Grazing Genetics

CRV – New Zealand

2027



CRV
BETTER COWS >BETTER LIFE

CRV, leading
in **health** and **efficiency**

CRV – helping you breed the best

CRV's focus is greater than just providing you the best bull on the day. We use data and insights to continually strengthen our breeding programme and equip you to breed the future.



Listen and learn

"It all starts with listening – understanding what farmers want from their herd."

Our consultants work alongside farmers to identify the traits that matter most. Every plan begins with a conversation.



Tailored breeding plans

We use Herd Optimizer Go and SireMatch to ensure the right decisions are made so farmers can achieve increased genetic gains.

Using your farm data, we build a breeding plan that delivers healthier, more efficient cows.



Selecting the right bulls

"Better cows come from great bulls – we focus on quality, not just numbers."

Only the top sires make it into our catalogue. Each one is selected for traits that drive long-term herd performance.



Raising bulls and collecting at Bellevue

“From health to biosecurity – we take every step to ensure top-quality semen.”

At our state-of-the-art facility in Waikato, we raise and collect semen from the best bulls, ensuring world-class quality and care.

Precision in every straw

“Every order is prepared with care – on time, in full, ready for mating.”

From lab to farm, our operations team delivers quality genetics that help farmers breed better cows, season after season.





The cycle continues

Every mating builds on the last, helping farmers achieve sustainable improvement across generations.

“Each calf represents progress – the next generation of better cows.”

Growing grass, milking cows, and building better herds

For Canterbury dairy farmers Matt and Zara Hood, progress comes from "just chipping away."

Over the past 20+ years, the family farm near Ashburton has steadily evolved into a productive, well-balanced dairy operation, now milking 700 cows across 200 hectares, with pivot irrigation covering almost every paddock.

Originally a sheep and beef block, the property was purchased by Matt's father in 1999 and converted to dairy in 2010. Since then, it has continued to develop, with Matt and Zara now leasing the property and owning the cows. "We've added another pivot every couple of years and grown the herd from 500 to 700 cows," Matt says. "Irrigation has made all the difference – we'd be under restrictions by now if we hadn't invested early."

The Hoods, who have three young boys, run a predominantly crossbred herd. "Full Friesians are just too big for what we want here," Matt explains. "Crossbreds suit the system — nice cows that handle the conditions and perform well."

The couple, led by Zara, make breeding decisions together, working closely with CRV consultant Nelle. They're focused on improving fertility and tightening calving while maintaining strong production and animal health.

"We're always looking for that balance – good production, low costs, and cows that don't need a lot of extra attention," Matt says.

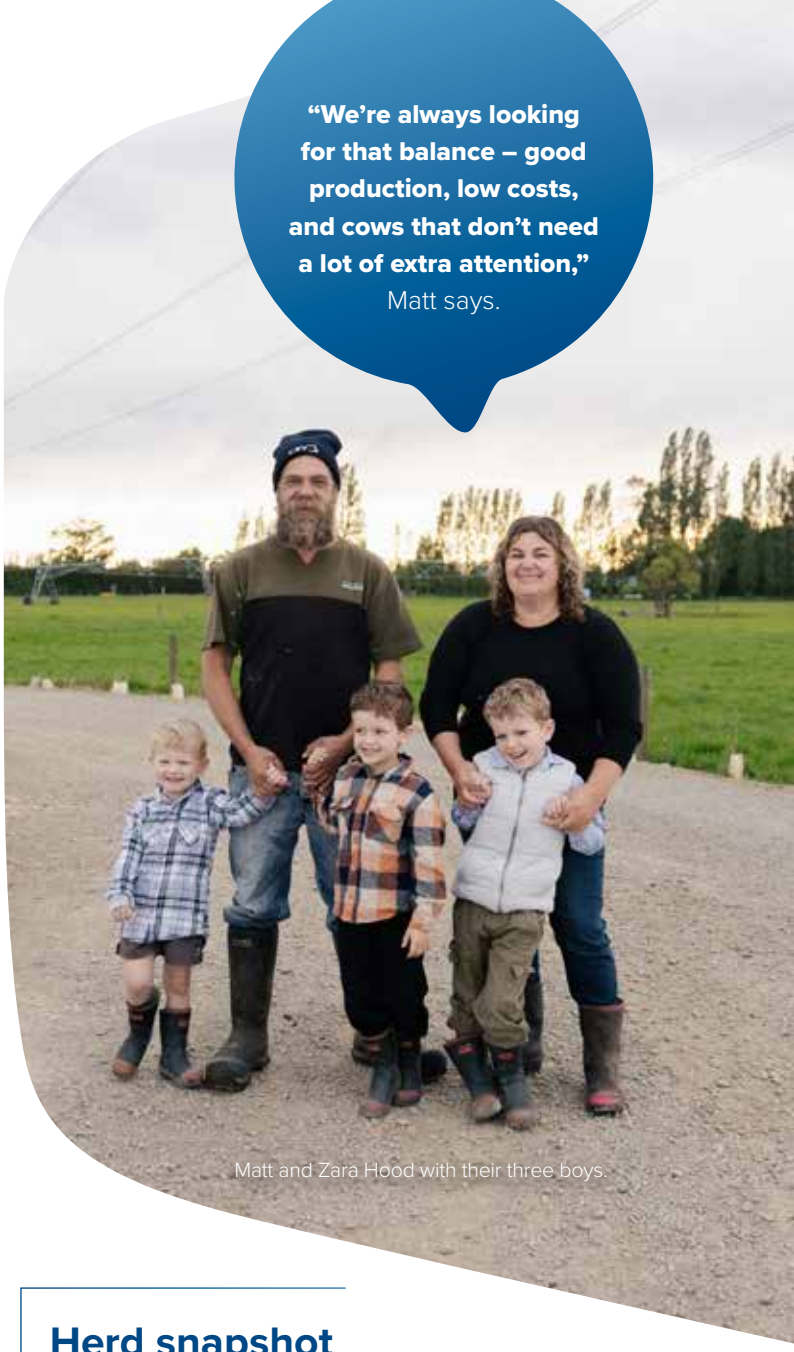
Last season the couple purchased a line of CRV-bred cows from a retiring farmer in the North Island — and they've been impressed by what was a progeny test herd. "They milked really well, nice natured, well-formed, and easy to manage. They calved a bit earlier [due to being from the North], but their production was through the roof."

While the Hoods have been CRV clients for around six years, bringing those PT cows into the herd reinforced their confidence in the genetics. Working closely with their CRV sales consultant, they've continued to refine their breeding approach.

"Our rep understands what we're trying to achieve, including tighter calving, and keeping things simple," Matt says. "Now we're looking at how we can breed more selectively by using tools such as sexed semen."

At the end of the day, Matt says the goal is simple: "Grow grass, milk cows, and make a bit of money. Keep the staff happy and have a good work-life balance. That's success for us."

"We're always looking for that balance – good production, low costs, and cows that don't need a lot of extra attention," Matt says.



Matt and Zara Hood with their three boys.

Herd snapshot

- **LOCATION:** Canterbury
- **FARM SIZE:** 200 ha
- **HERD SIZE:** 700 cows
- **BREED:** Crossbred
- **FOCUS:** Fertility, efficiency, and cow conformation

Farming, family, and building a better herd

Wairarapa farmer Fraser Smith runs a busy three-property operation with his brothers, Campbell and David, just outside Carterton.

The business includes a 300-hectare dairy platform milking 750 cows, a runoff for young stock, wintering and supplement feed, and a recently purchased block used for finishing lambs. With both autumn and spring calving, the farm runs at full pace year-round.

Herd improvement plays a key role in keeping the system running smoothly. Fraser works closely with CRV consultant Vanessa Hull-Brewerton to ensure the breeding decisions fit the needs of all parts of the operation.

“We’ve got a unique setup,” Fraser explains. “We don’t just want heifer replacements or beef calves – we need genetics that work across the whole business. Vanessa understands what we’re trying to achieve and helps us choose the right bulls for our system.”

Their focus includes moderate-sized cows, strong udders and traits that support both calving periods. Consistency and practicality guide their decisions.

Away from the farm, Fraser volunteers with Fire and Emergency New Zealand. “It’s good to be able to help out in the community,” he says. “You get a lot back from it.”

Balancing farming, family, and community commitments can be challenging, but having the right support makes a difference. “Working with CRV saves time,” Fraser says. “It means I can get on with the rest of the jobs and still spend time with the kids.”

For Fraser, the aim is clear: run an efficient farm, look after the people involved, and keep improving the herd year after year.

Herd snapshot

- **LOCATION:** Wairarapa
- **FARM SIZE:** 300 ha dairy platform + runoff + finishing block
- **HERD SIZE:** 750 cows
- **BREED:** Friesian
- **FOCUS:** Moderate cow size, udder strength, efficiency across multiple farm systems

To hear Fraser’s full story follow the QR code.

“We don’t just want heifer replacements or beef calves – we need genetics that work across the whole business.” Fraser explains.



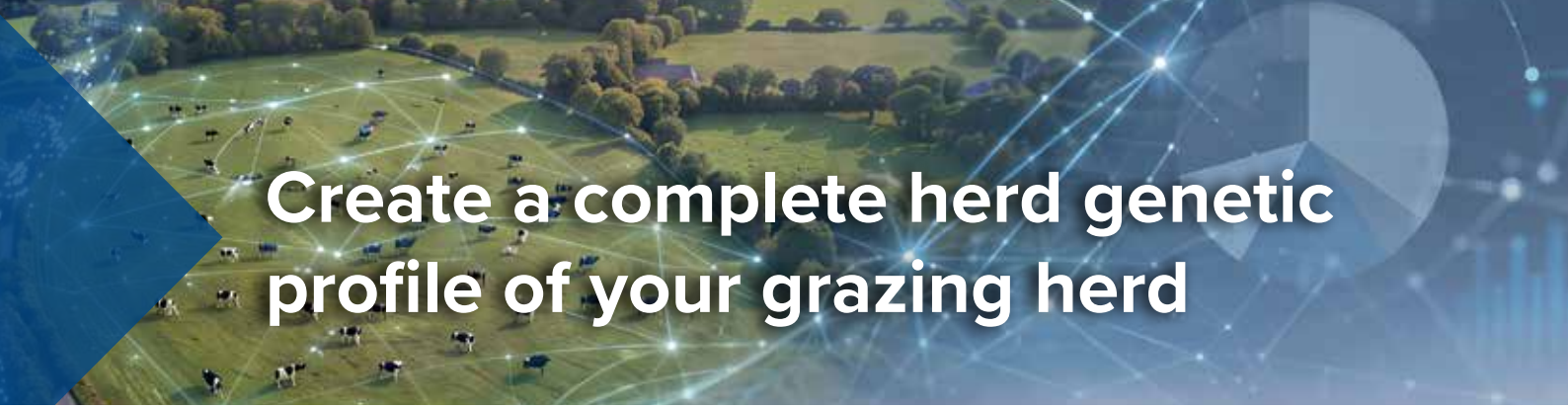
Fraser Smith with CRV sales consultant Vanessa Hull-Brewerton

NEW: Genomic testing on New Zealand base



CRV

BETTER COWS > BETTER LIFE



Create a complete herd genetic profile of your grazing herd

Parentage confidence
Correct pedigree errors and reduce mismothering impact.

Accuracy
Genomic breeding values are twice as reliable as parent average

Replacement selection
Rank animals and breed replacements from top animals.

Faster decisions
Know an animal's genetic potential from birth instead of waiting for production performance

Culling and beef strategy
Identify lower-ranked animals for culling or beef semen.

Sire team selection
Use genomic information and SireMatch for more accurate matings.

Genetic progress
Monitor trends and close trait gaps over time.

Reporting output

Herd profile report
Genetic strengths, opportunities, quartile rankings, trait performance and trends by year group

Individual animal pages
Animal-level information in a format similar to CRV bull reports.

SireMatch
Sire matches for tested animals, with genomic information used for mating advice and inbreeding prevention.

Excel herd results
Full herd results and genomic breeding values for every animal.

