

Lynrich Jerseys

10th annual

Bull Sale

11:30am Monday 7th September 2026

Richard & Christine Lansdaal
and Family

200 Luck at Last Road, Karapiro,
Cambridge

Sale Held under cover with lunch
and a free coffee van on site

This year's offering includes:

Sold by Link Livestock

- Lots 1-30: R2 Jersey bulls up to BW 416
- Lots 31-84: Elite R1 Jersey bulls up to BW 436

Sold by New Zealand Farmers Livestock

- 155x R1 Jersey bulls

All bulls have been double vaccinated for Lepto and BVD, and TB tested. They come from a closed herd, so you can buy with confidence.

BULL
PLAN
FINANCE
AVAILABLE

Quality, Well Grown, High BW, Low Risk

Delivery every Wednesday with prior arrangement until the
14th October 2026 Bulls staying will be at purchasers risk.

Join the
auction online

bidr
NZ's Virtual Saleyard

Catalogue available soon, on mylivestock.co.nz and <http://www.linklivestock.co.nz/upcoming-sales/>

Enquiries to Richard and Christine
027 353 5693

NZ FARMERS LIVESTOCK

Working with Farmers for Farmers

**LINK
LIVESTOCK**
Linking Buyers and Sellers

Darryl Houghton - 027 451 5315

Ross Riddell - 027 211 1112

Link Livestock will offer:

30 x R2 Elite Jersey Bulls (ave BW 294) MINDA }
54 x R1 Elite Jersey Bulls (ave BW 271) MINDA }

&

NZ Farmers Ltd will offer:

155 x R1 Jersey Bulls - BW's ave 238 }

All G3 profiled, A2/A2 tested
Fully recorded.

All fully Recorded, G3 profiled.
Bull Plan Finance available.

All bulls are: Bred, Reared, Grazed on our own properties and self transported.
TB tested (Herd Status C10, EBL Free), BVD tested negative and double vaccinated, leptovaccinated.



Richard & Christine Lansdaal and Family

200 Luck at Last Road, Karapiro, Cambridge

Sale held Under Cover

Lunch provided and a free coffee-van on site

Auctioneers Foreword

10 years ago it was probably with an element of trepidation the decision was made to run a bull sale. Would it be a success? Time says yes, and if average price and buyer satisfaction means anything, each sale has improved.

Buyers come back year after year knowing the product will satisfy in every way. New buyers are also welcome to enjoy the buzz of purchase along with the hospitality.

Overseas sired bulls as well as polled genetics are included in the lineup.

In response to demand the increased number of 30 x 2 year bulls will be offered at this sale giving a better balance of market age group. The dairy market outlook is optimistic, the beef market is positive, and the Lynrich bulls are looking well.

Enquires prior to the sale please contact: Richard and Christine Lansdaal 027 353 5693
Ross Riddell 0272 111 112.

Bred, reared and grazed on Lansdaal properties.

Link Livestock

Lynrich Foreword

Welcome to our 10th Annual Lynrich Jersey Bull Sale

Welcome to our **10th Annual Lynrich Jersey Bull Sale**. We are proud to present another quality lineup of Jersey bulls, carefully bred and reared with a strong focus on performance, temperament, and longevity. Reaching our tenth sale is a milestone for our family, and we sincerely appreciate the ongoing support from both returning and new buyers.

Sale Offering

This year's sale includes:

- **Lots 1–30:** R2 Jersey bulls
- **Lots 31–84:** Elite High BW R1 Jersey bulls, sold by Link Livestock
- **A further 155 R1 Jersey bulls**, sold by New Zealand Farmers Livestock

All bulls have been double vaccinated for Leptospirosis and BVD, TB tested, and come from a closed herd, allowing you to buy with confidence.

Our Story

The bulls offered today are born on our two neighbouring dairy farms near Morrinsville before being moved at four days of age to our dry stock farm, where Simon and Nicole rear them through to sale. Calm, consistent handling is a priority throughout their development, producing bulls with excellent temperaments and sound structure.

Our family has been breeding Jersey cattle for over 30 years. Richard and Christine purchased the original dairy farm in Motumaoho before expanding to include a neighbouring dairy unit and the dry stock farm on Luck at Last Road. The farms continue to operate on a low-input, pasture-based system with no imported feed.

Today, all three of our children are actively involved:

- Megan and Sam are 50/50 sharemilking on the home farm. So the FMHM herd is under McLands Ltd now.
- Natalie works for AgResearch while leading our breeding programme.
- Simon and Nicole are Shareholders in SNL and rear all the bulls and manage the grazing property at Luck at Last Road.

Our Breeding Focus

This year's lineup includes:

- Outcross bulls
- Ex-contract mated bulls from LIC, CRV and Jersey Genome
- Dams with excellent classification scores
- Proven, high-producing cow families with strong Breeding Worths
- We now have bulls purchased by CRV through the Jersey Genome Programme. **Lynrich Jarvis**, Lynrich Vital, Lynrich Hammerman and Lynrich Topper.

Our breeding programme is focused on improving fertility, stature, capacity and udder traits while maintaining strong production. Fertility has been a major emphasis in recent years, and we are pleased with the progress we're seeing across the herd.

Natalie and Megan carefully select sires to improve each cow while minimising inbreeding, including the use of Danish genetics to increase genetic diversity.

Polled Genetics

This year's catalogue also includes **heterozygous polled bulls**. When used over horned cows, a heterozygous polled sire is expected to produce approximately **50% naturally polled (hornless) calves**, offering an opportunity to reduce the need for disbudding while maintaining strong Jersey genetics.

Thank you for your interest in our breeding programme and for supporting our family operation. We hope you find bulls that add lasting value to your herd and look forward to catching up with you on sale day.

Warm regards,

The Lansdaal Family

Darryl Houghton - 027 451 5315

Ross Riddell - 027 211 1112

NZ FARMERS LIVESTOCK
Working with Farmers for Farmers

LINK LIVESTOCK
Linking Buyers and Sellers

DISCLAIMER:

The information printed in this catalogue is derived from data supplied by the vendors and stored in the National database. Although every care has been taken to ensure accuracy in the production of this catalogue, the vendors, the vendors' agents, the Auctioneers or its agents, LIC, its subsidiary or its agents who collect, process or publish the information supplied; and the printer do not take any responsibility or liability for any errors, omissions or misstatements contained herein.

OSH:

Every effort will be taken by the Vendors, Auctioneers, their staff and assistants, both on the day of the sale as well as on any other visits of inspection to ensure the safety of intending buyers and visitors. However, we wish to advise that this is a farm run under normal management conditions and certain dangers exist in relation to livestock and their environment. Visitors should take all care to ensure their personal safety and children must be supervised at all times.



CONDITIONS OF SALE

FEMALE GUARANTEE: Every female shown as bred on a certain date, except any which may have been served within six weeks of the sale, is guaranteed in-calf. Every female where shown as pastured with a bull is guaranteed in-calf. This guarantee expires five weeks from day of sale.

Where this catalogue specifies an expected calving date (other than a pastured with bull expected calving date), and that date later proves to be completely inaccurate, the Vendor shall refund 25% of the purchase price direct to the Purchaser. As a basis of arbitration a period of fourteen days either side of specified calving date shall constitute the maximum tolerance allowed for calving. The 25% refund shall not apply where pastured with bull details and dates are printed in this catalogue, unless it is specifically stated that the specified calving date guarantee is to apply.

The foregoing conditions shall apply only after the following guarantees:

1. Where a veterinary certificate is supplied at the date of sale certifying the female as being in-calf, no further liability will fall on the Vendor subject always to liability under other clauses contained in the Conditions of Sale and the Special Conditions of Sale. The purchaser has the right to retest at his or her own expense before delivery is made from the place of sale.
2. Where a female is offered for sale as being in-calf, without a supporting Veterinary Certificate and the female is subsequently proved to be empty the Purchaser has the right to return the female to the Vendor or carry out such disposal as the Vendor may instruct and the Vendor will refund to the Purchaser the purchase price plus the transport costs only.
3. Mummified Calf: Where any female sold as being in calf proves to be carrying a mummified calf, no responsibility is to be born by the Vendor.
4. Yearling Heifer Guarantee:
 - a) Yearling Heifers sold as unmated, are sold with the guarantee to breed. The term to breed shall constitute to produce a calf, dead or alive. Should the heifer fail to produce a calf by 31 December 2027, the Vendor shall refund in full the purchase price.
 - b) Where a yearling heifer is sold as unmated, this constitutes a guarantee that the heifer is not in-calf as at the date of sale.
 - c) The use of MOET or IVP reproductive techniques on a female after purchase completely negates the breeding warranty.
5. Any complaint to the Auctioneers must be accompanied by a Veterinary Certificate; word of mouth will not be sufficient proof.

MALE GUARANTEE: The entry of any bull in this catalogue constitutes a guarantee by the seller that the purchase price without interest, expenses, costs or damages shall be refunded if notice of fertility or failure to breed is accompanied by a veterinary certificate and MUST be in the hands of the vendor within four months of delivery. Where a bull is not a breeder the purchase price without expenses will be refunded. The cost of taking delivery and returning the bull to the seller is to be borne by the buyer.

DELIVERY:	All purchases, as is customary, will be at BUYER'S RISK FROM FALL OF THE HAMMER.
PRICING:	All animals are sold in NZ dollars exclusive of GST, unless otherwise stated.
ONLINE PURCHASING:	You should only place a bid if you intend to buy the animal on offer at the price entered. If you place the winning bid where an Agency has agreed to accept the charges for any purchases made by a user in an Auction, charging will be applied to that agency for all lots purchased by the user in that Auction.
INSURANCE:	If Transit or Annual Insurance is required, such cover can be arranged through the Auctioneers on application.
INSTRUCTIONS:	Purchasers are asked to sign dockets before leaving the sale and to leave full and explicit transport instructions.
TRANSFERS:	Vendors are responsible for completion of all transfers. No purchaser shall be entitled to withhold payment for pedigree stock pending execution of delivery by the Vendor of the transfer of the same, registrable in the Stud Book.
COMMISSIONS:	If it is not possible to be present, the Company's Livestock Agents who are thoroughly conversant with the offering will be glad to make selections or bid on specified lots according to instructions.
TERMS:	Payment by 10 days following date of sale, unless otherwise advertised.
OTHER CONDITIONS	The sale is also subject to the general conditions of sale displayed at the sale.

