73%	61%	83%	90%	91%	90%	91%	77%	89%	72%	74%	78%	78%	MSA Production Index
Ranking %	70	25	25	35	30	20	15	75	9	40	35	45	4	+\$189
BWT,200WT(x2),SS,FAT,EMA,IMF,DOC,Genomics														

SIRES OF THE FUTURE

CALLAWAY T002 VIKING V012 (PP)



Viking was privately purchased from Callway Poll Herefords for his Sire appeal, muscle shape, sleek skin and hair type and outcross pedigree. His Dam is a powerful female with overall volume and an excellent udder type. V012 offers exceptional carcase data combining top 10% EMA, high fats and 8% IMF. **INSET: V012 as a calf with his dam at a show.**

SIRE

DAM

INJEMIRA REDFORD J006 (PP)
 INJEMIRA ROBERT REDFORD Q287 (PP)
 INJEMIRA FIRST DAY N063 (P)
Sire: CALLAWAY Q287 THUNDERBIRD T002 (AI) (ET) (S)
 ALLENDALE ANZAC E114 (PP)
 RAVENSDALE TABITHA M208 (ET) (P)
 MAWARRA TABITHA 005 (AI) (P)
 KCF BENNETT ENCORE Z311 (ET) (PP)
 NJW 79Z Z311 ENDURE 173D (IMP USA) (ET) (PP)
 BW 91H 100W RITA 79Z (ET) (P)
Dam: CALLAWAY 173D KIT KAT S008 (AI) (PP)
 KERLSON PINES LEDGER L154 (PP)
 CALLAWAY L154 KIT KAT P003 (PP)
 WARARBA PARK KIT KAT G168 (P)

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index
EBV	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	+\$206
+14.2	+4.7	+2.0	+2.7	+41	+62	+87	+21	+2.4	+6.7	+2.0	+2.3	+1.9		
ACC	61%	51%	75%	79%	77%	77%	78%	67%	78%	56%	58%	61%	62%	MSA Production Index
Ranking %	20	60	94	35	20	45	40	30	50	10	9	20	8	+\$204
BWT,200WT(x2),400WT,SS,FAT,EMA,IMF,DOC,Genomics														

SIRES OF THE FUTURE

VALLEY VIEW WELLINGTON W014 (AI) (PP)



We proudly secured Valley View Wellington W014 from the 2026 Dubbo National Poll Hereford Sale, in conjunction with Devon Court for \$24,000. Wellington is a proud, upstanding, sleek skinned bull with depth of body and natural thickness. He brings an outcross pedigree from his Sire Koanui Lips. He offers a balanced set of EBVs combining phenotype with genotype. **INSET: Dam of W014.**

SIRE

DAM

KOANUI LAYER 6278 (P)
 KOANUI LAYER P028 (IMP NZL) (PP)
 KOANUI REGAL 6629 (P)
Sire: KOANUI LIPS T147 (IMP NZL) (PP)
 KOANUI BROADWAY 7292 (IMP NZL) (P)
 KOANUI AMETHYST Q100 (IMP NZL) (P)
 KOANUI AMETHYST 7169 (P)
 MAILDABURRA JARRAH J2 (AI) (TW) (PP)
 VALLEY VIEW RETRO R1110 (AI) (ET) (S)
 DUNOON ALBANY LASS F126 (H)
Dam: VALLEY VIEW MARITANA U014 (P)
 GUNDONGS LASER (P)
 VALLEY VIEW MARITANA P028 (P)
 RIVER PERRY MARITANA G55 (P)

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index
EBV	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	+\$191
+6.0	+7.4	-4.6	+4.0	+39	+61	+94	+23	+3.2	+5.6	+1.3	+2.1	+1.1		
ACC	56%	43%	74%	78%	76%	74%	76%	61%	75%	50%	53%	58%	56%	MSA Production Index
Ranking %	50	40	6	60	30	45	25	20	20	25	30	25	40	+\$176
GL,200WT,Genomics														



V037 is a top bull to start the sale. He offers bone and length of body of body. He offers high growth EBVs, top 8% EMA, top 4 % Retail Beef Yield and above average IMF. The last calf from a top producing cow, selling 5 previous sale bulls.

Dam - 9 calves, average calving interval of 374

Lot 1 REMOLEA VIX V037 (P)

BORN: 08/08/2024 MOLV037 EYE PIGMENT: 100/100

SOUTH BUKALONG WALLACE 2 (P)
DALKEITH L012 (AI) (ET) (P)
MARKOWEN LADYBIRD A18 (AI) (P)
Sire: DALKEITH NIPPER N082 (P)
MATARIKI 100380 (IMP NZL) (P)
DALKEITH MINERVA LASS L175 (AI) (P)
DALKEITH MINERVA LASS 99 ET1 (AI) (ET) (S)
OTAPAWA SPARK 3060 (IMP NZL) (AI) (ET) (P)
TREFOIL PARK BLAIR F35 (AI) (P)
TREFOIL PARK BLUSH C3 (AI) (P)
Dam: REMOLEA PAGAN J56 (P)
KYAN RAMBO (AI) (P)
REMOLEA PAGAN Z53 (P)
REMOLEA PAGAN Q11 (P)

Genetic status:
POLL C-Heterozygous Polled
(HPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-3.5	-0.6	-1.8	+6.1	+42	+73	+109	+19	+2.9	+6.9	+0.3	+0.4	+1.0	+\$161
ACC	60%	49%	75%	81%	79%	78%	80%	69%	80%	58%	60%	64%	63%	MSA Production Index
Ranking %	85	85	35	90	15	15	6	45	25	8	75	80	45	+\$143

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A Nipper son with serious muscle and sire power. V062 offers an early maturity pattern, outstanding skin and hair type and muscle expression. Balanced set of EBVs combining high calving ease, low birth weight, large scrotal size, above average EMA, fats and IMF.

Dam - 5 calves, average calving interval of 392

Lot 2 REMOLEA VERN V062 (P)

BORN: 17/08/2024 MOLV062 EYE PIGMENT: 100/100

SOUTH BUKALONG WALLACE 2 (P)
DALKEITH L012 (AI) (ET) (P)
MARKOWEN LADYBIRD A18 (AI) (P)
Sire: DALKEITH NIPPER N082 (P)
MATARIKI 100380 (IMP NZL) (P)
DALKEITH MINERVA LASS L175 (AI) (P)
DALKEITH MINERVA LASS 99 ET1 (AI) (ET) (S)
YAMBRO CONRAD B88 (P)
RUSSLYNN JACK FLASH (P)
RUSSLYNN PURITY E33 (AI) (P)
Dam: REMOLEA JANE P074 (P)
BOWEN ULTRA U40 (P)
REMOLEA JANE B17 (P)
REMOLEA JANE V77 (P)

Genetic status:
POLL C-Heterozygous Polled
(HPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+12.4	+2.8	+0.0	+2.8	+37	+57	+79	+12	+3.3	+4.9	+1.0	+1.6	+1.1	+\$180
ACC	59%	49%	74%	81%	78%	77%	79%	68%	79%	57%	60%	64%	62%	MSA Production Index
Ranking %	25	70	70	40	40	60	90	15	40	45	40	40	40	+\$182

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



V048 offers muscle, outlook, a Sire's head and eye with an outstanding set of curve bending EBVs. EBVs feature moderate birth weight, high growth, moderate mature cow weight, top 6% EMA, high fats and top 8% IMF.

Dam - 4 calves, average calving interval of 371

Lot 3 REMOLEA VALON V048 (S)

BORN: 10/08/2024 MOLV048 EYE PIGMENT: 100/100

WIRRUNA HARTWIG H297 (P)
WIRRUNA KALIMNA K326 (PP)
WIRRUNA CORA H303 (AI) (ET) (P)
Sire: YAVENVALE NOCKOUT N312 (AI) (PP)
MINLACOWIE GRIFFIN (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
YAVENVALE CORISANDE H143 (AI) (P)
DALKEITH L012 (AI) (ET) (P)
DALKEITH NIPPER N082 (P)
DALKEITH MINERVA LASS L175 (AI) (P)
Dam: REMOLEA NEEDFULL R056 (H)
KROY PARK ZEST Z34 (P)
REMOLEA NEEDFULL E14 (P)
REMOLEA NEEDFULL B90 (P)

Genetic status:
POLL C-Heterozygous Polled
(HPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+1.4	+6.2	-1.4	+5.3	+44	+78	+103	+21	+2.7	+7.2	+1.8	+2.6	+1.9	+\$231
ACC	64%	55%	76%	81%	79%	79%	80%	71%	80%	62%	64%	67%	67%	MSA Production Index
Ranking %	70	50	45	80	9	6	15	30	35	6	15	15	8	+\$225

CE,BWT,200WT(x2),600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



Remolea Vivid has been a favourite since birth, with an eye-catching presence and outstanding weight for age. He offers high growth EBVs, high fats and top 7% IMF. 3 previous maternal brothers have sold at Remolea to a top of \$10,000. **Homozygous Polled.**

Dam - 4 calves, average calving interval of 391

Lot 4 REMOLEA VIVID V209 (PP)

BORN: 06/11/2024 **MOLV209** **EYE PIGMENT:** 100/100

ALLENDAL E ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Sire: TOBRUK QUINN Q006 (AI) (PP)
TOBRUK LENNOX (ET) (PP)
TOBRUK DAISY N12 (PP)
TOBRUK DAISY (AI) (P)
KARINA CHERRY Z8 (PP)
TYCOLAH MCCOY J122 (P)
TYCOLAH COUNTESS F33 (P)
Dam: REMOLEA ASTER N012 (P)
BOWEN ESPLANADE E332 (AI) (PP)
REMOLEA ASTER J137 (P)
REMOLEA ASTER B121 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc)JIEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-8.1	-4.7	-0.2	+8.0	+51	+81	+116	+19	+2.4	+3.8	+1.4	+2.2	+2.0	+157
ACC	62%	51%	73%	81%	78%	77%	79%	67%	79%	58%	59%	63%	63%	MSA Production Index
Ranking %	91	95	70	98	2	4	3	45	50	65	25	25	7	+146

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A sleek skinned Nipper son with balance, bone and Sire appeal. He offers positive calving ease, short gestation length and high growth. From a functional Megatron (CWM004) cow with 3 daughters retained within the Remolea herd. **Homozygous Polled.**

Dam - 5 calves, average calving interval of 369

Lot 5 REMOLEA VITAL V031 (PP)

