



jersey<sup>NZ</sup>

# FUTURE

2022

YOUNG SIRE CATALOGUE

A joint programme



---

# Introduction

Following on from previous success we are delighted to announce the following successful bulls named in 2022 Potential Premier Sire bull teams

317061 Little River Trident S3J - PS Daughter Proven Jersey  
319066 Tironui GB Montage-ET- PS Forward Pack Jersey  
320200 Thornlea Misty Topshot-ET - PS Forward Pack Jersey  
321204 Hawthorn Grove GH Oganeev - PS Sexed Jersey

Congratulations to the breeders of these outstanding bulls.

**We proudly present this sixth Jersey Future catalogue. We believe this bull team will contribute significantly to the Jersey population and the team provides unmatched value for breeders who support this program within their breeding programs.**

The dams and maternal lines behind these bulls continue to bring solid depth and performance with strong indexes for production, conformation, fertility and longevity.

This team delivers outstanding averages for gBW, fertility, udder overall, capacity and dairy conformation.

The dams boast average 7.4 Udder Overall and 8.1 Dairy Conformation scores.

Their maternal lines bring impressive depth for BW and PW performance.

The seven bulls are represented by six sires. There are two sons by the top ranking genomic bull Thornwood Banff Titus. The dams of the Titus sons are equally outstanding individuals.

Our genetic diversity this year comes via 322200 Lynbrook Popeye Tailormade. His dam is by the NZ proven Danish bull VJ Quintana. Quintana's proof has been increasing over time.

We advocate the use of diverse genetics within breeding programs. Although there are domestic diverse genetics, we anticipate that most genetically diverse young bulls will come via an overseas paternal or maternal grand sire. Tailormade is an example. There are numerous outcross Jersey bulls available in NZ

## Polled

We encourage the use of polled bulls within herds and would welcome polled bulls into our teams. There is increasing investment and demand for polled within NZ

We believe Jersey Future semen is **unmatched for value.**

We thank all the breeders who have supported this valuable venture.

Your Genetics committee

---

# Jersey Future Incentives

- *Free TOP for all Jersey Future sired heifers where all two year olds are inspected in the herd.*
- *50% discount off the cost of registrations for all Jersey Future sired heifers.*
- *One year senior subscription free to any new member purchasing 70 or more straws of Jersey Future semen.*

## Semen Prices

ALL SEVEN BULLS

### PACK

ORDERS CONTAINING  
ALL BULLS AVAILABLE.

**\$6.50**  
+GST

ALL SEVEN BULLS

### EARLY BIRD

PACK ORDERS RECEIVED  
BY 10 JUNE

**\$6.00**  
+GST

YOUR CHOICE

### INDIVIDUAL

INDIVIDUALLY SELECTED

**\$9.00**  
+GST

- Straws per breeder capped at 50 per bull either individual or pack (right of Jersey NZ to limit purchase to ensure spread across minimum number of herds required). Breeders may not order their own bulls.
- Semen must be used to generate genuine replacements
- No guarantee to be able to supply all bulls ordered.

## Conditions of sale:

- Every purchaser must have a LIC participant code and is bound by the LIC Conditions and Service Rules that apply from time to time.
- The semen must be inseminated in the same season that it is purchased in.
- The semen is intended for use in breeding genuine replacements.
- In order to support the proving of these young sires, the resulting progeny should participate in at least four herd tests in each season, be TOP inspected and have any calving assistance, genetic defect or other type of health and trait recording carried out.
- The resulting progeny must be tagged in accordance with the requirements of the Biosecurity Act 1993 and the National Animal Identification and Tracing Act 2012, and the core data including the birth identification of the daughters is loaded into the Dairy Industry Good Animal Database (DIGAD) either via LIC or CRV Ltd as the herd record provider.

## Terms & Conditions:

- A 50% deposit will be required for sales to any non-Jersey NZ members, invoiced when order made.
- Jersey NZ reserves the right to increase/decrease any prices depending on availability and other international conditions beyond our control.
- Jersey NZ takes every care to ensure the accuracy of information and pricing contained within this catalogue. We expressly disclaim all liability for errors or omissions of any kind whatsoever or for any loss, damage or other consequence which may arise from any person relying on information contained in this catalogue.
- The products provided in this catalogue are done so in accordance with Jersey NZ's standard terms and conditions a copy of which can be found at [www.jersey.org.nz](http://www.jersey.org.nz)
- Semen from young bulls is available for Spring mating ONLY.
- Autumn calving orders are available for Jersey NZ members only where there is still semen available after all spring orders have been filled. Autumn calving orders are capped at 10% of the member's spring Jersey Future order, and a maximum of 20 straws per herd per bull. Autumn semen sales will only commence after 1 December.



# Jersey National Herd Averages



18/02/2022

These statistics are calculated by LIC. Production and TOP information includes all current cows in the national herd (ie. Animals signed up for herd testing with 80 or more numbered cows current in the herd aged over 490 days), whereas the calving difficulty gBV, which is a sire trait, is based on all enrolled bulls, with a gBW reliability of at least 60%, at least 20 herd tested daughters and at least one two-year-old daughter milking in the last five years.

## PRODUCTION gBVs

Breeding Worth (\$)	177
Protein (Kg)	-1
Milkfat (Kg)	10
Milk Volume (Litres)	-430
Liveweight (Kg)	-50
Fertility (%)	1.2
Somatic cell (Score)	-0.08
Functional Survival (%)	0.9
Body condition (Score)	0.03

## TRAITS OTHER THAN PRODUCTION

Adaptability to Milking	0.15
Shed Temperament	0.15
Milking Speed	0.08
Overall Opinion	0.13
Stature	-0.82
Capacity	0.20
Rump Angle	-0.09
Rump Width	-0.21
Legs	0.09
Udder Support	0.10
Front Udder	0.24
Rear Udder	0.29
Front Teat Placement	0.06
Rear Teat Placement	-0.12
Teat Length	-0.03
Udder Overall	0.24
Dairy Conformation	0.16

## SIRE BREED AVERAGE

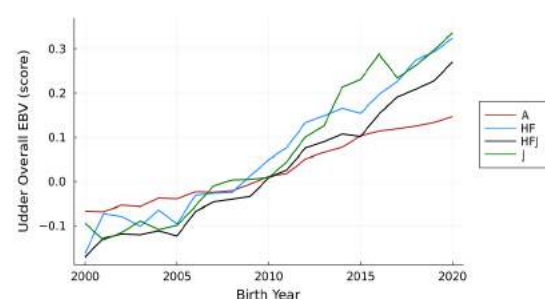
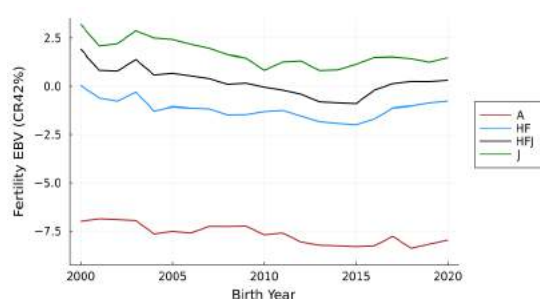
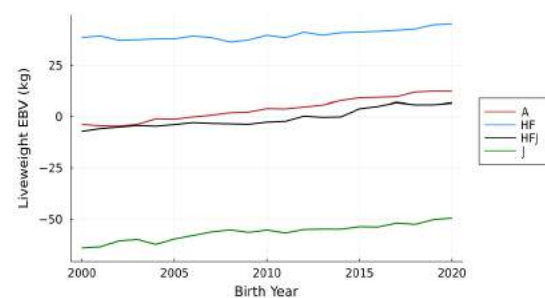
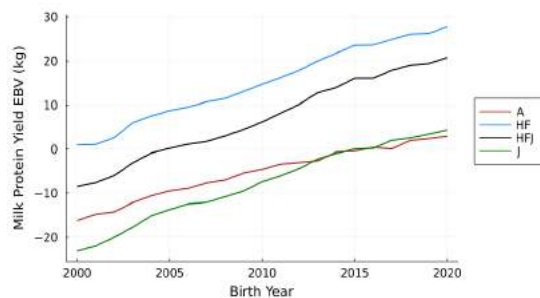
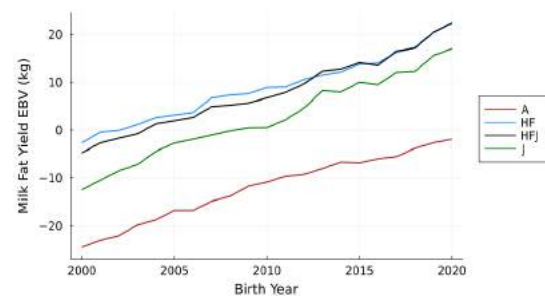
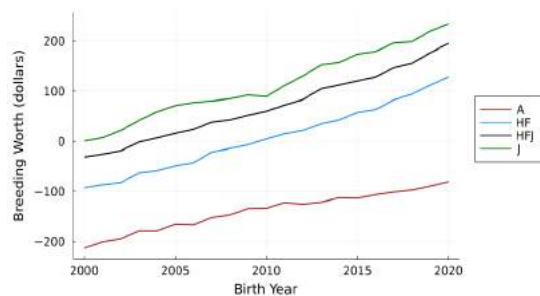
Heif Calving Difficulty (%)	-2.0
Cow Calving Difficulty (%)	-0.9

# Genetic Trends in the National Herd



19/03/2022

Data sourced from [dairynz.co.nz/animal/animal-evaluation/animal-and-herd-average](http://dairynz.co.nz/animal/animal-evaluation/animal-and-herd-average)



## 2022 Jersey Future Team

SEMEN CODE	NAME	DAM	BREEDER
322200	Lynbrook Popeye Tailormade	Lynbrook Vjquin Trick	Lynbrook Farm Ltd
322202	Okura Titus Kowhai	Okura Floyds Kamo	Kowhai Properties Ltd
322203	Two View Odin	Two View Cyclone Reva	G & C Vowles
322204	Williams Faithful Lemo-ET	Williams Goldie Lemon	Totara Dairy Ltd
322205	Lynbrook Trigg Bravado	Lynbrook Star Bowie	Lynbrook Farm Ltd
322206	Thornwood Titus Vulcan	Thornwood Kingpin Vera JG	Thornwood Family Trust
322208	Crescent Vin Mistique	Crescent Goldie Momo	Agrivest Ltd

## Jersey Future Team gBW's

SEMEN CODE	NAME	gBW / Rel
322200	Lynbrook Popeye Tailormade	353 / 49
322202	Okura Titus Kowhai	346 / 51
322203	Two View Odin	346 / 51
322204	Williams Faithful Lemo-ET	443 / 60
322205	Lynbrook Trigg Bravado	389 / 61
322206	Thornwood Titus Vulcan	408 / 51
322208	Crescent Vin Mistique	318 / 62

## Jersey Future Team Average gBVs

### gBV's Average

gBW (\$)	373 / 93%
Milkfat (kg)	29
Protein (kg)	10
Milk (litres)	-426
Liveweight (kg)	-32
Milkfat %	5.9
Protein %	4.4
Heifer Calving Difficulty	-1.9
Cow Calving Difficulty	-1.0
Fertility	6.1
Somatic Cell Count	-0.35
Body Condition (Score)	0.19
Functional Survival	4.1

### Management Average

		-1	1	
Adapt to Milk	0.31			quickly
Shed Temp	0.31			placid
Milking Speed	0.12			fast
Overall Opinion	0.37			desirable

### Conformation Average

		-1	1	
Stature	-0.62			tall
Capacity	0.72			capacious
Rump Angle	-0.07			sloping
Rump Width	0.12			wide
Legs	0.02			curved
Udder Support	0.61			strong
Front Udder	0.66			strong
Rear Udder	0.93			high
Front Teat	0.26			close
Rear Teat	0.16			close
Teat Length	-0.16			long
Udder Overall	0.84			desirable
Dairy conf	0.68			desirable



Data Source 19/03/2022

NB. The reliability of a team of bulls is always higher than using just one bull.