Drive genetic gain with sexed semen

Accelerate genetic gain, breed more quality replacements, and reduce bobby calf numbers with CRV's sexed semen.

40+ bulls available in sexed semen



Reasons to use frozen sexed genetics from CRV include:

- Produce more quality replacements from your best cows.
- With frozen sexed semen target your best cows when they come on heat.
- Each pregnancy from sexed semen gives a 90% chance of a heifer.

Advice on sexed

Get advice on which cows to put to sexed semen, based on your breeding goals.

Check out the information here or contact your local sales consultant.

The CRV Difference – with frozen sexed semen, target your best cows when they come on heat.

“Using sexed semen helps us guarantee the number of replacements we’re getting and helps us accelerate our breeding goals.”

Steve Shailer, Manawatu.





“We focus on the efficiency and fertility of our herd to minimise waste in our system and that’s a big driver for using sexed semen.”

Arjan Van’t Klooster, Canterbury.

“Using frozen sexed semen gives you more control over where your replacements come from. You can target your best cows when they’re on heat and build the herd you actually want.”

Maddie Drew, CRV genetics product manager.



Guide to sire information

Shed traits

In all cases positive is better.

Shed temperament

The temperament of the animal in the shed after it has settled into the milking routine.

Grumpy – Lovely

Adaptability to milking

How quickly the animal adapts to the milking routine.

Slowly – Quickly

Milking speed

The length of time it takes for an animal to milk out.

Slow – Fast

Overall opinion

A farmer's overall feeling about the animal.

Poor – Well-liked

Conformation

Rump angle

The angle between the middle of the hip and top of the pin bone. A flat to slightly sloping rump is desired.

High – Sloping

Rump width

The distance between the posterior point of the pin bones in relation to the size of the cow. Good indicator of the width of a cow throughout her body.

Narrow - Wide

Capacity

Strength and depth of chest and body as viewed from the side.

Frail – Capacious

Legs

The angulation of the rear legs.

Straight – Curved

UDDER

Udder support

Strength of the suspensory ligament as viewed from the rear.

Weak – Strong.

Front udder

The strength of attachment of the front of the udder to the body wall

Loose - Strong

Rear udder

The height and width of the rear udder attachment.

Loose - Strong

Udder overall

An overall udder score combining all the udder conformation traits.

Undesirable - Desirable

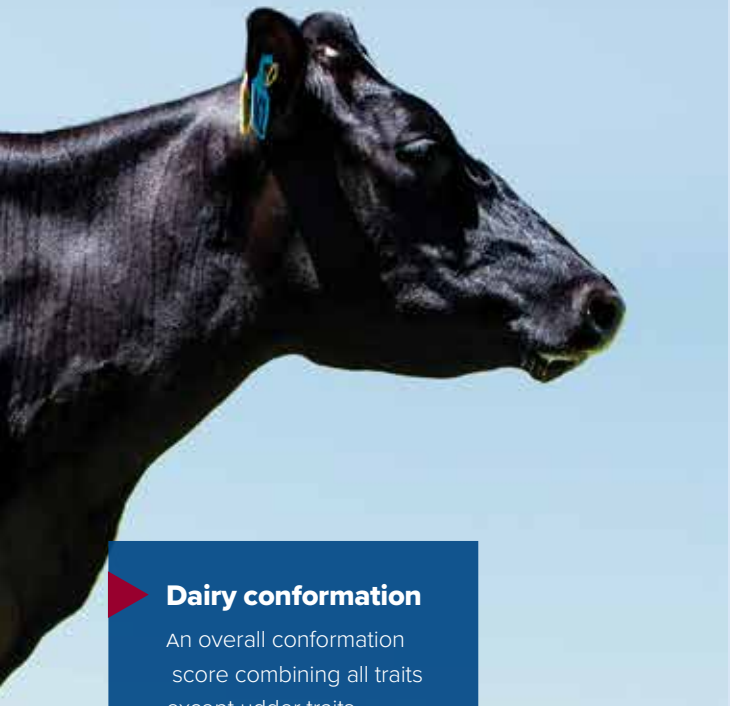
Genetic base cow

Trait	Base cow averages
Milkfat (kg)	238
Protein (kg)	203
Milk Volume (L)	5,109
Liveweight (kg)	510

Stature

Height measured at the animal's shoulder.

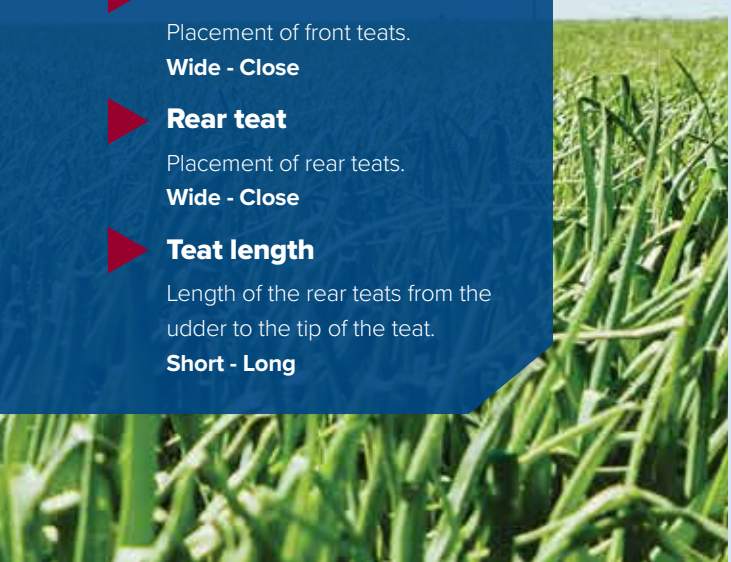
Short – Tall



Dairy conformation

An overall conformation score combining all traits except udder traits.

Undesirable - Desirable



Front teat

Placement of front teats.

Wide - Close

Rear teat

Placement of rear teats.

Wide - Close

Teat length

Length of the rear teats from the udder to the tip of the teat.

Short - Long

Health

Select animals that will have fewer incidences of health problems throughout their lifetime.

Traits include: fertility, body condition score, somatic cell score, calving difficulty, udder overall and functional survival (expressed as the likely percentage of cows surviving to the next lactation).

Efficiency

Select the most efficient animals at converting feed into milk.

Key to bull pages

Look for these icons on the bull pages.

SEXED

Sexed

Sires are available as sexed semen and conventional.

NEW

New

Sires are either new to the market or have been graduated from an InSire to a proven sire.

Genetic traits

FE — **FE** facial eczema tolerant.

PP — **PP** homozygous polled.

Pp — **Pp** heterozygous polled.

LowN — **LowN** lower than average for milk urea nitrogen (MUN).

SG — **SG** short gestation.

OAD — **OAD** suited to once-a-day milking systems.

HSF High Semen Fertility

CRV Trait Leaders

CRV **EFFICIENCY**

OCTAVE	8
GALANTYUS	6
BILLIARDS	6
WINNA	8
POLAND	7
CAMPBELL	7
STRIKER	8

CRV **HEALTH**

GALANTYUS	4
WYMAN	3
KENO	2
MUGELLO	7
PRAGUE	7
WAIHEKE	6
JARVIS	12

NZMI

ADDINGTON	499
GALANTYUS	482
WYMAN	442
SHIPYARD	478
PRAGUE	454
WINNA	440
JARVIS	470

BREEDING WORTH

ADDINGTON	463
VENTURE	462
BILLIARDS	419
SHIPYARD	448
PRAGUE	445
BIVVY	425
GARFIELD	511

MILK

OCTAVE	1779
GALANTYUS	1208
WYMAN	1046
SHIPYARD	1365
WAIHEKE	779
FORTRESS	701
GIBSON	-73

PROTEIN + FAT

ADDINGTON	93
OCTAVE	90
GALANTYUS	81
SHIPYARD	102
BIVVY	74
FORTRESS	71
GARFIELD	50

FUNCTIONAL SURVIVAL

LACROSSE	2.53
VENTURE	2.50
GALANTYUS	0.56
PRAGUE	3.70
LEAP	1.86
POLAND	1.80
GIBSON	2.80

FERTILITY

BILLIARDS	4.2
GALANTYUS	4.1
VENTURE	3.6
PITCAIRN	6.2
POLAND	3.5
PRAGUE	3.5
JARVIS	9.0

HEIFER CALVING DIFFICULTY

KENO	-0.1
WYMAN	1.6
VENTURE	2.9
MUGELLO	-6.0
CAMPBELL	-5.3
WINNA	-4.6
GIBSON	-9.1

GESTATION LENGTH

KENO	-3.1
LACROSSE	-3.0
WYMAN	-3.0
PITCAIRN	-6.7
SHIPYARD	-5.3
MUGELLO	-4.8
SHERLOCK	0.0

UDDER OVERALL

WYMAN	0.92
OCTAVE	0.80
GALANTYUS	0.72
LEAP	1.06
POLAND	0.79
WAIHEKE	0.77
STRIKER	0.73

DAIRY CONFORMATION

LACROSSE	0.66
WYMAN	0.63
OCTAVE	0.55
WAIHEKE	0.82
LEAP	0.81
RELAY	0.48
CHARNOCK	0.88

Estimated Breeding Values based on:

AE 19/10/2026

INSIRE 19/10/2026

HOLSTEIN FRIESIAN



For the latest data and photos
visit crv4all.co.uk

MEANDER WM **ADDINGTON**-ET S3F

124525



MEANDER WM ADDINGTON-ET S3F

LowN

DOB: **16/07/2023** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
gBV	**463** / **60**	**499**	**64**	**1512**	**-0.35**	**45.4**
BA	33 / -	66		1119	0.5	50.7

CRV EFFICIENCY 6%

0 dtrs | 0 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
gBV	**887**	**44**	**4.1**	**49**	**4.8**	**93**
BA	613	16.2	3.7	12.2	4.4	28.4

CRV HEALTH -4%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
gBV	**-1.6**	**0.04**	**-0.1**	**12.9**	**4.1**	**-2.8**
BA	-2.4	-0.01	-0.03	5.7	1.6	-0.5

Shed Traits

	gBV	BA
Adaptability milking	**0.44**	0.12
Shed temperament	**0.45**	0.12
Milking speed	**0.04**	0.02
Overall opinion	**0.44**	0.18

Conformation

0 dtrs TOP

	gBV	BA
Stature	**0.27**	0.93
Capacity	**0.64**	0.03
Rump angle	**-0.39**	0.02
Rump width	**0.17**	0.37
Legs	**0.05**	-0.15
Udder support	**0.74**	0.48
Front udder	**0.70**	0.38
Rear udder	**0.68**	0.33
Front teat	**0.06**	0.22
Rear teat	**0.28**	0.35
Teat length	**0.11**	-0.22
Udder overall	**0.70**	0.48
Dairy conformation	**0.48**	0.18

MURITAI OMAH WYMAN-OC S2F
MEANDER HARDY APRIL

BUSY BROOK OMAH-ET-OC S2F
MURITAI MAG WYNONA S3F
TANGLEWOOD GL HARDY
MEANDER GAUNT APRIL-ET S3F

INSIRE
19/10/2026



Daughter of Sire: #142 Muritai Wyman Delta S3F WA & LG Taylor, Taranaki



Daughter of Sire: #142 Muritai Wyman Delta S3F WA & LG Taylor, Taranaki

PAPAMOA WY **BILLIARDS** S2F

125519



PAPAMOA WY BILLIARDS S2F

FE

DOB: **25/08/2024** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
gBV	**419** / **58**	**427**	**58**	**1429**	**0.35**	**32.8**
BA	33 / -	66		1119	0.5	50.7

CRV EFFICIENCY 6%

0 dtrs | 0 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
gBV	**644**	**34**	**4.1**	**43**	**4.9**	**77**
BA	613	16.2	3.7	12.2	4.4	28.4

CRV HEALTH 2%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
gBV	**4.2**	**0.03**	**0.11**	**4.2**	**0.6**	**-1.3**
BA	-2.4	-0.01	-0.03	5.7	1.6	-0.5