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026Birth Ident: FMHM-24-307
Breed: J J16
Date of Birth: 21/07/2024G3 S/D/
Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 329/44

Protein BV (kg): 5/44

Fat BV (kg): 26/44

Milk BV (ltr): -348/45

Liveweight BV (kg): -22/47

Fertility BV (%): 5.1/32

Functional Survival BV (%): 0.5/26

Somatic Cell BV: 0.09/43

Overall Opinion BV: 0.04/28

Udder Overall BV: 0.24/38

Dairy Conformation BV: 0.20/36

Fat %: 5.7

Protein %: 4.2

GRANTZ BC HENDRIX ET S3J

Birth Ident: CFWR-18-102 (319030)

Breed: SJ J16

Genomic Indicator:

BW (\$): 342/93

Protein BV (kg): 9/93

Fat BV (kg): 27/94

Milk BV (ltr): -206/94

Liveweight BV (kg): -6/95

Fertility BV (%): 8.8/80

Functional Survival BV: -0.7/63

Somatic Cell BV: 0.23/92

Fat %: 5.6

Protein %: 4.2

LYNRICH ZAILOR ROMA S0J

Birth Ident: FMHM-21-152

Breed: SJ J16

Genomic Indicator:

BW (\$): 315/65

Protein BV (kg): 0/65

Fat BV (kg): 24/66

Milk BV (ltr): -490/68

Liveweight BV (kg): -22/47

Fertility BV (%): 5.1/32

Functional Survival BV (%): 0.5/26

Somatic Cell BV: 0.09/43

Overall Opinion BV: 0.04/28

Udder Overall BV: 0.24/38

Dairy Conformation BV: 0.20/36

Fat %: 5.7

Protein %: 4.2

BELLS CM CONRAD S2J

Birth Ident: XKG-11-56 (312057)

Breed: SJ J15F01

Genomic Indicator:

BW (\$): 182/99

Protein BV (kg): -3/99

Fat BV (kg): 8/99

Milk BV (ltr): -347/99

Liveweight BV (kg): -6/95

Fertility BV (%): 12.6/99

Functional Survival BV: -0.7/63

Somatic Cell BV: 0.23/92

Fat %: 5.6

Protein %: 4.2

GRANTZ AND HILARY ET

Birth Ident: CHDV-14-14

Breed: PJ J16

Genomic Indicator:

BW (\$): 263/72

Protein BV (kg): -38/81

Fat BV (kg): 1.4/44

Milk BV (ltr): -490/68

Liveweight BV (kg): -22/47

Fertility BV (%): 5.1/32

Functional Survival BV (%): 0.5/26

Somatic Cell BV: 0.09/43

Overall Opinion BV: 0.04/28

Udder Overall BV: 0.24/38

Dairy Conformation BV: 0.20/36

Fat %: 5.7

Protein %: 4.2

CRESCENT AMC MARVEL
Birth Ident: GFW-09-142 (310053)
Breed: PJ J16
Genomic Indicator:

BELLS CYNTHIA S2J

Birth Ident: XKG-07-39

Breed: SJ J14F02

Genomic Indicator:

BW (\$): 187/77

Protein BV (kg): -3/99

Fat BV (kg): 8/99

Milk BV (ltr): -347/99

Liveweight BV (kg): -6/95

Fertility BV (%): 12.6/99

Functional Survival BV: -0.7/63

Somatic Cell BV: 0.23/92

Fat %: 5.6

Protein %: 4.2

ARRIETA NN DEGREE ET

Birth Ident: JYNN-07-211 (308583)

Breed: PJ J16

Genomic Indicator:

BW (\$): 212/99

Protein BV (kg): -38/81

Fat BV (kg): 1.4/44

Milk BV (ltr): -490/68

Liveweight BV (kg): -22/47

Fertility BV (%): 5.1/32

Functional Survival BV (%): 0.5/26

Somatic Cell BV: 0.09/43

Overall Opinion BV: 0.04/28

Udder Overall BV: 0.24/38

Dairy Conformation BV: 0.20/36

Fat %: 5.7

Protein %: 4.2

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N = Induced T = At least 1 Abnormal Test in this Lactation
D = Lactation details include at least one derived testS = GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026Birth Ident: FMHM-24-306
Breed: J J16
Date of Birth: 19/07/2024G3 S/D/
Sex: MALE

Genomic Indicator:

A1/A1

BW (\$): 291/30

Protein BV (kg): -4/29

Fat BV (kg): 18/30

Milk BV (ltr): -487/30

Liveweight BV (kg): -39/35

Fertility BV (%): 5.7/23

Functional Survival BV (%): 1.4/21

Somatic Cell BV: -0.25/28

Overall Opinion BV: 0.16/20

Udder Overall BV: 0.52/26

Dairy Conformation BV: 0.42/24

Fat %: 5.8

Protein %: 4.1

LYNRICH GALLI CHOZEN

Birth Ident: FMHM-22-478

Breed: J J16

Genomic Indicator:

BW (\$): 307/50

Protein BV (kg): -5/50

Fat BV (kg): 19/51

Milk BV (ltr): -585/51

Liveweight BV (kg): -46/53

Fertility BV (%): 5.4/44

Functional Survival BV: 1.4/41

Somatic Cell BV: -0.28/49

Fat %: 5.9

Protein %: 4.2

LYNRICH GALLI MYLA S3J

Birth Ident: FMHM-22-307

Breed: SJ J16

Genomic Indicator:

BW (\$): 275/59

Protein BV (kg): -3/56

Fat BV (kg): 17/57

Milk BV (ltr): -390/59

Liveweight BV (kg): -39/35

Fertility BV (%): 5.7/23

Functional Survival BV (%): 1.4/21

Somatic Cell BV: -0.25/28

Overall Opinion BV: 0.16/20

Udder Overall BV: 0.52/26

Dairy Conformation BV: 0.42/24

Fat %: 5.8

Protein %: 4.1

ULMARRA TT GALLIVANT

Birth Ident: FMHM-15-56 (316039)

Breed: PJ J16

Genomic Indicator:

BW (\$): 312/99

Protein BV (kg): -1/99

Fat BV (kg): 26/99

Milk BV (ltr): -468/99

Liveweight BV (kg): -39/35

Fertility BV (%): 4.3/99

Functional Survival BV: 1.8/95

Somatic Cell BV: -0.17/99

Overall Opinion BV: 0.16/20

Udder Overall BV: 0.52/26

Dairy Conformation BV: 0.42/24

Fat %: 5.8

Protein %: 4.1

ULMARRA TT GALLIVANT

Birth Ident: FMHM-15-56 (316039)

Breed: PJ J16

Genomic Indicator:

BW (\$): 312/99

Protein BV (kg): -1/99

Fat BV (kg): 26/99

Milk BV (ltr): -468/99

Liveweight BV (kg): -39/35

Fertility BV (%): 4.3/99

Functional Survival BV: 1.8/95

Somatic Cell BV: -0.17/99

Overall Opinion BV: 0.16/20

Udder Overall BV: 0.52/26

Dairy Conformation BV: 0.42/24

Fat %: 5.8

Protein %: 4.1

THORNWOOD OLM THOR
Birth Ident: JTDH-13-372 (314030)
Breed: PJ J16
Genomic Indicator:

ULMARRA 15-56

Birth Ident: FMHM-13-37

Breed: PJ J16

Genomic Indicator:

BW (\$): 127/73

Protein BV (kg): -3/99

Fat BV (kg): 18/30

Milk BV (ltr): -487/30

Liveweight BV (kg): -39/35

Fertility BV (%): 5.7/23

Functional Survival BV (%): 1.4/21

Somatic Cell BV: -0.25/28

Overall Opinion BV: 0.16/20

Udder Overall BV: 0.52/26

Dairy Conformation BV: 0.42/24

Fat %: 5.8

Protein %: 4.1

LYNRICH TERRI CHLOE S3J

Birth Ident: FMHM-15-121

Breed: SJ J16

Genomic Indicator:

BW (\$): 306/76

Protein BV (kg): -3/56

Fat BV (kg): 17/57

Milk BV (ltr): -390/59

Liveweight BV (kg): -39/35

Fertility BV (%): 5.7/23

Functional Survival BV (%): 1.4/21

Somatic Cell BV: -0.25/28

Overall Opinion BV: 0.16/20

Udder Overall BV: 0.52/26

Dairy Conformation BV: 0.42/24

Fat %: 5.8

Protein %: 4.1

Dams TOPs are a 7,8 bulls UO is.52

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

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N = Induced T = At least 1 Abnormal Test in this Lactation
D = Lactation details include at least one derived testS = GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

LOT 1 | FMHM-24-307

LOT 2 | FMHM-24-306

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-24-540
Breed: J J16
Date of Birth: 03/09/2024

Sex: MALE

Genomic Indicator:

A1/A1

BW (\$): 416/45
Protein BV (kg): 6/45
Fat BV (kg): 30/46
Milk BV (ltr): -242/47
Liveweight BV (kg): -30/48
Fertility BV (%): 5.8/36
Functional Survival BV (%): 1.4/29
Somatic Cell BV: -0.34/44
Overall Opinion BV: 0.27/30
Udder Overall BV: 0.60/40
Dairy Conformation BV: 0.52/38
Fat %: 5.7
Protein %: 4.1

Dam TOPs a 7,9 she is a very good looking cow. This bull will leave a good legacy behind with a protein of 6, good fertility, OU of .6 and DC of .52

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GLANTON SS BASTILLE S3J

Birth Ident: BHDQ-16-83 (317001)

Breed: SJ J16
Genomic Indicator: 228/99
BW (\$): 474/94
Protein BV (kg): 10/95
Fat BV (kg): 39/96
Milk BV (ltr): -133/96
Liveweight BV (kg): -30/92
Fertility BV (%): 3.6/88
Functional Survival BV: 1.0/70
Somatic Cell BV: -0.39/95
Fat %: 5.8
Protein %: 4.1

LYNRICH BASTILE YAF

Birth Ident: FMHM-18-80

Breed: PJ J16
Genomic Indicator: 220/97
BW (\$): 359/66 Lwt BV (kg): -31/82
Protein BV (kg): 1/64 Fertility BV (%): 7.9/49
Fat BV (kg): 21/65 Func Surv BV (%): 1.8/39
Milk BV (ltr): -351/67 SCC BV: -0.29/61

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7yr 1m	4529	4.13	187	549	249 247 293
6yr 1m	3979	4.10	163	518	206 219 313
4yr 11m	4217	4.30	181	596	251 257 464
3yr 11m	3929	4.33	170	589	231 265 271
3yr 0m	3580	4.41	158	590	211 270 286
2yr 0m	2749	4.29	118	598	164 266 182
Avg	3831	4.25	163	571	219 254 6 Lacts.

AM	ST	US	DO	S	W	C	RA	FW	L	US	FU	RU	FT	RT	TL	UD	DC
0	0	0	0	4	0	8	4	6	5	8	7	7	4	6	4	7	9

STRATFORD WTH STRIDER S2J

Birth Ident: BLYY-09-47 (310026)

Breed: SJ J16
Genomic Indicator: 228/99
BW (\$): 228/99 Lwt BV (kg): -45/98
Protein BV (kg): -2/99 Fertility BV (%): 4.9/99
Fat BV (kg): 8/99 Func Surv BV (%): -0.2/94
Milk BV (ltr): -387/99 SCC BV: -0.31/99

GLANTON DEGREES BRANKA ET

Birth Ident: BHDQ-13-60

Breed: PJ J16
Genomic Indicator: 235/76
BW (\$): 235/76 PW (\$): 503/73
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
2yr 10m 3996 4.35 174 6.13 245 234 366
1yr 10m 4306 4.41 190 6.04 260 243 T 657
Avg 4151 4.38 182 6.08 252 239 2 Lacts.

GLANTON SS BASTILLE S3J

Birth Ident: BHDQ-16-83 (317001)

Breed: SJ J16
Genomic Indicator: 228/99
BW (\$): 474/94 Lwt BV (kg): -30/92
Protein BV (kg): 10/95 Fertility BV (%): 3.6/88
Fat BV (kg): 39/96 Func Surv BV (%): 1.0/70
Milk BV (ltr): -133/96 SCC BV: -0.39/95

LYNRICH TERRIFIC YAS

Birth Ident: FMHM-16-102

Breed: PJ J16
Genomic Indicator: 201/66
BW (\$): 201/66 PW (\$): 88/97
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
6yr 1m 1696 3.94 67 5.56 94 99 35
5yr 0m 3090 4.24 131 5.91 183 256 -217
3yr 11m 4174 4.48 187 6.12 255 289 146
3yr 0m 3451 4.37 149 5.88 201 222 219
2yr 0m 3111 4.19 130 6.15 191 264 187
Avg 3449 4.33 149 6.02 208 258 4 Lacts.