# 322200 Lynbrook Popeye Tailormade

## gBVs for this Sire

gBW (\$)	354 / 49%
Milkfat (kg)	33
Protein (kg)	5
Milk (litres)	-635
Liveweight (kg)	-32.4
Milkfat %	6.3
Protein %	4.5
Heifer Calving Dif	-1.1
Cow Calving Dif	-0.9
Fertility	2.6
Somatic Cell Count	-0.42
Body Condition (Score)	0.11
Functional Survival	2.5

## Management

Adapt to Milk	0.29	█	quickly
Shed Temp	0.30	█	placid
Milking Speed	0.01	█	fast
Overall Opinion	0.33	█	desirable

## Conformation

Stature	-0.53	█	tall
Capacity	0.44	█	capacious
Rump Angle	0.38	█	sloping
Rump Width	0.06	█	wide
Legs	0.09	█	curved
Udder Support	0.52	█	strong
Front Udder	0.71	█	strong
Rear Udder	0.48	█	high
FR Teat	0.56	█	close
RR Teat	0.54	█	close
Teat Length	0.10	█	long
Udder Overall	0.75	█	desirable
Dairy conf	0.35	█	desirable



Data Source 19/03/2022

P001.50

Official Publication of Livestock Improvement Corporation Limited

and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 43148988

### Three Generation Pedigree

**Jersey**  
NZ Jersey Cattle Breeders Assn  
New Zealand

**AE** Herd Averages as at  
Ancestry: BW: PW:

PTPT / HERDCODE :  
LOCATION :  
DATE : 30/03/2022

<p><b>REGISTERED JERSEY</b></p> <p><b>LYNBROOK POPEYE TAILORMADE</b> Birth Ident: DQBT-21-134 (322200) Sex: MALE Breed: PJ J16 Date of Birth: 14/08/2021 Genomic Indicator: 353/49 Protein BV (kg): 5/50 Fat BV (kg): 33/49 Milk BV (ltr): -634/51 Liveweight BV (kg): -32/47 Fertility BV (%): 2.6/48 Functional Survival BV (%): 2.5/19 Somatic Cell BV: -0.41/53 Overall Opinion BV: 0.33/31 Udder Overall BV: 0.75/39 Dairy Conformation BV: 0.35/34 Fat %: 6.3 Protein %: 4.5</p>	<p><b>KAIMATARAU FLINT POPEYE</b> Birth Ident: BYQM-19-161 (320011) Breed: PJ J16 Genomic Indicator: 377/61 BW (\$): 11/61 Protein BV (kg): 43/60 Fat BV (kg): -571/62 Milk BV (ltr): -11/59 Liveweight BV (kg): -1.2/63 Fertility BV (%): 2.9/30 Functional Survival BV (%): -0.23/64 Somatic Cell BV: 6.5 Fat %: 4.6 Protein %: 4.6</p> <p><b>LYNBROOK VJQUIN TRICK</b> Birth Ident: DQBT-18-120 Breed: PJ J16 Genomic Indicator: 361/71 BW (\$): 284/61 Protein BV (kg): -8/62 Fat BV (kg): 18/62 Milk BV (ltr): -809/65 Lwt BV (kg): 361/71 Fertility BV (%): -53/65 Func Surv BV (%): 8.2/54 SCC BV: -0.47/63</p> <table border="1" style="font-size: small;"> <thead> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein (kg)</th><th>Milkfat (kg)</th><th>Days</th><th>LW</th></tr> </thead> <tbody> <tr><td>3 yr 0 m</td><td>3986</td><td>4.42</td><td>176</td><td>6.87</td><td>266</td></tr> <tr><td>1 yr 11 m</td><td>4578</td><td>4.28</td><td>196</td><td>6.37</td><td>291</td></tr> <tr><td>Avg</td><td>4282</td><td>4.34</td><td>186</td><td>6.51</td><td>279</td></tr> </tbody> </table> <p><b>Traits other than production (2020)</b> AM ST MS OOC S W C R L L US FJ RU FT RT TL UO DC 5 7 6 6 4 4 7 5 6 6 7 7 6 5 6 4 7 7</p>	Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW	3 yr 0 m	3986	4.42	176	6.87	266	1 yr 11 m	4578	4.28	196	6.37	291	Avg	4282	4.34	186	6.51	279	<p><b>SHEPHERDS LT FLINT ET S3J</b> Birth Ident: CGPX-16-167 (317023) Breed: SJ J16 Genomic Indicator: 347/92 BW (\$): 23/93 Protein BV (kg): 41/83 Fat BV (kg): -229/94 Lwt BV (kg): -34/95 Fertility BV (%): -9.7/86 Func Surv BV (%): 2.0/52 SCC BV: 0.06/97</p> <p><b>KAIMATARAU ZELLO PIXIE</b> Birth Ident: BYQM-13-120 Breed: PJ J16 Genomic Indicator: 355/71 BW (\$): 480/61 Lwt BV (kg): 297 T Fertility BV (%): 286 Func Surv BV (%): 283 SCC BV: 304</p> <table border="1" style="font-size: small;"> <thead> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein (kg)</th><th>Milkfat (kg)</th><th>Days</th><th>LW</th></tr> </thead> <tbody> <tr><td>6 yr 11 m</td><td>5376</td><td>4.29</td><td>231</td><td>7.05</td><td>379</td></tr> <tr><td>6 yr 0 m</td><td>5800</td><td>4.26</td><td>247</td><td>7.27</td><td>422</td></tr> <tr><td>5 yr 0 m</td><td>5637</td><td>4.34</td><td>253</td><td>6.44</td><td>376</td></tr> <tr><td>2 yr 11 m</td><td>4754</td><td>4.32</td><td>206</td><td>6.83</td><td>315</td></tr> <tr><td>1 yr 11 m</td><td>3864</td><td>4.37</td><td>169</td><td>6.91</td><td>267</td></tr> <tr><td>Avg</td><td>5126</td><td>4.31</td><td>221</td><td>6.86</td><td>352</td></tr> </tbody> </table> <p><b>VJ KROGAARD RODME QUINTANA</b> Oseas HB No: 000000304301/DNK (317762) Breed: PJ J16 Genomic Indicator: 156/68 BW (\$): -56/51 Protein BV (kg): -9/70 Fat BV (kg): 11/71 Milk BV (ltr): -739/73 Lwt BV (kg): 297 T Fertility BV (%): -0.9/64 Func Surv BV (%): 1.0/40 SCC BV: -0.39/72</p> <p><b>LYNBROOK O INTEG TRICK</b> Birth Ident: DQBT-16-1 Breed: PJ J16 Genomic Indicator: 333/60 BW (\$): 236/78 Lwt BV (kg): 204 Fertility BV (%): 279 Func Surv BV (%): 282 SCC BV: 285</p> <table border="1" style="font-size: small;"> <thead> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein (kg)</th><th>Milkfat (kg)</th><th>Days</th><th>LW</th></tr> </thead> <tbody> <tr><td>5 yr 1 m</td><td>3911</td><td>4.34</td><td>170</td><td>6.50</td><td>254</td></tr> <tr><td>4 yr 1 m</td><td>5406</td><td>4.46</td><td>241</td><td>6.47</td><td>350</td></tr> <tr><td>3 yr 0 m</td><td>4763</td><td>4.54</td><td>216</td><td>6.41</td><td>305</td></tr> <tr><td>2 yr 0 m</td><td>4062</td><td>4.39</td><td>178</td><td>6.36</td><td>258</td></tr> <tr><td>Avg</td><td>4536</td><td>4.44</td><td>201</td><td>6.44</td><td>292</td></tr> </tbody> </table>	Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW	6 yr 11 m	5376	4.29	231	7.05	379	6 yr 0 m	5800	4.26	247	7.27	422	5 yr 0 m	5637	4.34	253	6.44	376	2 yr 11 m	4754	4.32	206	6.83	315	1 yr 11 m	3864	4.37	169	6.91	267	Avg	5126	4.31	221	6.86	352	Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW	5 yr 1 m	3911	4.34	170	6.50	254	4 yr 1 m	5406	4.46	241	6.47	350	3 yr 0 m	4763	4.54	216	6.41	305	2 yr 0 m	4062	4.39	178	6.36	258	Avg	4536	4.44	201	6.44	292	<p><b>LYNBROOK TERRIFIC ET S3J</b> Birth Ident: DQBT-08-38 (309084) Breed: SJ J16 Genomic Indicator: 274/79 BW (\$): 790/84 Lwt BV (kg): 274/79 Fertility BV (%): 6.78 Func Surv BV (%): 298 SCC BV: 254</p> <p><b>SHEPHERDS FRANCESCA S2J</b> Birth Ident: CGPX-12-86 Breed: SJ J15F1 VG3 Genomic Indicator: 274/79 BW (\$): 790/84 Lwt BV (kg): 274/79 Fertility BV (%): 6.78 Func Surv BV (%): 298 SCC BV: 254</p> <p><b>PUKEROA TOM MANZELLO</b> Birth Ident: HLB-07-58 (308533) Breed: PJ J16 Genomic Indicator: 4300 BW (\$): 289/99 Lwt BV (kg): 4300 Fertility BV (%): 5.95 Func Surv BV (%): 256 SCC BV: 268</p> <p><b>VJ RODME NYGAARD</b> Oseas HB No: 000000303952/DNK Breed: PJ J16 Genomic Indicator: 17895-02292 BW (\$): 241/67 Lwt BV (kg): 241/67 Fertility BV (%): 288 Func Surv BV (%): 285 SCC BV: 265</p> <p><b>OKURA LT INTEGRITY</b> Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Indicator: 241/67 BW (\$): 345/99 Lwt BV (kg): 241/67 Fertility BV (%): 288 Func Surv BV (%): 285 SCC BV: 265</p>
Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW																																																																																																				
3 yr 0 m	3986	4.42	176	6.87	266																																																																																																				
1 yr 11 m	4578	4.28	196	6.37	291																																																																																																				
Avg	4282	4.34	186	6.51	279																																																																																																				
Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW																																																																																																				
6 yr 11 m	5376	4.29	231	7.05	379																																																																																																				
6 yr 0 m	5800	4.26	247	7.27	422																																																																																																				
5 yr 0 m	5637	4.34	253	6.44	376																																																																																																				
2 yr 11 m	4754	4.32	206	6.83	315																																																																																																				
1 yr 11 m	3864	4.37	169	6.91	267																																																																																																				
Avg	5126	4.31	221	6.86	352																																																																																																				
Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW																																																																																																				
5 yr 1 m	3911	4.34	170	6.50	254																																																																																																				
4 yr 1 m	5406	4.46	241	6.47	350																																																																																																				
3 yr 0 m	4763	4.54	216	6.41	305																																																																																																				
2 yr 0 m	4062	4.39	178	6.36	258																																																																																																				
Avg	4536	4.44	201	6.44	292																																																																																																				

The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided

N = Induced T = At least 1 Abnormal Test in this Lactation D = Lactation values include at least 1 derived test

GeneMark DNA Profiled # = Percentage Uncertain D/S ✓ = Percentage Confirmed by DNA P001.50

A2A2  
322200

## Lynbrook Popeye Tailormade

Breeder: **Lynbrook Farm Ltd**

gBW: **353 / 49**

aeBW: **294 / 22**



Data Source 19/03/2022



Data Source 19/03/2022

The first of the Popeyes in the line-up for the Jersey Future team, Tailormade has been bred from the Lynbrook stud. The Quintana dam is a high producing cow and brings with her a Danish bloodline in the pedigree, offering a bit of outcross for many farmers. Adding to Tailormade's attributes are his high fat gBV of 32.6kg and udder overall gBV of 0.75.