BORN: 06/08/2024 **MOLV031** **EYE PIGMENT:** 100/100

SOUTH BUKALONG WALLACE 2 (P)
DALKEITH L012 (AI) (ET) (P)
MARKOWEN LADYBIRD A18 (AI) (P)
Sire: DALKEITH NIPPER N082 (P)
MATARIKI 100380 (IMP NZL) (P)
DALKEITH MINERVA LASS L175 (AI) (P)
DALKEITH MINERVA LASS 99 ET1 (AI) (ET) (S)
MATARIKI HOLY - SMOKE (IMP NZL) (P)
CALLAWAY WRL HS MEGATRON M004 (AI) (TW) (PP)
KENROY LYDIA (AI) (P)
Dam: REMOLEA MARJORIE P154 (P)
BOWEN GEORGE G25 (P)
REMOLEA MARJORIE L009 (P)
REMOLEA MARJORIE H140 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc)JIEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+9.3	+11.9	-3.3	+5.3	+43	+69	+110	+18	+2.7	+2.8	+0.8	+1.7	+0.6	+184
ACC	61%	51%	75%	81%	79%	78%	80%	68%	79%	58%	60%	64%	64%	MSA Production Index
Ranking %	40	15	15	80	15	20	6	55	35	90	55	40	65	+162

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A Fairfax son with balance, length of body and weight for age. He offers short gestation length and top 3% 200-day weight. Maternal brother U233 sold in 2025 to McKechnie's, St George. **Homozygous Polled.**

Dam - 5 calves, average calving interval of 379

Lot 6 REMOLEA VAPOUR V182 (PP)

BORN: 14/10/2024 **MOLV182** **EYE PIGMENT:** 100/100

ALLENDAL E ANZAC E114 (PP)
WIRRUNA NIXON N168 (AI) (TW) (PP)
WIRRUNA DIDO H45 (AI) (PP)
Sire: TREFOIL PARK FAIRFAX S014 (AI) (PP)
YARRANDABBIE JINGLE J018 (AI) (PP)
TREFOIL PARK FANCY P004 (AI) (P)
TREFOIL PARK FANCY E24 (P)
MATARIKI HOLY - SMOKE (IMP NZL) (P)
CALLAWAY WRL HS MEGATRON M004 (AI) (TW) (PP)
KENROY LYDIA (AI) (P)
Dam: REMOLEA MARJORIE Q051 (P)
BOWEN GEORGE G25 (P)
REMOLEA MARJORIE M111 (P)
REMOLEA MARJORIE H83 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc)JIEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-12.5	+2.0	-4.0	+6.2	+48	+67	+93	+17	+2.5	+2.2	+1.0	+2.1	+1.1	+100
ACC	57%	46%	72%	80%	77%	75%	77%	64%	77%	54%	57%	61%	60%	MSA Production Index
Ranking %	96	75	9	90	3	25	30	60	45	94	45	25	40	+86

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A growthy and upstanding Nockout son with power and presence. He offers high calving ease, low birth weight and top 1% scrotal size. Suitable for heifer joining in self-replacing herds, where daughters are likely to reach puberty earlier and cycle sooner.

Homozygous Polled.

Dam – 9 calves, average calving interval of 359

Lot 7 REMOLEA VISTA V020 (PP)

BORN: 28/07/2024 **MOLV020** **EYE PIGMENT:** 100/100

WIRRUNA HARTWIG H297 (P)
WIRRUNA KALIMNA K326 (PP)
WIRRUNA CORA H303 (AI) (ET) (P)
Sire: YAVENVALE NOCKOUT N312 (AI) (PP)
MINLACOWIE GRIFFIN (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
YAVENVALE CORISANDE H143 (AI) (P)

KOANUI ROCKET 0219 (IMP NZL) (P)
BOWEN ESPLANADE E332 (AI) (PP)
BOWEN ROLLINA B347 (P)

Dam: REMOLEA KIMINO J48 (P)
GOOMERAH CONCORD R50 (P)
REMOLEA KIMINO W113 (P)
REMOLEA KIMINO S108 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+19.7	+14.8	-2.3	+0.9	+34	+60	+87	+22	+4.7	+3.2	+1.1	+1.4	+1.0	+\$207
ACC	65%	56%	77%	82%	80%	79%	81%	72%	81%	63%	64%	68%	67%	MSA Production Index
Ranking %	4	5	30	15	55	50	40	25	1	80	40	50	45	+\$199

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



Valentine offers thickness, depth of body and natural muscle combined with high calving ease, short gestation, low birth weight and above average growth. Dam Q011 is highly regarded in the Remolea program for her outstanding fertility. **Homozygous Polled.**

Dam – 5 calves, average calving interval of 343

Lot 8 REMOLEA VALENTINE V017 (PP)

BORN: 26/07/2024 **MOLV017** **EYE PIGMENT:** 100/100

MINLACOWIE GRIFFIN (PP)
YAVENVALE KINGPIN K317 (PP)
YAVENVALE TREASURE D403 (P)
Sire: YAVENVALE RAINMAKER R464 (AI) (PP)
YAVENVALE GUARDSMAN G471 (AI) (P)
YAVENVALE JULIET M535 (P)
YAVENVALE JULIET J031 (P)

ARDO HUSTLER 4110 (IMP NZL) (P)
ELITE 4110 F88 (AI) (S)
ELITE ORCHESTRA Y12 B2 (AI) (P)

Dam: REMOLEA MARJORIE Q011 (P)
YALGOO ZAC F083 (AI) (P)
REMOLEA MARJORIE J135 (P)
REMOLEA MARJORIE Z107 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+10.9	+5.2	-5.5	+3.6	+38	+68	+93	+18	+2.5	+3.1	+0.6	+0.8	+0.3	+\$163
ACC	57%	45%	74%	80%	78%	76%	78%	64%	78%	55%	57%	62%	61%	MSA Production Index
Ranking %	30	55	4	50	35	25	30	55	45	85	65	65	80	+\$144

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A soft, easy doing Quinn son with well set red eyes. Maternal brother sold in 2021 to Glentown Grazing for \$11,000. **Homozygous Polled.**

Dam – 8 calves, average calving interval of 382

Lot 9 REMOLEA VERDICT V008 (PP)

BORN: 27/05/2024 **MOLV008** **EYE PIGMENT:** 100/100

ALLENDALDE ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Sire: TOBRUK QUINN Q006 (AI) (PP)
TOBRUK LENNOX (ET) (PP)
TOBRUK DAISY N12 (PP)
TOBRUK DAISY (AI) (P)

KOANUI UNANIMOUS 3152 (IMP NZL) (P)
YALGOO ZAC F083 (AI) (P)
YALGOO ZELDA B054 (P)

Dam: REMOLEA PRETORIA L080 (P)
BOWEN ULTRA U40 (P)
REMOLEA PRETORIA E40 (P)
REMOLEA PRETORIA W99 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-1.3	+0.3	-2.9	+4.7	+40	+58	+82	+19	+3.0	+0.0	-0.5	-0.8	+0.5	+\$117
ACC	61%	51%	72%	81%	78%	77%	79%	67%	79%	57%	59%	63%	62%	MSA Production Index
Ranking %	75	80	20	70	25	60	55	45	25	99	94	95	70	+\$93

BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



Remolea Vito is a soft, fleshy Nipper son with head carriage and Sire appeal. He offers short gestation length, above average rib and rump fats and top 7% scrotal size. **Homozygous Polled.**

Dam - 4 calves, average calving interval of 389

Lot 10 REMOLEA VITO V140 (PP)

BORN: 14/09/2024 **MOLV140** **EYE PIGMENT:** 100/100

SOUTH BUKALONG WALLACE 2 (P)
DALKEITH L012 (AI) (ET) (P)
MARKOWEN LADYBIRD A18 (AI) (P)
Sire: DALKEITH NIPPER N082 (P)
MATARIKI 100380 (IMP NZL) (P)
DALKEITH MINERVA LASS L175 (AI) (P)
DALKEITH MINERVA LASS 99 ET1 (AI) (ET) (S)
KARINA CHERRY Z8 (PP)
TYCOLAH MCCOY J122 (P)
TYCOLAH COUNTESS F33 (P)
Dam: REMOLEA MARJORIE Q026 (P)
BOWEN GEORGE G25 (P)
REMOLEA MARJORIE L101 (P)
REMOLEA MARJORIE H83 (P)

Genetic status:
POLL C-Homozygous Polled
(PPCc)JIEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+2.2	+1.6	-2.4	+3.7	+35	+60	+80	+14	+3.7	+4.9	+1.4	+2.3	+0.8	+158
ACC	60%	49%	74%	81%	79%	77%	79%	68%	79%	57%	59%	64%	63%	MSA Production Index
Ranking %	65	75	25	55	50	50	60	80	7	40	25	20	55	+156

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



V056 is a sleek skinned Nockout son with depth of body and weight for age. He offers high calving ease, low birth weight and top 3% IMF. From a highly regarded dam within the Remolea herd, known for her phenotype and fertility.

Dam - 5 calves, average calving interval of 367

Lot 11 REMOLEA VANTAGE V056 (S)

BORN: 13/08/2024 **MOLV056** **EYE PIGMENT:** 100/100

WIRRUNA HARTWIG H297 (P)
WIRRUNA KALIMNA K326 (PP)
WIRRUNA CORA H303 (AI) (ET) (P)
Sire: YAVENVALE NOCKOUT N312 (AI) (PP)
MINLACOWIE GRIFFIN (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
YAVENVALE CORISANDE H143 (AI) (P)
ARDO HUSTLER 4110 (IMP NZL) (P)
ELITE 4110 F88 (AI) (S)
ELITE ORCHESTRA Y12 B2 (AI) (P)
Dam: REMOLEA MARJORIE Q077 (P)
BOWEN ESPLANADE E332 (AI) (PP)
REMOLEA MARJORIE J66 (P)
REMOLEA MARJORIE E29 (P)

Genetic status:
POLL C-Heterozygous Polled
(HPPc)JIEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+14.7	+12.6	-2.1	+3.2	+39	+66	+88	+17	+1.7	+2.2	-0.2	-0.4	+2.4	+191
ACC	65%	57%	77%	82%	80%	79%	81%	72%	81%	63%	64%	68%	68%	MSA Production Index
Ranking %	20	15	30	45	30	30	40	60	80	94	90	91	3	+179

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



V054 is a high indexing powerhouse. He offers a profitable set of EBVs including top 2% for 200 day and 1% for 400, 600 day and carcase weight and 5% for IMF and top 15% for milk. Full brother Tex T065 sold in 2024 to Grathlyn Poll Herefords. **Homozygous Polled.**

Dam - 4 calves, average calving interval of 375

Lot 12 REMOLEA VENTURA V054 (PP)

BORN: 13/08/2024 **MOLV054** **EYE PIGMENT:** 100/100

WIRRUNA HARTWIG H297 (P)
WIRRUNA KALIMNA K326 (PP)
WIRRUNA CORA H303 (AI) (ET) (P)
Sire: YAVENVALE NOCKOUT N312 (AI) (PP)
MINLACOWIE GRIFFIN (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
YAVENVALE CORISANDE H143 (AI) (P)
ARDO HUSTLER 4110 (IMP NZL) (P)
ELITE 4110 F88 (AI) (S)
ELITE ORCHESTRA Y12 B2 (AI) (P)
Dam: REMOLEA MARJORIE R014 (P)
BOWEN ESPLANADE E332 (AI) (PP)
REMOLEA MARJORIE J66 (P)
REMOLEA MARJORIE E29 (P)

Genetic status:
POLL C-Homozygous Polled
(PPCc)JIEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+4.8	+8.1	-3.0	+5.1	+51	+92	+128	+24	+2.8	+4.9	+0.2	+0.3	+2.1	+230
ACC	65%	57%	77%	82%	80%	79%	81%	72%	81%	63%	64%	68%	67%	MSA Production Index
Ranking %	55	40	20	75	2	1	1	15	30	40	80	80	5	+207

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A young, stylish Fairfax son with growth for age, Sire's head, sound structure and sleek skin and hair. Maternal brother sold in 2022 to Willowsfield Agriculture.
Homozygous Polled.