WILLIAMS TGM HENRY

Birth Ident: LNMW-05-43 (306047)

Breed: PJ J16
Genomic Indicator: 228/99

STRATFORD DODDYS DAME S3J

Birth Ident: BLYY-05-35

Breed: SJ J16
Genomic Indicator: 228/99
BW (\$): 55/74 PW (\$): 304/92
9 Lacts. Protein (%) Milkfat (%) Days
Milk 4079 4.67 191 6.19 253 236

ARRIETA NN DEGREE ET

Birth Ident: JYNN-07-21 (308583)

Breed: PJ J16
Genomic Indicator: 228/99

GLANTON MANS BLANCHE

Birth Ident: BHDQ-05-8

Breed: PJ J16
Genomic Indicator: 173/83
BW (\$): 173/83 PW (\$): 486/91
9 Lacts. Protein (%) Milkfat (%) Days
Milk 3618 4.41 160 5.99 217 107

STRATFORD WTH STRIDER S2J

Birth Ident: BLYY-09-47 (310026)

Breed: SJ J16
Genomic Indicator: 228/99

GLANTON DEGREES BRANKA ET

Birth Ident: BHDQ-13-60

Breed: PJ J16
Genomic Indicator: 235/76
BW (\$): 235/76 PW (\$): 503/73
2 Lacts. Protein (%) Milkfat (%) Days
Milk 4151 4.38 182 6.08 252 239

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: PJ J16
Genomic Indicator: 228/99

LYNRICH INTEGRITY YARA

Birth Ident: FMHM-13-144

Breed: PJ J16
Genomic Indicator: 123/66
BW (\$): 123/66 PW (\$): 46/97
5 Lacts. Protein (%) Milkfat (%) Days
Milk 3062 4.53 140 6.42 199 240

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D = Lactation details include at least one derived test

= GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-24-404
Breed: J J16
Date of Birth: 06/07/2024

Sex: MALE

Genomic Indicator:

A1/A2

BW (\$): 348/28
Protein BV (kg): -4/27
Fat BV (kg): 20/28
Milk BV (ltr): -606/28
Liveweight BV (kg): -67/34
Fertility BV (%): 5.4/22
Functional Survival BV (%): 0.5/19
Somatic Cell BV: -0.10/26
Overall Opinion BV: 0.10/17
Udder Overall BV: 0.43/25
Dairy Conformation BV: 0.08/23
Fat %: 6.0
Protein %: 4.3

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

LYNRICH LIME CHENO

Birth Ident: FMHM-22-446

Breed: J J16
Genomic Indicator: 228/99
BW (\$): 371/47
Protein BV (kg): -2/47
Fat BV (kg): 20/47
Milk BV (ltr): -531/48
Liveweight BV (kg): -68/51
Fertility BV (%): 4.9/42
Functional Survival BV: -0.1/38
Somatic Cell BV: -0.33/46
Fat %: 5.9
Protein %: 4.2

LYNRICH LATT CRISS S3J

Birth Ident: FMHM-22-78

Breed: SJ J16
Genomic Indicator: 237/75
BW (\$): 326/58 Lwt BV (kg): -66/77
Protein BV (kg): -6/53 Fertility BV (%): 5.9/42
Fat BV (kg): 20/54 Func Surv BV (%): 1.1/33
Milk BV (ltr): -681/57 SCC BV: 0.11/52

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
2yr 11m	1861	4.33	81	6.66	124 140 83
1yr 11m	2663	4.89	131	7.02	188 263 595
Avg	2272	4.66	106	6.87	156 202 2 Lacts.

AM	ST	US	DO	S	W	C	RA	FW	L	US	FU	RU	FT	RT	TL	UD	DC
0	0	0	0	4	0	6	6	4	6	6	5	6	4	5	3	5	5

PASPALUM OI LIMELIGHT

Birth Ident: HDM-16-48 (317060)

Breed: PJ J16
Genomic Indicator: 286/97
BW (\$): 286/97 Lwt BV (kg): -81/94
Protein BV (kg): -6/99 Fertility BV (%): 2.1/98
Fat BV (kg): 10/99 Func Surv BV (%): -1.1/84
Milk BV (ltr): -615/99 SCC BV: -0.03/99

LYNRICH HOSS CHARO

Birth Ident: FMHM-20-9

Breed: PJ J16
Genomic Indicator: 456/63
BW (\$): 456/63 PW (\$): 547/96
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
5yr 0m 4540 4.58 208 6.39 290 285 466
3yr 11m 4256 4.52 192 6.10 260 263 639
3yr 0m 3789 4.46 169 6.17 234 256 613
2yr 0m 3191 4.39 140 6.45 206 265 696
Avg 3944 4.49 177 6.27 247 267 4 Lacts.

SHELBY HOSS LATITUDE

Birth Ident: MBWD-19-113 (320035)

Breed: PJ J16
Genomic Indicator: 363/97
BW (\$): 363/97 Lwt BV (kg): -44/96
Protein BV (kg): 3/98 Fertility BV (%): 3.7/95
Fat BV (kg): 30/98 Func Surv BV (%): 0.6/73
Milk BV (ltr): -533/99 SCC BV: 0.31/98

LYNRICH LEOPARD CREEK S2J

Birth Ident: FMHM-19-33

Breed: SJ J15F01
Genomic Indicator: 277/63
BW (\$): 277/63 PW (\$): 209/90
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
3yr 11m 2340 4.56 107 6.14 144 185 T 35
3yr 0m 3098 4.47 138 6.12 190 249 337
2yr 0m 2735 4.22 115 6.00 164 229 398
Avg 2724 4.41 120 6.08 166 221 3 Lacts.

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)

Breed: PJ J16
Genomic Indicator: 228/99

PASPALUM GTG LINDA 40

Birth Ident: HDM-09-40

Breed: PJ J16
Genomic Indicator: 362/76
BW (\$): 362/76 PW (\$): 727/92
8 Lacts. Protein (%) Milkfat (%) Days
Milk 4829 4.56 220 6.57 317 253

GLENUI DEGREE HOSS ET

Birth Ident: DTJJ-14-1 (315045)

Breed: PJ J16
Genomic Indicator: 306/76
BW (\$): 306/76 PW (\$): 265/97
7 Lacts. Protein (%) Milkfat (%) Days
Milk 3694 4.51 107 6.46 228 276

LYNRICH TERRI CHLOE S3J

Birth Ident: FMHM-15-121

Breed: SJ J16
Genomic Indicator: 306/76
BW (\$): 306/76 PW (\$): 265/97
7 Lacts. Protein (%) Milkfat (%) Days
Milk 3694 4.51 107 6.46 228 276

GLENUI DEGREE HOSS ET

Birth Ident: DTJJ-14-1 (315045)

Breed: PJ J16
Genomic Indicator: 306/76
BW (\$): 306/76 PW (\$): 265/97
7 Lacts. Protein (%) Milkfat (%) Days
Milk 3694 4.51 107 6.46 228 276

SHELBY STRIDER MARY S3J

Birth Ident: MBWD-16-61

Breed: SJ J16
Genomic Indicator: 242/71
BW (\$): 242/71 PW (\$): 515/90
5 Lacts. Protein (%) Milkfat (%) Days
Milk 4351 4.59 200 6.34 276 242

KAITAKA OI LEOPARD ET

Birth Ident: DDTB-13-11 (314012)

Breed: PJ J16
Genomic Indicator: 262/67
BW (\$): 262/67 PW (\$): 211/97
7 Lacts. Protein (%) Milkfat (%) Days
Milk 3399 4.63 155 6.34 212 257

LYNRICH TERRIFIC CRYSTAL S1J

Birth Ident: FMHM-17-200

Breed: SJ J14F02
Genomic Indicator: 262/67
BW (\$): 262/67 PW (\$): 211/97
7 Lacts. Protein (%) Milkfat (%) Days
Milk 3399 4.63 155 6.34 212 257

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

= GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026Birth Ident: FMHM-24-464
Breed: J J16
Date of Birth: 24/07/2024G3 S/D/V
Sex: MALE

Genomic Indicator:

A2/A2

BW (\$):

354/43

Protein BV (kg):

0/44

Fat BV (kg):

18/44

Milk BV (ltr):

-418/45

Liveweight BV (kg):

-58/46

Fertility BV (%):

7.4/32

Functional Survival BV (%):

1.8/24

Somatic Cell BV:

-0.36/43

Overall Opinion BV:

0.07/28

Udder Overall BV:

0.32/36

Dairy Conformation BV:

0.12/34

Fat %:

5.7

Protein %:

4.2

PAYNES TITUS EXCELSIOR-ET

Birth Ident: BGKN-21-195 (322001)

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 554/91

Protein BV (kg): 9/91

Fat BV (kg): 35/92

Milk BV (ltr): -347/93

Liveweight BV (kg): -49/94

Fertility BV (%): 10.0/72

Functional Survival BV: 3.9/50

Somatic Cell BV: -0.55/90

Fat %: 6

Protein %: 4.3

LYNRICH BISHOP ISABEL S1J

Birth Ident: FMHM-14-199

Breed: SJ J15F01

G3 S/D/V

Genomic Indicator:

BW (\$): 135/69

Protein BV (kg): -9/67

Fat BV (kg): 1/68

Milk BV (ltr): -489/70

Liveweight BV (kg): -0.17/65

Fertility BV (%): 4.7/54

Functional Survival BV (%): -0.4/47

Somatic Cell BV: -0.17/65

Fat %: 4.3

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

THORNWOOD BANFF TITUS

Birth Ident: JTDB-19-370 (320020)

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 296/98

Protein BV (kg): -6/99

Fat BV (kg): 12/90

Milk BV (ltr): -830/99

Liveweight BV (kg): -19/98

Fertility BV (%): 8.2/80

Functional Survival BV (%): 3.4/80

Somatic Cell BV: -0.43/99

Fat %: 6

Protein %: 4.3

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

GLANTON DESI BANFF

Birth Ident: BHDQ-17-57 (318021)

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 296/98

Protein BV (kg): -6/99

Fat BV (kg): 12/90

Milk BV (ltr): -830/99

Liveweight BV (kg): -19/98

Fertility BV (%): 8.2/80

Functional Survival BV (%): 3.4/80

Somatic Cell BV: -0.43/99

Fat %: 6

Protein %: 4.3

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation BV: 0.12/34

Fat %: 5.7

Protein %: 4.2

Overall Opinion BV: 0.07/28

Udder Overall BV: 0.32/36

Dairy Conformation

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026Birth Ident: FMHM-24-408
Breed: J J16
Date of Birth: 02/07/2024G3 S/D/
Sex: MALE

Genomic Indicator:

A2/A2

BW (\$):

259/31

Protein BV (kg):

-8/32

Fat BV (kg):

15/32

Milk BV (ltr):

-749/33

Liveweight BV (kg):

-56/34

Fertility BV (%):

3.9/24

Functional Survival BV (%):

-0.1/22

Somatic Cell BV:

-0.21/31

Overall Opinion BV:

0.16/21

Udder Overall BV:

0.34/28

Dairy Conformation BV:

0.14/25

Fat %:

6.1

Protein %:

4.3

GREENMILE BUZZ VERSTAPPEN

Birth Ident: GYMB-22-18 (323048)

Breed: PJ J16

G3 S/D/

Genomic Indicator:

BW (\$): 358/54

Protein BV (kg): -6/57

Fat BV (kg): 26/57

Milk BV (ltr): -814/58

Liveweight BV (kg): -61/52

Fertility BV (%): 4.3/39

Functional Survival BV:

Somatic Cell BV: -0.33/55

Fat %: 6.5

Protein %: 4.4

LYNRICH SUPERMAN CHARO

285 VG

Birth Ident: FMHM-21-90

Breed: PJ J16

G3 S/D/

Genomic Indicator:

BW (\$): 208/72

Protein BV (kg): -5/70

Fat BV (kg): 9/71

Milk BV (ltr): -481/72

Liveweight BV (kg): -0.8/36

Fertility BV (%): -0.2/51

Functional Survival BV:

Somatic Cell BV: -0.08/68

Fat %: 6.5

Protein %: 4.4

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C R A RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

LYNBROOK PC BUZZ ET

Birth Ident: DOBT-20-31 (321038)

Breed: PJ J16

G3 S/D/

Genomic Indicator:

BW (\$): 332/80

Protein BV (kg): 3/62

Fat BV (kg): 19/63

Milk BV (ltr): -489/64

Liveweight BV (kg): -84/83

Fertility BV (%): -1.2/62

Functional Survival BV:

Somatic Cell BV: -2.0/53

Fat %: -0.30/80

Protein %: -0.30/80

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

PUKETAWA KING CARRICK JG

Birth Ident: BHYD-13-60 (314515)

Breed: PJ J16

G3 S/D/

Genomic Indicator:

BW (\$): 353/99

Protein BV (kg): 3/62

Fat BV (kg): 19/63

Milk BV (ltr): -489/64

Liveweight BV (kg): -84/83

Fertility BV (%): -1.2/62

Functional Survival BV:

Somatic Cell BV: -2.0/53

Fat %: -0.30/80

Protein %: -0.30/80

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 3792 4.94 187 7.25 275 260 225

3yr 11m 3966 4.82 191 7.00 278 244 663

2yr 11m 3387 4.73 160 7.06 239 245 T 374

1yr 11m 2952 4.76 141 6.75 199 251 346

Avg 3524 4.82 170 7.03 248 250 4 Lacts.