Dam: **Lynbrook Vjquin Trick, VG85**





# 322202 Okura Titus Kowhai

## gBVs for this Sire

gBW (\$)	347 / 51%
Milkfat (kg)	15
Protein (kg)	7
Milk (litres)	-523
Liveweight (kg)	-59.0
Milkfat %	5.7
Protein %	4.4
Heifer Calving Dif	-1.6
Cow Calving Dif	-1.1
Fertility	10.7
Somatic Cell Count	-0.22
Body Condition (Score)	0.15
Functional Survival	4.1

## Management

Adapt to Milk	0.47	█	quickly
Shed Temp	0.48	█	placid
Milking Speed	0.10	█	fast
Overall Opinion	0.45	█	desirable

## Conformation

Stature	-1.02	█	tall
Capacity	0.36	█	capacious
Rump Angle	-0.06	█	sloping
Rump Width	0.02	█	wide
Legs	0.01	█	curved
Udder Support	0.65	█	strong
Front Udder	0.63	█	strong
Rear Udder	0.95	█	high
FR Teat	0.24	█	close
RR Teat	0.21	█	close
Teat Length	-0.13	█	long
Udder Overall	0.85	█	desirable
Dairy conf	0.37	█	desirable



Data Source 19/03/2022

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 42863986

### Three Generation Pedigree

**Jersey**  
NZ Jersey Cattle Breeders Assn  
New Zealand

**AE** Herd Averages as at  
Ancestry : BW : PW :

PTPT / HERDCODE :  
LOCATION :  
DATE : 30/03/2022

**REGISTERED JERSEY**

**OKURA TITUS KOWHAI**  
Birth Ident: CFWR-21-55 (322202)  
Sex: MALE  
Breed: PJ J16  
Date of Birth: 27/07/2021  
Genomic Indicator: 346/51  
Protein BV (kg): 7/52  
Fat BV (kg): 15/51  
Milk BV (ltr): -522/53  
Liveweight BV (kg): -59/50  
Fertility BV (%): 10.7/52  
Functional Survival BV (%): 4.1/22  
Somatic Cell BV: -0.21/54  
Overall Opinion BV: 0.45/36  
Udder Overall BV: 0.85/42  
Dairy Conformation BV: 0.37/39  
Fat %: 5.7  
Protein %: 4.4

**THORNWOOD BANFF TITUS**  
Birth Ident: JTDB-19-370 (320020)  
Breed: PJ J16  
Genomic Indicator: 443/58  
BW (\$): 13/58  
Protein BV (kg): 33/57  
Fat BV (kg): -553/59  
Milk BV (ltr): -33/58  
Liveweight BV (kg): 10.2/58  
Fertility BV (%): 3.8/27  
Functional Survival BV (%): -0.46/61  
Fat %: 6.2  
Protein %: 4.6

**OKURA FLOYDS KAMO**  
Birth Ident: CFWR-15-47  
Breed: PJ J16  
Genomic Indicator: 320/70  
BW (\$): 12/71  
Protein BV (kg): 28/71  
Fat BV (kg): -66/73  
Milk BV (ltr): 5/77  
Lwt BV (kg): 5/77  
Fertility BV (%): 3.5/68  
Func Surv BV (%): 3.0/39  
SCC BV: -0.05/71

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
6 yr 0 m	4803	4.02	193	5.77	277	216	576
4 yr 0 m	4267	4.37	186	6.14	262	265	365
3 yr 0 m	3780	4.36	165	6.36	240	272	451
2 yr 0 m	3603	4.09	148	6.09	219	241	442
Avg	4113	4.20	173	6.07	250	249	4 Lacts.

Traits other than production (2017)  
AM ST MS OO S W C R A R L L U S F U R U FT RT TL UO DC  
7 7 7 8 5 4 8 5 7 6 6 7 8 4 5 7 8

**GLANTON DESI BANFF**  
Birth Ident: BHDQ-17-57 (318021)  
Breed: PJ J16  
Genomic Indicator: 46183  
BW (\$): -37/94  
Protein BV (kg): 11/84  
Fat BV (kg): 42/85  
Milk BV (ltr): -683/86  
Lwt BV (kg): 5.68  
Fertility BV (%): 4.9/73  
Func Surv BV (%): 3.2/43  
SCC BV: -0.46/89

**THORNWOOD GOLDIES TRIX**  
Birth Ident: JTDB-16-4  
Breed: PJ J16  
Genomic Indicator: 359/71  
BW (\$): 551/81  
Lwt BV (kg): 5.83  
Fertility BV (%): 5.11  
Func Surv BV (%): 2.73  
SCC BV: 275

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
5 yr 0 m	5097	4.24	216	5.68	289	237	510
4 yr 0 m	5172	4.35	225	5.44	281	305	409
3 yr 0 m	4217	4.40	186	6.45	272	273	540
1 yr 11 m	3568	4.27	152	5.86	209	285	355
Avg	4513	4.32	195	5.83	263	275	4 Lacts.

**BELLS OI FLOYD S3J**  
Birth Ident: XKG-13-88 (314004)  
Breed: SJ J15F1  
Genomic Indicator: 325/98  
BW (\$): 18/99  
Protein BV (kg): 33/99  
Fat BV (kg): 20/99  
Milk BV (ltr): -0.22/99  
Lwt BV (kg): 1.4/96  
Fertility BV (%): 3.5/75  
Func Surv BV (%): -0.22/99  
SCC BV: -0.22/99

**OKURA OLM KIWI ET**  
Birth Ident: CFWR-12-8  
Breed: PJ J16  
Genomic Indicator: 276/66  
BW (\$): 270/81  
Lwt BV (kg): 5.77  
Fertility BV (%): 3.05  
Func Surv BV (%): 2.71  
SCC BV: 278

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
7 yr 0 m	5732	4.32	248	5.77	331	305	278
6 yr 0 m	5352	4.49	240	5.99	321	271	359
5 yr 1 m	4790	4.19	201	6.18	296	248	249
4 yr 1 m	3576	3.94	141	5.59	200	222	43
3 yr 0 m	3587	4.27	153	6.45	232	273	22
Avg	4288	4.22	181	6.00	257	255	6 Lacts.

The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided

Copyright 2022 LIC. All rights reserved



A2A2  
322202

## Okura Titus Kowhai

Breeder: **Kowhai Properties Ltd**

gBW: **347 / 51**

aeBW: **392 / 23**



Data Source 19/03/2022



Data Source 19/03/2022

From the well-known Okura stud, Kowhai is another bull sired by the highflyer Titus. His Floyd dam is a tremendous cow with over 500 PW and LW with exceptional capacity, evident in her photo. Kowhai has the highest fertility of the bulls in the Jersey Future team with a gBV of 10.7 and his udder overall gBV of 0.85 adds to his attraction.

Dam: **Okura Floyds Kamo, VG2**



# 322203 Two View Odin

## gBVs for this Sire

gBW (\$)	347 / 51%
Milkfat (kg)	22
Protein (kg)	7
Milk (litres)	-629
Liveweight (kg)	-7.6
Milkfat %	6.0
Protein %	4.6
Heifer Calving Dif	-2.7
Cow Calving Dif	-1.2
Fertility	6.7
Somatic Cell Count	-0.42
Body Condition (Score)	0.45
Functional Survival	6.3

## Management

Adapt to Milk	0.29	-1	1	quickly
Shed Temp	0.30			placid
Milking Speed	0.16			fast
Overall Opinion	0.36			desirable

## Conformation

Stature	-0.34	-1	1	tall
Capacity	1.08			capacious
Rump Angle	-0.28			sloping
Rump Width	0.39			wide
Legs	-0.10			curved
Udder Support	0.82			strong
Front Udder	0.82			strong
Rear Udder	0.94			high
FR Teat	0.12			close
RR Teat	-0.06			close
Teat Length	-0.38			long
Udder Overall	0.94			desirable
Dairy conf	0.98			desirable



Data Source 19/03/2022

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 42937781

## Three Generation Pedigree

NZ Jersey Cattle Breeders Assn  
New Zealand

Herd Averages as at  
Ancestry: BW: PW:

PTPT / HERDCODE :  
LOCATION :  
DATE : 30/03/2022

**REGISTERED JERSEY**

**TWO VIEW ODIN**  
Birth Ident: GHB-21-40 (322203)  
Sex: MALE  
Breed: PJ J16  
Date of Birth: 2/08/2021  
Genomic Indicator: S/D ✓  
BW (\$): 346/51  
Protein BV (kg): 7/51  
Fat BV (kg): 22/51  
Milk BV (ltr): -629/52  
Liveweight BV (kg): -8/49  
Fertility BV (%): 6.7/51  
Functional Survival BV (%): 6.2/20  
Somatic Cell BV: -0.42/54  
Overall Opinion BV: 0.36/33  
Udder Overall BV: 0.94/40  
Dairy Conformation BV: 0.98/37  
Fat %: 6  
Protein %: 4.6

**GLENUI GB LUCIAN**  
Birth Ident: DTJJ-18-68 (319020)  
Breed: PJ J16 S/D ✓  
Genomic Indicator: S/D ✓  
BW (\$): 345/59  
Protein BV (kg): 4/59  
Fat BV (kg): 25/59  
Milk BV (ltr): -687/60  
Liveweight BV (kg): -24/57  
Fertility BV (%): 7.8/59  
Functional Survival BV (%): 6.2/27  
Somatic Cell BV: 0.18/64  
Fat %: 6.2  
Protein %: 4.6

**TWO VIEW CYCLONE REVA**  
Birth Ident: GHB-17-56  
Breed: PJ J16 EXC S/D ✓  
Genomic Indicator: EXC S/D ✓  
BW (\$): 627/75  
Protein BV (kg): -28/72  
Fat BV (kg): 10/68  
Milk BV (ltr): 27/68  
Fertility BV (%): 0.1/66  
Func Surv BV (%): 3.8/31  
SCC BV: -0.42/70

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
3 yr 11 m	3121	4.39	137	6.20	194	170	435
2 yr 11 m	6024	4.27	257	6.29	379	294	618
1 yr 10 m	3700	4.32	160	6.57	243	267	296
Avg	4282	4.32	185	6.35	272	244	3 Lacts.