Dam - 4 calves, average calving interval of 468

Lot 13 REMOLEA VELVET V183 (PP)

BORN: 15/10/2024 **MOLV183** **EYE PIGMENT:** 100/100

ALLENDALE ANZAC E114 (PP)
WIRRUNA NIXON N168 (AI) (TW) (PP)
WIRRUNA DIDO H45 (AI) (PP)
Sire: TREFOIL PARK FAIRFAX S014 (AI) (PP)
YARRANDABBIE JINGLE J018 (AI) (PP)
TREFOIL PARK FANCY P004 (AI) (P)
TREFOIL PARK FANCY E24 (P)

KARINA CHERRY Z8 (PP)
TYCOLAH MCCOY J122 (P)
TYCOLAH COUNTESS F33 (P)

Dam: REMOLEA PRETORIA N027 (P)
YAVENVALE FUTURA F228 (P)
REMOLEA PRETORIA J07 (P)
REMOLEA PRETORIA F45 (P)

Genetic status:
POLL C-Homozygous Polled
(PPCc)JIEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-27.3	-6.3	-1.4	+10.3	+53	+84	+122	+10	+3.4	+1.2	-0.3	-0.3	+0.6	+581
ACC	58%	45%	71%	80%	76%	75%	77%	63%	77%	54%	57%	61%	60%	MSA Production Index
Ranking %	99	98	45	99	1	2	2	95	15	99	91	90	65	+542

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



13

A powerful Fairfax son with length and volume. Granddam J02 was a female in the Remolea herd known for her fertility and longevity.
Homozygous Polled.

Dam - 5 calves, average calving interval of 383

Lot 14 REMOLEA VESPER V093 (PP)

BORN: 31/08/2024 **MOLV093** **EYE PIGMENT:** 100/100

ALLENDALE ANZAC E114 (PP)
WIRRUNA NIXON N168 (AI) (TW) (PP)
WIRRUNA DIDO H45 (AI) (PP)
Sire: TREFOIL PARK FAIRFAX S014 (AI) (PP)
YARRANDABBIE JINGLE J018 (AI) (PP)
TREFOIL PARK FANCY P004 (AI) (P)
TREFOIL PARK FANCY E24 (P)

ARDO HUSTLER 4110 (IMP NZL) (P)
ELITE 4110 F88 (AI) (S)
ELITE ORCHESTRA Y12 B2 (AI) (P)

Dam: REMOLEA JANE Q048 (P)
THE COTTAGE MURRAY A18 (P)
REMOLEA JANEJ02 (P)
REMOLEA JANE Z57 (P)

Genetic status:
POLL C-Homozygous Polled
(PPCc)JIEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-28.5	-1.4	+1.4	+8.6	+47	+72	+98	+3	+2.9	+1.8	-0.5	-0.5	+0.1	+555
ACC	58%	47%	72%	80%	77%	76%	78%	65%	78%	55%	57%	61%	60%	MSA Production Index
Ranking %	99	90	90	99	4	15	20	99	25	97	94	93	90	+527

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



14

A high indexing Shepherd son with phenotype and presence. He offers curve bending EBVs combining low birth weight, high growth, top 8% EMA, top 8% IMF and top 7% scrotal size.
Homozygous Polled.

Dam - 2 calves, average calving interval of 434

Lot 15 REMOLEA VIRGIL V015 (PP)

BORN: 19/07/2024 **MOLV015** **EYE PIGMENT:** 100/100

ELITE TRUST K215 (AI) (S)
GLENTREVOR TRUST N909 (AI) (PP)
GLENTREVOR SIRIKIT J504 (AI) (P)
Sire: TOBRUK SHEPHERD S33 (AI) (ET) (PP)
ARDO HUSTLER 4110 (IMP NZL) (P)
TOBRUK ROSE J6 (ET) (PP)
PINE HILL MARITANA A619 (AI) (P)

ALLENDALE ANZAC E114 (PP)
WIRRUNA LEDGER L285 (AI) (PP)
WIRRUNA DOREEN G115 (AI) (P)

Dam: REMOLEA MARINA T100 (P)
YAVENVALE FUTURA F228 (P)
REMOLEA MARINA N036 (P)
REMOLEA MARINA K130 (P)

Genetic status:
POLL C-Homozygous Polled
(PPCc)JIEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+9.4	+6.5	-2.8	+2.7	+44	+79	+106	+16	+3.7	+6.9	+0.3	+0.4	+1.9	+5217
ACC	61%	50%	74%	80%	78%	77%	78%	67%	79%	57%	59%	63%	63%	MSA Production Index
Ranking %	35	50	20	35	9	5	9	70	7	8	75	80	8	+5216

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



15

Remolea Val V045 is a Megatron son with ultra fine hair type, thickness and balance. He offers high growth EBVs and above average IMF.
Homozygous Polled.

Dam - 3 calves, average calving interval of 385

Lot 16 REMOLEA VAL V045 (PP)

BORN: 10/08/2024 **MOLV045** **EYE PIGMENT:** 100/100

CAPETHORNE HOT SHOT 03 22 (P)
MATARIKI HOLY - SMOKE (IMP NZL) (P)
MATARIKI GIRLIE 00323 (P)
Sire: CALLAWAY WRL HS MEGATRON M004 (AI) (TW) (PP)
NOROLLE NEW DIMENSION J270 (P)
KENROY LYDIA (AI) (P)
MARKOWEN LYDIA E61 (AI) (P)
DALKEITH L012 (AI) (ET) (P)
DALKEITH NIPPER N082 (P)
DALKEITH MINERVA LASS L175 (AI) (P)
Dam: REMOLEA MARJORIE S067 (P)
EVESHAM BOMBER B52 (S)
REMOLEA MARJORIE H52 (P)
REMOLEA MARJORIE B18 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+4.8	-4.0	-3.4	+5.3	+43	+71	+104	+15	+2.3	+4.3	+0.6	+1.4	+1.4	+\$145
ACC	60%	51%	72%	81%	78%	77%	79%	68%	79%	58%	60%	64%	63%	MSA Production Index
Ranking %	55	94	15	80	15	15	10	75	50	55	65	50	25	+\$133

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A soft Nockout son with high calving ease and low birth weight. Suitable for heifer duties. From an exceptional dam (MOLG69) who produced 11 consecutive whose daughters are still retained in the Remolea herd.
Homozygous Polled.

Dam - 11 calves, average calving interval of 365

Lot 17 REMOLEA VANCE V010 (PP)

BORN: 19/06/2024 **MOLV010** **EYE PIGMENT:** 100/100

WIRRUNA HARTWIG H297 (P)
WIRRUNA KALIMNA K326 (P)
WIRRUNA CORA H303 (AI) (ET) (P)
Sire: YAVENVALE NOCKOUT N312 (AI) (PP)
MINLACOWIE GRIFFIN (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
YAVENVALE CORISANDE H143 (AI) (P)
OMEQ TRUMPER W29 (P)
THE COTTAGE MURRAY A18 (P)
THE COTTAGE MARITANA U17 (P)
Dam: REMOLEA JANE G69 (P)
BOWEN ULTRA U40 (P)
REMOLEA JANE X71 (P)
REMOLEA JANE U104 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+11.3	+7.7	-2.2	+1.5	+34	+55	+68	+24	+1.9	+3.5	+0.8	+1.4	+0.6	+\$143
ACC	64%	55%	75%	81%	79%	78%	80%	72%	80%	61%	63%	67%	66%	MSA Production Index
Ranking %	30	40	30	20	55	70	85	15	70	75	55	50	65	+\$137

BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A heifer's first calf with terrific weight for age backed by a profitable set of EBVs combining short gestation, moderate birth, top 3% 200 day, top 4% 400 day and top 3% 600-day weights. Top 10% milk and top 8% IMF.
Homozygous Polled.

Dam - 2 calves, average calving interval of 450

Lot 18 REMOLEA VANDAL V053 (PP)

BORN: 14/08/2024 **MOLV053** **EYE PIGMENT:** 98/100

ELITE TRUST K215 (AI) (S)
GLENTREVOR TRUST N909 (AI) (PP)
GLENTREVOR SIRIKIT J504 (AI) (P)
Sire: TOBRUK SHEPHERD S33 (AI) (ET) (PP)
ARDO HUSTLER 4110 (IMP NZL) (P)
TOBRUK ROSE J6 (ET) (PP)
PINE HILL MARITANA A619 (AI) (P)
MATARIKI HOLY - SMOKE (IMP NZL) (P)
CALLAWAY WRL HS MEGATRON M004 (AI) (TW) (PP)
KENROY LYDIA (AI) (P)
Dam: REMOLEA NEEDFULL T059 (P)
BOWEN GEORGE G25 (P)
REMOLEA NEEDFULL L114 (P)
REMOLEA NEEDFULL H72 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+1.8	+5.5	-5.0	+4.8	+48	+81	+118	+25	+3.4	+4.1	+0.3	+1.5	+1.9	+\$180
ACC	61%	50%	74%	80%	79%	77%	79%	67%	79%	58%	59%	63%	63%	MSA Production Index
Ranking %	65	55	5	70	3	4	3	10	15	60	75	45	8	+\$161

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



Remolea Vincenzo offers bone, length of body, a Sire's head and a well-set eye. He comes with a balanced set of EBVs offering high growth, top 3% 200-day weight and carcass weight, top 7% milk, above average EMA and IMF. **Homozygous Polled.**