Shed Traits

	gBV	BA
Adaptability milking	**0.24**	0.12
Shed temperament	**0.25**	0.12
Milking speed	**0.07**	0.02
Overall opinion	**0.29**	0.18

Conformation

0 dtrs TOP

	gBV	BA
Stature	**0.23**	0.93
Capacity	**0.45**	0.03
Rump angle	**0.12**	0.02
Rump width	**0.14**	0.37
Legs	**-0.03**	-0.15
Udder support	**0.33**	0.48
Front udder	**0.09**	0.38
Rear udder	**0.37**	0.33
Front teat	**0.15**	0.22
Rear teat	**0.51**	0.35
Teat length	**0.78**	-0.22
Udder overall	**0.26**	0.48
Dairy conformation	**0.43**	0.18

MURITAI OMAH WYMAN-OC S2F

BUSY BROOK OMAH-ET-OC S2F
MURITAI MAG WYNONA S3F
WAIMATA SB RANSOM-ET S2F
CURIOUS

INSIRE
19/10/2026



Daughter of Sire: #142 Muritai Wyman Delta S3F WA & LG Taylor, Taranaki



Daughter of Sire: #142 Muritai Wyman Delta S3F WA & LG Taylor, Taranaki

PROCTER WY **GALANTYUS**-OC

125528



PROCTER WY GALANTYUS-OC S2F

LowN FE

DOB: **10/08/2024** **A1A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
gBV	**399** / **58**	**482**	**58**	**1456**	**0.56**	**45.8**
BA	33 / -	66		1119	0.5	50.7

CRV EFFICIENCY 6%

0 dtrs | 0 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
gBV	**1208**	**47**	**4**	**34**	**4.3**	**81**
BA	613	16.2	3.7	12.2	4.4	28.4

CRV HEALTH 4%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
gBV	**4.1**	**0.1**	**-0.2**	**4.9**	**0.9**	**1.3**
BA	-2.4	-0.01	-0.03	5.7	1.6	-0.5

Shed Traits	gBV	BA
Adaptability milking	**0.46**	0.12
Shed temperament	**0.46**	0.12
Milking speed	**0.09**	0.02
Overall opinion	**0.47**	0.18

0 dtrs TOP

Conformation	gBV	BA
Stature	**0.06**	0.93
Capacity	**0.57**	0.03
Rump angle	**0.05**	0.02
Rump width	**0.15**	0.37
Legs	**-0.02**	-0.15
Udder support	**0.63**	0.48
Front udder	**0.81**	0.38
Rear udder	**0.50**	0.33
Front teat	**0.51**	0.22
Rear teat	**0.45**	0.35
Teat length	**0.30**	-0.22
Udder overall	**0.72**	0.48
Dairy conformation	**0.33**	0.18

MURITAI OMAH WYMAN-OC S2F
- BUSY BROOK OMAH-ET-OC S2F
- MURITAI MAG WYNONA S3F
- WAIMATA SB RANSOM-ET S2F

INSIRE
19/10/2026



Daughter of Sire: #142 Muritai Wyman Delta S3F WA & LG Taylor, Taranaki



Daughter of Sire: #142 Muritai Wyman Delta S3F WA & LG Taylor, Taranaki

RIDDOCH OMAH **KENO** S1F

120549



RIDDOCH OMAH KENO S1F

LowN

DOB: **15/07/2019** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**234** / **91**	**267**	**99**	**1220**	**-2**	**-4.5**
BA	33 / -	66		1119	0.5	50.7

CRV EFFICIENCY 3%

122 dtrs | 38 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**397**	**20**	**3.9**	**18**	**4.7**	**38**
BA	613	16.2	3.7	12.2	4.4	28.4

CRV HEALTH 2%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**2.7**	**-0.06**	**0.09**	**-0.1**	**-0.7**	**-3.1**
BA	-2.4	-0.01	-0.03	5.7	1.6	-0.5

Shed Traits	BV	BA
Adaptability milking	**-0.04**	0.12
Shed temperament	**-0.03**	0.12
Milking speed	**0.03**	0.02
Overall opinion	**0.06**	0.18

94 dtrs TOP

Conformation	BV	BA
Stature	**-0.52**	0.93
Capacity	**0.58**	0.03
Rump angle	**-0.19**	0.02
Rump width	**0.29**	0.37
Legs	**0.33**	-0.15
Udder support	**0.05**	0.48
Front udder	**0.33**	0.38
Rear udder	**-0.03**	0.33
Front teat	**0.28**	0.22
Rear teat	**0.02**	0.35
Teat length	**0.00**	-0.22
Udder overall	**0.20**	0.48
Dairy conformation	**0.44**	0.18

BUSY BROOK OMAH-ET-OC S2F
RIDDOCH M NORTH
- MARCHEL FIRE MACCA-OC S2F
- KIWI EXTASY OLIVE S2F
- DICKSONS BG MANDATE S1F

AE
23/10/2026



Daughter: #178 S & C Porter Atimuri

BELLVIEW AL **LACROSSE** S2F

125529



BELLVIEW AL LACROSSE S2F

DOB: **10/08/2024** **A1A2** KCAS: **AB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
gBV	**336** / **61**	**342**	**185**	**1363**	**2.53**	**56**
BA	33 / -	66		1119	0.5	50.7

CRV EFFICIENCY 3%

0 dtrs | 0 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
gBV	**499**	**30**	**4.2**	**38**	**4.9**	**68**
BA	613	16.2	3.7	12.2	4.4	28.4

CRV HEALTH 0%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
gBV	**1.6**	**0.12**	**0.01**	**6.1**	**1.2**	**-3**
BA	-2.4	-0.01	-0.03	5.7	1.6	-0.5

Shed Traits

	gBV	BA
Adaptability milking	**-0.13**	0.12
Shed temperament	**-0.12**	0.12
Milking speed	**0.06**	0.02
Overall opinion	**-0.01**	0.18

Conformation

0 dtrs TOP

	gBV	BA
Stature	**0.54**	0.93
Capacity	**0.66**	0.03
Rump angle	**0.41**	0.02
Rump width	**0.58**	0.37
Legs	**0.04**	-0.15
Udder support	**0.37**	0.48
Front udder	**0.14**	0.38
Rear udder	**0.24**	0.33
Front teat	**0.27**	0.22
Rear teat	**0.43**	0.35
Teat length	**-0.54**	-0.22
Udder overall	**0.29**	0.48
Dairy conformation	**0.66**	0.18

MEANDER SB ALIAS-ET S2F
BELLVIEW WORLDCLASS LADY S1F

SAN RAY FM BEAMER-ET S2F
MEANDER FMI APRIL S2F
KLAUS KJ WORLDCLASS S2F
BELLVIEW HAMMER LADY S0F

INSIRE
19/10/2026



Daughter: #163, Niaruo Partnership. Hawera

CROSSROADS GOLD **OCTAVE**

120551



CROSSROADS GOLD OCTAVE

DOB: **24/03/2019** **A1A2** KCAS: **AB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**345** / **90**	**383**	**-1**	**1428**	**-0.6**	**34**
BA	33 / -	66		1119	0.5	50.7

CRV EFFICIENCY 8%

116 dtrs | 40 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**1779**	**48**	**3.5**	**42**	**4.1**	**90**
BA	613	16.2	3.7	12.2	4.4	28.4

CRV HEALTH -3%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**-9**	**-0.13**	**-0.77**	**8.9**	**1.7**	**-1.9**
BA	-2.4	-0.01	-0.03	5.7	1.6	-0.5

Shed Traits

	BV	BA
Adaptability milking	**0.43**	0.12
Shed temperament	**0.43**	0.12
Milking speed	**0.04**	0.02
Overall opinion	**0.41**	0.18

Conformation

89 dtrs TOP

	BV	BA
Stature	**0.93**	0.93
Capacity	**0.16**	0.03
Rump angle	**-0.30**	0.02
Rump width	**1.07**	0.37
Legs	**0.00**	-0.15
Udder support	**0.79**	0.48
Front udder	**0.93**	0.38
Rear udder	**0.65**	0.33
Front teat	**0.22**	0.22
Rear teat	**0.60**	0.35
Teat length	**-1.00**	-0.22
Udder overall	**0.80**	0.48
Dairy conformation	**0.55**	0.18

MAIRE FI GOLDDIGGER
CROSSROADS SS OLGAS

FARSIDE M ILLUSTRIOUS S3F
MAIRE FIRENZE GINA-ET
SEAGULL-BAY SUPERSIRE-ET
CROSSROADS TOY OLGA S3F

AE
23/10/2026



Daughter: #83 120551 Muritai Holstein Friesians Waitara

LOVELOCKS WS **VENTURE** NR

121536



LOVELOCKS WS VENTURE NR

LowN

DOB: **02/09/2020** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**462** / **96**	**422**	**183**	**1409**	**2.5**	**19.2**
BA	33 / -	66		1119	0.5	50.7

CRV EFFICIENCY 6%

1776 dtrs | 229 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**187**	**23**	**4.1**	**51**	**5.6**	**74**
BA	613	16.2	3.7	12.2	4.4	28.4

CRV HEALTH 1%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**3.6**	**0.08**	**0.09**	**2.9**	**-0.2**	**-2.7**
BA	-2.4	-0.01	-0.03	5.7	1.6	-0.5

Shed Traits

	BV	BA
Adaptability milking	**0.11**	0.12
Shed temperament	**0.11**	0.12
Milking speed	**0.18**	0.02
Overall opinion	**0.16**	0.18

Conformation

99 dtrs TOP

	BV	BA
Stature	**-0.05**	0.93
Capacity	**0.49**	0.03
Rump angle	**-0.60**	0.02
Rump width	**0.14**	0.37
Legs	**0.08**	-0.15
Udder support	**0.05**	0.48
Front udder	**0.21**	0.38
Rear udder	**-0.06**	0.33
Front teat	**-0.06**	0.22
Rear teat	**-0.27**	0.35
Teat length	**-0.60**	-0.22
Udder overall	**0.05**	0.48
Dairy conformation	**0.24**	0.18

WESTEDGE VHR SWEET AS S2F
LOVELOCKS VENTURA
VAN HEUVENS VA REMEDY S1F
ROSIE 3
PRIESTS SIERRA

AE 23/10/2026



Daughter: #155 Muir Farms, Inglewood



Daughter: #155 Muir Farms, Inglewood

MURITAI OMAH **WYMAN**-OC S2F

121513



MURITAI OMAH WYMAN-OC S2F

DOB: **12/07/2020** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**356** / **90**	**442**	**23**	**1436**	**0.3**	**64.4**
BA	33 / -	66		1119	0.5	50.7

CRV EFFICIENCY 5%

128 dtrs | 46 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**1046**	**43**	**3.8**	**34**	**4.5**	**77**
BA	613	16.2	3.7	12.2	4.4	28.4

CRV HEALTH 3%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**1.5**	**0.08**	**-0.48**	**1.6**	**1.6**	**-3**
BA	-2.4	-0.01	-0.03	5.7	1.6	-0.5

Shed Traits

	BV	BA
Adaptability milking	**0.45**	0.12
Shed temperament	**0.46**	0.12
Milking speed	**0.03**	0.02
Overall opinion	**0.45**	0.18

Conformation

82 dtrs TOP

	BV	BA
Stature	**0.65**	0.93
Capacity	**0.71**	0.03
Rump angle	**-0.12**	0.02
Rump width	**-0.10**	0.37
Legs	**-0.09**	-0.15
Udder support	**0.70**	0.48
Front udder	**0.83**	0.38
Rear udder	**0.75**	0.33
Front teat	**0.44**	0.22
Rear teat	**0.29**	0.35
Teat length	**0.20**	-0.22
Udder overall	**0.92**	0.48
Dairy conformation	**0.63**	0.18

BUSY BROOK OMAH-ET-OC S2F
MURITAI MAG WYNONA S3F
MARCHEL FIRE MACCA-OC S2F
KIWI EXTASY OLIVE S2F
CRV DELTA MAGISTER
MURITAI BEAMER WYNONA S2F