**Traits other than production (2021)**  
AM ST MS OO S W C R A R L US PJ RU FT RT L U OOC  
0 0 0 0 5 6 9 4 7 7 8 8 8 8 5 6 7 8 8

**GLANTON SS BALTIC ET S3J**  
Birth Ident: BHDQ-16-90 (317048)  
Breed: SJ J16 S/D ✓  
Genomic Indicator: S/D ✓  
BW (\$): 307/86  
Protein BV (kg): 7/88  
Fat BV (kg): 24/88  
Milk BV (ltr): -574/89  
Lwt BV (kg): -43/83  
Fertility BV (%): 2.0/78  
Func Surv BV (%): 2.8/42  
SCC BV: 0.27/93

**GLENUI GOLDIE LACEY ET**  
Birth Ident: DTJJ-15-3  
Breed: PJ J16 S/D ✓  
Genomic Indicator: S/D ✓  
BW (\$): 396/73  
PW (\$): 491/85

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
6 yr 1 m	4930	4.16	205	5.63	277	204	438
5 yr 1 m	5447	4.21	229	5.86	319	248	358
4 yr 0 m	5226	4.38	229	6.37	333	292	335
3 yr 0 m	5628	4.31	243	6.23	351	282	460
2 yr 0 m	3673	4.37	161	6.30	231	271	434
Avg	4981	4.28	213	6.07	302	259	5 Lacts.

**FYNREATH SPEED CYCLONE ET**  
Birth Ident: KGHT-15-4 (316501)  
Breed: PJ J16 S/D ✓  
Genomic Indicator: S/D ✓  
BW (\$): 251/91  
Protein BV (kg): 9/92  
Fat BV (kg): 20/93  
Milk BV (ltr): -171/94  
Lwt BV (kg): -22/90  
Fertility BV (%): 0.9/88  
Func Surv BV (%): 2.5/52  
SCC BV: -0.20/95

**TWO VIEW ELORA S3J**  
Birth Ident: GHB-11-86  
Breed: SJ J16 S/D ✓  
Genomic Indicator: S/D ✓  
BW (\$): 295/67  
PW (\$): 436/82

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
9 yr 11 m	4359	4.35	190	6.11	266	226	593
8 yr 11 m	4741	4.42	210	5.90	280	284	387
8 yr 0 m	4195	4.58	192	5.99	251	236	293
6 yr 11 m	5109	4.45	227	6.20	317	256	393
6 yr 0 m	5598	4.35	244	6.27	351	269	494
Avg	4570	4.38	200	6.08	278	247	9 Lacts.

**STRATFORD WTH STRIDER S2J**  
Birth Ident: BLYV-09-47 (310026)  
Breed: SJ J16 S/D ✓  
Genomic Indicator: BW (\$): 281/99

**GLANTON TANA BLYSSE ET**  
Birth Ident: BHDQ-14-1  
Breed: PJ J16 GP4 S/D ✓  
Genomic Indicator: 368/76 PW (\$): 612/85  
6 Lacts. Protein Milkfat  
Milk (ltr) (kg) (kg) (kg) Days  
4143 4.93 204 6.86 284 243

**PUIHIPUHI CAPS GOLDIE S3J**  
Birth Ident: MGXV-08-55 (309046)  
Breed: SJ J15F1 S/D ✓  
Genomic Indicator: BW (\$): 284/99

**GLENUI INTEGRITY LACE ET**  
Birth Ident: DTJJ-12-9  
Breed: PJ J16 VG7 S/D ✓  
Genomic Indicator: 420/81 PW (\$): 640/88  
7 Lacts. Protein Milkfat  
Milk (ltr) (kg) (kg) (kg) Days  
5200 4.38 228 6.01 312 258

**KELLAND KC SPEEDWAY**  
Birth Ident: DQHW-08-30 (309012)  
Breed: PJ J16 S/D ✓  
Genomic Indicator: BW (\$): 226/99

**BRAEDENE BRAVO CUDDLE**  
Birth Ident: DQDW-06-15  
Breed: PJ J16 EX\* S/D ✓  
Genomic Indicator: 152/85 PW (\$): 433/86  
8 Lacts. Protein Milkfat  
Milk (ltr) (kg) (kg) (kg) Days  
3805 4.37 166 5.29 201 215

**PUIHIPUHI CAPS GOLDIE S3J**  
Birth Ident: MGXV-08-55 (309046)  
Breed: SJ J15F1 S/D ✓  
Genomic Indicator: BW (\$): 284/99

**TWO VIEW 06-72 S3J**  
Birth Ident: GHB-06-72  
Breed: SJ J16 VG8  
Genomic Indicator: 219/69 PW (\$): 304/83  
11 Lacts. Protein Milkfat  
Milk (ltr) (kg) (kg) (kg) Days  
3784 4.38 166 5.99 226 226

The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided

N = Induced T = At least 1 Abnormal Test in this Lactation D = Lactation details include at least one derived test

Copyright 2022 LIC. All rights reserved

GeneMark DNA Profiled # = Percentage Uncertain D/S ✓ = Percentage Confirmed by DNA g Indices evaluated by LIC using genomic information P001.50



A2A2  
322203

## Two View Odin

Breeder: **G & C Vowles**

gBW: **346 / 51**

aeBW: **353 / 23**



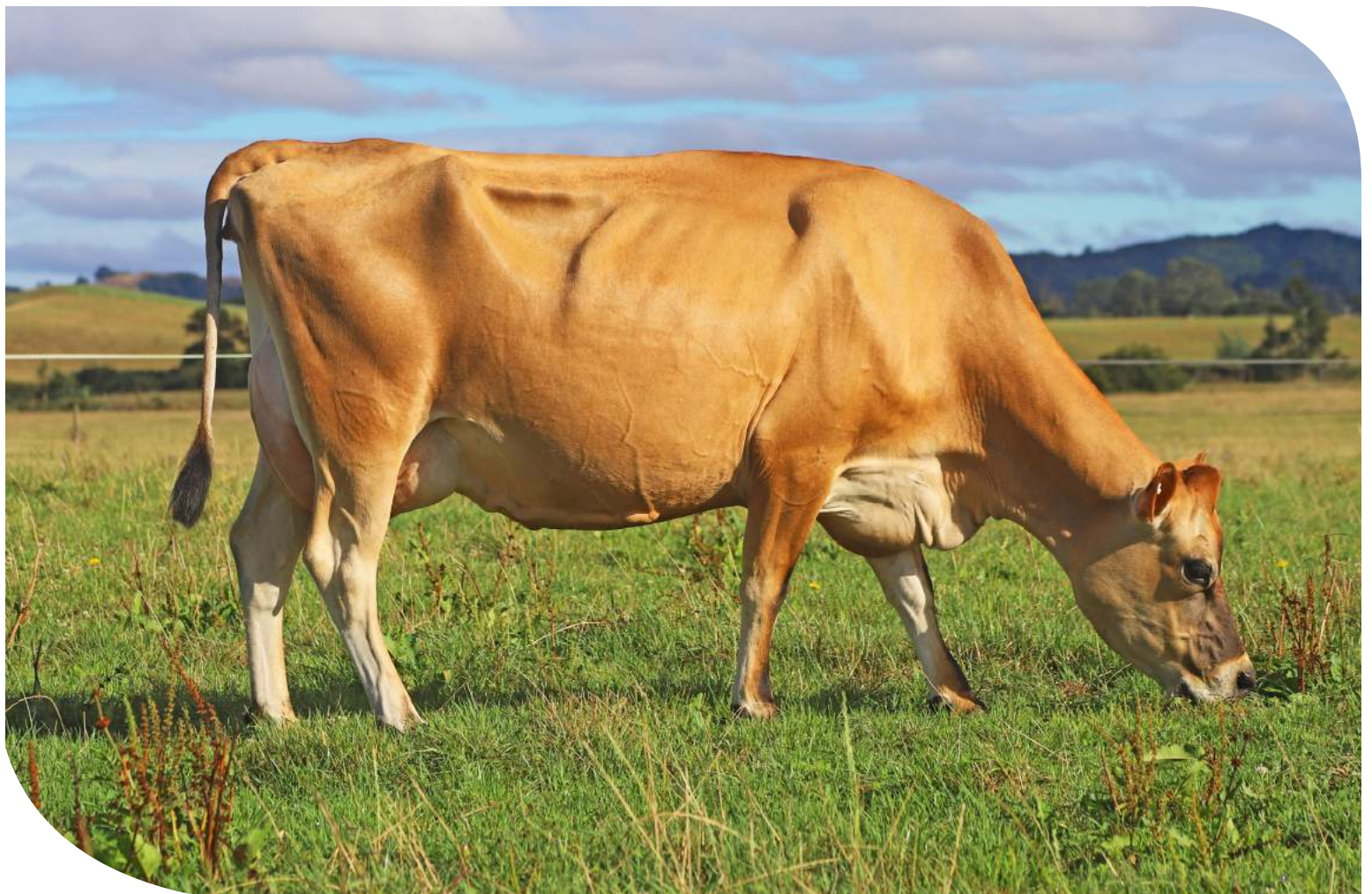
Data Source 19/03/2022



Data Source 19/03/2022

Out of the Vowles herd in the Waikato, Odin is from a solid cow family with big production, demonstrated by his dam who has both a PW and LW over 600. Odin is sired by the exciting young bull Lucian and has exceptional type traits including a phenomenal 1.08 gBV for capacity, udder overall of 0.94 and dairy conformation of 0.98 gBVs.

Dam: **Two View Cyclone Reva, Exc**





# 322204 Williams Faithful Lemo-ET

## gBVs for this Sire

gBW (\$)	444 / 60%
Milkfat (kg)	48
Protein (kg)	16
Milk (litres)	-68
Liveweight (kg)	-17.1
Milkfat %	5.9
Protein %	4.2
Heifer Calving Dif	-2.4
Cow Calving Dif	-0.8
Fertility	6.6
Somatic Cell Count	-0.04
Body Condition (Score)	0.26
Functional Survival	3.8

## Management

Adapt to Milk	0.39	-1	quickly
Shed Temp	0.39		placid
Milking Speed	0.31		fast
Overall Opinion	0.50		desirable

## Conformation

Stature	-0.58	-1	tall
Capacity	1.00		capacious
Rump Angle	0.11		sloping
Rump Width	0.23		wide
Legs	0.00		curved
Udder Support	0.35		strong
Front Udder	0.35		strong
Rear Udder	0.77		high
FR Teat	0.05		close
RR Teat	0.07		close
Teat Length	0.12		long
Udder Overall	0.52		desirable
Dairy conf	0.80		desirable



Data Source 19/03/2022

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 42738909

## Three Generation Pedigree

Livestock Improvement Corporation  
New Zealand

Herd Averages as at  
Ancestry: BW: PW:

PTPT / HERDCODE :  
LOCATION :  
DATE : 30/03/2022

**WILLIAMS FAITHFUL LEMO-ET**  
Birth Ident: MRTW-21-137 (322204)  
Sex: MALE  
Breed: J J16  
Date of Birth: 29/06/2021  
Genomic Indicator: G3 S✓ D✓  
BW (\$): 443/60  
Protein BV (kg): 16/60  
Fat BV (kg): 48/60  
Milk BV (ltr): -68/61  
Liveweight BV (kg): -17/58  
Fertility BV (%): 6.6/62  
Functional Survival BV (%): 3.8/29  
Somatic Cell BV: -0.04/62  
Overall Opinion BV: 0.50/44  
Udder Overall BV: 0.52/51  
Dairy Conformation BV: 0.79/47  
Fat %: 5.9  
Protein %: 4.2