Dam - 5 calves, average calving interval of 376

Lot 19 REMOLEA VINCENZO V092 (PP)

BORN: 31/08/2024 MOLV092 EYE PIGMENT: 100/100

ALLENDAL E ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Sire: **TOBRUK QUINN Q006 (AI) (PP)**
TOBRUK LENNOX (ET) (PP)
TOBRUK DAISY N12 (PP)
TOBRUK DAISY (AI) (P)
VALMA MERCHANT (AI) (P)
YAVENVALE FUTURA F228 (P)
YAVENVALE CORISANDE C043 (P)
Dam: **REMOLEA MARINA N036 (P)**
TREFOIL PARK BLAIR F35 (AI) (P)
REMOLEA MARINA K130 (P)
REMOLEA MARINA D10 (P)

Genetic status:
POLL C-Homozygous Polled
(PPGG)JEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+1.4	+4.8	-4.1	+5.6	+49	+79	+107	+26	+3.0	+5.2	+0.0	-0.1	+1.3	+\$162
ACC	61%	51%	72%	81%	78%	77%	79%	68%	78%	58%	60%	64%	63%	MSA Production Index
Ranking %	70	60	9	85	3	5	8	7	25	35	85	90	30	+\$142

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A Quinn son with phenotype and balance. Out of a dam who has produced 4 previous sale bulls, selling to a top of \$14,000. **Homozygous Polled.**

Dam - 7 calves, average calving interval of 380

Lot 20 REMOLEA VINKO V160 (PP)

BORN: 26/09/2024 MOLV160 EYE PIGMENT: 100/100

ALLENDAL E ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Sire: **TOBRUK QUINN Q006 (AI) (PP)**
TOBRUK LENNOX (ET) (PP)
TOBRUK DAISY N12 (PP)
TOBRUK DAISY (AI) (P)
YAMBRO CONRAD B88 (P)
RUSSLYNN JACK FLASH (P)
RUSSLYNN PURITY E33 (AI) (P)
Dam: **REMOLEA KIMINO M110 (P)**
EVESHAM BOMBER B52 (S)
REMOLEA KIMINO J31 (P)
REMOLEA KIMINO E53 (P)

Genetic status:
POLL C-Homozygous Polled
(PPGG)JEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+1.0	+3.7	-2.7	+4.6	+44	+75	+102	+19	+3.4	+4.1	+0.0	+0.6	+1.3	+\$175
ACC	61%	51%	73%	81%	78%	77%	79%	67%	79%	58%	60%	64%	63%	MSA Production Index
Ranking %	70	65	20	70	9	9	15	45	15	60	85	75	30	+\$163

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A dark, fleshy Nockout son with length of body. High milk and top 3% scrotal size suggest daughters will be highly fertile and milk well.

Dam - 4 calves, average calving interval of 375

Lot 21 REMOLEA VIRAL V043 (S)

BORN: 10/08/2024 MOLV043 EYE PIGMENT: 100/100

WIRRUNA HARTWIG H297 (P)
WIRRUNA KALIMNA K326 (PP)
WIRRUNA CORA H303 (AI) (ET) (P)
Sire: **YAVENVALE NOCKOUT N312 (AI) (PP)**
MINLACOWIE GRIFFIN (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
YAVENVALE CORISANDE H143 (AI) (P)
KARINA CHERRY Z8 (PP)
TYCOLAH MCCOY J122 (P)
TYCOLAH COUNTESS F33 (P)
Dam: **REMOLEA LOVELY Q016 (P)**
EVESHAM BOMBER B52 (S)
REMOLEA LOVELY L048 (H)
REMOLEA LOVELY A143 (P)

Genetic status:
POLL C-Heterozygous Polled
(HPG)JEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+2.8	-3.0	-0.1	+4.2	+35	+61	+86	+25	+4.2	+0.1	-0.3	-0.6	+0.6	+\$140
ACC	65%	56%	75%	81%	79%	78%	80%	71%	80%	63%	64%	68%	67%	MSA Production Index
Ranking %	65	92	70	60	50	45	45	10	3	99	91	94	65	+\$113

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A Nockout son well suited to heifer joining combining smoothness through the front end, high calving ease and extremely low birth weight. High milk EBV and top 2% IMF.
Homozygous Polled.

Dam – 8 calves, average calving interval of 384

Lot 22 REMOLEA VACATION V169 (PP)
BORN: 01/10/2024 **MOLV169** **EYE PIGMENT:** 100/100
WIRRUNA HARTWIG H297 (P)
WIRRUNA KALIMNA K326 (PP)
WIRRUNA CORA H303 (AI) (ET) (P)
Sire: YAVENVALE NOCKOUT N312 (AI) (PP)
MINLACOWIE GRIFFIN (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
YAVENVALE CORISANDE H143 (AI) (P)
KOANUI UNANIMOUS 3152 (IMP NZL) (PP)
YALGOO ZAC F083 (AI) (P)
YALGOO ZELDA B054 (P)
Dam: REMOLEA GEM K29 (P)
BOWEN ULTRA U40 (P)
REMOLEA GEM E44 (P)
REMOLEA GEM X36 (P)

Genetic status:
POLL C-Homozygous Polled
(PPGG)JEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index	
	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF		
EBV	+19.5	+16.6	-3.0	+0.9	+41	+67	+87	+24	+2.8	+3.5	+0.7	+0.8	+2.5		+\$195
ACC	65%	56%	77%	82%	80%	79%	81%	72%	81%	63%	64%	67%	67%		MSA Production Index
Ranking %	4	2	20	15	20	25	40	15	30	75	60	65	2		+\$190

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A high indexing Nockout son with length and balance. Curve bending EBV's combining short gestation, high growth, scrotal size and above EMA and IMF rounded out by top 1% milk.
Homozygous Polled.

Dam – 2 calves, average calving interval of 360

Lot 23 REMOLEA VANGUARD V046 (PP)
BORN: 10/08/2024 **MOLV046** **EYE PIGMENT:** 100/100
WIRRUNA HARTWIG H297 (P)
WIRRUNA KALIMNA K326 (PP)
WIRRUNA CORA H303 (AI) (ET) (P)
Sire: YAVENVALE NOCKOUT N312 (AI) (PP)
MINLACOWIE GRIFFIN (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
YAVENVALE CORISANDE H143 (AI) (P)
ALLENDALE ANZAC E114 (PP)
WIRRUNA LEDGER L285 (AI) (PP)
WIRRUNA DOREEN G115 (AI) (P)
Dam: REMOLEA KIMINO S094 (P)
EVESHAM BOMBER B52 (S)
REMOLEA KIMINO J31 (P)
REMOLEA KIMINO E53 (P)

Genetic status:
POLL C-Homozygous Polled
(PPGG)JEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index	
	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF		
EBV	+7.5	+3.1	-1.8	+3.2	+44	+80	+113	+32	+3.5	+5.6	+0.3	+0.7	+1.4		+\$230
ACC	65%	57%	78%	82%	80%	79%	81%	72%	81%	63%	64%	67%	67%		MSA Production Index
Ranking %	45	70	35	45	9	4	4	1	10	25	75	70	25		+\$208

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A powerful Nockout son with substance and volume. Outstanding set of EBV's, featuring calving ease above average growth, top 7% milk, high EMA and IMF, top 1% Scrotal size and Retail Beef Yield.

Dam – 6 calves, average calving interval of 379

Lot 24 REMOLEA VENUZUALA V118 (S)
BORN: 08/09/2024 **MOLV118** **EYE PIGMENT:** 100/100
WIRRUNA HARTWIG H297 (P)
WIRRUNA KALIMNA K326 (PP)
WIRRUNA CORA H303 (AI) (ET) (P)
Sire: YAVENVALE NOCKOUT N312 (AI) (PP)
MINLACOWIE GRIFFIN (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
YAVENVALE CORISANDE H143 (AI) (P)
KOANUI ROCKET 0219 (IMP NZL) (P)
BOWEN ESPLANADE E332 (AI) (PP)
BOWEN ROLLINA B347 (P)
Dam: REMOLEA ALBANY LASS M040 (P)
YAVENVALE COMPASS C330 (P)
DUNOON ALBANY LASS F055 (P)
DUNOON ALBANY LASS Z264 (H)

Genetic status:
POLL C-Heterozygous Polled
(HPG)JEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index	
	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF		
EBV	+10.1	+7.9	-1.2	+3.0	+37	+68	+98	+26	+4.8	+6.4	-0.9	-1.5	+1.6		+\$199
ACC	65%	57%	77%	82%	80%	79%	81%	72%	81%	63%	64%	68%	67%		MSA Production Index
Ranking %	35	40	45	40	40	25	20	7	1	15	98	99	20		+\$184

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



An early maturing Quinn son with softness and quality. V196 offers high calving ease, short gestation, top 15 % scrotal size and above average fats and IMF.
Homozygous Polled.

Dam – 4 calves, average calving interval of 402

Lot 25 REMOLEA VIBRANT V196 (PP)

BORN: 27/10/2024 **MOLV196** **EYE PIGMENT:** 100/100

ALLENDALDE ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Sire: TOBRUK QUINN Q006 (AI) (PP)
TOBRUK LENNOX (ET) (PP)
TOBRUK DAISY N12 (PP)
TOBRUK DAISY (AI) (P)
MATARIKI HOLY - SMOKE (IMP NZL) (P)
CALLAWAY WRL HS MEGATRON M004 (AI) (TW) (PP)
KENROY LYDIA (AI) (P)
Dam: REMOLEA FAVOURITE Q023 (P)
RUSSLYNN JACK FLASH (P)
REMOLEA FAVOURITE M008 (P)
REMOLEA FAVOURITE J88 (P)

Genetic status:
POLL C-Homozygous Polled
(PPCc)JIEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+13.5	+1.8	-4.7	+2.2	+37	+61	+75	+17	+3.3	+3.0	+1.5	+2.5	+1.4	+\$146
ACC	61%	52%	73%	81%	78%	77%	79%	68%	78%	57%	60%	64%	63%	MSA Production Index
Ranking %	20	75	6	30	40	45	70	60	15	85	25	20	25	+\$148

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A dark and attractive Quinn son. From a top producing dam (MOLM008) who has produced 3 previous sale bulls, including Remolea Toronto T028, selling in 2024 to Freeman Pastoral for \$11,000. **Homozygous Polled.**

Dam – 7 calves, average calving interval of 383

Lot 26 REMOLEA VERNON V059 (PP)