3 Lacts.

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 11m 37

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



LYNRICH MEGABYTE GAMBLE

Birth Ident: FMHM-24-510
Breed: J J16
Date of Birth: 06/08/2024

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 353/37
Protein BV (kg): 0/37
Fat BV (kg): 22/37
Milk BV (litr): -384/38
Liveweight BV (kg): -31/42
Fertility BV (%): 6.2/28
Functional Survival BV (%): 1.5/23
Somatic Cell BV: -0.36/35
Overall Opinion BV: 0.15/18
Udder Overall BV: 0.34/32
Dairy Conformation BV: 0.55/26
Fat %: 5.7
Protein %: 4.1

TIRONUI PKC MEGABYTE

Birth Ident: DFYL-18-72 (319600)

Breed: PJ J16
Genomic Indicator: 361/92
BW (\$): 2/94
Protein BV (kg): 24/95
Fat BV (kg): -274/95
Milk BV (litr): -22/92
Liveweight BV (kg): 7.0/83
Functional Survival BV: 0.7/64
Somatic Cell BV: -0.62/93
Fat %: 5.6
Protein %: 4.1

LYNRICH JACK GALE SOJ

Birth Ident: FMHM-19-101

Breed: SJ J15F01
Genomic Indicator: 323/97
BW (\$): 337/60 Lwt BV (kg): -41/79
Protein BV (kg): -3/56 Fertility BV (%): 5.4/40
Fat BV (kg): 20/58 Func Surv BV (%): 2.3/32
Milk BV (litr): -495/60 SCC BV: -0.11/53

Age	Milk (litr)	Protein (%)	Milkfat (%)	Days	LW
6yr 0m	4204	4.22	177	6.69	281
4yr 11m	3727	4.37	163	6.02	224
3yr 11m	3369	4.67	157	6.75	227
2yr 11m	3128	4.61	144	6.70	210
2yr 0m	2520	4.21	106	6.31	159
Avg	3389	4.41	150	6.50	220
5 Lacts.					
Traits other than production (2024)					
AM	ST	MS	OO	S	W
0	0	0	0	5	0
C	RA	FW	L	US	FU
8	3	7	5	8	6
RU	FT	RT	TL	UL	UD
6	7	4	7	8	7

PUKETAWA KING CONNACHT JG

Birth Ident: BHYD-14-60 (315503)

Breed: PJ J16
Genomic Indicator: -30/99
BW (\$): 275/99 Lwt BV (kg): -9/99
Protein BV (kg): -9/99 Fertility BV (%): 4.7/99
Fat BV (kg): 20/99 Func Surv BV (%): 2.1/99
Milk BV (litr): -763/99 SCC BV: -0.41/99

TIRONUI MANZ MEGAN

Birth Ident: DFYL-14-89

Breed: SJ J16
Genomic Indicator: 350/70 PW (\$): 266/95
Age Milk (litr) Protein (%) Milkfat (%) Days LW
6yr 0m 3432 4.24 146 5.69 195 173
5yr 0m 4166 4.36 182 5.45 227 244
3yr 11m 3662 4.46 163 5.84 214 279
3yr 0m 3562 4.34 155 6.25 223 268
1yr 11m 3133 4.07 127 5.92 186 275
Avg 3591 4.30 155 5.82 209 248

SIRE:

Birth Ident: FMHM-17-125

Breed: J J16
Genomic Indicator: 346/58 Lwt BV (kg): -55/61
Protein BV (kg): -4/58 Fertility BV (%): 5.0/49
Fat BV (kg): 20/59 Func Surv BV (%): 2.2/44
Milk BV (litr): -450/59 SCC BV: -0.34/56

LYNRICH TERRIFIC GAIL1 S1J

Birth Ident: FMHM-17-7

Breed: SJ J14F02
Genomic Indicator: 313/68 PW (\$): 479/97
Age Milk (litr) Protein (%) Milkfat (%) Days LW
8yr 1m 4038 4.58 185 6.59 266 242
7yr 1m 4588 4.83 222 6.18 283 258
6yr 1m 4094 4.69 188 6.15 246 247
5yr 1m 4021 4.77 192 6.71 270 263
4yr 1m 4152 4.61 191 6.69 278 268
Avg 3910 4.70 184 6.52 255 253

ROMA MURMUR KINGPIN S3J

Birth Ident: BBGX-11-86 (312501)

Breed: SJ J16
Genomic Indicator: 366/90
BW (\$): 369/68 PW (\$): 668/90
12 Lacts. Protein (%) Milkfat (%) Days
3345 4.48 150 5.67 190 213

PUKETAWA MAU CORONA

Birth Ident: BHYD-10-53

Breed: PJ J16
Genomic Indicator: 366/90
BW (\$): 369/68 PW (\$): 668/90
12 Lacts. Protein (%) Milkfat (%) Days
3345 4.48 150 5.67 190 213

PUKEROA TGM MANZELLO

Birth Ident: HLB-07-58 (308533)

Breed: PJ J16
Genomic Indicator: 381/87 PW (\$): 466/91
8 Lacts. Protein (%) Milkfat (%) Days
4184 4.59 182 6.20 200 254

TIRONUI INTEG MEG

Birth Ident: DFYL-12-270

Breed: PJ J16
Genomic Indicator: 381/87 PW (\$): 466/91
8 Lacts. Protein (%) Milkfat (%) Days
4184 4.59 182 6.20 200 254

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)

Breed: PJ J16
Genomic Indicator: 353/99
BW (\$): 353/99

LYNRICH EDIFY JADA

Birth Ident: FMHM-10-37

Breed: SJ J16
Genomic Indicator: 195/68 PW (\$): 141/96
7 Lacts. Protein (%) Milkfat (%) Days
3628 4.55 165 6.05 220 267

LYNBROOK TERRIFIC ET S3J

Birth Ident: DOBT-08-38 (309084)

Breed: SJ J16
Genomic Indicator: 151/67 PW (\$): 181/96
11 Lacts. Protein (%) Milkfat (%) Days
4355 4.38 191 5.79 292 261

LYNRICH CHECKPT GALA SOJ

Birth Ident: FMHM-13-16

Breed: SJ J12F04
Genomic Indicator: 151/67 PW (\$): 181/96
11 Lacts. Protein (%) Milkfat (%) Days
4355 4.38 191 5.79 292 261

Same family as 24-476 very tidy line of cows, good fertility, UO & DC cant go wrong.

database as at date of print, and LIC does not warrant the accuracy of the information provided

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g Indices evaluated by LIC using genomic information

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



LYNRICH LUCCA SKIP

Birth Ident: FMHM-24-512
Breed: J J16
Date of Birth: 12/08/2024

Sex: MALE

Genomic Indicator:

A1/A2

BW (\$): 349/42
Protein BV (kg): -2/41
Fat BV (kg): 26/42
Milk BV (litr): -584/47
Liveweight BV (kg): -42/46
Fertility BV (%): 0.9/36
Functional Survival BV (%): 1.7/26
Somatic Cell BV: -0.33/41
Overall Opinion BV: 0.15/30
Udder Overall BV: 0.47/38
Dairy Conformation BV: 0.47/36
Fat %: 6.1
Protein %: 4.3

OKURA PEPPER LUCCA

Birth Ident: CFWR-17-86 (318001)

Breed: PJ J16
Genomic Indicator: 421/97
BW (\$): 5/99
Protein BV (kg): 41/99
Fat BV (kg): -294/99
Milk BV (litr): -44/96
Liveweight BV (kg): 0.6/63
Functional Survival BV: -0.41/98
Somatic Cell BV: 6
Fat %: 4.2

LYNRICH TITUS SKYLOR

Birth Ident: FMHM-22-33

Breed: PJ J16
Genomic Indicator: 169/79
BW (\$): 273/59 Lwt BV (kg): -40/77
Protein BV (kg): -8/55 Fertility BV (%): 3.1/44
Fat BV (kg): 12/56 Func Surv BV (%): 2.8/35
Milk BV (litr): -874/58 SCC BV: -0.25/53

Age	Milk (litr)	Protein (%)	Milkfat (%)	Days	LW
3yr 0m	3101	4.91	152	6.99	217
2yr 0m	2348	4.75	112	6.49	152
Avg	2725	4.84	132	6.78	185
2 Lacts.					
Traits other than production (2024)					
AM	ST	MS	OO	S	W
0	0	0	0	4	0
C	RA	FW	L	US	FU
7	5	7	6	7	7
RU	FT	RT	TL	UL	UD
4	5	3	8	7	7

ROMA DEGREE PEPPER

Birth Ident: BBGX-14-109 (315023)

Breed: PJ J16
Genomic Indicator: 195/94 Lwt BV (kg): -19/96
Protein BV (kg): 0/95 Fertility BV (%): 2.5/87
Fat BV (kg): 15/95 Func Surv BV (%): 0.5/70
Milk BV (litr): -400/95 SCC BV: -0.23/94

OKURA OLI LILAC

Birth Ident: CFWR-12-96

Breed: PJ J16
Genomic Indicator: 333/81 PW (\$): 580/96
Age Milk (litr) Protein (%) Milkfat (%) Days LW
11yr 7m 2746 4.17 115 6.35 174 168
9yr 1m 4490 4.25 191 5.74 258 305
7yr 11m 5345 4.45 238 6.11 326 285
7yr 0m 4486 4.36 196 6.54 294 262
6yr 0m 4344 4.55 198 6.67 290 277
Avg 4265 4.28 183 6.35 271 257

THORNWOOD BANFF TITUS

Birth Ident: JTD-19-370 (320020)

Breed: PJ J16
Genomic Indicator: 296/98 Lwt BV (kg): -19/98
Protein BV (kg): -6/99 Fertility BV (%): 8.2/98
Fat BV (kg): 12/99 Func Surv BV (%): 3.4/80
Milk BV (litr): -830/99 SCC BV: -0.43/99

LYNRICH MISTY SKYE2

Birth Ident: FMHM-20-110

Breed: PJ J16
Genomic Indicator: 267/65 PW (\$): 208/96
Age Milk (litr) Protein (%) Milkfat (%) Days LW
4yr 11m 3457 5.29 183 7.42 257 281
3yr 11m 3586 5.12 183 7.19 258 261
2yr 10m 2342 5.41 127 7.59 178 255
1yr 11m 2128 5.21 111 7.28 155 265
Avg 2878 5.25 151 7.36 212 266

ARRIETA NN DEGREE ET

Birth Ident: JYNN-07-21 (308583)

Breed: PJ J16
Genomic Indicator: 212/99
BW (\$): 212/99

ROMA MURMER PEPPY

Birth Ident: BBGX-12-9

Breed: PJ J16
Genomic Indicator: 84/73 PW (\$): 442/90
3 Lacts. Protein (%) Milkfat (%) Days
6941 4.28 297 5.65 392 294

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)

Breed: PJ J16
Genomic Indicator: 104/76 PW (\$): 233/89
7 Lacts. Protein (%) Milkfat (%) Days
4868 4.27 208 5.48 297 274

OKURA OM LEMONADE

Birth Ident: CFWR-05-132

Breed: PJ J16
Genomic Indicator: 104/76 PW (\$): 233/89
7 Lacts. Protein (%) Milkfat (%) Days
4868 4.27 208 5.48 297 274

GLANTON DESI BANFF

Birth Ident: BHDQ-17-57 (318021)

Breed: PJ J16
Genomic Indicator: 353/99
BW (\$): 353/99

THORNWOOD GOLDIES TRX

Birth Ident: JTD-16-4

Breed: PJ J16
Genomic Indicator: 250/82 PW (\$): 585/93
8 Lacts. Protein (%) Milkfat (%) Days
5129 4.35 223 5.77 296 284

CRESCENT EXCELL MISTY ET

Birth Ident: MRTW-13-164 (314052)

Breed: PJ J16
Genomic Indicator: 255/71 PW (\$): 311/97
7 Lacts. Protein (%) Milkfat (%) Days
3706 4.30 159 6.33 235 244

Tidy cows in this family, really good statured and capacious with well attached udders, 47 DC & UO should continue the well bred line.

database as at date of print, and LIC does not warrant the accuracy of the information provided

Copyright 2026 LIC. All rights reserved N = Induced T = At least 1 Abnormal Test in this Lactation = GeneMark DNA Profiled # = Parentage Uncertain D/S ✓ = Parentage Confirmed by DNA
g Indices evaluated by LIC using genomic information

Purchaser.....Price \$.....