**WILLIAMS LT FAITHFUL ET**  
Birth Ident: MGXV-15-11 (316002)  
Breed: PJ J16  
Genomic Indicator: G3 S✓ D✓  
BW (\$): 436/88  
Protein BV (kg): 25/88  
Fat BV (kg): 45/89  
Milk BV (ltr): 70/90  
Liveweight BV (kg): -31/92  
Fertility BV (%): 1.7/84  
Functional Survival BV (%): 3.7/51  
Somatic Cell BV: 0.04/89  
Fat %: 5.6  
Protein %: 4.3

**WILLIAMS GOLDIE LEMON**  
Birth Ident: MGXV-15-22  
Breed: PJ J16  
Genomic Indicator: G3 S✓ D✓  
BW (\$): 352/70  
Protein BV (kg): 14/70  
Fat BV (kg): 44/71  
Milk BV (ltr): 168/73  
Lwt BV (kg): 6.87/225  
Fertility BV (%): 2.4/69  
Func Surv BV (%): 2.4/41  
SCC BV: 0.06/71

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW
6 yr 1 m	3372	4.00	135	6.87	225
5 yr 0 m	4267	4.17	178	6.77	289
4 yr 0 m	3832	4.11	162	6.88	271
3 yr 0 m	3854	4.14	160	6.82	255
2 yr 1 m	3140	3.97	125	5.89	185
Avg	3713	4.09	152	6.60	245

5 Lacts.

**LYNBROOK TERRIFIC ET SJ3**  
Birth Ident: DQBT-08-38 (309084)  
Breed: SJ J16  
Genomic Indicator: G3, G1 S✓ D✓  
BW (\$): 272/99  
Protein BV (kg): 9/99  
Fat BV (kg): 13/99  
Milk BV (ltr): -324/99  
Lwt BV (kg): 6.28/141  
Fertility BV (%): 0.9/99  
Func Surv BV (%): 4.6/99  
SCC BV: -0.05/99

**WILLIAMS MAUNGA FAB**  
Birth Ident: LNWV-08-71  
Breed: PJ J16  
Genomic Indicator: G3 S✓  
BW (\$): 319/72  
Protein BV (kg): 17/72  
Fat BV (kg): 44/71  
Milk BV (ltr): 168/73  
Lwt BV (kg): 6.28/141  
Fertility BV (%): 0.9/99  
Func Surv BV (%): 4.6/99  
SCC BV: -0.05/99

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW
12 yr 1 m	2246	4.22	95	6.28	141
11 yr 0 m	3418	4.54	155	6.97	238
10 yr 0 m	3151	4.83	152	6.75	213
9 yr 1 m	3351	4.33	145	5.87	197
7 yr 0 m	3436	4.46	153	6.92	238
Avg	4017	4.35	175	6.11	245

254 9 Lacts.

**FERNAIG ADMIRAL SJ3**  
Birth Ident: XKC-96-305 (664092)  
Breed: SJ J16  
Genomic Indicator: BW (\$): 215/97

**LYNBROOK OM TRICK ET SJ3**  
Birth Ident: DQBT-05-10  
Breed: SJ J16 EX2 S✓ D✓  
Genomic Indicator: BW (\$): 172/88  
Protein BV (kg): 172/88  
Fat BV (kg): 46/89  
Milk BV (ltr): 6440  
Lwt BV (kg): 3.93/253  
Fertility BV (%): 4.69/302  
Days: 265

**TAWA GROVE MAUNGA ET SJ3**  
Birth Ident: CVFK-99-208 (300528)  
Breed: SJ J16  
Genomic Indicator: BW (\$): 201/99

**WILLIAMS MANS FABLE**  
Birth Ident: LNWV-06-78  
Breed: PJ J16 VG4  
Genomic Indicator: BW (\$): 214/68  
Protein BV (kg): 214/68  
Fat BV (kg): 5871  
Milk BV (ltr): 3.96/232  
Lwt BV (kg): 5.55/326  
Days: 287

**SOUTH LAND CAPSTAN SJ3**  
Birth Ident: HPPP-02-50 (303039)  
Breed: SJ J15F1 S✓ D✓  
Genomic Indicator: BW (\$): 228/99

**PUHIPUHI WM GOLD**  
Birth Ident: HPPD-05-3  
Breed: J J15F1 S✓  
Genomic Indicator: BW (\$): 296/75  
Protein BV (kg): 296/75  
Fat BV (kg): 3560  
Milk BV (ltr): 4.37/155  
Lwt BV (kg): 7.00/249  
Days: 249

**5 Lacts.**

**TIRONUI MEGANEV**  
Birth Ident: DFVL-06-116 (307055)  
Breed: PJ J16 S✓ D✓  
Genomic Indicator: BW (\$): 216/99

**MIDNORTHERN LIGHTS SJ3**  
Birth Ident: MYNT-09-3  
Breed: SJ J15F1 S✓ D✓  
Genomic Indicator: BW (\$): 265/59  
Protein BV (kg): 265/59  
Fat BV (kg): 3596  
Milk BV (ltr): 4.08/147  
Lwt BV (kg): 5.61/202  
Days: 258

**5 Lacts.**

**Traits other than production (2017)**  
AM ST MS OO S W C RA R L U S FJ RU FT RT TL UO OD  
8 7 7 8 5 4 9 5 7 6 7 7 8 4 5 7 9

The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided

N = Induced T = At least 1 Abnormal Test in this Lactation  
D = Lactation values include at least 1 derived test

GeneMark DNA Profiled # = Percentage Uncertain D / S ✓ = Percentage Confirmed by DNA  
g Indices evaluated by LIC using genomic information

A1A2  
322204

## Williams Faithful Lemo-ET

Breeder: **Totara Dairy Ltd**

gBW: **444 / 60**

aeBW: **339 / 37**



Data Source 19/03/2022



Data Source 19/03/2022

Bred from the Williams stud, Lemo is one of the few Faithful sons available in the country. His dam is a super capacious, high production Goldie dam scoring 9 for both capacity and dairy conformation and it is promising to see these traits being passed on. Coming in as one of the highest gBW young bulls, Lemo boats a massive, combined protein and fat gBV over 60kg while still maintaining a high fertility gBV of 6.6 and excels in size and capacity.

Dam: **Williams Goldie Lemon, VG2**



# 322205 Lynbrook Trigg Bravado

## gBVs for this Sire

gBW (\$)	390 / 61%
Milkfat (kg)	29
Protein (kg)	12
Milk (litres)	-678
Liveweight (kg)	-35.8
Milkfat %	6.3
Protein %	4.7
Heifer Calving Dif	-2.3
Cow Calving Dif	-1.1
Fertility	5.0
Somatic Cell Count	-0.26
Body Condition (Score)	0.12
Functional Survival	4.3

## Management

Adapt to Milk	-0.04	quickly
Shed Temp	-0.06	placid
Milking Speed	0.17	fast
Overall Opinion	0.16	desirable

## Conformation

Stature	-0.63	tall
Capacity	0.67	capacious
Rump Angle	-0.25	sloping
Rump Width	-0.08	wide
Legs	0.05	curved
Udder Support	0.70	strong
Front Udder	0.74	strong
Rear Udder	1.22	high
FR Teat	0.33	close
RR Teat	0.25	close
Teat Length	-0.61	long
Udder Overall	1.02	desirable
Dairy conf	0.68	desirable



Data Source 19/03/2022

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 43115760

**NZ Jersey Cattle Breeders Assn**  
New Zealand

**Three Generation Pedigree**

**MINDA**

**AE** Herd Averages as at Ancestry: BW: PW:

PTPT / HERDCODE: LOCATION: DATE: 30/03/2022

**REGISTERED JERSEY**

**LYNBROOK TRIGG BRAVADO**  
Birth Ident: **DQBT-21-120 (322205)**  
Sex: **MALE**  
Breed: **PJ J16**  
Date of Birth: **11/08/2021**  
Genomic Indicator: **G3** S<sup>v</sup> D<sup>v</sup>  
BW (\$): **389/61**  
Protein BV (kg): **12/61**  
Fat BV (kg): **29/61**  
Milk BV (ltr): **-678/62**  
Liveweight BV (kg): **-36/59**  
Fertility BV (%): **5.0/64**  
Functional Survival BV (%): **4.3/34**  
Somatic Cell BV: **-0.25/65**  
Overall Opinion BV: **0.16/47**  
Udder Overall BV: **1.02/53**  
Dairy Conformation BV: **0.68/50**  
Fat %: **6.3**  
Protein %: **4.7**

**THORNWOOD DEGREE TRIGGER**  
Birth Ident: **JTDB-14-142 (315029)**  
Breed: **PJ J16** **G3** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **G3**  
BW (\$): **317/97**  
Protein BV (kg): **8/98**  
Fat BV (kg): **29/98**  
Milk BV (ltr): **-463/98**  
Liveweight BV (kg): **-38/97**  
Fertility BV (%): **-0.1/96**  
Functional Survival BV (%): **3.2/73**  
Somatic Cell BV: **-0.17/99**  
Fat %: **6**  
Protein %: **4.4**

**LYNBROOK STAR BOWIE**  
Birth Ident: **DQBT-18-73**  
Breed: **PJ J16** **G3** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **G3**  
BW (\$): **446/67** PW (\$): **585/73**  
Lwt BV (kg): **-24/70**  
Protein BV (kg): **17/67** Fertility BV (%): **8.4/65**  
Fat BV (kg): **39/68** Func Surv BV (%): **4.3/38**  
Milk BV (ltr): **-356/70** SCC BV: **-0.15/70**

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
3 yr 0 m	4758	4.64	221	5.92	281	230	558
2 yr 0 m	4745	4.82	229	6.13	291	293	354
Avg	4751	4.73	225	6.02	286	262	2 Lacts.

**Traits other than production (2020)**  
AM ST MS OO S W C R A R L U S FJ RU FT RT TL UO DC  
7 7 7 7 5 5 8 4 7 6 7 7 8 5 6 4 7 8

**ARRIETA NN DEGREE ET**  
Birth Ident: **JYNN-07-21 (308583)**  
Breed: **PJ J16** **G3,G1** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **G3,G1**  
BW (\$): **296/99** Lwt BV (kg): **-46/99**  
Protein BV (kg): **5/99** Fertility BV (%): **2.6/99**  
Fat BV (kg): **25/99** Func Surv BV (%): **2.5/96**  
Milk BV (ltr): **-509/99** SCC BV: **0.00/99**

**HILLSTAR MANZELLOS TRUDY**  
Birth Ident: **MXHK-10-30**  
Breed: **PJ J16** **G3** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **G3**  
BW (\$): **254/84** PW (\$): **499/84**

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
4 yr 11 m	4923	4.29	211	5.05	249	223	T 337
4 yr 0 m	5954	4.40	262	5.41	322	265	T 517
3 yr 0 m	4365	4.28	187	5.42	236	243	540
2 yr 0 m	3461	4.30	149	5.70	197	225	499
Avg	4676	4.32	202	5.37	251	239	4 Lacts.