BORN: 16/08/2024 **MOLV059** **EYE PIGMENT:** 100/100

ALLENDALDE ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Sire: TOBRUK QUINN Q006 (AI) (PP)
TOBRUK LENNOX (ET) (PP)
TOBRUK DAISY N12 (PP)
TOBRUK DAISY (AI) (P)
YAMBRO CONRAD B88 (P)
RUSSLYNN JACK FLASH (P)
RUSSLYNN PURITY E33 (AI) (P)
Dam: REMOLEA FAVOURITE M008 (P)
TREFOIL PARK BLAIR F35 (AI) (P)
REMOLEA FAVOURITE J88 (P)
REMOLEA FAVOURITE A64 (P)

Genetic status:
POLL C-Homozygous Polled
(PPCc)JIEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+2.3	+3.1	-1.8	+4.4	+37	+60	+87	+15	+3.2	+1.8	+0.4	+1.1	+1.9	+\$159
ACC	61%	51%	73%	81%	78%	77%	79%	68%	79%	58%	60%	63%	63%	MSA Production Index
Ranking %	65	70	35	65	40	50	40	75	20	97	70	60	8	+\$148

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A soft and soggy, Fairfax son with balance and style. Maternal brother Remolea Tokyo T211 sold in 2024 to WR & ML Eising Condamine. **Homozygous Polled.**

Dam – 4 calves, average calving interval of 328

Lot 27 REMOLEA VINCE V065 (PP)

BORN: 18/08/2024 **MOLV065** **EYE PIGMENT:** 100/100

ALLENDALDE ANZAC E114 (PP)
WIRRUNA NIXON N168 (AI) (TW) (PP)
WIRRUNA DIDO H45 (AI) (PP)
Sire: TREFOIL PARK FAIRFAX S014 (AI) (PP)
YARRANDABBIE JINGLE J018 (AI) (PP)
TREFOIL PARK FANCY P004 (AI) (P)
TREFOIL PARK FANCY E24 (P)
DUNOON DIAMANTINA D651 (AI) (S)
BOWEN GEORGE G25 (P)
BOWEN RUTH Z324 (AI) (P)
Dam: REMOLEA GEM Q101 (P)
BOWEN ULTRA U40 (P)
REMOLEA GEM E44 (P)
REMOLEA GEM X36 (P)

Genetic status:
POLL C-Homozygous Polled
(PPCc)JIEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-9.9	+5.7	-1.2	+4.0	+32	+43	+58	+11	+1.5	+2.8	+1.4	+2.4	+0.5	+\$85
ACC	57%	45%	71%	79%	77%	75%	77%	64%	78%	55%	56%	61%	60%	MSA Production Index
Ranking %	93	55	45	60	70	92	93	92	85	90	25	20	70	+\$85

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A Rainmaker son with style, balance and high growth and terrific skin and hair type. V171 offers top 2% gestation length, growth EBV's ranked in the top 5%. Maternal brother Torrential T073 sold in 2024, to Freeman Pastoral. **Homozygous Polled.**

Dam - 4 calves, average calving interval of 374

Lot 28 REMOLEA VAIN V171 (PP)

BORN: 02/10/2024 MOLV171 EYE PIGMENT: 100/100

MINLACOWIE GRIFFIN (PP)
YAVENVALE KINGPIN K317 (PP)
YAVENVALE TREASURE D403 (P)
Sire: YAVENVALE RAINMAKER R464 (AI) (PP)
YAVENVALE GUARDSMAN G471 (AI) (P)
YAVENVALE JULIET M535 (P)
YAVENVALE JULIET J031 (P)
YAMBRO CONRAD B88 (P)
RUSSLYNN JACK FLASH (P)
RUSSLYNN PURITY E33 (AI) (P)
Dam: REMOLEA LELLAN R030 (P)
EVESHAM BOMBER B52 (S)
REMOLEA LELLAN J64 (P)
REMOLEA LELLAN Y77 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc)JEEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+2.3	+4.1	-6.4	+7.2	+50	+79	+111	+15	+3.3	+2.0	-0.5	-0.4	+0.2	+\$143
ACC	57%	45%	74%	80%	78%	76%	78%	63%	78%	55%	58%	62%	61%	MSA Production Index
Ranking %	65	60	2	95	2	5	5	75	15	95	94	91	85	+\$116

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A soft and fleshy Rainmaker son that oozes easy doing attributes. He would add value to self-replacing herds for his high fertility data, high fats EBV's and high milk. **Homozygous Polled.**

Dam - 4 calves, average calving interval of 382

Lot 29 REMOLEA VINSON V088 (PP)

BORN: 30/08/2024 MOLV088 EYE PIGMENT: 100/100

MINLACOWIE GRIFFIN (PP)
YAVENVALE KINGPIN K317 (PP)
YAVENVALE TREASURE D403 (P)
Sire: YAVENVALE RAINMAKER R464 (AI) (PP)
YAVENVALE GUARDSMAN G471 (AI) (P)
YAVENVALE JULIET M535 (P)
YAVENVALE JULIET J031 (P)
WIRRUNA KALIMNA K326 (PP)
YAVENVALE NOCKOUT N312 (AI) (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
Dam: REMOLEA JANE R024 (P)
TYCOLAH MCCOY J122 (P)
REMOLEA JANE N005 (P)
REMOLEA JANEJ02 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc)JEEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+2.1	+2.6	-6.5	+4.1	+33	+65	+94	+23	+3.5	+2.3	+2.4	+3.6	+1.6	+\$155
ACC	59%	48%	77%	81%	79%	78%	80%	66%	80%	58%	60%	64%	63%	MSA Production Index
Ranking %	65	70	2	60	65	35	25	20	10	93	4	4	20	+\$139

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



V023 is an appealing Megatron son, with big red eyes and a beautiful sleek Queenslander's skin and hair. Full brother sold in 2025 to Sunwood Pastoral. **Homozygous Polled.**

Dam - 5 calves, average calving interval of 389

Lot 30 REMOLEA VALIANT V023 (TW) (PP)

BORN: 30/07/2024 MOLV023 EYE PIGMENT: 100/100

CAPETHORNE HOT SHOT 03 22 (P)
MATARIKI HOLY - SMOKE (IMP NZL) (P)
MATARIKI GIRLIE 00323 (P)
Sire: CALLAWAY WRL HS MEGATRON M004 (AI) (TW) (PP)
NOROLLE NEW DIMENSION J270 (P)
KENROY LYDIA (AI) (P)
MARKOWEN LYDIA E61 (AI) (P)
YAMBRO CONRAD B88 (P)
RUSSLYNN JACK FLASH (P)
RUSSLYNN PURITY E33 (AI) (P)
Dam: REMOLEA MARJORIE P057 (P)
KROY PARK ZEST Z34 (P)
REMOLEA MARJORIE C59 (P)
REMOLEA MARJORIE Z107 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc)JEEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-3.4	-9.0	+0.0	+4.9	+36	+47	+69	+12	+4.9	+0.7	+0.6	+1.4	+0.7	+\$71
ACC	60%	50%	71%	80%	78%	77%	79%	67%	79%	57%	59%	64%	62%	MSA Production Index
Ranking %	85	99	70	70	45	90	80	90	1	99	65	50	60	+\$61

BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A sleep easy heifer bull option, comprising of high calving ease and extremely low birth weight. He offers top 3% milk and MSA boosting carcase data.
Homozygous Polled.

Dam - 3 calves, average calving interval of 366

Lot 31 REMOLEA VIEW V132 (PP)

BORN: 12/09/2024 **MOLV132** **EYE PIGMENT:** 100/100

WIRRUNA HARTWIG H297 (P)
WIRRUNA KALIMNA K326 (PP)
WIRRUNA CORA H303 (AI) (ET) (P)
Sire: YAVENVALE NOCKOUT N312 (AI) (PP)
MINLACOWIE GRIFFIN (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
YAVENVALE CORISANDE H143 (AI) (P)
DALKEITH L012 (AI) (ET) (P)
DALKEITH NIPPER N082 (P)
DALKEITH MINERVA LASS L175 (AI) (P)
Dam: REMOLEA MINUETTE S106 (P)
BOWEN ESPLANADE E332 (AI) (PP)
REMOLEA MINUETTE L055 (P)
REMOLEA MINUETTE E59 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF-DLF.

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+14.9	+0.1	-1.1	+0.7	+34	+60	+86	+29	+3.2	+5.3	+1.5	+1.9	+1.8	+5181
ACC	64%	56%	77%	81%	79%	79%	80%	71%	80%	63%	64%	67%	67%	MSA Production Index
Ranking %	15	85	50	15	55	50	45	3	20	30	25	35	10	+5175

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A balanced and appealing Quinn son with softness and quality. V130 offers outstanding marbling potential to those looking to lift MSA compliance within their herd, featuring top 1% IMF. **Homozygous Polled.**

Dam - 4 calves, average calving interval of 360

Lot 32 REMOLEA VU V130 (PP)

BORN: 12/09/2024 **MOLV130** **EYE PIGMENT:** 100/100

ALLENDALE ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Sire: TOBRUK QUINN Q006 (AI) (PP)
TOBRUK LENNOX (ET) (PP)
TOBRUK DAISY N12 (PP)
TOBRUK DAISY (AI) (P)
DALKEITH L012 (AI) (ET) (P)
DALKEITH NIPPER N082 (P)
DALKEITH MINERVA LASS L175 (AI) (P)
Dam: REMOLEA FANCY R121 (P)
OTAPAWA SPARK 3060 (IMP NZL) (AI) (ET) (P)
TREFOIL PARK FANCY F34 (AI) (P)
TREFOIL PARK FANCY B43 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF-DLF.

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+5.0	+5.4	-3.2	+3.5	+36	+58	+84	+25	+3.1	+5.1	+1.5	+1.8	+3.2	+5187
ACC	62%	52%	74%	81%	79%	77%	79%	67%	79%	58%	60%	63%	63%	MSA Production Index
Ranking %	55	55	15	50	45	60	50	10	20	35	25	35	1	+5178

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



V061 is a Shepherd son with muscle shape and a good maturity pattern. Admire the balanced spread of data, featuring high calving ease, low birth weight, high scrotal size, top 5% EMA and 8% IMF. **Homozygous Polled.**

Dam - 2 calves, average calving interval of 366

Lot 33 REMOLEA VERNIE V061 (PP)

BORN: 17/08/2024 **MOLV061** **EYE PIGMENT:** 100/100

ELITE TRUST K215 (AI) (S)
GLENTREVOR TRUST N909 (AI) (PP)
GLENTREVOR SIRIKIT J504 (AI) (P)
Sire: TOBRUK SHEPHERD S33 (AI) (ET) (PP)
ARDO HUSTLER 4110 (IMP NZL) (P)
TOBRUK ROSE J6 (ET) (PP)
PINE HILL MARITANA A619 (AI) (P)
DALKEITH L012 (AI) (ET) (P)
DALKEITH NIPPER N082 (P)
DALKEITH MINERVA LASS L175 (AI) (P)
Dam: REMOLEA JANE T032 (P)
RUSSELLYN JACK FLASH (P)
REMOLEA JANE P074 (P)
REMOLEA JANE B17 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF-DLF.