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026

LYNRICH SKAMP ANKER

Birth Ident: FMHM-24-505
Breed: J J16
Date of Birth: 04/08/2024

G3 S/D/V

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 234/41

Protein BV (kg): -3/41

Fat BV (kg): 15/41

Milk BV (ltr): -452/42

Liveweight BV (kg): -36/47

Fertility BV (%): 3.9/31

Functional Survival BV (%): 0.6/18

Somatic Cell BV: -0.11/39

Overall Opinion BV: 0.07/25

Udder Overall BV: 0.19/39

Dairy Conformation BV: 0.31/35

Fat %: 5.6

Protein %: 4.1

GLEN KAYCEE AP SKAMP P

Birth Ident: DJFX-21-345 (322511)

Breed: PJ J16

Genomic Indicator:

BW (\$): 128/90

Protein BV (kg): -13/90

Fat BV (kg): 5/91

Milk BV (ltr): -823/92

Liveweight BV (kg): -44/93

Fertility BV (%): 2.0/73

Functional Survival BV: 0.7/46

Somatic Cell BV: -0.06/88

Fat %: 5.9

Protein %: 4.3

LYNRICH DENVER ANNALÉE JG

Birth Ident: FMHM-22-15

Breed: PJ J16

Genomic Indicator: PW (\$): 345/79

BW (\$): 343/58 Lwt BV (kg): -28/77

Protein BV (kg): 8/54 Fertility BV (%): 5.7/37

Fat BV (kg): 25/55 Func Surv BV (%): 0.5/29

Milk BV (ltr): -81/57 SCC BV: -0.16/52

Age Milk Protein Milkfat Days LW

3yr 1m 4354 4.09 178 5.42 236 260 398

2yr 0m 3634 3.95 144 5.30 193 249 620

Avg 3994 4.02 161 5.37 214 255 2 Lacts.

Traits other than production (2024)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

0 0 0 0 5 0 8 4 6 6 6 6 7 4 5 6 6 8

ARDACHIE PEACEMAKER PP

Birth Ident: BXYW-18-20 (320526)

Breed: PJ J16

Genomic Indicator:

BW (\$): -245/83 Lwt BV (kg): -47/87

Protein BV (kg): -20/80 Fertility BV (%): -1.3/75

Fat BV (kg): -33/80 Func Surv BV (%): -3.2/48

Milk BV (ltr): -646/91 SCC BV: 0.08/88

Genomic Indicator: BW (\$): -168/64 PW (\$): -4/89

10 Lacts. Protein Milkfat Days

3390 4.12 140 5.25 178 242

GLEN KAYCEE PKC SKAMP JG

Birth Ident: DJFX-18-140

Breed: PJ J16

Genomic Indicator: BW (\$): 412/67 PW (\$): 686/95

Age Milk Protein Milkfat Days LW

6yr 11m 5510 4.56 251 7.21 397 280 804

5yr 11m 5146 4.69 241 6.94 357 267 956

5yr 0m 4549 4.81 219 7.53 342 257 T 659

4yr 0m 4155 4.96 57 8.15 94 75 448

2yr 11m 4230 4.73 200 6.78 287 233 601

Avg 4565 4.67 213 7.04 322 255 5 Lacts.

Plus 1 unprinted lactations

BAILEYS CHAMP DENVER ET

Birth Ident: QTYR-19-29 (320536)

Breed: PJ J16

Genomic Indicator:

BW (\$): 310/89 Lwt BV (kg): -35/92

Protein BV (kg): 8/89 Fertility BV (%): 1.1/72

Fat BV (kg): 19/90 Func Surv BV (%): 0.3/59

Milk BV (ltr): -238/91 SCC BV: -0.22/88

Genomic Indicator: BW (\$): 238/66 PW (\$): 312/89

6 Lacts. Protein Milkfat Days

5079 4.56 232 5.49 279 294

LYNRICH FLOYD ANGIE

Birth Ident: FMHM-19-68

Breed: PJ J16

Genomic Indicator: BW (\$): 338/62 PW (\$): 417/93

Age Milk Protein Milkfat Days LW

5yr 0m 4699 4.14 195 5.39 253 253 519

3yr 11m 4708 4.16 196 5.70 269 257 838

2yr 11m 3958 4.20 166 5.68 225 265 524

Avg 4455 4.17 186 5.59 249 258 3 Lacts.

Bell's of Floyd S3J

Birth Ident: FMHM-14-220

Breed: PJ J16

Genomic Indicator: BW (\$): 253/68 PW (\$): 414/96

6 Lacts. Protein Milkfat Days

4051 4.61 182 5.89 239 240

BELL'S OF FLOYD S3J

Birth Ident: XKG-13-98 (314004)

Breed: SJ J15F01

Genomic Indicator: BW (\$): 238/66 PW (\$): 312/89

6 Lacts. Protein Milkfat Days

5079 4.56 232 5.49 279 294

LYNRICH MANZY ANDI

Birth Ident: FMHM-14-220

Breed: PJ J16

Genomic Indicator: BW (\$): 253/68 PW (\$): 414/96

6 Lacts. Protein Milkfat Days

4051 4.61 182 5.89 239 240

BELL'S OF FLOYD S3J

Birth Ident: XKG-13-98 (314004)

Breed: SJ J15F01

Genomic Indicator: BW (\$): 238/66 PW (\$): 312/89

6 Lacts. Protein Milkfat Days

5079 4.56 232 5.49 279 294

LYNRICH MANZY ANDI

Birth Ident: FMHM-14-220

Breed: PJ J16

Genomic Indicator: BW (\$): 253/68 PW (\$): 414/96

6 Lacts. Protein Milkfat Days

4051 4.61 182 5.89 239 240

BELL'S OF FLOYD S3J

Birth Ident: XKG-13-98 (314004)

Breed: SJ J15F01

Genomic Indicator: BW (\$): 238/66 PW (\$): 312/89

6 Lacts. Protein Milkfat Days

5079 4.56 232 5.49 279 294

LYNRICH MANZY ANDI

Birth Ident: FMHM-14-220

Breed: PJ J16

Genomic Indicator: BW (\$): 253/68 PW (\$): 414/96

6 Lacts. Protein Milkfat Days

4051 4.61 182 5.89 239 240

BELL'S OF FLOYD S3J

Birth Ident: XKG-13-98 (314004)

Breed: SJ J15F01

Genomic Indicator: BW (\$): 238/66 PW (\$): 312/89

6 Lacts. Protein Milkfat Days

5079 4.56 232 5.49 279 294

LYNRICH MANZY ANDI

Birth Ident: FMHM-14-220

Breed: PJ J16

Genomic Indicator: BW (\$): 253/68 PW (\$): 414/96

6 Lacts. Protein Milkfat Days

4051 4.61 182 5.89 239 240

BELL'S OF FLOYD S3J

Birth Ident: XKG-13-98 (314004)

Breed: SJ J15F01

Genomic Indicator: BW (\$): 238/66 PW (\$): 312/89

6 Lacts. Protein Milkfat Days

5079 4.56 232 5.49 279 294

LYNRICH MANZY ANDI

Birth Ident: FMHM-14-220

Breed: PJ J16

Genomic Indicator: BW (\$): 253/68 PW (\$): 414/96

6 Lacts. Protein Milkfat Days

4051 4.61 182 5.89 239 240

BELL'S OF FLOYD S3J

Birth Ident: XKG-13-98 (314004)

Breed: SJ J15F01

Genomic Indicator: BW (\$): 238/66 PW (\$): 312/89

6 Lacts. Protein Milkfat Days

5079 4.56 232 5.49 279 294

LYNRICH MANZY ANDI

Birth Ident: FMHM-14-220

Breed: PJ J16

Genomic Indicator: BW (\$): 253/68 PW (\$): 414/96

6 Lacts. Protein Milkfat Days

4051 4.61 182 5.89 239 240

BELL'S OF FLOYD S3J

Birth Ident: XKG-13-98 (314004)

Breed: SJ J15F01

Genomic Indicator: BW (\$): 238/66 PW (\$): 312/89

6 Lacts. Protein Milkfat Days

5079 4.56 232 5.49 279 294

LYNRICH MANZY ANDI

Birth Ident: FMHM-14-220

Breed: PJ J16

Genomic Indicator: BW (\$): 253/68 PW (\$): 414/96

6 Lacts. Protein Milkfat Days

4051 4.61 182 5.89 239 240

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N = Induced T = At least 1 Abnormal Test in this Lactation
D = Lactation details include at least one derived testS = GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026

LYNRICH SKAMP ANKER

Birth Ident: FMHM-24-509

Breed: J J16

Date of Birth: 09/08/2024

G3 S/D/V

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 203/41

Protein BV (kg): -8/41

Fat BV (kg): 14/42

Milk BV (ltr): -698/43

Liveweight BV (kg): -37/45

Fertility BV (%): 1.6/29

Functional Survival BV (%): 0.3/21

Somatic Cell BV: 0.01/40

Overall Opinion BV: 0.07/25

Udder Overall BV: 0.36/34

Dairy Conformation BV: 0.27/32

Fat %: 6.0

Protein %: 4.3

CAWDOR SAMBUCA

Birth Ident: GFNM-21-125 (322012)

Breed: PJ J16

Genomic Indicator:

BW (\$): 257/87

Protein BV (kg): -12/87

Fat BV (kg): 11/88

Milk BV (ltr): -941/89

Liveweight BV (kg): -74/93

Fertility BV (%): 1.2/66

Functional Survival BV: -0.5/50

Somatic Cell BV: -0.22/85

Fat %: 6.3

Protein %: 4.4

LYNRICH TROJAN MORO S3J

Birth Ident: PJYWK-19-127

Breed: SJ J16

Genomic Indicator: PW (\$): 324/96

BW (\$): 145/61 Lwt BV (kg): 0/78

Protein BV (kg): -4/58 Fertility BV (%): 2.0/42

Fat BV (kg): 17/60 Func Surv BV (%): 1.2/33

Milk BV (ltr): -455/62 SCC BV: 0.25/55

Age Milk Protein Milkfat Days LW

6yr 0m 4325 4.56 197 6.79 294 280 318

5yr 0m 4092 4.42 181 6.00 246 244 412

3yr 11m 4357 4.32 188 6.48 282 257 638

3yr 0m 3568 4.44 159 6.25 223 245 430

2yr 1m 2622 4.19 110 6.30 165 214 481

Avg 3793 4.40 167 6.38 242 248 5 Lacts.