**BRAEDENE PAS TRIPLESTAR**  
Birth Ident: **DQDW-12-37 (313516)**  
Breed: **PJ J16** **G3** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **G3**  
BW (\$): **332/98** Lwt BV (kg): **-40/99**  
Protein BV (kg): **13/98** Fertility BV (%): **1.9/98**  
Fat BV (kg): **31/98** Func Surv BV (%): **1.2/80**  
Milk BV (ltr): **-380/98** SCC BV: **0.13/99**

**LYNBROOK CONNACK BOWIE**  
Birth Ident: **DOBT-16-105**  
Breed: **PJ J16** **G3** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **G3**  
BW (\$): **370/61** PW (\$): **445/78**

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
4 yr 11 m	5280	4.61	244	6.31	333	254	399
3 yr 11 m	5815	4.63	269	6.25	363	292	319
2 yr 11 m	5047	4.45	225	6.03	304	284	390
1 yr 11 m	4559	4.58	209	6.05	276	292	375
Avg	5175	4.57	237	6.17	319	281	4 Lacts.

**NOAKES NEVVY S3J**  
Birth Ident: **CCCK-00-54 (301104)**  
Breed: **SJ J16** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **SJ J16**  
BW (\$): **212/99**

**ARRIETA SAMUAL DESI**  
Birth Ident: **JYNN-02-6**  
Breed: **PJ J16** **VG2** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **PJ J16**  
BW (\$): **167/89** PW (\$): **227/89**

9 Lacts.	Protein	Milkfat	Milk (%)	(kg)	(%)	(kg)	Days
4062	4.53	184	5.89	239	274		

**PUKEROA TOM MANZELLO**  
Birth Ident: **HLB-07-58 (308533)**  
Breed: **PJ J16** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **PJ J16**  
BW (\$): **289/99**

**HILLSTAR STANZAS TRUDY**  
Birth Ident: **FMD-07-3**  
Breed: **PJ J16** **EX2** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **PJ J16**  
BW (\$): **93/80** PW (\$): **234/85**

5 Lacts.	Protein	Milkfat	Milk (%)	(kg)	(%)	(kg)	Days
4542	4.01	182	5.46	248	255		

**PUKETAWA AD SUPERSTITIION**  
Birth Ident: **BHYD-09-81 (310507)**  
Breed: **PJ J16** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **PJ J16**  
BW (\$): **356/99**

**BRAEDENE LIKABULL TASH ET**  
Birth Ident: **DQDW-06-25**  
Breed: **PJ J16** **VG4** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **PJ J16**  
BW (\$): **285/78** PW (\$): **523/88**

6 Lacts.	Protein	Milkfat	Milk (%)	(kg)	(%)	(kg)	Days
3861	4.54	175	6.08	235	233		

**PUKETAWA KING CONNACKT JG**  
Birth Ident: **BHYD-14-60 (315503)**  
Breed: **PJ J16** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **PJ J16**  
BW (\$): **349/99**

**LYNBROOK BOWIE 208 S3J**  
Birth Ident: **DOBT-06-59**  
Breed: **SJ J16** **VG2** S<sup>v</sup> D<sup>v</sup>  
Genomic Indicator: **SJ J16**  
BW (\$): **199/62** PW (\$): **335/79**

8 Lacts.	Protein	Milkfat	Milk (%)	(kg)	(%)	(kg)	Days
5485	4.41	242	6.10	335	266		



A2A2  
322205

## Lynbrook Trigg Bravado

Breeder: **Lynbrook Farm**

gBW: **390 / 61**

aeBW: **351 / 38**



Data Source 19/03/2022



Data Source 19/03/2022

Bravado from the Lynbrook stud is born from a high index and high producing young Triplestar cow with over 500 PW and LW. Sired by Trigger, it comes as no surprise that Bravado's udder overall gBV is 1.0 including a rear udder gBV of 1.2. Connacht and Bowie are more great bulls appearing in this solid pedigree.

Dam: **Lynbrook Star Bowie, VG86**



# 322206 Thornwood Titus Vulcan

## gBVs for this Sire

gBW (\$)	409 / 51%
Milkfat (kg)	34
Protein (kg)	16
Milk (litres)	-146
Liveweight (kg)	-22.5
Milkfat %	5.7
Protein %	4.3
Heifer Calving Dif	-1.7
Cow Calving Dif	-1.1
Fertility	6.6
Somatic Cell Count	-0.73
Body Condition (Score)	0.16
Functional Survival	3.9

## Management

Adapt to Milk	0.59	█	quickly
Shed Temp	0.61	█	placid
Milking Speed	0.10	█	fast
Overall Opinion	0.61	█	desirable

## Conformation

Stature	-0.41	█	tall
Capacity	0.84	█	capacious
Rump Angle	-0.38	█	sloping
Rump Width	0.11	█	wide
Legs	-0.03	█	curved
Udder Support	0.81	█	strong
Front Udder	0.76	█	strong
Rear Udder	1.23	█	high
FR Teat	0.32	█	close
RR Teat	-0.01	█	close
Teat Length	-0.05	█	long
Udder Overall	1.11	█	desirable
Dairy conf	0.90	█	desirable



Data Source 19/03/2022

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 43067366

**NZ Jersey Cattle Breeders Assn**  
New Zealand

**Three Generation Pedigree**

PTPT / HERDCODE :  
LOCATION :  
DATE : 30/03/2022

**REGISTERED JERSEY**

**THORNWOOD TITUS VULCAN**  
Birth Ident: JTDB-21-361 (322206)  
Sex: MALE  
Breed: PJ J16  
Date of Birth: 7/08/2021  
Genomic Indicator:  
BW (\$): 408/51  
Protein BV (kg): 16/52  
Fat BV (kg): 34/51  
Milk BV (ltr): -145/53  
Liveweight BV (kg): -23/46  
Fertility BV (%): 6.6/51  
Functional Survival BV (%): 3.9/22  
Somatic Cell BV: -0.72/54  
Overall Opinion BV: 0.61/34  
Udder Overall BV: 1.11/40  
Dairy Conformation BV: 0.90/37  
Fat %: 5.7  
Protein %: 4.3

**THORNWOOD BANFF TITUS**  
Birth Ident: JTDB-19-370 (320020)  
Breed: PJ J16  
Genomic Indicator:  
BW (\$): 443/58  
Protein BV (kg): 13/58  
Fat BV (kg): 33/57  
Milk BV (ltr): -553/59  
Liveweight BV (kg): -33/58  
Fertility BV (%): 10.2/58  
Functional Survival BV (%): 3.8/27  
Somatic Cell BV: -0.46/61  
Fat %: 6.2  
Protein %: 4.6

**THORNWOOD KINGPIN VERA JG**  
Birth Ident: JTDB-14-14  
Breed: PJ J16  
Genomic Indicator:  
BW (\$): 343/68  
Protein BV (kg): 23/70  
Fat BV (kg): 35/70  
Milk BV (ltr): 329/72  
SCC BV: -0.37/70

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW
7 yr 0 m	5328	3.98	212	4.77	254
6 yr 1 m	5355	4.15	222	4.76	255
5 yr 1 m	4514	4.27	193	5.49	248
4 yr 1 m	3939	4.02	158	4.76	187
3 yr 1 m	3624	4.14	150	4.84	175
2 yr 0 m	3919	4.10	161	5.21	204
Avg	4446	4.11	183	4.96	221

**Traits other than production (2020)**  
AM ST MS OO S W C R A R L US FJ RU FT RT TL UOOC  
0 0 0 0 5 5 7 4 7 6 8 7 8 5 5 4 8 9

**GLANTON DESI BANFF**  
Birth Ident: BHDQ-17-57 (318021)  
Breed: PJ J16  
Genomic Indicator:  
BW (\$): 461/83  
Protein BV (kg): 11/84  
Fat BV (kg): 42/85  
Milk BV (ltr): -683/86  
Lwt BV (kg): 5.68  
Fertility BV (%): 4.9/73  
Func Surv BV (%): 3.2/43  
SCC BV: -0.46/89

**THORNWOOD GOLDIES TRIX**  
Birth Ident: JTDB-16-4  
Breed: PJ J16  
Genomic Indicator:  
BW (\$): 359/71  
PW (\$): 551/81

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW
5 yr 0 m	5097	4.24	216	5.68	289
4 yr 0 m	5172	4.35	225	5.44	281
3 yr 1 m	4217	4.40	186	6.45	272
1 yr 11 m	3568	4.27	152	5.86	209
Avg	4513	4.32	195	5.83	263

**ROMA MURMUR KINGPIN S3J**  
Birth Ident: BBGX-11-86 (312501)  
Breed: SJ J16  
Genomic Indicator:  
BW (\$): 227/99  
Protein BV (kg): 14/99  
Fat BV (kg): 17/99  
Milk BV (ltr): 22/99  
Lwt BV (kg): -42/99  
Fertility BV (%): -1.7/99  
Func Surv BV (%): 1.1/94  
SCC BV: -0.60/99

**THORNWOOD DUNBARS VERA JG**  
Birth Ident: JTDB-12-10  
Breed: PJ J16  
Genomic Indicator:  
BW (\$): 308/63  
PW (\$): 393/60

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW
9 yr 0 m	5603	3.74	209	5.34	299
7 yr 1 m	4267	3.83	163	6.02	257
6 yr 1 m	4475	4.05	181	5.60	250
5 yr 0 m	4378	3.80	166	5.59	245
3 yr 0 m	4511	3.93	177	6.14	277
Avg	4679	3.85	180	5.72	266

**ARRIETA TERRIFIC DESI ET**  
Birth Ident: JYNN-11-7 (312047)  
Breed: PJ J16  
Genomic Indicator:  
BW (\$): 309/97

**GLANTON TANA BLYSSE ET**  
Birth Ident: BHDQ-14-1  
Breed: PJ J16  
Genomic Indicator:  
BW (\$): 368/76  
PW (\$): 612/85  
6 Lacts. Protein Milkfat  
Milk (% (kg) (% (kg) Days  
4143 4.93 204 6.86 284 243

**PUIHIPUHI CAPS GOLDIE S3J**  
Birth Ident: MQXV-08-55 (309046)  
Breed: SJ J15F1  
Genomic Indicator:  
BW (\$): 284/99

**THORNWOOD DEGREE TRIX ET**  
Birth Ident: JTDB-14-13  
Breed: PJ J16  
Genomic Indicator:  
BW (\$): 335/77  
PW (\$): 320/82  
4 Lacts. Protein Milkfat  
Milk (% (kg) (% (kg) Days  
3818 4.45 170 5.47 209 261

**OKURA LIKA MURMUR S3J**  
Birth Ident: CFWR-05-95 (306549)  
Breed: SJ J16  
Genomic Indicator:  
BW (\$): 192/99

**ROMA MANHATTEN KATE 2 S3J**  
Birth Ident: SBGX-07-11  
Breed: SJ J16  
Genomic Indicator:  
BW (\$): 227/82  
PW (\$): 755/87  
6 Lacts. Protein Milkfat  
Milk (% (kg) (% (kg) Days  
9562 3.95 377 4.97 475 301

**CRESCENT MAUMAU DUNBAR ET**  
Birth Ident: GFWR-09-90 (310549)  
Breed: PJ J16  
Genomic Indicator:  
BW (\$): 255/94

**HILLSTAR NOVAS VERA**  
Birth Ident: MXHK-10-70  
Breed: PJ J16  
Genomic Indicator:  
BW (\$): 217/67  
PW (\$): 318/82  
8 Lacts. Protein Milkfat  
Milk (% (kg) (% (kg) Days  
4731 4.04 191 5.19 245 276



A2A2  
322206

## Thornwood Titus Vulcan

Breeder: **Thornwood Family Trust**

gBW: **409 / 51**

aeBW: **348 / 23**



Data Source 19/03/2022



Data Source 19/03/2022

Hailing from the Thornwood stud this Titus son has excellent type and production, high protein and fat combined with an udder overall gBV of 1.1 and dairy conformation of 0.89. His Kingpin dam has both a PW and LW over 400 and a classification score of 8 for udder overall and 9 for dairy conformation. This bull is a strong allrounder, ticking the boxes for great gBV's in most traits, coming out of a solid cow family.