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+12.9	+14.4	-2.3	+2.1	+33	+59	+80	+11	+3.3	+7.4	+1.6	+2.7	+1.9	+5207
ACC	60%	48%	74%	80%	78%	77%	79%	67%	79%	57%	59%	63%	63%	MSA Production Index
Ranking %	25	6	30	30	65	55	60	92	15	5	20	15	8	+5221

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



V108 is a muscular Quinn son with an early maturity pattern, indicating that he will breed steers to hit feeder weights earlier and grade well with above average EMA. Top 30% Retail Beef Yield and 25% IMF. **Homozygous Polled.**

Dam - 8 calves, average calving interval of 406

Lot 34 REMOLEA VENT V108 (TW) (PP)

BORN: 08/09/2024 **MOLV108** **EYE PIGMENT:** 100/100

ALLEDALE ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Sire: TOBRUK QUINN Q006 (AI) (PP)
TOBRUK LENNOX (ET) (PP)
TOBRUK DAISY N12 (PP)
TOBRUK DAISY (AI) (P)
WIRRUNA HARTWIG H297 (P)
WIRRUNA KALIMNA K326 (PP)
WIRRUNA CORA H303 (AI) (ET) (P)
Dam: TERRANEIL PHYLLIS P33 (P)
WIRRUNA HABANA H7 (AI) (P)
TERRANEIL PHYLLIS L9 (P)
TERRANEIL PHYLLIS J76 (P)

Genetic status:
POLL C-Homozygous Polled
(PPG),IEF-HYF-DLF.

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-0.8	-4.3	-4.7	+4.5	+43	+69	+92	+19	+2.6	+5.2	+0.3	-0.4	+1.4	+\$134
ACC	64%	55%	75%	82%	80%	79%	80%	70%	79%	62%	64%	67%	66%	MSA Production Index
Ranking %	75	95	6	65	15	20	30	45	40	35	75	91	25	+\$121

BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



Vantacor is thick and easy doing. He has a profitable set of EBVs combining high calving ease, short gestation, low birth weight and MSA boosting carcass data with the rare combination of top 3% EMA and top 2% IMF. **Homozygous Polled.**

Dam - 2 calves, average calving interval of 448

Lot 35 REMOLEA VANTACOR V106 (PP)

BORN: 08/09/2024 **MOLV106** **EYE PIGMENT:** 100/100

ELITE TRUST K215 (AI) (S)
GLENTREVOR TRUST N909 (AI) (PP)
GLENTREVOR SIRIKIT J504 (AI) (P)
Sire: TOBRUK SHEPHERD S33 (AI) (ET) (PP)
ARDO HUSTLER 4110 (IMP NZL) (P)
TOBRUK ROSE J6 (ET) (PP)
PINE HILL MARITANA A619 (AI) (P)
DALKEITH L012 (AI) (ET) (P)
DALKEITH NIPPER N082 (P)
DALKEITH MINERVA LASS L175 (AI) (P)
Dam: REMOLEA MARJORIE T169 (P)
CALLAWAY WRL HS MEGATRON M004 (AI) (TW) (PP)
REMOLEA MARJORIE P154 (P)
REMOLEA MARJORIE L009 (P)

Genetic status:
POLL C-Homozygous Polled
(PPG),IEF-HYF-DLF.

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+12.7	+15.5	-3.6	+3.0	+36	+57	+85	+21	+3.2	+7.9	+1.8	+2.7	+2.5	+\$222
ACC	61%	49%	74%	80%	78%	77%	79%	67%	79%	57%	59%	63%	63%	MSA Production Index
Ranking %	25	4	15	40	45	60	45	30	20	3	15	15	2	+\$229

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A growthy, young Nockout son with calving ease, explosive 200 (2%), 400 (9%) and 600 (6%) day weight, top 7% milk, top 1% scrotal size.

Dam - 4 calves, average calving interval of 394

Lot 36 REMOLEA VOLCANO V216 (P)

BORN: 16/11/2024 **MOLV216** **EYE PIGMENT:** 100/100

WIRRUNA HARTWIG H297 (P)
WIRRUNA KALIMNA K326 (PP)
WIRRUNA CORA H303 (AI) (ET) (P)
Sire: YAVENVALE NOCKOUT N312 (AI) (PP)
MINLACOWIE GRIFFIN (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
YAVENVALE CORISANDE H143 (AI) (P)
GRASSMERE SPARK 555 (IMP NZL) (PP)
BOWEN SPARK L76 (AI) (PP)
BOWEN LEONORA E117 (P)
Dam: REMOLEA RUTH R004 (P)
DUNOON FAX F084 (AI) (S)
DUNOON RUTH J069 (P)
DUNOON RUTH E065 (P)

Genetic status:
POLL C-Heterozygous Polled
(HPG),IEF-HYF-DLF.

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+4.5	+9.1	-4.4	+4.9	+51	+75	+110	+26	+4.6	+3.1	+0.8	+1.5	+1.2	+\$207
ACC	63%	54%	75%	80%	78%	77%	79%	70%	79%	62%	63%	66%	66%	MSA Production Index
Ranking %	55	30	7	70	2	9	6	7	1	85	55	45	35	+\$186

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



Viking is a Nipper son, with sleek skin, well set eye and muscle expression. He offers high growth, top 3% EMA, top 4% Retail Beef Yield and top 20% IMF.

Dam - 3 calves, average calving interval of 378

Lot 37 REMOLEA VIKING V064 (S)

BORN: 17/08/2024 **MOLV064** **EYE PIGMENT:** 100/100

SOUTH BUKALONG WALLACE 2 (P)
DALKEITH L012 (AI) (ET) (P)
MARKOWEN LADYBIRD A18 (AI) (P)
Sire: DALKEITH NIPPER N082 (P)
MATARIKI 100380 (IMP NZL) (P)
DALKEITH MINERVA LASS L175 (AI) (P)
DALKEITH MINERVA LASS 99 ET1 (AI) (ET) (S)

WIRRUNA KALIMNA K326 (PP)
YAVENVALE NOCKOUT N312 (AI) (PP)
YAVENVALE CORISANDE L385 (AI) (ET) (PP)
Dam: REMOLEA ALBANY LASS S035 (P)
CALLAWAY WRL HS MEGATRON M004 (AI) (TW) (PP)
REMOLEA ALBANY LASS P019 (P)
REMOLEA ALBANY LASS L003 (H)

Genetic status:
POLL C-Heterozygous Polled
(HPc),IEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+2.1	+11.4	-2.0	+4.4	+40	+68	+99	+21	+3.3	+7.9	+0.7	+0.8	+1.6	+5201
ACC	61%	52%	76%	81%	79%	78%	80%	69%	79%	58%	60%	64%	64%	MSA Production Index
Ranking %	65	20	30	65	25	25	20	30	15	3	60	65	20	+5192

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



V152 is a correct Nipper son with style and balance. Skin and hair type a feature. Top 8% Retail Beef Yield and top 25% scrotal size.

Dam - 4 calves, average calving interval of 407

Lot 38 REMOLEA VERLIN V152 (S)

BORN: 22/09/2024 **MOLV152** **EYE PIGMENT:** 100/100

SOUTH BUKALONG WALLACE 2 (P)
DALKEITH L012 (AI) (ET) (P)
MARKOWEN LADYBIRD A18 (AI) (P)
Sire: DALKEITH NIPPER N082 (P)
MATARIKI 100380 (IMP NZL) (P)
DALKEITH MINERVA LASS L175 (AI) (P)
DALKEITH MINERVA LASS 99 ET1 (AI) (ET) (S)

KARINA CHERRY Z8 (PP)
TYCOLAH MCCOY J122 (P)
TYCOLAH COUNTESS F33 (P)
Dam: REMOLEA NEEDFULL Q061 (P)
YALGOO ZAC F083 (AI) (P)
REMOLEA NEEDFULL J59 (P)
REMOLEA NEEDFULL E14 (P)

Genetic status:
POLL C-Heterozygous Polled
(HPc),IEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+6.1	+8.1	-2.4	+4.8	+34	+49	+63	+17	+2.9	+4.7	+0.5	+0.3	+0.2	+5126
ACC	58%	47%	72%	80%	77%	76%	78%	66%	77%	55%	57%	61%	60%	MSA Production Index
Ranking %	50	40	25	70	55	85	90	60	25	45	65	80	85	+5122

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A Fairfax son with a good skin and hair type, a Sire's head and a well-set eye. He offers an outcross pedigree going back to a functional and fertile WRL female.

Dam - 6 calves, average calving interval of 456

Lot 39 REMOLEA VALERIO V103 (P)

BORN: 07/09/2024 **MOLV103** **EYE PIGMENT:** 100/100

ALLENDALDE ANZAC E114 (PP)
WIRRUNA NIXON N168 (AI) (TW) (PP)
WIRRUNA DIDO H45 (AI) (PP)
Sire: TREFOIL PARK FAIRFAX S014 (AI) (PP)
YARRANDABBIE JINGLE J018 (AI) (PP)
TREFOIL PARK FANCY P004 (AI) (P)
TREFOIL PARK FANCY E24 (P)

GLENWARRAH LISMORE MORE (H)
MAWARRA BLACK HEART (H)
MAWARRA DOREEN 300 (H)
Dam: WRL SUNDIAL N038 (H)
COURALLIE LOGO ET5 (ET) (H)
WRL GLORIA (AI) (H)
WRL DANIELLE (H)

Genetic status:
POLL C-Heterozygous Polled
(HPc),IEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-2.5	+5.3	-4.3	+2.9	+27	+43	+55	+9	+3.5	+2.0	+1.5	+2.3	+0.3	+5127
ACC	58%	47%	72%	80%	77%	75%	78%	65%	77%	55%	58%	61%	61%	MSA Production Index
Ranking %	80	55	8	40	90	92	95	97	10	95	25	20	80	+5126

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



V153 offers a super fine skin and hair type. Above average growth EBV's, top 5% scrotal size, and top 6% Retail Beef Yield.