AE 23/10/2026



Daughter: #142 WA & LG Taylor, Taranaki



Daughter: #142 WA & LG Taylor, Taranaki

CROSSBRED



For the latest data and photos
visit crv4all.co.uk

WEBSTER **BIVVY** F9J7

522656



WEBSTER BIVVY F9J7

DOB: **23/08/2021** **A1A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**425** / **87**	**406**	**99**	**1420**	**-0.9**	**17.4**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 4%

126 dtrs | 31 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**487**	**31**	**4**	**43**	**5.1**	**74**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH 4%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**3**	**-0.02**	**-0.03**	**-2.4**	**0.3**	**0.5**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	BV	BA
Adaptability milking	**0.24**	0.12
Shed temperament	**0.24**	0.12
Milking speed	**0.16**	0.06
Overall opinion	**0.29**	0.13

Conformation

94 dtrs TOP

	BV	BA
Stature	**0.73**	-0.22
Capacity	**0.22**	0.24
Rump angle	**0.59**	0.00
Rump width	**0.12**	0.01
Legs	**-0.05**	0.04
Udder support	**0.19**	0.19
Front udder	**0.27**	0.19
Rear udder	**0.22**	0.23
Front teat	**0.00**	0.04
Rear teat	**0.06**	0.13
Teat length	**0.20**	-0.15
Udder overall	**0.21**	0.21
Dairy conformation	**0.39**	0.21

ARKANS GURKHA J9F7
SAN RAY FM BEAMER-ET S2F
GLOBAL GENETIC GOLD S3J
MARCHEL FIRE MACCA-OC S2F

AE 23/10/2026



Daughter: #324 SKMoore Ltd, Whakatane



Daughter: #270 SKMoore Ltd, Whakatane

CAMPBELL F8J8

520657



CAMPBELL F8J8

DOB: **19/08/2019** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**377** / **95**	**381**	**147**	**1342**	**0**	**-16.3**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 7%

368 dtrs | 61 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**101**	**20**	**4.1**	**27**	**5.2**	**47**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH 6%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**2.7**	**-0.01**	**-0.19**	**-5.3**	**-1.7**	**-3.3**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	BV	BA
Adaptability milking	**0.17**	0.12
Shed temperament	**0.15**	0.12
Milking speed	**0.16**	0.06
Overall opinion	**0.12**	0.13

Conformation

113 dtrs TOP

	BV	BA
Stature	**-0.34**	-0.22
Capacity	**0.19**	0.24
Rump angle	**0.08**	0.00
Rump width	**0.64**	0.01
Legs	**0.20**	0.04
Udder support	**0.27**	0.19
Front udder	**0.29**	0.19
Rear udder	**0.33**	0.23
Front teat	**0.34**	0.04
Rear teat	**-0.06**	0.13
Teat length	**0.70**	-0.15
Udder overall	**0.46**	0.21
Dairy conformation	**0.10**	0.21

BRAEDENE PAS TRIPLESTAR
FARWEST RJP DELIA-ET S1F
PUKETAWA AD SUPERSTITION
BRAEDENE LIKABULL TASH ET
ROYSON JUSTICE PHONIC S2F
FARWEST FME DOLLY S0F

AE 23/10/2026



Daughter: #253 DI & JL Diprose Riverton



Daughter: #485 DI & JL Diprose Riverton

CONLAN **DOUBLEDOWN** F12J4

525657



CONLAN DOUBLEDOWN F12J4

FE OAD

DOB: **02/09/2024** **A1A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
gBV	**380** / **57**	**411**	**70**	**1405**	**-0.21**	**12**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 6%

0 dtrs | 0 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
gBV	**451**	**33**	**4.2**	**35**	**4.9**	**68**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH -1%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
gBV	**0.9**	**-0.08**	**0.15**	**3.3**	**0.9**	**1.6**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	gBV	BA
Adaptability milking	**0.11**	0.12
Shed temperament	**0.13**	0.12
Milking speed	**-0.16**	0.06
Overall opinion	**0.12**	0.13

Conformation

0 dtrs TOP

	gBV	BA
Stature	**-0.11**	-0.22
Capacity	**-0.08**	0.24
Rump angle	**-0.27**	0.00
Rump width	**-0.04**	0.01
Legs	**0.05**	0.04
Udder support	**0.54**	0.19
Front udder	**0.24**	0.19
Rear udder	**0.75**	0.23
Front teat	**-0.09**	0.04
Rear teat	**0.23**	0.13
Teat length	**0.46**	-0.15
Udder overall	**0.60**	0.21
Dairy conformation	**0.08**	0.21

ROYSON TSS PADLOCK-ET S3F
TRONNOCO STELL SENTRY-ET
ROYSON MAX PEONY-ET S2F
GLENUI BC LAREDO ET S3J

INSIRE
19/10/2026

ARRIETA **FORTRESS** ET F10J6

522664



ARRIETA FORTRESS ET F10J6

OAD

DOB: **01/07/2021** **A2A2** KCAS: **AB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**393** / **91**	**401**	**92**	**1397**	**1.4**	**33.9**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 3%

314 dtrs | 65 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**701**	**26**	**3.8**	**45**	**5**	**71**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH 4%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**3.1**	**-0.02**	**-0.36**	**-0.1**	**-0.4**	**-3.1**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	BV	BA
Adaptability milking	**0.24**	0.12
Shed temperament	**0.25**	0.12
Milking speed	**0.00**	0.06
Overall opinion	**0.24**	0.13

Conformation

81 dtrs TOP

	BV	BA
Stature	**0.28**	-0.22
Capacity	**0.29**	0.24
Rump angle	**-0.52**	0.00
Rump width	**-0.12**	0.01
Legs	**-0.09**	0.04
Udder support	**0.30**	0.19
Front udder	**0.41**	0.19
Rear udder	**0.10**	0.23
Front teat	**0.81**	0.04
Rear teat	**0.62**	0.13
Teat length	**-0.30**	-0.15
Udder overall	**0.54**	0.21
Dairy conformation	**0.28**	0.21

MEANDER ALADIESMAN-ET S1F
ARRIETA SSTITION TWO
BAGWORTH PF GRANDEUR S1F
MEANDER FMI APRIL S2F
PUKETAWA AD SUPERSTITION
ARRIETA KINGPIN TWO

AE
23/10/2026



Daughter: #537 Foote Dairy & Livestock Limited



Daughter: #537 Foote Dairy & Livestock Limited

SANSONS **KAKAPO** ET F12J4

521652



SANSONS KAKAPO ET F12J4

DOB: **23/07/2020** **A1A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**341 / 95**	**350**	**43**	**1342**	**-2.1**	**10.6**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 6%

574 dtrs | 98 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**474**	**29**	**4**	**39**	**5.1**	**68**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH -4%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**-5.2**	**-0.03**	**0.21**	**2.6**	**3.5**	**-0.1**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	BV	BA
Adaptability milking	**0.29**	0.12
Shed temperament	**0.31**	0.12
Milking speed	**-0.01**	0.06
Overall opinion	**0.37**	0.13

Conformation

90 dtrs TOP

	BV	BA
Stature	**0.27**	-0.22
Capacity	**0.14**	0.24
Rump angle	**0.31**	0.00
Rump width	**0.12**	0.01
Legs	**0.01**	0.04
Udder support	**0.24**	0.19
Front udder	**0.21**	0.19
Rear udder	**0.59**	0.23
Front teat	**0.49**	0.04
Rear teat	**0.86**	0.13
Teat length	**-1.00**	-0.15
Udder overall	**0.47**	0.21
Dairy conformation	**0.33**	0.21

HILLBRAE GAUNT CHUCK-ET
SANSON BEAMER SULTAN 169

MAIRE IG GAUNTLET-ET
HILLBRAE RAVEN CORN S3F

FICHTL 5-STAR SULTAN S3J
SANSONS BEAMER GIRL NO69

AE
23/10/2026



Daughter: #230 Adam Foote, Waikato

GREENMILE **LEAP**-ET-P F12J4

525666



GREENMILE LEAP-ET-P F12J4

FE PP

DOB: **17/07/2024** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
gBV	**262 / 56**	**334**	**82**	**1360**	**1.86**	**69.7**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY -1%

0 dtrs | 0 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
gBV	**-65**	**19**	**4.4**	**33**	**5.4**	**52**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH 5%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
gBV	**2.6**	**0.12**	**0.04**	**1.6**	**0.3**	**-0.8**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	gBV	BA
Adaptability milking	**0.28**	0.12
Shed temperament	**0.29**	0.12
Milking speed	**0.12**	0.06
Overall opinion	**0.31**	0.13

Conformation

0 dtrs TOP

	gBV	BA
Stature	**0.78**	-0.22
Capacity	**0.68**	0.24
Rump angle	**-0.16**	0.00
Rump width	**0.61**	0.01
Legs	**-0.09**	0.04
Udder support	**0.94**	0.19
Front udder	**1.06**	0.19
Rear udder	**0.82**	0.23
Front teat	**0.15**	0.04
Rear teat	**0.48**	0.13
Teat length	**-0.38**	-0.15
Udder overall	**1.06**	0.21
Dairy conformation	**0.81**	0.21

HOHONU GUS MATUA-NR-RF-P
GREENMILE DH TABBY

DE VALLEI CP GUS-P NR
POLLED

DOWSON HONENUI-ET
GREENMILE TABITHA

INSIRE
19/10/2026

GREENMILE **MUGELLO** F8J8

524566



GREENMILE MUGELLO F8J8

LowN FE

DOB: **03/08/2023** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
gBV	**335** / **58**	**343**	**81**	**1275**	**1.35**	**-19.2**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 6%

0 dtrs | 0 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
gBV	**169**	**18**	**4.2**	**23**	**4.9**	**41**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH 7%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
gBV	**2.7**	**0.08**	**0.25**	**-6**	**-2.3**	**-4.8**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	BV	BA
Adaptability milking	**0.29**	0.12
Shed temperament	**0.28**	0.12
Milking speed	**0.15**	0.06
Overall opinion	**0.24**	0.13

Conformation

0 dtrs TOP

	BV	BA
Stature	**-0.61**	-0.22
Capacity	**0.41**	0.24
Rump angle	**0.21**	0.00
Rump width	**-0.31**	0.01
Legs	**0.02**	0.04
Udder support	**0.22**	0.19
Front udder	**0.12**	0.19
Rear udder	**0.39**	0.23
Front teat	**0.10**	0.04
Rear teat	**0.25**	0.13
Teat length	**-0.12**	-0.15
Udder overall	**0.28**	0.21
Dairy conformation	**0.26**	0.21

PAYNES HAYLOFT ET F11J5
WITTENHAM PITCAIRN F11J5
PAYNES PENNY
GREENMILE TARZAN

INSIRE
19/10/2026

WITTENHAM **PITCAIRN** F11J5

520685



WITTENHAM PITCAIRN F11J5

DOB: **10/07/2019** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**402** / **94**	**380**	**224**	**1354**	**-0.5**	**1.8**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 4%

213 dtrs | 41 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**278**	**29**	**4.2**	**29**	**5.1**	**58**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH 5%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**6.2**	**0.06**	**0.14**	**-0.5**	**-0.9**	**-6.7**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	BV	BA
Adaptability milking	**0.07**	0.12
Shed temperament	**0.07**	0.12
Milking speed	**-0.02**	0.06
Overall opinion	**0.03**	0.13

Conformation

157 dtrs TOP

	BV	BA
Stature	**0.09**	-0.22
Capacity	**0.21**	0.24
Rump angle	**0.01**	0.00
Rump width	**-0.07**	0.01
Legs	**0.09**	0.04
Udder support	**0.06**	0.19
Front udder	**0.08**	0.19
Rear udder	**0.35**	0.23
Front teat	**0.05**	0.04
Rear teat	**-0.30**	0.13
Teat length	**0.50**	-0.15
Udder overall	**0.23**	0.21
Dairy conformation	**0.16**	0.21