Traits other than production (2024)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

0 0 0 0 6 0 7 4 6 6 8 7 7 4 5 5 7 8

ARKAN BT ZAMBEZI S3J

Birth Ident: MHT-18-45 (319009)

Breed: SJ J16

Genomic Indicator:

BW (\$): 311/98 Lwt BV (kg): -75/97

Protein BV (kg): 5/99 Fertility BV (%): 2.2/88

Fat BV (kg): 17/89 Func Surv BV (%): -1.2/86

Milk BV (ltr): -505/99 SCC BV: 0.13/99

Genomic Indicator: BW (\$): 185/81 PW (\$): 507/92

9 Lacts. Protein Milkfat Days

3434 4.73 210 6.41 284 272

CAWDOR CEM SUNDAL ET

Birth Ident: GFNM-19-3

Breed: PJ J16

Genomic Indicator: BW (\$): 331/74 PW (\$): 463/96

Age Milk Protein Milkfat Days LW

6yr 0m 3735 5.31 198 7.50 280 291 -60

5yr 1m 4580 5.09 233 7.05 323 268 72

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth ID: FMHM-24-506 Breed: J J16 Date of Birth: 07/08/2024 Sex: MALE Genomic Indicator: BW (\$): 334/47 Protein BV (kg): 0/47 Fat BV (kg): 28/47 Milk BV (ltr): -499/51 Liveweight BV (kg): -23/49 Fertility BV (%): 2.6/40 Functional Survival BV (%): 2.0/30 Somatic Cell BV: -0.07/45 Overall Opinion BV: 0.19/34 Udder Overall BV: 0.40/41 Dairy Conformation BV: 0.42/39 Fat %: 6.0 Protein %: 4.3	Birth ID: DTJJ-20-11 (321522) Breed: PJ J16 Genomic Indicator: BW (\$): 390/97 Protein BV (kg): 5/99 Fat BV (kg): 29/99 Milk BV (ltr): -451/99 Liveweight BV (kg): -19/96 Fertility BV (%): 3.3/95 Functional Survival BV: 3.2/70 Somatic Cell BV: -0.14/98 Fat %: 6 Protein %: 4.3	Birth ID: DTJJ-15-3 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-37 (313516) Breed: PJ J16 Genomic Indicator: BW (\$): 270/99 Protein BV (kg): -1/99 Fat BV (kg): 17/99 Milk BV (ltr): -532/99 Lwt BV (kg): -43/99 Fertility BV (%): 5.6/99 Func Surv BV (%): -3.3/98 SCC BV: 0.08/99	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator: BW (\$): 286 VG	Birth ID: DTJJ-12-9 Breed: PJ J16 Genomic Indicator:
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N = Induced T = At least 1 Abnormal Test in this Lactation
D = Lactation details include at least one derived test

 = GeneMark DNA Profiled
g Indices evaluated by LIC using

= Parentage Uncertain D/S ✓ = Parentage Confirmed by DNA

Purchaser..... Price \$.....

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Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026

[illegible]

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Three Generation Pedigree



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10T 21 | PYWK-24-15

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Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



10T 22 | PYWK-24-48

Birth Ident: PYWK-24-48 Breed: J 116 Date of Birth: 18/07/2024 Sex: MALE Genomic Identifier: A2/A2 BW (\$): 337/41 Protein BV (kg): 3/42 Fat BV (kg): 22/42 Milk BV (ltr): -420/43 Liveweight BV (kg): -43/39 Fertility BV (%): 3.7/37 Functional Survival BV (%): 3.0/29 Somatic Cell BV: -0.34/41 Overall Opinion BV: 0.02/31 Udder Overall BV: 0.10/38 Dairy Conformation BV: 0.40/36 Fat %: 5.7 Protein %: 4.2	Birth Ident: PYWK-24-48 Breed: J 116 Date of Birth: 18/07/2024 Sex: MALE Genomic Identifier: A2/A2 BW (\$): 337/41 Protein BV (kg): 3/42 Fat BV (kg): 22/42 Milk BV (ltr): -420/43 Liveweight BV (kg): -43/39 Fertility BV (%): 3.7/37 Functional Survival BV (%): 3.0/29 Somatic Cell BV: -0.34/41 Overall Opinion BV: 0.02/31 Udder Overall BV: 0.10/38 Dairy Conformation BV: 0.40/36 Fat %: 5.7 Protein %: 4.2	Birth Ident: DFYL-18-7 (319066) Breed: PJ J16 Genomic Identifier: 473/97 BW (\$): 11/99 Fat BV (kg): 37/99 Milk BV (ltr): -275/99 Liveweight BV (kg): -38/95 Fertility BV (%): 2.9/97 Functional Survival BV: 0.9/70 Somatic Cell BV: -0.27/99 Fat %: 5.9 Protein %: 4.3										Birth Ident: DFYL-18-7 (319066) Breed: PJ J16 Genomic Identifier: 473/97 BW (\$): 11/99 Fat BV (kg): 37/99 Milk BV (ltr): -275/99 Liveweight BV (kg): -38/95 Fertility BV (%): 2.9/97 Functional Survival BV: 0.9/70 Somatic Cell BV: -0.27/99 Fat %: 5.9 Protein %: 4.3	Birth Ident: DFYL-12-270 Breed: PJ J16 Genomic Identifier: 381/87 BW (\$): 466/91 Age Milk Protein Milkfat Days LW 12yr 10m 3569 4.53 162 5.73 204 194 T 378 11yr 8m 226 5.69 13 7.77 18 37 -712 9yr 10m 5270 4.56 245 5.86 315 305 599 8yr 10m 4709 4.65 219 6.12 288 257 695 7yr 11m 3859 4.55 176 6.12 236 188 548 Avg 4184 4.59 192 6.20 260 254 8 Lacts.										Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Identifier: BW (\$): 353/99 Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Identifier: BW (\$): 353/99	Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Identifier: BW (\$): 353/99 Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Identifier: BW (\$): 353/99	Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Identifier: BW (\$): 353/99 Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Identifier: BW (\$): 353/99	Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Identifier: BW (\$): 353/99 Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Identifier: BW (\$): 353/99	Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Identifier: BW (\$): 353/99
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Purchaser..... Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: PYWK-24-75
Breed: J J16
Date of Birth: 22/07/2024

Sex: MALE

Genomic Indicator:
A1/A2

BW (\$): 335/27
Protein BV (kg): -4/27
Fat BV (kg): 17/28
Milk BV (ltr): -61/29
Liveweight BV (kg): -61/26
Fertility BV (%): 5.8/22
Functional Survival BV (%): 0.7/19
Somatic Cell BV: -0.15/26
Overall Opinion BV: 0.11/17
Udder Overall BV: 0.49/24
Dairy Conformation BV: 0.27/22
Fat %: 5.9
Protein %: 4.3

LYNRICH LIME CHENO

Birth Ident: FMHM-22-446

Breed: J J16
Genomic Indicator:
BW (\$): 371/47
Protein BV (kg): -2/47
Fat BV (kg): 20/47
Milk BV (ltr): -531/48
Liveweight BV (kg): -68/51
Fertility BV (%): 4.9/42
Functional Survival BV: -0.1/38
Somatic Cell BV: -0.33/46
Fat %: 5.9
Protein %: 4.2

LYNRICH LATT CALI

Birth Ident: FMHM-22-61

Breed: PJ J16
Genomic Indicator: PW (\$): 279/70
BW (\$): 297/51 Lwt BV (kg): -53/46
Protein BV (kg): -5/54 Fertility BV (%): 6.6/42
Fat BV (kg): 15/55 Func Surv BV (%): 1.5/33
Milk BV (ltr): -690/57 SCC BV: 0.02/52

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
3yr 0m	3056	4.86	149	7.02	215
1yr 11m	2648	4.75	126	6.77	179
Avg	2852	4.81	137	6.90	197
Traits other than production (2024)					2 Lacts.
AM	ST	MS	DO	S	W
0	0	0	0	4	0
6	3	4	6	7	7
6	5	6	5	7	6

PASPALUM OI LIMELIGHT

Birth Ident: HDM-16-48 (317060)

Breed: PJ J16
Genomic Indicator:
BW (\$): 286/97 Lwt BV (kg): -81/94
Protein BV (kg): -6/99 Fertility BV (%): 2.1/98
Fat BV (kg): 10/99 Func Surv BV (%): -1.1/84
Milk BV (ltr): -615/99 SCC BV: -0.03/99

LYNRICH HOSS CHARO

Birth Ident: FMHM-20-9

Breed: PJ J16
Genomic Indicator: BW (\$): 456/63 PW (\$): 547/96
Age Milk Protein Milkfat Days LW
5yr 0m 4540 4.58 208 6.39 290 285
3yr 11m 4256 4.52 192 6.10 260 263
3yr 0m 3789 4.46 169 6.17 234 256
2yr 0m 3191 4.39 140 6.45 206 265
Avg 3944 4.49 177 6.27 247 267 4 Lacts.

SHELBY HOSS LATITUDE

Birth Ident: MBWD-19-113 (320035)

Breed: PJ J16
Genomic Indicator:
BW (\$): 363/97 Lwt BV (kg): -44/96
Protein BV (kg): 3/98 Fertility BV (%): 3.7/95
Fat BV (kg): 30/98 Func Surv BV (%): 0.6/73
Milk BV (ltr): -533/99 SCC BV: 0.31/98

LYNRICH TERRIFIC CARA S3J

Birth Ident: FMHM-17-89

Breed: SJ J16
Genomic Indicator: BW (\$): 209/63 PW (\$): 110/95
Age Milk Protein Milkfat Days LW
5yr 0m 1933 4.46 86 5.95 115 132
4yr 1m 3386 4.45 151 6.25 212 251
3yr 0m 3556 4.57 162 5.86 208 277
2yr 0m 2735 4.29 117 5.74 157 248
Avg 2903 4.45 129 5.96 173 227 4 Lacts.