Dam – 7 calves, average calving interval of 388

Lot 40 REMOLEA VALON V153 (P)

BORN: 23/09/2024 MOLV153 EYE PIGMENT: 100/100

ALLENDAL E ANZAC E114 (PP)
WIRRUNA NIXON N168 (AI) (TW) (PP)
WIRRUNA DIDO H45 (AI) (PP)
Sire: TREFOIL PARK FAIRFAX S014 (AI) (PP)
YARRANDABBIE JINGLE J018 (AI) (PP)
TREFOIL PARK FANCY P004 (AI) (P)
TREFOIL PARK FANCY E24 (P)

KOANUI ROCKET 0219 (IMP NZL) (P)
BOWEN ESPLANADE E332 (AI) (PP)
BOWEN ROLLINA B347 (P)

Dam: REMOLEA LADY M079 (P)
KIDMAN CONDOR U188 (P)
REMOLEA LADY B07 (P)
REMOLEA LADY U50 (S)

Genetic status:
POLL C-Heterozygous Polled
(Hpc),IEF-HYF,DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-16.8	+1.6	+0.5	+6.9	+45	+73	+104	+14	+3.9	+4.3	-0.8	-0.7	+0.6	+129
ACC	59%	48%	73%	80%	78%	76%	78%	66%	78%	55%	57%	61%	61%	MSA Production Index
Ranking %	99	75	80	94	7	15	10	80	5	55	97	95	65	+107

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A long and upstanding Rainmaker son, suitable for heifer joining. He combines high calving ease, short gestation, low birth weight. Top 15% scrotal size and top 15% IMF a feature. Homozygous Polled.

Dam – 6 calves, average calving interval of 359

Lot 41 REMOLEA VAN V105 (PP)

BORN: 07/09/2024 MOLV105 EYE PIGMENT: 100/100

MINLACOWIE GRIFFIN (PP)
YAVENVALE KINGPIN K317 (PP)
YAVENVALE TREASURE D403 (P)
Sire: YAVENVALE RAINMAKER R464 (AI) (PP)
YAVENVALE GUARDSMAN G471 (AI) (P)
YAVENVALE JULIET M535 (P)
YAVENVALE JULIET J031 (P)

KOANUI ROCKET 0219 (IMP NZL) (P)
BOWEN ESPLANADE E332 (AI) (PP)
BOWEN ROLLINA B347 (P)

Dam: REMOLEA LOVELY N074 (P)
EVESHAM BOMBER B52 (S)
REMOLEA LOVELY G34 (P)
REMOLEA LOVELY A143 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF,DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+10.3	+4.9	-5.0	+3.3	+33	+52	+78	+11	+3.3	+1.3	+0.9	+1.8	+1.7	+154
ACC	58%	46%	76%	81%	79%	77%	79%	65%	79%	57%	59%	63%	62%	MSA Production Index
Ranking %	35	60	5	45	65	75	65	92	15	99	50	35	15	+151

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A Megatron son with exceptional outlook. From a top producing cow who has sold 3 previous sale bulls to a top of \$14,000 (Remolea Urge U043 to Glentown Grazing). Full brother Remolea Troy T110 retained within herd for stud duties. Homozygous Polled.

Dam – 7 calves, average calving interval of 383

Lot 42 REMOLEA VANITY V176 (PP)

BORN: 08/10/2024 MOLV176 EYE PIGMENT: 100/100

CAPETHORNE HOT SHOT 03 22 (P)
MATARIKI HOLY - SMOKE (IMP NZL) (P)
MATARIKI GIRLIE 00323 (P)
Sire: CALLAWAY WRL HS MEGATRON M004 (AI) (TW) (PP)
NOROLLE NEW DIMENSION J270 (P)
KENROY LYDIA (AI) (P)
MARKOWEN LYDIA E61 (AI) (P)

YAMBRO CONRAD B88 (P)
RUSSLYNN JACK FLASH (P)
RUSSLYNN PURITY E33 (AI) (P)

Dam: REMOLEA JANE N095 (P)
BOWEN ESPLANADE E332 (AI) (PP)
REMOLEA JANE H44 (TW) (P)
REMOLEA JANE Z146 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF,DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+5.0	-3.1	-0.9	+3.0	+39	+59	+88	+24	+4.0	+2.6	+1.0	+2.0	+1.3	+142
ACC	61%	52%	72%	81%	78%	77%	79%	68%	79%	58%	60%	64%	63%	MSA Production Index
Ranking %	55	92	55	40	30	55	40	15	4	90	45	30	30	+127

CE,BWT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A growthy, upstanding Quinn son with length of body. He offers positive calving ease and top end growth EBVs (top 4% 200 day, top 10% 400 & top 4% 600). Ful brother sold in 2025 to Darryl Taylor. **Homozygous Polled.**

Dam – 5 calves, average calving interval of 374

Lot 43 REMOLEA VERNELL V116 (PP)

BORN: 08/09/2024 **MOLV116** **EYE PIGMENT:** 100/100

ALLENDAL E ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Sire: TOBRUK QUINN Q006 (AI) (PP)
TOBRUK LENNOX (ET) (PP)
TOBRUK DAISY N12 (PP)
TOBRUK DAISY (AI) (P)

YAMBRO CONRAD B88 (P)
RUSSLYNN JACK FLASH (P)
RUSSLYNN PURITY E33 (AI) (P)
Dam: REMOLEA MARJORIE Q083 (P)
TREFOIL PARK BLAIR F35 (AI) (P)
REMOLEA MARJORIE K153 (P)
REMOLEA MARJORIE E148 (P)

Genetic status:
POLL C-Homozygous Polled
(PPCc)JEEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+7.3	+6.4	-3.4	+4.5	+47	+74	+113	+15	+2.0	+1.5	-0.7	-0.3	+0.8	+183
ACC	62%	52%	73%	81%	78%	77%	79%	68%	79%	58%	60%	63%	63%	MSA Production Index
Ranking %	45	50	15	65	4	10	4	75	65	98	96	90	55	+162

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A Quinn son offering high growth, milk (top 15%) and IMF (top 5%). Maternal brother Remolea Uptown U185 sold in 2025 to Eungy Pastoral Company. **Homozygous Polled.**

Dam – 5 calves, average calving interval of 397

Lot 44 REMOLEA VERSACE V150 (PP)

BORN: 22/09/2024 **MOLV150** **EYE PIGMENT:** 100/100

ALLENDAL E ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Sire: TOBRUK QUINN Q006 (AI) (PP)
TOBRUK LENNOX (ET) (PP)
TOBRUK DAISY N12 (PP)
TOBRUK DAISY (AI) (P)

GRASSMERE SPARK 555 (IMP NZL) (PP)
BOWEN SPARK L76 (AI) (PP)
BOWEN LEONORA E117 (P)
Dam: REMOLEA IRISH MAID P087 (P)
KROY PARK ZEST Z34 (P)
REMOLEA IRISH MAID D11 (P)
REMOLEA IRISH MAID A104 (P)

Genetic status:
POLL C-Homozygous Polled
(PPCc)JEEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-6.6	-1.3	-2.3	+6.9	+45	+76	+110	+24	+3.0	+4.3	+0.8	+0.6	+2.1	+149
ACC	61%	51%	73%	81%	78%	77%	79%	68%	79%	57%	59%	63%	63%	MSA Production Index
Ranking %	90	90	30	94	7	8	6	15	25	55	55	75	5	+126

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



Verify is the last of a long legacy left by his Sire, Callaway WRL Megatron M004 who has consistently bred soft, easy doing progeny that hit market specifications. Like his Sire, V191 has good skin and hair type. Out of a well producing female, with 3 previous sale bulls selling to a top of \$9,000. **Homozygous Polled.**

Dam – 7 calves, average calving interval of 388

Lot 45 REMOLEA VERIFY V191 (PP)

BORN: 19/10/2024 **MOLV191** **EYE PIGMENT:** 100/100

CAPETHORNE HOT SHOT 03 22 (P)
MATARIKI HOLY - SMOKE (IMP NZL) (P)
MATARIKI GIRLIE 00323 (P)
Sire: CALLAWAY WRL HS MEGATRON M004 (AI) (TW) (PP)
NOROLLE NEW DIMENSION J270 (P)
KENROY LYDIA (AI) (P)
MARKOWEN LYDIA E61 (AI) (P)

KOANUI UNANIMOUS 3152 (IMP NZL) (PP)
YALGOO ZAC F083 (AI) (P)
YALGOO ZELDA B054 (P)
Dam: REMOLEA IRISH MAID L057 (P)
KROY PARK ZEST Z34 (P)
REMOLEA IRISH MAID D11 (P)
REMOLEA IRISH MAID A104 (P)

Genetic status:
POLL C-Homozygous Polled
(PPCc)JEEF-HYF-DLF

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-1.9	-12.3	-1.1	+3.2	+35	+52	+74	+17	+3.3	+2.7	+0.9	+1.8	+1.2	+90
ACC	60%	51%	71%	81%	78%	77%	79%	68%	79%	57%	59%	63%	62%	MSA Production Index
Ranking %	80	99	50	45	50	75	75	60	15	90	50	35	35	+81

CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



V097 is a safe heifer joining option with low-birth-weight EBVs including low birth weight, high calving ease and short gestation length. He also offers top 20% scrotal size, high fats (top 20%) and top 3% IMF.

Homozygous Polled.

Heifer's first calf

Lot 46 REMOLEA VIKTOR V097 (PP)

BORN: 02/09/2024 **MOLV097** **EYE PIGMENT:** 100/100

ELITE TRUST K215 (AI) (S)
GLENTREVOR TRUST N909 (AI) (PP)
GLENTREVOR SIRIKIT J504 (AI) (P)
Sire: TOBRUK SHEPHERD S33 (AI) (ET) (PP)
ARDO HUSTLER 4110 (IMP NZL) (P)
TOBRUK ROSE J6 (ET) (PP)
PINE HILL MARITANA A619 (AI) (P)
DALKEITH L012 (AI) (ET) (P)
DALKEITH NIPPER N082 (P)
DALKEITH MINERVA LASS L175 (AI) (P)
Dam: REMOLEA MARJORIE T172 (P)
BOWEN GEORGE G25 (P)
REMOLEA MARJORIE K138 (P)
REMOLEA MARJORIE G36 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+12.0	+11.8	-2.4	+2.1	+26	+49	+72	+16	+3.2	+5.7	+1.7	+2.4	+2.3	+\$157
ACC	60%	48%	74%	80%	78%	77%	78%	66%	78%	57%	58%	62%	62%	MSA Production Index
Ranking %	25	15	25	30	90	85	75	70	20	25	20	20	3	+\$162

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A Fairfax son with softness and quality late in the sale. Maternal brother Remolea Salvatore S089 sold in 2023 to Quainering Poll Herefords, Western Australia. **Homozygous Polled.**

Dam – 5 calves, average calving interval of 374

Lot 47 REMOLEA VALLERY V147 (PP)