BUSY BROOK OMAH-ET-OC S2F
WITTENHAM TERRIFIC POLLY
MARCHEL FIRE MACCA-OC S2F
KIWI EXTASY OLIVE S2F
LYNBROOK TERRIFIC ET S3J
WITTENHAM FI POLLY

AE
23/10/2026



Daughter: #32 S K Moore Ltd Whakatane



Daughter: #131 S K Moore Ltd Whakatane

PAYNES **POLAND**-ET F11J5

523672



PAYNES POLAND-ET F11J5

OAD

DOB: **14/09/2022** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**376** / **72**	**430**	**95**	**1383**	**1.8**	**-7.7**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 7%

54 dtrs | 16 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**451**	**35**	**4.1**	**20**	**4.7**	**55**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH 5%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**3.5**	**0.01**	**0.28**	**-0.6**	**-1.6**	**-2.1**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	BV	BA
Adaptability milking	**0.09**	0.12
Shed temperament	**0.08**	0.12
Milking speed	**0.07**	0.06
Overall opinion	**0.05**	0.13

Conformation

28 dtrs TOP

	BV	BA
Stature	**-0.21**	-0.22
Capacity	**0.33**	0.24
Rump angle	**0.12**	0.00
Rump width	**-0.19**	0.01
Legs	**0.03**	0.04
Udder support	**0.55**	0.19
Front udder	**0.73**	0.19
Rear udder	**0.66**	0.23
Front teat	**0.37**	0.04
Rear teat	**0.04**	0.13
Teat length	**0.10**	-0.15
Udder overall	**0.79**	0.21
Dairy conformation	**0.33**	0.21

WITTENHAM PITCAIRN F11J5
PAYNES PHOEBE

BUSY BROOK OMAH-ET-OC S2F
WITTENHAM TERRIFIC POLLY
CROSSANS CRITICAL-ET
PAYNES POPPY

AE 23/10/2026

BURGESS **PRAGUE** F10J6

523652



BURGESS PRAGUE F10J6

OAD

DOB: **16/03/2022** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**445** / **82**	**454**	**57**	**1449**	**3.7**	**19.3**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 6%

96 dtrs | 18 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**520**	**25**	**3.9**	**44**	**5.1**	**69**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH 7%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**3.5**	**0.05**	**-0.35**	**-1.2**	**-2.2**	**-2.9**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	BV	BA
Adaptability milking	**0.24**	0.12
Shed temperament	**0.24**	0.12
Milking speed	**-0.03**	0.06
Overall opinion	**0.21**	0.13

Conformation

74 dtrs TOP

	BV	BA
Stature	**0.27**	-0.22
Capacity	**0.20**	0.24
Rump angle	**0.05**	0.00
Rump width	**0.09**	0.01
Legs	**-0.32**	0.04
Udder support	**0.69**	0.19
Front udder	**0.53**	0.19
Rear udder	**0.52**	0.23
Front teat	**0.66**	0.04
Rear teat	**1.13**	0.13
Teat length	**-0.70**	-0.15
Udder overall	**0.76**	0.21
Dairy conformation	**0.40**	0.21

MEANDER SHOT ALIBI-ET S3F
BURGESS MY PEARL S1J

COGENT SUPERSHOT BLF BYF CVF
MEANDER FMI APRIL S2F
LYNBROOK TERRIFIC ET S3J
BURGESS MAPLE-ET-OC S0F

AE 23/10/2026



Burgess Alibi Pearl ET, Burgess Farm Ltd,
Full sister to Prague and Paris

GREENMILE **RELAY**-ET-P F12J4

525664



GREENMILE RELAY-ET-P F12J4

FE PP

DOB: **16/07/2024** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
gBV	**335** / **55**	**365**	**79**	**1374**	**0.31**	**30.2**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 4%

0 dtrs | 0 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
gBV	**325**	**24**	**4.2**	**35**	**5**	**59**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH 4%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
gBV	**0.5**	**0.02**	**-0.06**	**-2.1**	**-1.2**	**-4.6**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	gBV	BA
Adaptability milking	**0.32**	0.12
Shed temperament	**0.33**	0.12
Milking speed	**0.06**	0.06
Overall opinion	**0.32**	0.13

Conformation

0 dtrs TOP

	gBV	BA
Stature	**0.16**	-0.22
Capacity	**0.45**	0.24
Rump angle	**-0.52**	0.00
Rump width	**-0.04**	0.01
Legs	**-0.08**	0.04
Udder support	**0.74**	0.19
Front udder	**0.46**	0.19
Rear udder	**0.64**	0.23
Front teat	**0.13**	0.04
Rear teat	**0.70**	0.13
Teat length	**-0.36**	-0.15
Udder overall	**0.68**	0.21
Dairy conformation	**0.48**	0.21

HOHONU GUS MATUA-NR-RF-P
GREENMILE PG RED

DE VALLEI CP GUS-P NR
POLLED
PAYNES GANNET ET F10J6

INSIRE
19/10/2026

TARAMONT **SHIPYARD** F10J6

522653



TARAMONT SHIPYARD F10J6

SG

DOB: **19/08/2021** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**448** / **93**	**478**	**35**	**1475**	**-2**	**6**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 6%

848 dtrs | 129 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**1365**	**54**	**3.8**	**48**	**4.5**	**102**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH -3%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**-1.1**	**-0.34**	**0.56**	**0.4**	**0.2**	**-5.3**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	BV	BA
Adaptability milking	**0.15**	0.12
Shed temperament	**0.15**	0.12
Milking speed	**0.07**	0.06
Overall opinion	**0.12**	0.13

Conformation

79 dtrs TOP

	BV	BA
Stature	**0.13**	-0.22
Capacity	**0.02**	0.24
Rump angle	**-0.44**	0.00
Rump width	**0.43**	0.01
Legs	**0.00**	0.04
Udder support	**0.16**	0.19
Front udder	**-0.01**	0.19
Rear udder	**0.56**	0.23
Front teat	**0.12**	0.04
Rear teat	**-0.07**	0.13
Teat length	**0.70**	-0.15
Udder overall	**0.34**	0.21
Dairy conformation	**0.09**	0.21

WITTENHAM PITCAIRN F11J5
TARAMONT BECKON MARINE

BUSY BROOK OMAH-ET-OC S2F
WITTENHAM TERRIFIC POLLY
GLEN KORU BECKON
WAIAU B CASCADE-ET-OC S0F

AE
23/10/2026



Daughter: #501 Foote Dairy & Livestock Limited



Daughter: #501 Foote Dairy & Livestock Limited

TARAMONT V **WAIHEKE** F13J3

520684



TARAMONT V WAIHEKE F13J3

DOB: **08/08/2019** **A1A2** KCAS: **AB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**319** / **87**	**370**	**78**	**1324**	**0.6**	**9.7**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 4%

90 dtrs | 31 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**779**	**26**	**3.7**	**23**	**4.5**	**49**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH 6%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**3.4**	**0.19**	**-0.13**	**0.9**	**0.1**	**-0.1**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	BV	BA
Adaptability milking	**0.07**	0.12
Shed temperament	**0.07**	0.12
Milking speed	**0.11**	0.06
Overall opinion	**0.15**	0.13

Conformation

64 dtrs TOP

	BV	BA
Stature	**-0.01**	-0.22
Capacity	**1.02**	0.24
Rump angle	**-0.03**	0.00
Rump width	**0.19**	0.01
Legs	**0.04**	0.04
Udder support	**0.70**	0.19
Front udder	**0.49**	0.19
Rear udder	**0.66**	0.23
Front teat	**0.47**	0.04
Rear teat	**0.76**	0.13
Teat length	**-0.30**	-0.15
Udder overall	**0.77**	0.21
Dairy conformation	**0.82**	0.21

BUSY BROOK WTP VECTOR S3F
TARAMONT SOV MARINA

WEARNES FE TE POI S3F
BUSY BROOK GB VIVIEN S2F

DRYSDALES SOVEREIGN
TARAMONT RILEY SPRING

AE
23/10/2026



Daughter: #13 DI & JL Diprose Riverton



Daughter: #215 DI & JL Diprose Riverton

GREENMILE **WINNA**-ET F10J6

525663



GREENMILE WINNA-ET F10J6

DOB: **16/08/2024** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
gBV	**421** / **56**	**440**	**-**	**1363**	**0.03**	**-7.2**
BA	152 / -	158	-	1148	0.6	-3.4

CRV EFFICIENCY 8%

0 dtrs | 0 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
gBV	**632**	**33**	**4.1**	**35**	**4.8**	**68**
BA	-19	7.1	4.0	12.8	5.1	19.9

CRV HEALTH 5%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
gBV	**2**	**-0.02**	**0.06**	**-4.6**	**-2**	**-2.1**
BA	1.8	0.02	0.04	-1.6	-0.7	-1.2

Shed Traits

	gBV	BA
Adaptability milking	**0.05**	0.12
Shed temperament	**0.06**	0.12
Milking speed	**-0.08**	0.06
Overall opinion	**0.07**	0.13

Conformation

0 dtrs TOP

	gBV	BA
Stature	**-0.35**	-0.22
Capacity	**0.49**	0.24
Rump angle	**-0.10**	0.00
Rump width	**-0.12**	0.01
Legs	**0.10**	0.04
Udder support	**-0.01**	0.19
Front udder	**0.43**	0.19
Rear udder	**0.06**	0.23
Front teat	**0.29**	0.04
Rear teat	**-0.17**	0.13
Teat length	**-0.55**	-0.15
Udder overall	**0.36**	0.21
Dairy conformation	**0.40**	0.21

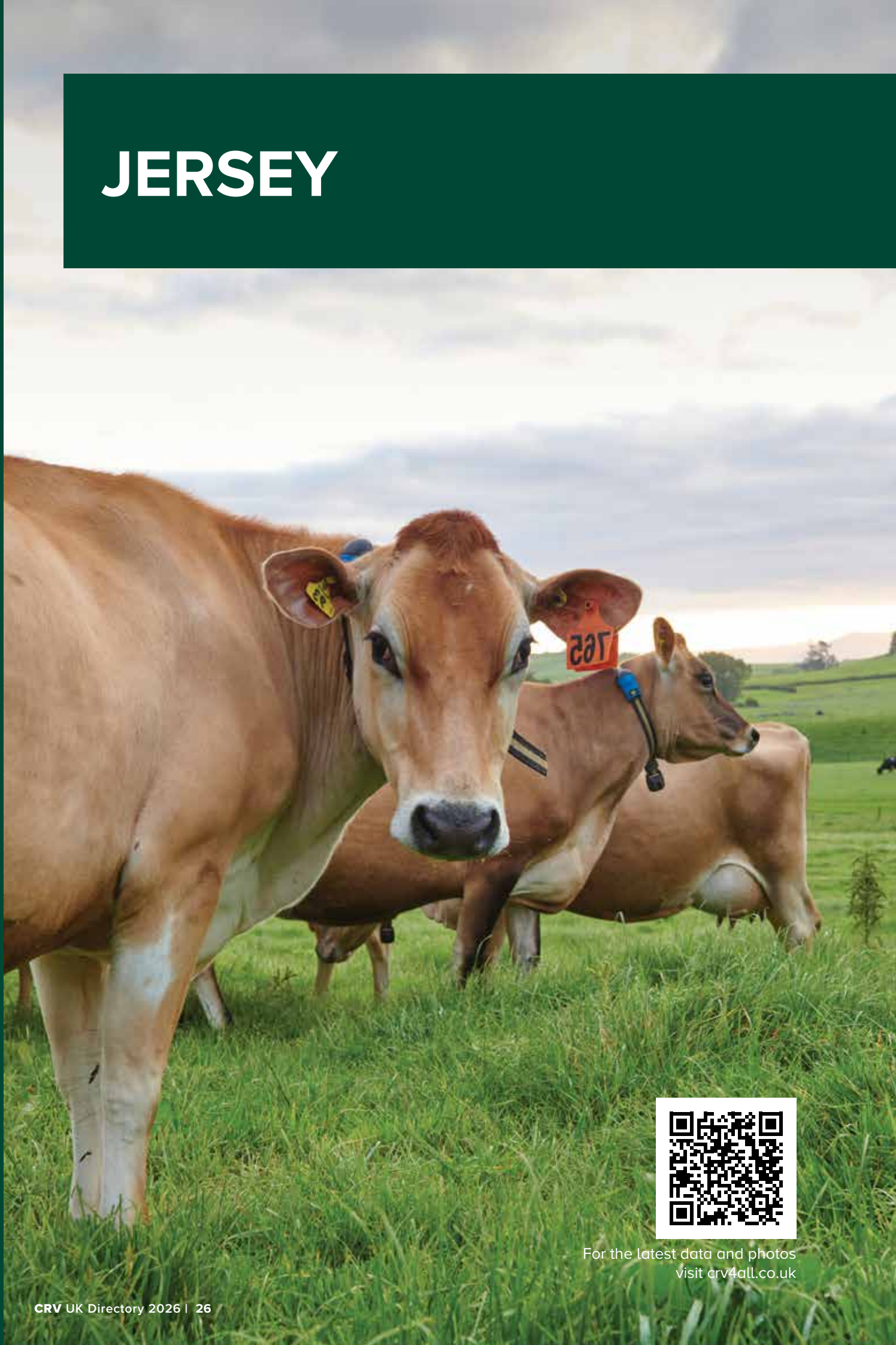
PAYNES POLAND-ET F11J5

WITTENHAM PITCAIRN F11J5
PAYNES PHOEBE

ALCAMENO MG ROADSTER S1F

INSIRE
19/10/2026

JERSEY



For the latest data and photos
visit crv4all.co.uk

NO BULL CARRICK **CHARNOCK**

320541



NO BULL CARRICK CHARNOCK

DOB: **07/08/2019** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**348** / **86**	**361**	**153**	**1290**	**2.1**	**-19.6**
BA	152 / -	146	-	1091	0.1	-57.3