Dam: **Thornwood Kingpin Vera JG, VG4**





# 322208 Crescent Vin Mistique

## gBVs for this Sire

gBW (\$)	319 / 62%
Milkfat (kg)	21
Protein (kg)	10
Milk (litres)	-301
Liveweight (kg)	-46.6
Milkfat %	5.6
Protein %	4.3
Heifer Calving Dif	-1.3
Cow Calving Dif	-0.9
Fertility	4.5
Somatic Cell Count	-0.33
Body Condition (Score)	0.09
Functional Survival	3.6

## Management

Adapt to Milk	0.16	█	quickly
Shed Temp	0.17	█	placid
Milking Speed	0.02	█	fast
Overall Opinion	0.16	█	desirable

## Conformation

Stature	-0.86	█	tall
Capacity	0.62	█	capacious
Rump Angle	-0.04	█	sloping
Rump Width	0.13	█	wide
Legs	0.12	█	curved
Udder Support	0.43	█	strong
Front Udder	0.60	█	strong
Rear Udder	0.94	█	high
FR Teat	0.17	█	close
RR Teat	0.11	█	close
Teat Length	-0.16	█	long
Udder Overall	0.71	█	desirable
Dairy conf	0.66	█	desirable



Data Source 19/03/2022

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 4275203

### Three Generation Pedigree

**Jersey**  
NZ Jersey Cattle Breeders Assn  
New Zealand

**AE** Herd Averages as at  
Ancestry: BW: PW:

PTPT / HERDCODE :  
LOCATION :  
DATE : 30/03/2022

**REGISTERED JERSEY**

**CRESCENT VIN MISTIQUE**  
Birth Ident: GFW-21-180 (322208)  
Sex: MALE  
Breed: PJ J16  
Date of Birth: 9/07/2021  
Genomic Indicator: G3 S/D ✓  
BW (\$): 318/62  
Protein BV (kg): 10/62  
Fat BV (kg): 21/61  
Milk BV (ltr): -301/63  
Liveweight BV (kg): -47/58  
Fertility BV (%): 4.4/64  
Functional Survival BV (%): 3.6/38  
Somatic Cell BV: -0.33/65  
Overall Opinion BV: 0.16/44  
Udder Overall BV: 0.71/52  
Dairy Conformation BV: 0.66/48  
Fat %: 5.6  
Protein %: 4.3

**CRESCENT OLM VINDICATE ET**  
Birth Ident: GFW-12-113 (313019)  
Breed: PJ J16  
Genomic Indicator: G3 S/D ✓  
BW (\$): 332/98  
Protein BV (kg): 10/99  
Fat BV (kg): 23/99  
Milk BV (ltr): -261/99  
Liveweight BV (kg): -49/96  
Fertility BV (%): 5.5/97  
Functional Survival BV (%): 3.7/83  
Somatic Cell BV: -0.32/99  
Fat %: 5.6  
Protein %: 4.3

**CRESCENT GOLDIE MOMO**  
Birth Ident: GFW-18-10  
Breed: PJ J16  
Genomic Indicator: G3 S/D ✓  
BW (\$): 372/68  
Protein BV (kg): 9/68  
Fat BV (kg): 28/68  
Milk BV (ltr): -207/70  
Lwt BV (kg): 57/68  
Fertility BV (%): 5.9/68  
Func Surv BV (%): 4.9/43  
SCC BV: -0.48/70

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
3 yr 0 m	3595	4.10	147	5.25	189	226	289
1 yr 11 m	3995	4.18	163	5.73	223	282	390
Avg	3745	4.14	155	5.50	206	254	2 Lacts.

Traits other than production (2020)  
AM ST MS OO S W C R A R L U S F U R U FT RT TL UO DC  
0 0 0 0 4 4 4 8 4 5 6 9 8 8 5 7 3 8 8

**OKURA LIKA MURMUR SJJ**  
Birth Ident: CFWR-05-95 (306549)  
Breed: SJ J16  
Genomic Indicator: G3, G1 S/D ✓  
BW (\$): 192/99  
Protein BV (kg): 5/99  
Fat BV (kg): 3/99  
Milk BV (ltr): -246/99  
Lwt BV (kg): -59/99  
Fertility BV (%): 3.0/99  
Func Surv BV (%): 2.2/99  
SCC BV: -0.44/99

**CRESCENT NEVY VIOLETTA**  
Birth Ident: GFW-06-12  
Breed: PJ J16  
Genomic Indicator: G3 S/D ✓  
BW (\$): 226/81  
PW (\$): 320/85

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
13 yr 0 m	3518	4.19	148	5.33	188	214	122
11 yr 1 m	3209	4.37	140	5.49	176	247	229
10 yr 1 m	3686	4.35	160	5.69	210	237	288
9 yr 1 m	3390	4.21	142	5.35	181	218	256
7 yr 11 m	4298	4.44	191	5.74	247	291	295
Avg	3704	4.33	160	5.57	206	248	10 Lacts.

**PUHUPIHU CAPS GOLDIE SJJ**  
Birth Ident: MGXV-08-55 (309046)  
Breed: SJ J15F1  
Genomic Indicator: G3, G1 S/D ✓  
BW (\$): 284/99  
Protein BV (kg): 9/99  
Fat BV (kg): 27/99  
Milk BV (ltr): -95/99  
Lwt BV (kg): -46/99  
Fertility BV (%): -0.1/99  
Func Surv BV (%): 3.9/95  
SCC BV: -0.10/99

**RIVERINA INTEGRITY MOMO**  
Birth Ident: DRKQ-16-76  
Breed: PJ J16  
Genomic Indicator: G3 S/D ✓  
BW (\$): 284/70  
PW (\$): 263/80

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
5 yr 0 m	2752	3.95	109	5.24	144	210	T 63
4 yr 2 m	3191	3.94	126	5.58	178	209	283
3 yr 0 m	3440	4.14	142	5.81	200	249	292
1 yr 11 m	3354	4.03	135	5.73	192	270	370
Avg	3184	4.02	128	5.61	179	235	4 Lacts.

**MITCHELLS LIKABULL SJ3**  
Birth Ident: DTWX-98-26 (99416)  
Breed: SJ J16  
Genomic Indicator: S/D ✓  
BW (\$): 135/99

**OKURA CASPERS MERMAID SJ3**  
Birth Ident: CFWR-00-10  
Breed: SJ J16 VG4  
Genomic Indicator: S/D ✓  
BW (\$): 203/78  
PW (\$): 151/87  
11 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3866 4.09 158 4.89 189 247

**NOAKES NEVYVY SJ3**  
Birth Ident: CCKC-00-54 (301104)  
Breed: SJ J16  
Genomic Indicator: S/D ✓  
BW (\$): 212/99

**CRESCENT STIM VIOLETTA**  
Birth Ident: GFW-01-73  
Breed: PJ J16 GP5  
Genomic Indicator: S/D ✓  
BW (\$): 190/68  
PW (\$): 165/82  
10 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
2823 4.52 118 6.83 179 236

**SOUTH LAND CAPSTAN SJ3**  
Birth Ident: HHPF-02-50 (303039)  
Breed: SJ J15F1  
Genomic Indicator: S/D ✓  
BW (\$): 228/99

**PUHUPIHU WM GOLD**  
Birth Ident: HFDL-05-3  
Breed: J J15F1  
Genomic Indicator: S/D ✓  
BW (\$): 296/75  
PW (\$): 489/81  
5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3560 4.37 155 7.00 249 249

**OKURA LT INTEGRITY**  
Birth Ident: CFWR-10-114 (311013)  
Breed: PJ J16  
Genomic Indicator: S/D ✓  
BW (\$): 345/99

**OKURA MANZ MOJO**  
Birth Ident: CFWR-14-131  
Breed: PJ J16 VG2  
Genomic Indicator: S/D ✓  
BW (\$): 250/64  
PW (\$): 140/79  
6 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3175 4.27 135 5.64 179 221

N = Induced T = At least 1 Abnormal Test in this Lactation  
D = Lactation values include at least 1 derived test

GeneMark DNA Profiled # = Percentage Uncertain D / S ✓ = Percentage Confirmed by DNA  
g Indices evaluated by LIC using genomic information P001.50

A2A2  
321208

## Crescent Vin Mistique

Breeder: **Agrivest Ltd**

gBW: **319 / 62**

aeBW: **326 / 38**



Data Source 19/03/2022



Data Source 19/03/2022

From the Crescent stud, Mistique is sired by Vindicate out of a stunning VG87 young Goldie cow and the only Vindicate son available. Mistique is a solid allrounder boasting a strong udder overall gBV of 0.71, as well as good capacity, dairy conformation gBV of 0.66, and positive fertility.