BORN: 17/09/2024 **MOLV147** **EYE PIGMENT:** 100/100

ALLENDALE ANZAC E114 (PP)
WIRRUNA NIXON N168 (AI) (TW) (PP)
WIRRUNA DIDO H45 (AI) (PP)
Sire: TREFOIL PARK FAIRFAX S014 (AI) (PP)
YARRANDABBIE JINGLE J018 (AI) (PP)
TREFOIL PARK FANCY P004 (AI) (P)
TREFOIL PARK FANCY E24 (P)
MATARIKI HOLY - SMOKE (IMP NZL) (P)
CALLAWAY WRL HS MEGATRON M004 (AI) (TW) (PP)
KENROY LYDIA (AI) (P)
Dam: REMOLEA PRETOTIA Q030 (P)
RUSSLYNN JACK FLASH (P)
REMOLEA PRETOTIA M020 (P)
REMOLEA PRETORIA J100 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	-13.0	-1.1	-1.8	+4.7	+34	+49	+64	+14	+3.0	+2.7	+1.0	+2.0	+0.4	+\$86
ACC	58%	47%	72%	80%	77%	76%	78%	64%	78%	55%	57%	61%	61%	MSA Production Index
Ranking %	97	90	35	70	55	85	90	80	25	90	45	30	75	+\$80

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



Remolea Victory is a Quinn son with short gestation length and high milk (top 10%). Maternal brother Remolea Stockman S068 sold in 2023. **Homozygous Polled.**

Dam – 6 calves, average calving interval of 454

Lot 48 REMOLEA VICTORY V075 (PP)

BORN: 22/08/2024 **MOLV075** **EYE PIGMENT:** 100/100

ALLENDALE ANZAC E114 (PP)
WIRRUNA MATTY M288 (AI) (ET) (PP)
WIRRUNA CIRCLE H13 (AI) (PP)
Sire: TOBRUK QUINN Q006 (AI) (PP)
TOBRUK LENNOX (ET) (PP)
TOBRUK DAISY N12 (PP)
TOBRUK DAISY (AI) (P)
KOANUI UNANIMOUS 3152 (IMP NZL) (PP)
YALGOO ZAC F083 (AI) (P)
YALGOO ZELDA B054 (P)
Dam: REMOLEA JANE L44 (P)
THE COTTAGE MURRAY A18 (P)
REMOLEA JANE F19 (P)
REMOLEA JANE X71 (P)

Genetic status:
POLL C-Homozygous Polled
(PcPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN

	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	Sustainability Production Index
EBV	+9.5	+6.1	-2.4	+2.3	+32	+44	+62	+25	+1.9	+3.0	+0.2	+0.1	+1.2	+\$137
ACC	61%	51%	73%	81%	78%	77%	79%	69%	78%	58%	60%	64%	63%	MSA Production Index
Ranking %	35	50	25	30	70	91	90	10	70	85	80	85	35	+\$129

CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics

Purchaser: _____ Price: \$ _____



A low-birth-weight Fairfax son with softness and easy fleshing attributes. Maternal brother W056 is looking to be one of the tops within the 2027 sale group. **Homozygous Polled.**

Dam – 5 calves, average calving interval of 374

Lot 49

REMOLEA VAIL V049 (PP)

BORN: 11/08/2024

MOLV049

EYE PIGMENT: 100/100

ALLENDAL E ANZAC E114 (PP)
WIRRUNA NIXON N168 (AI) (TW) (PP)
WIRRUNA DIDO H45 (AI) (PP)

Sire: TREFOIL PARK FAIRFAX S014 (AI) (PP)
YARRANDABBIE JINGLE J018 (AI) (PP)
TREFOIL PARK FANCY P004 (AI) (P)
TREFOIL PARK FANCY E24 (P)

YAMBRO CONRAD B88 (P)
RUSSLYNN JACK FLASH (P)
RUSSLYNN PURITY E33 (AI) (P)

Dam: REMOLEA JANE Q126 (P)
BOWEN GEORGE G25 (P)
REMOLEA JANE K16 (P)
REMOLEA JANE G69 (P)

Genetic status:

POLL C-Homozygous Polled (PcPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index
	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	
EBV	+5.4	+9.2	-0.3	+2.9	+36	+57	+71	+13	+3.5	+0.4	+0.7	+1.4	-0.4	+119
ACC	57%	46%	72%	80%	77%	76%	77%	65%	77%	55%	57%	61%	60%	MSA Production Index
Ranking %	55	30	65	40	45	60	80	85	10	99	60	50	98	+112
CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics														

Purchaser: _____

Price: \$ _____



As tradition stands at Remolea, a stylish Fairfax son to finish the 2026 sale. He offers above average rib and rump fats. **Homozygous Polled.**

Dam – 4 calves, average calving interval of 384

Lot 50

REMOLEA VENTURE V104 (PP)

BORN: 07/09/2024

MOLV104

EYE PIGMENT: 100/100

ALLENDAL E ANZAC E114 (PP)
WIRRUNA NIXON N168 (AI) (TW) (PP)
WIRRUNA DIDO H45 (AI) (PP)

Sire: TREFOIL PARK FAIRFAX S014 (AI) (PP)
YARRANDABBIE JINGLE J018 (AI) (PP)
TREFOIL PARK FANCY P004 (AI) (P)
TREFOIL PARK FANCY E24 (P)

DUNOON DIAMANTINA D651 (AI) (S)
BOWEN GEORGE G25 (P)
BOWEN RUTH Z324 (AI) (P)

Dam: REMOLEA MARJORIE Q076 (P)
EVESHAM BOMBER B52 (S)
REMOLEA MARJORIE H52 (P)
REMOLEA MARJORIE B18 (P)

Genetic status:

POLL C-Homozygous Polled (PcPc),IEF-HYF-DLF,

JUNE 2026 HEREFORD BREEDPLAN														Sustainability Production Index
	CEDir	CEDtrs	GL	BW	200G	400G	600G	Milk	SS	EMA	Rib	Rump	IMF	
EBV	-5.6	+0.6	-2.1	+5.3	+34	+59	+79	+17	+2.4	+0.0	+1.3	+2.2	+0.6	+100
ACC	57%	46%	71%	80%	77%	75%	77%	64%	77%	54%	57%	61%	60%	MSA Production Index
Ranking %	90	80	30	80	55	60	60	50	99	30	25	65		+83
CE,BWT,200WT,600WT(x2),SS,FAT,EMA,IMF,Genomics														

Purchaser: _____

Price: \$ _____



Vaccination Record:

19/09/2025 blooded

30/11/2025 & 31/12/2025

3 day sickness (BEF) (Booster due November 2026)

July 2026 7 in1 booster due July 2027

17/06/2026 & 22/07/2026

Pestigard (Booster due July 2027)

17/06/2026 & 22/07/2026

Vibrovax (Booster due July 2027)

20/04/2026 Dectomax Injectable

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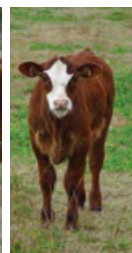


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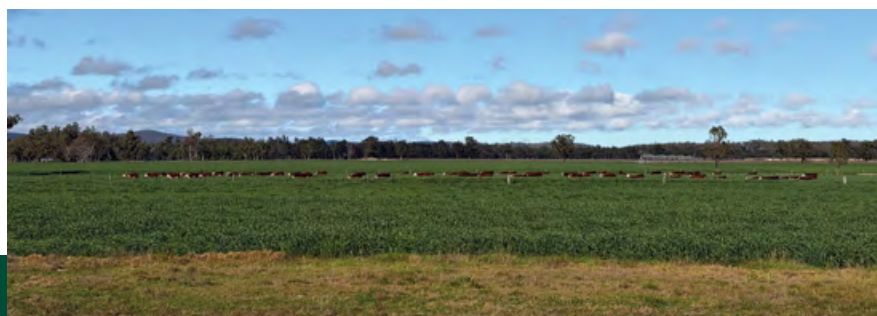
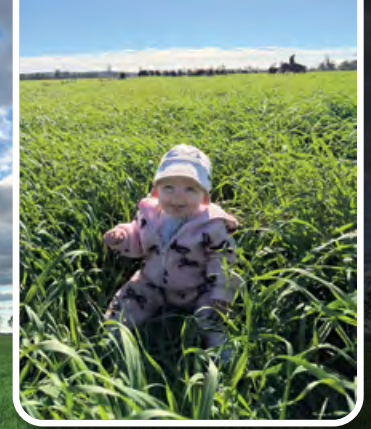
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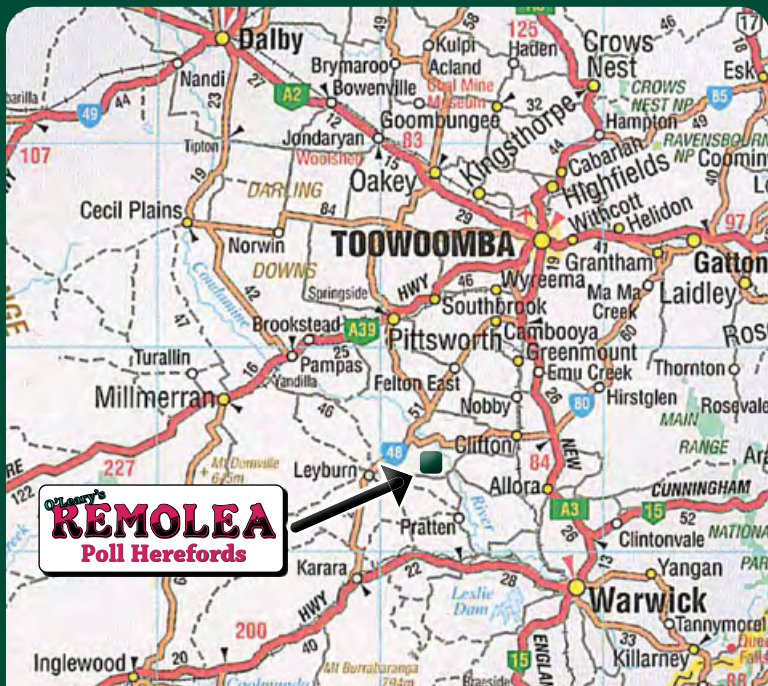
No. sold: _____

Top price: _____

Average: _____

NOTES





304 O'Leary Road | Ellangowan (via Clifton) Qld 4361

Remolea is located 48 kms down the Condamine River from Warwick, 24 kms west of Clifton and 64 kms south of Toowoomba. Established in 1962, our aim has always been to breed soft easy doing cattle. We place great emphasis on functional, fertile cattle, as they are run under commercial conditions. Temperament, skin, hair colour & quality are high on our priorities. We have also endeavoured to breed an even line of cattle (bulls) rather than individuals.

Thank you for supporting the 2026 Annual Bull Sale



**O'Leary's
REMOLEA
Poll Herefords**