CRV EFFICIENCY 4%

73 dtrs | 30 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**-412**	**0**	**4.2**	**30**	**5.9**	**30**
BA	-565	-9.8	4.1	4.3	5.5	-5.5

CRV HEALTH 10%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**3.6**	**0.14**	**-0.26**	**-8.7**	**-1.5**	**3**
BA	3.7	-0.04	-0.19	-8.9	-2.0	1.1

Shed Traits

	BV	BA
Adaptability milking	**0.16**	0.09
Shed temperament	**0.16**	0.09
Milking speed	**0.21**	0.08
Overall opinion	**0.20**	0.07

Conformation

55 dtrs TOP

	BV	BA
Stature	**-0.65**	-0.96
Capacity	**0.90**	0.11
Rump angle	**0.12**	-0.08
Rump width	**-0.08**	-0.30
Legs	**-0.02**	0.08
Udder support	**0.43**	0.09
Front udder	**0.16**	0.26
Rear udder	**0.56**	0.35
Front teat	**0.25**	0.08
Rear teat	**0.48**	-0.19
Teat length	**-0.10**	0.08
Udder overall	**0.49**	0.28
Dairy conformation	**0.88**	0.09

PUKETAWA KING CARRICK JG
GAYDENE TERIFIC CHARLOTTE

ROMA MURMUR KINGPIN S3J
PUKETAWA MAU CORONA
LYNBROOK TERRIFIC ET S3J
GAYDENE JOSKIN OLA

AE 23/10/2026



Daughter: #39 Ramsay Dairies Ltd, Riverton



Daughter: #13 Ramsay Dairies Ltd, Riverton

WAIOKURA GMAN **GARFIELD** JG

325510



WAIOKURA GMAN GARFIELD JG

LowN OAD

DOB: **17/07/2024** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
gBV	**511** / **56**	**460**	**117**	**1397**	**2.63**	**-25.6**
BA	152 / -	146	-	1091	0.1	-57.3

CRV EFFICIENCY 6%

0 dtrs | 0 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
gBV	**-481**	**12**	**4.6**	**38**	**6**	**50**
BA	-565	-9.8	4.1	4.3	5.5	-5.5

CRV HEALTH 11%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
gBV	**7.6**	**0.16**	**-0.31**	**-7.6**	**-1.5**	**4**
BA	3.7	-0.04	-0.19	-8.9	-2.0	1.1

Shed Traits

	gBV	BA
Adaptability milking	**0.27**	0.09
Shed temperament	**0.26**	0.09
Milking speed	**0.12**	0.08
Overall opinion	**0.27**	0.07

Conformation

0 dtrs TOP

	gBV	BA
Stature	**-0.17**	-0.96
Capacity	**0.55**	0.11
Rump angle	**-0.30**	-0.08
Rump width	**0.08**	-0.30
Legs	**0.05**	0.08
Udder support	**-0.01**	0.09
Front udder	**0.16**	0.26
Rear udder	**0.41**	0.35
Front teat	**-0.12**	0.08
Rear teat	**-0.30**	-0.19
Teat length	**0.22**	0.08
Udder overall	**0.18**	0.28
Dairy conformation	**0.49**	0.09

MAHAREE KARL GUARDSMAN-ET
WAIOKURA GERTIE

PHILSAN MISTY KARL
FREYDAN STRIDER GEM S3J
ROCKLAND LQ BERKLY
WAIOKURA 19-21

INSIRE 19/10/2026



Cow: #299 Waiokura Gertie, dam of Waiokura Gman Garfield JG



Cow: #299 Waiokura Gertie, dam of Waiokura Gman Garfield JG

LYNBROOK FLOYD **GIBSON** ET

320537



LYNBROOK FLOYD GIBSON ET

DOB: **22/07/2019** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**283** / **98**	**284**	**117**	**1203**	**2.8**	**-13.8**
BA	152 / -	146	-	1091	0.1	-57.3

CRV EFFICIENCY 4%

2517 dtrs | 402 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**-73**	**9**	**4**	**18**	**5.2**	**27**
BA	-565	-9.8	4.1	4.3	5.5	-5.5

CRV HEALTH 8%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**2.2**	**0.19**	**-0.19**	**-9.1**	**-1.3**	**2.7**
BA	3.7	-0.04	-0.19	-8.9	-2.0	1.1

Shed Traits

	BV	BA
Adaptability milking	**-0.14**	0.09
Shed temperament	**-0.12**	0.09
Milking speed	**-0.08**	0.08
Overall opinion	**-0.02**	0.07

Conformation

205 dtrs TOP

	BV	BA
Stature	**-0.36**	-0.96
Capacity	**0.22**	0.11
Rump angle	**0.32**	-0.08
Rump width	**0.40**	-0.30
Legs	**-0.16**	0.08
Udder support	**0.09**	0.09
Front udder	**0.43**	0.26
Rear udder	**0.43**	0.35
Front teat	**0.14**	0.08
Rear teat	**-0.35**	-0.19
Teat length	**-0.20**	0.08
Udder overall	**0.38**	0.28
Dairy conformation	**0.34**	0.09

BELLS OI FLOYD S3J
LYNBROOK MISS GOLDIE

OKURA LT INTEGRITY
BELLS FIONA S2J

ARRIETA NN DEGREE ET
GLOBAL GENETIC GOLD S3J

AE
23/10/2026



Daughter: #367 Waimumu Downs Ltd Gore



Daughter: #518 Waimumu Downs Ltd Gore

LYNRICH JEET **JARVIS** JG

324505



LYNRICH JEET JARVIS JG

OAD

DOB: **20/07/2023** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
gBV	**437** / **59**	**470**	**57**	**1380**	**1.87**	**-29.8**
BA	152 / -	146	-	1091	0.1	-57.3

CRV EFFICIENCY 5%

0 dtrs | 0 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
gBV	**-556**	**5**	**4.6**	**29**	**5.9**	**34**
BA	-565	-9.8	4.1	4.3	5.5	-5.5

CRV HEALTH 12%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
gBV	**9**	**0.12**	**-0.26**	**-6.2**	**-1**	**2.7**
BA	3.7	-0.04	-0.19	-8.9	-2.0	1.1

Shed Traits

	gBV	BA
Adaptability milking	**0.15**	0.09
Shed temperament	**0.15**	0.09
Milking speed	**0.13**	0.08
Overall opinion	**0.20**	0.07

Conformation

0 dtrs TOP

	gBV	BA
Stature	**-1.10**	-0.96
Capacity	**0.79**	0.11
Rump angle	**0.04**	-0.08
Rump width	**-0.23**	-0.30
Legs	**0.19**	0.08
Udder support	**0.60**	0.09
Front udder	**0.64**	0.26
Rear udder	**0.73**	0.35
Front teat	**0.12**	0.08
Rear teat	**-0.04**	-0.19
Teat length	**-0.32**	0.08
Udder overall	**0.67**	0.28
Dairy conformation	**0.42**	0.09

ROCKLEA DARBY JEET
LYNRICH GLORY JAMIE

DRUMCLOG INDEX DARBY
WILLIAMS TERRI JAYNE S3J

FREYDAN BT GLORY-ET
LYNRICH FLOYD JAN

INSIRE
19/10/2026



Dam: #76 Lynrich Glory Jamie (3yo) Lynrich Jerseys, R & C & M Lansdaal



Dam: #76 Lynrich Glory Jamie (3yo) Lynrich Jerseys, R & C & M Lansdaal

GLEN KAYCEE **SHERLOCK** JG

320503



GLEN KAYCEE SHERLOCK JG

OAD

DOB: **07/06/2019** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**470 / 91**	**466**	**198**	**1386**	**2.6**	**-37.8**
BA	152 / -	146	-	1091	0.1	-57.3

CRV EFFICIENCY 5%

122 dtrs | 36 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**-274**	**12**	**4.3**	**35**	**5.8**	**47**
BA	-565	-9.8	4.1	4.3	5.5	-5.5

CRV HEALTH 10%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**7.6**	**-0.01**	**-0.08**	**-8.9**	**-1.8**	**0**
BA	3.7	-0.04	-0.19	-8.9	-2.0	1.1

Shed Traits

	BV	BA
Adaptability milking	**-0.03**	0.09
Shed temperament	**-0.03**	0.09
Milking speed	**-0.02**	0.08
Overall opinion	**-0.01**	0.07

Conformation

103 dtrs TOP

	BV	BA
Stature	**-0.92**	-0.96
Capacity	**0.44**	0.11
Rump angle	**-0.09**	-0.08
Rump width	**-0.82**	-0.30
Legs	**0.08**	0.08
Udder support	**0.18**	0.09
Front udder	**-0.05**	0.26
Rear udder	**0.37**	0.35
Front teat	**0.49**	0.08
Rear teat	**0.53**	-0.19
Teat length	**0.20**	0.08
Udder overall	**0.36**	0.28
Dairy conformation	**0.35**	0.09

PUKEROA GUN WALKER JG
GLEN KAYCEE SKALLYWAG JG
LEITHLEA GUN OF A SUN
PUKEROA ZELLAS BELLERO
OKURA LT INTEGRITY
GLEN KAYCEE SPEED SKATER

AE 23/10/2026



Daughter: #305 Davison Dairies Ltd Culverden



Daughter: #575 Davison Dairies Ltd Culverden

PURIRI MAGNUM **STRIKER**

322528



PURIRI MAGNUM STRIKER

LowN OAD

DOB: **29/07/2021** **A2A2** KCAS: **BB**

Breeding Indicators

	BW / Rel	NZMI	EBI	OAD	Func Survival	LiveWt
BV	**473 / 88**	**469**	**87**	**1405**	**0.2**	**-43.7**
BA	152 / -	146	-	1091	0.1	-57.3

CRV EFFICIENCY 8%

118 dtrs | 33 herds

	Milk (lts)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Prot (kg)
BV	**-457**	**3**	**4.3**	**42**	**6.3**	**45**
BA	-565	-9.8	4.1	4.3	5.5	-5.5

CRV HEALTH 10%

	Fertility	BCS	SCS	Hfr CD	Cow CD	Gest Length
BV	**3**	**-0.01**	**-0.38**	**-7.9**	**-2.9**	**2.9**
BA	3.7	-0.04	-0.19	-8.9	-2.0	1.1