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)

Breed: PJ J16
Genomic Indicator: BW (\$): 353/99
PASPALUM GTG LINDA 40
Birth Ident: HDM-09-40
Breed: PJ J16
Genomic Indicator: BW (\$): 362/76 PW (\$): 727/92
5 Lacts. Protein Milkfat Days
Milk 4829 4.56 220 6.57 317 253

GLENUY DEGREE HOSS ET

Birth Ident: DTJJ-14-1 (318045)

Breed: PJ J16
Genomic Indicator: BW (\$): 348/99

LYNRICH TERRI CHLOE S3J

Birth Ident: FMHM-15-121

Breed: SJ J16
Genomic Indicator: BW (\$): 306/76 PW (\$): 265/97
7 Lacts. Protein Milkfat Days
Milk 3694 4.51 107 6.46 229 276

GLENUY DEGREE HOSS ET

Birth Ident: DTJJ-14-1 (315045)

Breed: PJ J16
Genomic Indicator: BW (\$): 348/99

SHELBY STRIDER MARY S3J

Birth Ident: MBWD-16-61

Breed: SJ J16
Genomic Indicator: BW (\$): 242/71 PW (\$): 515/90
5 Lacts. Protein Milkfat Days
Milk 4351 4.59 200 6.34 276 242

LYNRBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: SJ J16
Genomic Indicator: BW (\$): 245/99

LYNRICH INDY CARLEY S2J

Birth Ident: FMHM-13-45

Breed: SJ J15F01
Genomic Indicator: BW (\$): 118/62 PW (\$): 233/94
6 Lacts. Protein Milkfat Days
Milk 3951 4.53 179 6.50 237 262

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= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

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Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: PYWK-24-99
Breed: J J16
Date of Birth: 24/07/2024

Sex: MALE

Genomic Indicator:
A1/A2

BW (\$): 165/43
Protein BV (kg): -13/44
Fat BV (kg): 2/44
Milk BV (ltr): -635/45
Liveweight BV (kg): -52/42
Fertility BV (%): 5.2/34
Functional Survival BV (%): 1.1/24
Somatic Cell BV: 0.05/44
Overall Opinion BV: 0.03/27
Udder Overall BV: 0.54/39
Dairy Conformation BV: 0.28/37
Fat %: 5.6
Protein %: 4.1

GLANTON PUNCH BAXTER ET

Birth Ident: BHDQ-20-50 (321206)

Breed: PJ J16
Genomic Indicator:
BW (\$): 132/92
Protein BV (kg): -14/96
Fat BV (kg): -2/96
Milk BV (ltr): -656/97
Liveweight BV (kg): -45/82
Fertility BV (%): 7.6/87
Functional Survival BV: 0.7/58
Somatic Cell BV: 0.22/95
Fat %: 5.5
Protein %: 4.1

DAM:

Birth Ident: PYWK-19-220

Breed: J J16
Genomic Indicator: PW (\$): 142/95
BW (\$): 187/60 Lwt BV (kg): -59/71
Protein BV (kg): -12/59 Fertility BV (%): 2.7/42
Fat BV (kg): 6/60 Func Surv BV (%): 1.4/32
Milk BV (ltr): -614/62 SCC BV: -0.11/56

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6yr 0m	2994	4.14	124	5.66	169
4yr 11m	3652	4.43	171	5.73	221
3yr 11m	4352	4.28	186	5.68	247
3yr 0m	2775	4.37	121	5.72	159
1yr 11m	2604	4.39	114	5.92	154
Avg	3315	4.32	143	5.73	190
Traits other than production (2021)					5 Lacts.
AM	ST	MS	DO	S	W
5	5	4	4	4	4
4	4	8	4	5	7
7	8	7	8	7	4
6	4	6	4	7	7

KAIMATARAU TERRIFIC PUNCH

Birth Ident: BYQM-14-200 (315049)

Breed: PJ J16
Genomic Indicator:
BW (\$): 193/98 Lwt BV (kg): -53/97
Protein BV (kg): -7/99 Fertility BV (%): 5.3/97
Fat BV (kg): 1/89 Func Surv BV (%): 3.4/86
Milk BV (ltr): -568/99 SCC BV: 0.17/99

GLANTON TRIPLE BAXTER ET

Birth Ident: BHDQ-18-10

Breed: PJ J16
Genomic Indicator: BW (\$): 314/76 PW (\$): 664/89
Age Milk Protein Milkfat Days LW
5yr 0m 3835 4.56 175 5.47 210 174
4yr 1m 4871 4.65 227 5.49 267 227
3yr 2m 3988 4.52 180 5.37 214 200
2yr 0m 4562 4.37 199 5.37 245 246
Avg 4314 4.53 195 5.42 234 212 4 Lacts.

GLANTON INDEX BALFOUR

Birth Ident: BHDQ-17-56 (318022)

Breed: PJ J16
Genomic Indicator:
BW (\$): 216/91 Lwt BV (kg): -63/94
Protein BV (kg): -9/92 Fertility BV (%): 2.6/79
Fat BV (kg): 2/92 Func Surv BV (%): 3.1/63
Milk BV (ltr): -439/93 SCC BV: -0.57/90

DAM:

Birth Ident: FMHM-12-82

Breed: J J16
Genomic Indicator: BW (\$): 123/57 PW (\$): 221/88
Age Milk Protein Milkfat Days LW
12yr 1m 2089 4.25 89 5.36 112 158
11yr 1m 3286 4.34 143 6.25 205 209
10yr 0m 3307 4.60 152 6.65 220 257
9yr 0m 3473 4.51 157 6.66 231 252
8yr 0m 3345 4.42 148 6.44 215 248
Avg 3223 4.45 144 6.55 212 234 10 Lacts.

LYNRBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: SJ J16
Genomic Indicator: BW (\$): 245/99

KAIMATARAU AIM PINOT

Birth Ident: BYQM-10-99

Breed: PJ J16
Genomic Indicator: BW (\$): 150/77 PW (\$): 372/92
9 Lacts. Protein Milkfat Days
Milk 5076 4.42 224 6.33 321 284

BRAEDENE PAS TRIPLESTAR

Birth Ident: DQDW-12-37 (315116)

Breed: PJ J16
Genomic Indicator: BW (\$): 270/99

GLANTON HEADS BRETTE ET

Birth Ident: BHDQ-16-4

Breed: PJ J16
Genomic Indicator: BW (\$): 273/71 PW (\$): 538/90
6 Lacts. Protein Milkfat Days
Milk 4370 4.54 186 6.22 272 293

OKURA GOLDIE INDEX

Birth Ident: CFWR-11-180 (312034)

Breed: PJ J16
Genomic Indicator: BW (\$): 251/99

GLANTON TERRIFIC BONNIE ET

Birth Ident: BHDQ-15-20

Breed: PJ J16
Genomic Indicator: BW (\$): 180/75 PW (\$): 176/91
7 Lacts. Protein Milkfat Days
Milk 3553 4.38 156 5.63 200 223

SIRE:

Birth Ident: DFYL-10-145

Breed: J J15F01
Genomic Indicator: BW (\$): 147/77

DAM:

Birth Ident: FMHM-10-51

Breed: J J16
Genomic Indicator: BW (\$): 316/7 PW (\$): -139/91
7 Lacts. Protein Milkfat Days
Milk 3316 4.51 150 6.14 204 254

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Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: PYWK-24-198
Breed: J J16
Date of Birth: 10/08/2024

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 197/28
Protein BV (kg): -10/29
Fat BV (kg): 9/29
Milk BV (ltr): -620/30
Liveweight BV (kg): -48/26
Fertility BV (%): 2.8/23
Functional Survival BV (%): -0.0/19
Somatic Cell BV: -0.31/28
Overall Opinion BV: -0.02/17
Udder Overall BV: 0.43/25
Dairy Conformation BV: 0.26/23
Fat %: 5.7
Protein %: 4.1

LYNRICH LORENZE CHAZ

Birth Ident: FMHM-22-470

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 250/50
Protein BV (kg): -6/50
Fat BV (kg): 13/50
Milk BV (ltr): -626/51
Liveweight BV (kg): -36/52
Fertility BV (%): 5.3/43
Functional Survival BV: 0.3/40
Somatic Cell BV: -0.45/49
Fat %: 5.8
Protein %: 4.2

LYNRICH 22-129

Birth Ident: PYWK-22-129

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 143/52 Lwt BV (kg): -60/46
Protein BV (kg): -13/55 Fertility BV (%): 0.2/42
Fat BV (kg): 5/56 Func Surv BV (%): -0.4/33
Milk BV (ltr): -613/59 SCC BV: -0.17/54

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW
3yr 0m	3115	4.22	131	5.90	184
2yr 0m	2686	4.20	113	6.14	165
Avg	2901	4.21	122	6.01	174
Traits other than production (2024)					2 Lacts.
AM	ST	MS	OO	S	W
0	0	0	0	5	0
6	3	4	6	7	7
5	5	3	7	6	

SHELBY SS LORENZO S3J

Birth Ident: MBWD-16-89 (317049)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 297/98 Lwt BV (kg): -57/97
Protein BV (kg): -5/99 Fertility BV (%): 6.4/99
Fat BV (kg): 7/89 Func Surv BV (%): 1.2/86
Milk BV (ltr): -555/99 SCC BV: -0.44/99

LYNRICH DESI CHLOE ET

Birth Ident: FMHM-16-401

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 208/73 PW (\$): 299/95
Age Milk (ltr) Protein (kg) Milkfat (kg) Days LW
5yr 7m 3751 4.86 182 6.74 253 261
4yr 7m 3952 4.87 193 6.96 275 279
3yr 8m 3526 4.67 165 6.64 234 242
1yr 7m 2783 4.58 127 6.57 186 265
Avg 3503 4.76 167 6.76 237 262 4 Lacts.

LYNBROOK INDEX TURBINE ET

Birth Ident: DQBT-16-40 (317055)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 82/92 Lwt BV (kg): -67/89
Protein BV (kg): -13/95 Fertility BV (%): -1.4/85
Fat BV (kg): -1/95 Func Surv BV (%): -2.8/67
Milk BV (ltr): -563/95 SCC BV: -0.12/94

LYNRICH 18-55 S3J

Birth Ident: PYWK-18-55

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 205/62 PW (\$): 202/95
Age Milk (ltr) Protein (kg) Milkfat (kg) Days LW
7yr 0m 4130 4.36 180 6.75 279 275
6yr 0m 3775 4.22 159 6.24 236 236
5yr 0m 3690 4.38 162 6.50 240 248
4yr 0m 3058 4.18 128 6.50 199 248
3yr 0m 3119 4.37 136 6.58 205 257
Avg 3393 4.32 147 6.56 223 256 6 Lacts.

STRATFORD WTH STRIDER S2J

Birth Ident: BLYJ-09-47 (310026)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 228/99
SHELBY 13-3
Birth Ident: MBWD-13-3
Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 413/81 PW (\$): 383/91
10 Lacts. Protein (kg) Milkfat (kg) Days
3759 4.64 175 6.56 247 234

ARRIETA TERRIFIC DESI ET

Birth Ident: JYNN-11-7 (312047)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 269/98

LYNRICH GEORGE CHRISY S3J

Birth Ident: FMHM-13-69

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 202/58 PW (\$): 301/94
4 Lacts. Protein (kg) Milkfat (kg) Days
3121 4.89 135 7.33 228 235

OKURA GOLDIE INDEX

Birth Ident: CFWR-11-180 (312034)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 251/99

LYNBROOK HEN TRICK ET

Birth Ident: DQBT-10-79

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 137/85 PW (\$): 254/92
7 Lacts. Protein (kg) Milkfat (kg) Days
4984 4.19 209 5.35 267 234

OKURA OLM KAINO ET

Birth Ident: CFWR-12-7 (313046)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 303/99

LYNRICH BULLSEYE PAIGE

Birth Ident: FMHM-12-68

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 97/62 PW (\$): 83/90
7 Lacts. Protein (kg) Milkfat (kg) Days
2887 4.69 134 7.04 202 240

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g Indices evaluated by LIC using genomic information

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: PYWK-24-200
Breed: J J16
Date of Birth: 12/08/2024

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 262/41
Protein BV (kg): -4/41
Fat BV (kg): 11/41
Milk BV (ltr): -374/47
Liveweight BV (kg): -56/43
Fertility BV (%): 4.3/35
Functional Survival BV (%): 2.6/25
Somatic Cell BV: -0.37/40
Overall Opinion BV: 0.19/27
Udder Overall BV: 0.05/35
Dairy Conformation BV: 0.26/33
Fat %: 5.4
Protein %: 4.0

CARATACUS TB DUKE

Birth Ident: PCTG-20-96 (321045)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 365/95
Protein BV (kg): -4/97
Fat BV (kg): 14/97
Milk BV (ltr): -529/98
Liveweight BV (kg): -72/95
Fertility BV (%): 7.4/89
Functional Survival BV: 2.6/57
Somatic Cell BV: -0.58/97
Fat %: 5.7
Protein %: 4.2

DAM:

Birth Ident: PYWK-19-208

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 161/58 Lwt BV (kg): -40/71
Protein BV (kg): -5/56 Fertility BV (%): 1.1/44
Fat BV (kg): 9/57 Func Surv BV (%): 2.6/39
Milk BV (ltr): -219/59 SCC BV: -0.16/53

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW
6yr 0m	4817	3.90	188	5.48	264
5yr 0m	5147	3.83	197	5.23	269
4yr 1m	4053	3.58	145	5.07	206
2yr 11m	3584	3.93	141	5.40	193
1yr 11m	3146	4.08	128	5.64	177
Avg	4149	3.85	160	5.35	222
Traits other than production (2021)					5 Lacts.
AM	ST	MS	OO	S	W
4	5	4	5	4	4
4	8	4	6	6	7
7	8	7	7	4	5
3	7	9			

TIRONUI LT BESIEGE ET

Birth Ident: DFYL-15-23 (316009)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 348/99 Lwt BV (kg): -76/99
Protein BV (kg): 0/99 Fertility BV (%): 4.8/99
Fat BV (kg): 13/99 Func Surv BV (%): 1.7/87
Milk BV (ltr): -600/99 SCC BV: -0.21/99

CARATACUS BC DANCE ET S3J

Birth Ident: PCTG-18-1

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 255/70 PW (\$): 262/72
Age Milk (ltr) Protein (kg) Milkfat (kg) Days LW
3yr 2m 3815 4.25 162 5.65 216 212
2yr 2m 3593 4.36 157 6.17 222 281
Avg 3704 4.30 159 5.91 219 247 2 Lacts.