Dam: **Crescent Goldie Momo, VG87**





jersey<sup>NZ</sup>

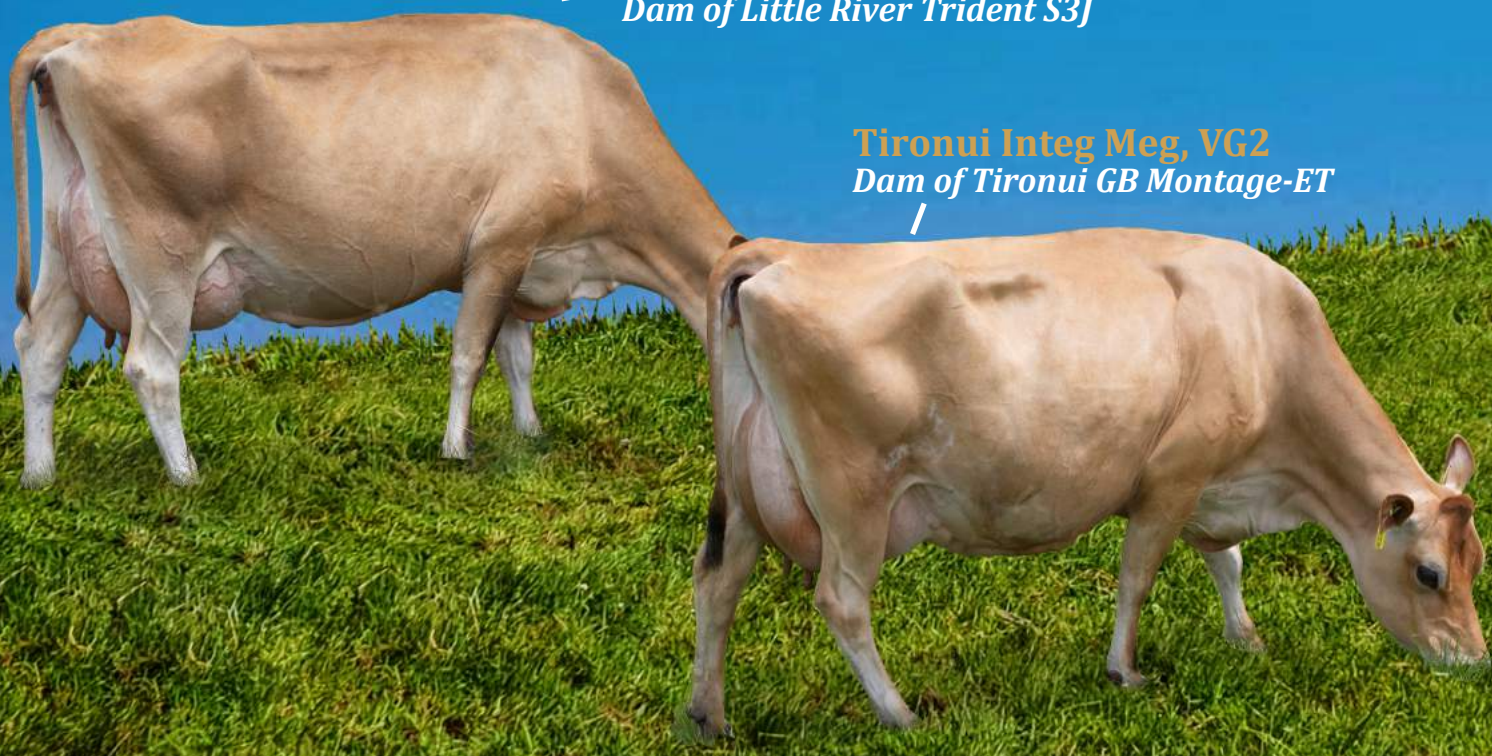


FUTURE

# Proven Success

Little River JOS Tina, EX2  
— Dam of Little River Trident S3J

Tironui Integ Meg, VG2  
/ Dam of Tironui GB Montage-ET



## Little River Trident S3J

317061 A1A2

<b>gBW (\$)</b>	395 / 83%			
<b>Milkfat gBV (KG)</b>	32			
<b>Protein gBV (KG)</b>	18	-1	0	1
<b>Capacity</b>			0.64	
<b>Udder Overall</b>			0.19	
<b>Dairy Conformation</b>			0.47	

## Tironui GB Montage-ET

319066 A2A2

<b>gBW (\$)</b>	383 / 61%			
<b>Milkfat gBV (KG)</b>	39			
<b>Protein gBV (KG)</b>	15	-1	0	1
<b>Capacity</b>			0.97	
<b>Udder Overall</b>			0.63	
<b>Dairy Conformation</b>			0.83	

These bulls are not available through the 2022 Jersey Future programme but are available through LIC



Young bulls selected for Jersey Future are all backed by productive cow families of high genetic merit, with good longevity.

We can proudly announce that from previous crops, four bulls stood out from the programme and made it into potential LIC 2022 Premier Sires Teams. These bulls have left outstanding daughters across the nation and are proving their high genetic merit.

By identifying young bulls with high potential and with the help of kiwi farmers, we're finding the sires of the future.

317061 Little River Trident S3J - PS Daughter Proven Jersey  
319066 Tironui GB Montage-ET- PS Forward Pack Jersey  
320200 Thornlea Misty Topshot-ET - PS Forward Pack Jersey  
321204 Hawthorn Grove GH Oganeev - PS Sexed Jersey

**Hawthorn Grove Flojoe, VG87**  
*Dam of Hawthorn Grove GH Oganeev*

**Thornlea Super Tansy ET, VG2**  
*Dam of Thornlea Misty Topshot-ET*



## Thornlea Misty Topshot-ET

**320200 A2A2**

<b>gBW (\$)</b>	354 / 61%			
<b>Milkfat gBV (KG)</b>	34			
<b>Protein gBV (KG)</b>	6	-1	0	1
<b>Capacity</b>				0.84
<b>Udder Overall</b>				0.43
<b>Dairy Conformation</b>				0.67

## Hawthorn Grove GH Oganeev

**321204 A2A2**

<b>gBW (\$)</b>	353 / 61%			
<b>Milkfat gBV (KG)</b>	30			
<b>Protein gBV (KG)</b>	8	-1	0	1
<b>Capacity</b>				0.45
<b>Udder Overall</b>				1.23
<b>Dairy Conformation</b>				0.74

To order straws from these outstanding bulls contact your local LIC® Representative.



19/03/2022

# Understanding NZ Information

An extract from the LIC Genetics Catalogue to help explain the components of a Sire Catalogue

## Name

gBW \$413/82% REL

Premier Sire #1 Fertility bull



**gBW/REL**  
Using this bull at a gBW of \$413 indicates that per 5t DM the replacements are expected to generate NZD \$206 more net profit than using a sire with a gBW of 0.  
  
The reliability of a sire is a measure of the amount of information behind the bulls gBW. The higher the reliability the less movement expected with his gBW.

**Liveweight**  
A gBV of -52 kg indicates by using this sire over the average cow in New Zealand his daughters are expected to have a mature liveweight -26kg heavier than the base cow of 500 kg. Because Breeding Values (gBV) are calculated across breed you would expect a Holstein Friesian to have a much higher (positive) gBV for liveweight and you would expect Jerseys to have a lower (negative) gBV.

**Milk**  
A gBV of -276 litres indicates the bull will produce daughters which on average will produce -138 litres more than the base cow per 5t of dry matter fed. Remember the gBV is across breeds so Jersey and Crossbred animals may show a negative gBV.

**Somatic Cell Count**  
A useful approximation for farmers to note, is that a difference between two sires of 0.5 in breeding value equates to a difference in expected daughter performance of 35,000 bulk milk count. The lower the SCC gBV the better as you want to reduce the bulk milk SCC.

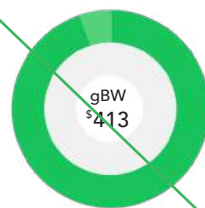
**Protein and Milkfat**  
A gBV of 41 kg indicates that the bull will produce daughters which on average, are genetically superior to the base cow by 20 kg per 5t dry matter consumed.

**Fertility**  
A gBV of 2.9% indicates that 1.45% more daughters are expected to calve in the first 42 days of a herds calving period, compared to a bull of 0.  
  
As an industry New Zealand has a tighter calving pattern than dairy industries worldwide. Highly fertile cows have been necessary to achieve this. It is generally accepted that the New Zealand base cow is far more fertile than any other countries base.

**Functional Survival**  
The likely percentage of cows surviving to the next lactation independent of culling for low production or poor fertility (For example a bull with a gBV of 3.6% means, on average, we expect his daughters to have a 1.8% higher probability of surviving to the next lactation than a bull with a gBV of 0)

**Shed Temperament**  
A gBV of 0.00 indicates that the bull will produce daughters which on average, are genetically the same as the base cow. (For example by using a bull with a shed temperament of 0.51 the raw score for his daughters on average is expected to be  $6.28 + 0.25 = 6.5$  from a linear score of 9).

**Stature**  
Again as the gBV for a sire is comparing his progeny against the base cow which is across breed. Stature for Jerseys is usually negative and Holsteins are positive.



## Production gBVs 112 Daughters 42 Herds

Production Efficiency			
Milkfat	Protein	Milk Volume	Liveweight
41 kg	18 kg	-276	-52 kg
6.0 %	4.4 %		

Robustness				
Fertility	Somatic Cell Count	Body Condition Score	Functional Survival	Udder Overall
2.9 %	0.67	0.10	3.6%	00.30

Other		
Heifer Calving Difficulty	Cow Calving Difficulty	Gestation Length
-1.9%/50%	-0.4%/77%	-0.7 days

● Production efficiency	\$403	98%
● Robustness	\$10	2%

## TOP Traits 69 Daughters TOP Inspected

Management	gBV	-.5	0	.5	1.0
Adapts to Milking	.51				
Shed Temperament	.51				
Milking Speed	.37				
Overall Opinion	.61				
Conformation	gBV	-.5	0	.5	1.0
Stature	-.90				
Capacity	.68				
Rump Angle	.06				
Rump Width	-.40				
Legs	.17				
Udder Support	.15				
Front Udder	.40				
Rear Udder	.20				
Front Teat Placement	.21				
Rear Teat Placement	.06				
Teat Length	-.11				
Udder Overall	.30				
Dairy Conformation	.57				

New Zealand Genetics 68 % 18/02/2022

LIC Initiatives			
VMSW	1341	A2 Protein	A2A2
High Input	1375		

**Calving Difficulty**  
A sires Calving Difficulty gBV compares the percentage of assisted calvings expected when he is mated to yearling heifers and cows, compared to a bull of 0.

gBW/gBV are calculated by LIC



# Jersey Future Order Form 2022

Farm Name: .....

Despatch to: .....

Name: .....

Bank Location: .....

Address: .....  
 .....  
 .....

Postcode: .....

Phone: .....

Email: .....

PTPT Code: .....

AB Starting Date: .....

Technician:  DIY  CRV  LIC

TERMS – This Jersey Future Order Form is a contract between you, Jersey NZ and Livestock Improvement Corporation Limited in respect of the sale and supply of Jersey Future semen and your participation in the Jersey Future Proving Project. The following conditions apply:

- You must have a LIC participant code and are bound by the LIC Conditions and Service Rules. The LIC Conditions and Services Rules will apply to this contract, a copy of which can be found at [www.lic.co.nz](http://www.lic.co.nz).
- The semen must be inseminated in the same season that it is purchased in and is intended for use in breeding genuine replacements.
- Semen can only be used in your own herd.
- In order to support the proving of these young sires, the resulting progeny should participate in at least four herd tests in each season, be TOP inspected and have any calving assistance, genetic defect or other type of health and trait recording carried out.
- The resulting progeny must be tagged in accordance with the requirements of the Biosecurity Act 1993 and the National Animal Identification and Tracing Act 2012, and the core data including the birth identification of the daughters is loaded into the Dairy Industry Good Animal Database (DIGAD) either via LIC or CRV Ltd as the herd record provider.
- This contract will be deemed as accepted by Jersey NZ and LIC upon supply of the semen to you.

## Choose your pack:

SIGNED BY YOU: .....

ALL SEVEN BULLS  
**PACK**  
 ORDERS CONTAINING  
 ALL BULLS AVAILABLE.

**\$6.50**  
 +GST

ALL SEVEN BULLS  
**EARLY BIRD**  
 PACK ORDERS RECEIVED  
 BY 10 JUNE

**\$6.00**  
 +GST

YOUR CHOICE  
**INDIVIDUAL**  
 INDIVIDUALLY SELECTED

**\$9.00**  
 +GST

SEMEN CODE	NAME	NUMBER OF STRAWS REQUIRED
322200	Lynbrook Popeye Tailormade	
322202	Okura Titus Kowhai	
322203	Two View Odin	
322204	Williams Faithful Lemo-ET	
322205	Lynbrook Trigg Bravado	
322206	Thornwood Titus Vulcan	
322208	Crescent Vin Mistique	

Tick to exclude from pack:

Please complete your details above and mail or email to:  
 Jersey New Zealand, PO BOX 1132, Hamilton 3240 E: [info@jersey.org.nz](mailto:info@jersey.org.nz)  
 Order online at [www.jersey.org.nz](http://www.jersey.org.nz)



Collaborative

Sustainable

Integrity

Quality

P +64 7 856 0731 E [info@jersey.org.nz](mailto:info@jersey.org.nz)  
[www.jersey.org.nz](http://www.jersey.org.nz)

**jersey**<sup>NZ</sup>