Shed Traits

	BV	BA
Adaptability milking	**0.06**	0.09
Shed temperament	**0.05**	0.09
Milking speed	**0.07**	0.08
Overall opinion	**0.07**	0.07

Conformation

82 dtrs TOP

	BV	BA
Stature	**-0.84**	-0.96
Capacity	**0.39**	0.11
Rump angle	**-0.41**	-0.08
Rump width	**-0.22**	-0.30
Legs	**0.04**	0.08
Udder support	**0.50**	0.09
Front udder	**0.35**	0.26
Rear udder	**0.71**	0.35
Front teat	**0.43**	0.08
Rear teat	**0.20**	-0.19
Teat length	**-0.10**	0.08
Udder overall	**0.73**	0.28
Dairy conformation	**0.45**	0.09

OKURA DEGREES MAGNUM
PURIRI TRIPLE SAMANTHA ET
ARRIETA NN DEGREE ET
OKURA JACKSON MOMENT
BRAEDENE PAS TRIPLESTAR
PURIRI TERRIFIC SAMMY

AE 23/10/2026



Daughter: #572 Davidson Dairies Ltd, Culverden



Daughter: #582 Davidson Dairies Ltd, Culverden

CRV ADDITIONAL TABLE

Name	AB Code	Source	A2	KCAS	Breeding Worth / Rel	NZMI	Once-A-Day	Func Survival	Liveweight	Herd Test Dtrs	Production Herds	CRV Efficiency Score (%)	Milk (ltrs)	Protein (kg)	Protein (%)	Fat (kg)	Fat (%)	Fat & Protein (kg)
					BREEDING INDICATORS							CRV EFFICIENCY						
HOLSTEIN FRIESIAN																		
MEANDER **ALADIESMAN**-ET S1F	120600	**AE**	A2A2	AB	192/98	196		2.2	38	6012	546	0	352	15	3.8	19	4.8	34
SPRING RIVER **BAZ**-ET S2F	117503	**AE**	A1A2	BB	125/98	161		2.2	67	6332	696	-3	631	26	3.8	15	4.5	41
SYMES SB **CHECKBOOK** S2F	118508	**AE**	A2A2	AB	182/98	200		0.6	12.5	7890	836	1	-76	13	4.1	15	5.1	28
HILLBRAE GAUNT **CHUCK**-ET	119517	**AE**	A2A2	BB	141/99	199		-0.8	108.7	12200	1120	-5	183	24	4.1	26	5.1	50
TRONNOCO FIRE **DIJON** S2F	118513	**AE**	A2A2	AB	50/97	140		1	85.2	3443	398	0	567	23	3.8	14	4.5	37
SMITHYS HA **EFFECT** S3F	124529	**InSire**	A2A2	BB	293/59	300		0.54	53.2		0	5	1121	37	3.9	37	4.4	74
LIGHTBURN GOLD **GETAFIX**-ET	120548	**AE**	A1A2	AB	272/88	282		0.5	64.5	96	37	3	801	32	3.8	46	4.9	78
MAIRE GAUNT **JIGSAW**-ET S3F	119505	**AE**	A2A2	AB	147/97	183		1.7	73.2	1133	196	-1	593	17	3.7	30	4.8	47
CLOVALLEY WAIAU **NEUTRON** S3F	124527	**InSire**	A2A2	AB	214/56	242		2.76	73.5		0	0	425	23	4.1	28	4.8	51
ALCAMENO MG **ROADSTER** S1F	119600	**AE**	A2A2	BB	69/99	90		-3.8	18.2	8775	879	-1	19	10	4	12	5	22
RIVENDELL MFU **SCOTCH**	118507	**AE**	A2A2	BB	96/98	220		0.8	137.6	3502	502	1	1822	52	3.5	33	3.9	85
Holstein Friesian Breed Average					33/-	66	-	0.5	50.7				613	16.2	3.7	12.2	4.4	28.4
CROSSBRED																		
BROOKSTEAD **CEDAR** F11J5	518672	**AE**	A2A2	BB	306/96	303		0.2	15.7	2373	257	2	114	17	4.1	32	5.3	49
ARKANS **GURKHA** J9F7	517668	**AE**	A1A2	BB	193/98	222		-1.3	-17.3	2668	378	3	-235	3	4.1	17	5.4	20
PAYNES **HAYLOFT** ET F11J5	522665	**AE**	A2A2	BB	357/88	329		-0.9	-38.1	320	59	8	414	26	4.0	25	4.8	51
PAYNES **KINGFISHER** ET F9J7	521650	**AE**	A2A2	AB	273/91	255		1.6	2.5	303	68	4	-301	6	4.2	22	5.6	28
TURNWALD **KOROMIKO** F10J6	518673	**AE**	A2A2	BB	170/97	233		2.4	36.1	3072	354	0	119	9	3.9	35	5.4	44
HOWARDS **MATAKANA** F11J5	520651	**AE**	A1A2	AB	368/90	382		-1.3	-0.9	122	38	6	418	30	4.1	33	5.0	63
TURNWALD **MOREPORK** F10J6	521657	**AE**	A2A2	BB	133/95	137		0.7	46	1100	130	-2	-176	8	4.1	19	5.4	27
BURGESS **PARIS**-ET F10J6	523668	**AE**	A2A2	BB	183/81	236		4.9	17.7	78	14	3	190	10	3.8	12	4.8	22
SOUTH SKY **PREMIER** F12J4	520656	**AE**	A2A2	BB	206/98	227		-4.2	3.6	2633	234	3	-13	15	4.1	20	5.2	35
CONNOLLY CAR **SHARK** J9F7	520680	**AE**	A2A2	BB	113/95	164		-1.1	-28	632	95	4	23	6	3.9	6	4.8	12
Crossbred Breed Average					152/-	158	-	0.6	-3.4				-19	7.1	4.0	12.8	5.1	19.9
JERSEY																		
ELLISON INTEGRITY **KAKA**	319603	**AE**	A1A2	BB	327/96	336		2.2	-31.8	907	193	7	-268	4	4.1	12	5.3	16
ROMA MURMUR **KINGPIN** S3J	312501	**AE**	A2A2	-	186/99	218		-1	-50.5	16382	1959	3	-191	0	3.9	3	5	3
CLUAIN PRESELY **MONDALE**	318508	**AE**	A2A2	BB	319/97	320		2.4	-69.6	899	175	9	-398	-7	4	10	5.4	3
LITTLE RIVER **NUCLEUS** S3J	317513	**AE**	A2A2	AB	384/99	375		2	-63.2	7698	858	7	-407	3	4.2	17	5.6	20
AMBZED LT **OMEGA** ET S3J	316503	**AE**	A2A2	BB	256/99	300		-0.9	-42.7	4846	645	5	8	8	3.9	26	5.3	34
ELLISON PS **TUNGSTEN** JC14	318507	**AE**	A2A2	BB	294/97	274		1.1	-24.9	1385	205	4	-465	1	4.2	27	5.9	28
Jersey Breed Average					152/-	146	-	0.1	-57.3				-565	-9.8	4.1	4.3	5.5	-5.5

	CRV HEALTH						CONFORMATION																
CRV Health Score (%)	Fertility	Body Condition Score	Somantic Cell Score	Heifer Condition Score	Cow CD	Gestation Length	Adaptability milking	Shed Temperament	Milking speed	Overall opinion	Stature	Capacity	Rump angle	Rump Width	Legs	Udder support	Front udder	Rear udder	Front teat	Rear teat	Teat Length	Udder overall	Dairy conformation
2	3.9	-0.02	-0.53	3.1	-0.4	-3.5	0.2	0.21	-0.05	0.2	0.42	-0.34	-0.32	0.21	-0.23	0.36	0.48	0.19	0.31	-0.17	-0.3	0.49	-0.23
-1	4	0.05	0.1	4.4	1.6	-4.4	0.04	0.07	-0.03	0.19	0.51	0.14	0.14	0.36	-0.02	0.12	-0.04	-0.02	0.39	0.62	-0.5	0.14	0.21
0	5.7	0	0.42	6.2	1.4	3.2	0.01	0.01	0.02	0.01	0.08	0.28	0.04	0.75	-0.19	0.25	0.18	0.24	0.23	0.03	0.2	0.34	0.4
-2	-2.6	0.33	0.15	8.4	3.7	0.1	0.33	0.35	0.15	0.43	1.21	0.58	0.39	0.35	-0.08	0.58	0.97	0.46	0.61	0.89	-1.5	0.78	0.73
-1	-1	0.11	0.24	7.9	1.5	-3.3	0.23	0.25	-0.07	0.29	0.63	0.43	0.78	0.35	0.13	0.72	0.38	0.47	0.46	0.79	-0.9	0.68	0.42
0	-3.7	0	-0.25	2.5	0.1	-6.6	0.17	0.17	0.03	0.24	0.93	0.27	0.24	0.47	-0.02	0.49	0.05	0.49	0.37	0.73	-0.29	0.38	0.44
-3	-5.7	0.06	0.51	9.3	1.2	-3.9	0.32	0.33	0.16	0.39	0.74	0.78	-0.21	-0.02	0.1	0.35	0.49	-0.09	0.14	0.32	-0.2	0.25	0.74
-1	-2	0.12	-0.12	8.2	2.6	-1.6	0.26	0.26	0.44	0.47	0.74	0.53	0.15	0.23	0	0.54	0.19	0.53	0.12	0.28	-0.5	0.5	0.53
3	1.8	0.11	-0.26	2.3	0	-0.3	0.38	0.4	-0.04	0.38	1.12	0.01	0.46	0.38	-0.3	0.46	0.62	0.33	-0.02	-0.14	-0.47	0.64	0.31
-6	-3.6	0.04	0.48	3.9	2.6	4.2	-0.02	0	0.02	0.11	0.17	0.2	-0.34	0.42	0.05	0.13	0.11	0.14	0.5	0.13	-0.3	0.34	0.17
-7	-4.6	0.05	0.51	7.7	5.9	0.6	0.24	0.26	0.06	0.37	1.65	0.84	0.28	0.52	0.03	0.65	0.37	0.67	0.41	0.84	-0.6	0.69	0.99
	-2.4	**-.01**	**-.03**	**5.7**	**1.6**	**-.5**	**0.12**	**0.12**	**0.02**	**0.18**	**0.93**	**0.03**	**0.02**	**0.37**	**-0.15**	**0.48**	**0.38**	**0.33**	**0.22**	**0.35**	**-0.22**	**0.48**	**0.18**
2	1.0	0.25	0.60	1.4	0.7	0.8	0.19	0.19	-0.04	0.18	0.03	1.00	0.38	0.45	0.09	0.16	0.17	0.14	0.03	-0.25	-0.20	0.21	0.82
6	2.3	0.01	0.29	-4.2	-1.6	2.8	0.06	0.07	0.21	0.18	-0.36	0.57	0.37	0.26	0.18	0.37	0.18	0.59	0.04	0.35	-0.40	0.40	0.55
0	0.5	-0.05	-0.19	1.8	-1.0	-6.1	-0.04	-0.03	0.05	0.00	-0.59	-0.05	0.51	-0.32	0.12	-0.37	-0.50	0.20	-0.12	-0.28	-0.20	-0.22	-0.10
6	4.0	0.23	0.35	-1.3	-1.5	-2.2	0.15	0.15	0.00	0.15	-0.42	0.11	-0.43	-0.46	-0.15	0.19	0.32	0.20	0.24	-0.41	0.50	0.38	0.12
1	-1.0	-0.06	0.67	-0.9	-0.3	3.6	0.12	0.12	0.03	0.15	0.30	0.74	-0.32	0.13	0.15	0.71	0.68	0.57	0.44	0.87	-0.50	0.75	0.68
-1	-3.5	-0.13	-0.40	-2.7	0.8	-3.1	0.12	0.12	0.05	0.14	-0.03	0.27	-0.35	-0.17	0.14	0.39	0.08	0.49	0.34	0.68	-0.30	0.44	0.26
3	3.1	0.10	-0.30	0.4	0.5	-0.1	-0.21	-0.20	0.10	-0.09	0.23	0.61	-0.05	0.28	0.10	-0.19	-0.10	-0.38	0.32	0.40	-0.40	-0.15	0.60
7	2.5	0.11	-0.41	-2.4	-1.3	-6.0	0.42	0.42	0.04	0.36	0.20	0.01	0.23	-0.01	-0.40	0.96	0.53	0.80	0.70	1.29	-0.50	0.99	0.20
1	3.9	-0.24	0.11	1.2	-1.0	0.2	-0.12	-0.10	-0.14	-0.07	0.25	-0.06	-0.37	-0.30	0.06	0.43	0.35	0.34	0.32	-0.11	-0.30	0.55	-0.07
3	-1.0	-0.22	-0.19	-0.9	-1.2	-0.1	0.13	0.12	0.13	0.15	-0.32	0.07	0.48	-0.01	0.12	0.46	0.26	0.52	0.50	0.63	-0.20	0.60	-0.04
	1.8	**0.02**	**0.04**	**-1.6**	**-0.7**	**-1.2**	**0.12**	**0.12**	**0.06**	**0.13**	**-0.22**	**0.24**	**0.00**	**0.01**	**0.04**	**0.19**	**0.19**	**0.23**	**0.04**	**0.13**	**-0.15**	**0.21**	**0.21**
11	8.8	0.21	-0.25	-8.6	-1.1	-6.3	-0.11	-0.09	0.09	0.07	-1.32	0.33	-0.03	-0.87	0.09	0.28	0.09	0.83	-0.14	0.11	-0.8	0.37	0.31
8	3.1	-0.13	-0.86	-5.8	-1.4	1.3	0.5	0.5	-0.15	0.31	-0.91	0.28	0.06	-0.46	0.16	0.09	0.4	0.49	0.05	-0.19	1.1	0.34	0.27
11	9.4	-0.06	-0.74	-6.8	-1.4	-5.2	-0.13	-0.13	0.05	-0.06	-1.28	-0.16	-0.2	-0.52	0.19	0.39	0.49	0.75	0.34	-0.17	0	0.72	-0.16
9	6.9	0.01	-0.65	-9.1	-1.3	4.2	0.08	0.07	0.18	0.09	-0.8	0.05	-0.21	-1.16	0.17	0.22	0.16	0.85	0.25	-0.14	-0.1	0.57	0
2	-11.6	-0.05	-0.22	-6.3	-1.4	0.2	0.29	0.28	0.17	0.25	-1	0.27	-0.11	-0.59	0.17	0.49	0.55	1.08	-0.01	-0.34	0.6	0.77	0.35
7	3.4	0.06	0.33	-4.2	-2	-1.6	0.2	0.19	0.17	0.19	-0.69	0.74	-0.51	-0.22	0.19	-0.1	-0.13	0.19	0.01	-0.16	0.8	0.02	0.58
	3.7	**-0.04**	**-0.19**	**-8.9**	**-2.0**	**-1.1**	**0.09**	**0.09**	**0.8**	**0.07**	**-0.96**	**0.11**	**-0.08**	**-0.30**	**0.08**	**0.09**	**0.26**	**0.35**	**0.08**	**-0.19**	**0.08**	**0.28**	**0.09**

SireMatch

Get the most out of your herd with breeding support tool, SireMatch.

SireMatch is a report, tailored to your herd and farming situation by CRV's experienced sales consultants. It helps to prevent inbreeding and genetic defects using your cow's pedigree information. It can also indicate the three best bulls to use per cow, based on your preferences.

SireMatch analyses the breed make-up of your herd and can sort the breed information of your cows into separate groups. As a result, you can mate specific bulls to specific breeds of cows in your herd, for example:

- **Your group of Friesian cows to Jersey bulls**
- **Your group of Jersey cows to Friesian bulls**
- **Your group of Crossbred cows to both Jersey, Friesian and Crossbred bulls**



Global dairy beef specialty breeds

Elite genetics to maximise your dairy beef breeding goal



ANGUS



BELGIAN BLUE



HEREFORD



CHAROLAIS



LIMOUSIN



WAGYU



BULLSEYE BLUE MIX

Understanding New Zealand Graphs

BREEDING VALUES

New Zealand Animal Evaluation Limited (NZAEL) calculates **Breeding Values (BV)** and **Breeding Worth (BW)** index using information from the sire's relatives (ancestry and progeny) and the sire's own records by comparing it to that of the **Genetic Base Cow.**

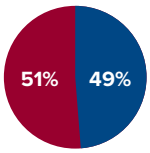
The genetic base cow is the average of a group of well-recorded New Zealand cows (across all breeds) and is updated every five years to reflect genetic progress. BW and BVs are now expressed relative to this genetic base.

BVs are deviations above or below (-) the same genetic base cow (regardless of breed). BA is Breed Average.

NZMI is a CRV index, which breeds towards strong and capacious cows that are efficient producers of high-value milk, with good shed traits, fertility and the udders to keep them profitable and producing in the herd for longer.

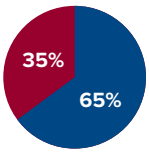
BREEDING VALUES

New Zealand Merit Index - **NZMI**



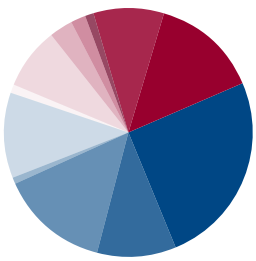
- A desired gains index with focus on the future.
- Health traits will become more relevant and therefore have a higher weighting with NZMI.
- NZMI includes many of the same traits as BW and with the inclusion of key functional traits (Overall Opinion, Capacity, Rump Angle and Calving Difficulty) can be considered BW Plus.
- NZMI aligns with CRV's global position as a Leader in Health and Efficiency.

Breeding Worth - **BW**



- Economic index used to rank ability to convert feed into profit.
- BW has a strong weighting on Efficiency.
- Traits included in BW are: Protein, Fat, Milk Volume, Liveweight, Fertility, Somatic Cells, Body Condition, Functional Survival and Udder Overall.

New Zealand Merit Index - **NZMI**



FatBV	14%	CalvingDifficultyBV	1%
ProteinBV	25%	SomaticCellBV	8%
MilkBV	10%	OverallOpinionBV	3%
LiveweightBV	14%	CapacityBV	2%
FuctionalSurvivalBV	1%	RumpAngleBV	1%
FertilityBV	11%	UdderOverallBV	9%

BREEDING INDICATORS

NZMI

LOW — HIGH

This is the CRV desired gains index. It aims to breed a productive, long-lasting cow that will typically produce about 450 kgMS a year by balancing production, management and type traits.

BW

LOW — HIGH

Economic index that ranks bulls and cows on their expected ability to breed profitable and efficient replacements.

TOTAL LONGEVITY

LOW — HIGH

The total longevity breeding value is defined as the expected genetic merit of a cow to live for more (or fewer) days of herd life relative to the genetic base cows.

LIVEWEIGHT

LOW — 510 kgs — HIGH

Expressed as 5-year-old mature liveweight in kilograms.
Breeding values for liveweight are estimated using information that comes from 'traits other than production' (TOP) weight scores of 2-year-old heifers, and from scale weight records of cows measured during one or more of their first 6 lactations.

CRV HEALTH %

LOW — HIGH

The CRV index known as CRV Health helps you select animals that will have fewer incidences of health problems throughout their lifetime.

CRV EFFICIENCY %

LOW — HIGH

The CRV index known as CRV Efficiency helps you easily see the expected efficiency value of an individual sire.

PRODUCTION

MILK (LTS)

LOW — 5109 ltr — HIGH

This trait measures the expected volume of milk produced by the individual and is of interest due to transport costs associated with moving milk from farms to processing plants around the country. This is why milk is valued negatively in both NZMI and BW.

PROTEIN (KG)

LOW — 203 kg — HIGH

Milk protein is a component of the milk produced by cows and is the most valued output (by processors) from NZ dairy farms. It is also the single most important trait for both NZMI and BW.

FAT

LOW — 238 kg — HIGH

Milk fat is the other component of milk which is paid for by milk processors in NZ and is used in producing lower value commodities such as butter.

MANAGEMENT & HEALTH

FERTILITY



Expressed as the percentage of cows pregnant in the 1st 42 days from planned start of mating. A higher fertility breeding value indicates that a bull is expected to have more early pregnant daughters than a bull that has a lower breeding value for fertility.

BODY CONDITION SCORE (BCS)



Body condition score is commonly used as a method to assess body energy reserves.

SOMATIC CELLS SCORE (SCS)



Good udder health is typically reflected in low levels of somatic cell counts in milk.

CALVING DIFFICULTY (HFR CD, COW CD)



Calving difficulty breeding values are estimated from calving assistance information collected in progeny test herds only or cows that have been TOP inspected as heifers. Sires with negative calving difficulty breeding values will produce progeny that cause less calving difficulties than average.

GESTATION LENGTH



The number of days shorter or longer than the average gestation period of a dairy cow. Use this strategically to tighten your calving pattern.

FUNCTIONAL SURVIVAL



Expressed as the likely percentage of cows surviving to the next lactation independent of culling for low production or poor fertility.

SHED TRAITS

ADAPTABILITY TO MILKING



A description of how soon the animal settled into the milking routine after calving specifically taking into account how many milkings before let down was spontaneous and completed without extra attention.

SHED TEMPERAMENT



Measures the temperament of the animal in the shed while being handled and milked. It is a different trait to adaptability to milking as it is assessed once an animal has settled into the milking routine.

MILKING SPEED



The length of time from putting on the cups to when the milk flow stops or cups are taken off. Those cows that have nice silky udders (in contrast to meaty, lumpy udders) tend to be quicker milkers.

OVERALL OPINION



A farmer's overall acceptance of the animal as a herd member.

CONFORMATION

STATURE



The height at the shoulder of the animal. This trait is measured across all breeds, resulting in all Jerseys being negative on the breeding values bar graph, Ayrshires being intermediate and Friesians being mainly positive.

CAPACITY



Combination of strength and depth of chest and body as viewed from side, rear and front in relation to the physical size of the cow. This is an important trait and reflects an animal's ability to convert feed into milk and withstand the rigours of life.

RUMP ANGLE



Describes the angle between the centre of the hip and the top of the pin bone. A low score indicates the cow has high pins and a high score indicates low pins. A score of 5-6 describes a flat rump to slightly sloping which is optimal.

FRONT UDDER



Measures the strength of attachment of the fore udder to the body wall.

REAR UDDER



Describes the height and width of the rear udder attachment as distinct from udder support.

FRONT TEAT



The placement of the front teats (at the point of attachment to the udder) relative to the centre of the quarters. A low score indicates wide front teats whilst a high score indicates close front teats.

RUMP WIDTH



Distance between the most posterior point of the pin bones relative to the size of the animal. This trait is a good predictor of the width a cow has throughout her body.

LEGS



Measures the angulation or 'set' of the rear legs and is measured from an imaginary line between thurls and mid-hoof while the cow is walking. A low score indicates a straight leg, whilst a high score indicates a sickled or curved leg set. A score close to 5-6 is considered ideal.

UDDER SUPPORT



This trait describes the strength of the suspensory ligament as viewed from the rear. It also includes the udder depth relative to the hocks . Udder support is a very important trait in determining the number of lactations a cow's udder will survive.

REAR TEAT



The placement of the rear teats (at the point of attachment to the udder) relative to the centre of the quarters. A low score indicates wide rear teats whilst a high score is close and 5 is central.

TEAT LENGTH



Length of the rear teats from the udder to the tip of the teat. A score between 4 and 5 is optimum.

UDDER OVERALL



The inspector gives an overall score of the udder including any other udder traits not measured before. Udder overall score can be used to simply compare the overall udder standard of bull daughters.

DAIRY CONFORMATION



An overall conformation score combining all traits except udder traits. Dairy conformation is a useful trait for simply comparing animals for dairy type.

Reference:

www.dairynz.co.nz/animal/animal-evaluation/interpreting-the-info/genetic-base-cow/

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