FOXTON DANE COBRA S3J ET

Birth Ident: BYFK-17-62 (318018)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 182/98 Lwt BV (kg): -60/98
Protein BV (kg): -3/99 Fertility BV (%): 0.0/99
Fat BV (kg): 2/99 Func Surv BV (%): 3.4/91
Milk BV (ltr): -280/99 SCC BV: -0.49/99

DAM:

Birth Ident: FMHM-12-450

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 82/56 PW (\$): 180/89
Age Milk (ltr) Protein (kg) Milkfat (kg) Days LW
7yr 11m 2824 3.98 112 4.84 137 120
7yr 0m 4381 3.88 170 4.86 213 231
7yr 0m 4370 3.98 174 5.81 245 258
4yr 11m 4520 3.92 177 5.87 266 285
3yr 11m 3903 4.06 159 5.88 230 242
Avg 4000 3.93 157 5.40 216 238 7 Lacts.

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 245/99

TIRONUI DEGREE BETTIE

Birth Ident: DFYL-13-6

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 213/77 PW (\$): 259/87
3 Lacts. Protein (kg) Milkfat (kg) Days
3411 4.45 152 5.65 193 231

BELLS CM CONRAD S2J

Birth Ident: XFG-11-56 (312057)

Breed: SJ J15F01
Genomic Indicator: G3 S/D/
BW (\$): 182/99

CARATACUS ASCENT DANCA ET

Birth Ident: PCTG-15-6

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 238/71 PW (\$): 234/29
Milk Protein (kg) Milkfat (kg) Days
3411 4.45 152 5.65 193 231

FLAXMILL LT DANE S3J

Birth Ident: JBLT-11-117 (312045)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 195/96

FOXTON CLARE S3J

Birth Ident: BYFK-15-4

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 143/79 PW (\$): 423/91
5 Lacts. Protein (kg) Milkfat (kg) Days
5266 4.48 236 5.33 281 278

TE ARANGA PCG JINGO

Birth Ident: FMD-10-123 (311027)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 122/99

R186

Birth Ident: FMHM-09-186

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): -3/53 PW (\$): -28/88
5 Lacts. Protein (kg) Milkfat (kg) Days
3411 4.18 143 6.04 208 242

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Purchaser.....Price \$.....

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026Birth Ident: PYWK-24-208
Breed: J J16
Date of Birth: 13/08/2024G3 S/D/
Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 258/41

Protein BV (kg): -6/41

Fat BV (kg): 9/41

Milk BV (ltr): -478/47

Liveweight BV (kg): -75/44

Fertility BV (%): 4.9/35

Functional Survival BV (%): 1.3/23

Somatic Cell BV: -0.31/40

Overall Opinion BV: 0.11/28

Udder Overall BV: 0.03/36

Dairy Conformation BV: -0.15/34

Fat %: 5.5

Protein %: 4.1

CARATACUS TB DUKE

Birth Ident: PCTG-20-96 (321045)

Breed: PJ J16

Genomic Indicator:

BW (\$): 365/95

Protein BV (kg): -4/97

Fat BV (kg): 14/97

Milk BV (ltr): -529/98

Liveweight BV (kg): -72/95

Fertility BV (%): 7.4/89

Functional Survival BV: 2.6/57

Somatic Cell BV: -0.58/97

Fat %: 5.7

Protein %: 4.2

DAM:

Birth Ident: PYWK-16-71

Breed: J J16

Genomic Indicator:

BW (\$): 159/59 Lwt BV (kg): -79/71

Protein BV (kg): -9/58 Fertility BV (%): 2.4/44

Fat BV (kg): 4/58 Func Surv BV (%): 0.1/35

Milk BV (ltr): -427/61 SCC BV: -0.04/54

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW
9yr 1m	4032	4.00	161	5.22	210
8yr 0m	4137	4.03	167	5.51	232
7yr 0m	4557	4.06	185	5.53	252
6yr 0m	4069	3.94	160	5.47	223
5yr 0m	4211	4.15	175	5.61	236
4yr 0m	3961	4.16	165	5.41	214
3yr 11m	4131	4.20	174	5.47	226
2yr 0m	3456	3.99	138	5.22	180
Avg	4069	4.07	166	5.45	222
Traits other than production (2018)					8 Lacts.
AM	ST	MS	OO	S	W
6	6	5	6	4	2
5	5	4	5	5	6
4	4	3	4	6	7
3	3	2	3	7	8
2	2	1	2	8	9
1	1	0	1	9	10

TIRONUI LT BESIEGE ET

Birth Ident: DFYL-15-23 (316009)

Breed: PJ J16

Genomic Indicator:

BW (\$): 348/99

Protein BV (kg): 0/99

Fat BV (kg): 13/99

Milk BV (ltr): -600/99

Liveweight BV (kg): -76/99

Fertility BV (%): 4.8/99

Functional Survival BV (%): 1.7/97

Somatic Cell BV: -0.21/99

CARATACUS BC DANCE ET S3J

Birth Ident: PCTG-18-1

Breed: SJ J16

Genomic Indicator:

BW (\$): 255/70

Protein BV (kg): 262/72

Fat BV (kg): 287/70

Milk BV (ltr): 287/70

Liveweight BV (kg): 287/70

Fertility BV (%): 287/70

Functional Survival BV (%): 287/70

Somatic Cell BV: 287/70

Fat %: 287/70

Protein %: 287/70

DAM:

Birth Ident: PYWK-13-33

Breed: J J16

Genomic Indicator:

BW (\$): 29/52

Protein BV (kg): 14/70

Fat BV (kg): 14/70

Milk BV (ltr): 14/70

Liveweight BV (kg): 14/70

Fertility BV (%): 14/70

Functional Survival BV (%): 14/70

Somatic Cell BV: 14/70

Fat %: 14/70

Protein %: 14/70

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: PJ J16

Genomic Indicator:

BW (\$): 245/99

Protein BV (kg): 245/99

Fat BV (kg): 245/99

Milk BV (ltr): 245/99

Liveweight BV (kg): 245/99

Fertility BV (%): 245/99

Functional Survival BV (%): 245/99

Somatic Cell BV: 245/99

Fat %: 245/99

Protein %: 245/99

DAM:

Birth Ident: PYWK-11-56 (312057)

Breed: SJ J16

Genomic Indicator:

BW (\$): 182/99

Protein BV (kg): 182/99

Fat BV (kg): 182/99

Milk BV (ltr): 182/99

Liveweight BV (kg): 182/99

Fertility BV (%): 182/99

Functional Survival BV (%): 182/99

Somatic Cell BV: 182/99

Fat %: 182/99

Protein %: 182/99

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D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026Birth Ident: PYWK-24-210
Breed: J J16
Date of Birth: 09/08/2024G3 S/D/
Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 325/40

Protein BV (kg): 2/42

Fat BV (kg): 21/42

Milk BV (ltr): -336/42

Liveweight BV (kg): -38/38

Fertility BV (%): 3.6/37

Functional Survival BV (%): 0.4/31

Somatic Cell BV: -0.48/41

Overall Opinion BV: 0.02/30

Udder Overall BV: 0.20/37

Dairy Conformation BV: 0.30/35

Fat %: 5.6

Protein %: 4.1

CHARLTONS MISTY MAGNIFY

Birth Ident: FQCB-19-197 (320027)

Breed: PJ J16

Genomic Indicator:

BW (\$): 324/98

Protein BV (kg): -1/99

Fat BV (kg): 19/99

Milk BV (ltr): -467/99

Liveweight BV (kg): -35/97

Fertility BV (%): 3.9/99

Functional Survival BV: -0.2/83

Somatic Cell BV: -0.43/99

Fat %: 5.7

Protein %: 4.2

DAM:

Birth Ident: PYWK-20-176

Breed: J J16

Genomic Indicator:

BW (\$): 326/54 Lwt BV (kg): -41/48

Protein BV (kg): 5/58 Fertility BV (%): 3.3/46

Fat BV (kg): 23/58 Func Surv BV (%): 1.0/35

Milk BV (ltr): -206/61 SCC BV: -0.52/54

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW
5yr 0m	3574	4.11	147	5.51	197
4yr 0m	4427	4.23	187	5.56	246
3yr 11m	4186	4.22	177	5.62	235
2yr 0m	3164	3.97	126	5.12	162
Avg	3838	4.15	159	5.47	210
Traits other than production (2022)					4 Lacts.
AM	ST	MS	OO	S	W
5	5	4	5	4	7
4	4	3	4	5	8
3	3	2	3	6	9
2	2	1	2	7	10
1	1	0	1	8	11

CRESCENT EXCELL MISTY ET

Birth Ident: MRTV-13-164 (314052)

Breed: PJ J16

Genomic Indicator:

BW (\$): 247/99

Protein BV (kg): -12/99

Fat BV (kg): 17/99

Milk BV (ltr): -1058/99

Liveweight BV (kg): -12/99

Fertility BV (%): 0.8/99

Functional Survival BV (%): 0.8/99

Somatic Cell BV: -0.50/99

CHARLTONS SPEEDY MARLOWE

Birth Ident: FQCB-15-5

Breed: PJ J16

Genomic Indicator:

BW (\$): 280/70

Protein BV (kg): 539/89

Fat BV (kg): 539/89

Milk BV (ltr): 539/89

Liveweight BV (kg): 539/89

Fertility BV (%): 539/89

Functional Survival BV (%): 539/89

Somatic Cell BV: 539/89

Fat %: 539/89

Protein %: 539/89

DAM:

Birth Ident: PYWK-13-33

Breed: J J16

Genomic Indicator:

BW (\$): 29/52

Protein BV (kg): 14/70

Fat BV (kg): 14/70

Milk BV (ltr): 14/70

Liveweight BV (kg): 14/70

Fertility BV (%): 14/70

Functional Survival BV (%): 14/70

Somatic Cell BV: 14/70

Fat %: 14/70

Protein %: 14/70

MARSDEN NN EXCELL ET

Birth Ident: CGQN-07-106 (308588)

Breed: PJ J16

Genomic Indicator:

BW (\$): 114/99

Protein BV (kg): 114/99

Fat BV (kg): 114/99

Milk BV (ltr): 114/99

Liveweight BV (kg): 114/99

Fertility BV (%): 114/99

Functional Survival BV (%): 114/99

Somatic Cell BV: 114/99

Fat %: 114/99

Protein %: 114/99

DAM:

Birth Ident: PYWK-11-56 (312057)

Breed: SJ J16

Genomic Indicator:

BW (\$): 182/99

Protein BV (kg): 182/99

Fat BV (kg): 182/99

Milk BV (ltr): 182/99

Liveweight BV (kg): 182/99

Fertility BV (%): 182/99

Functional Survival BV (%): 182/99

Somatic Cell BV: 182/99

Fat %: 182/99

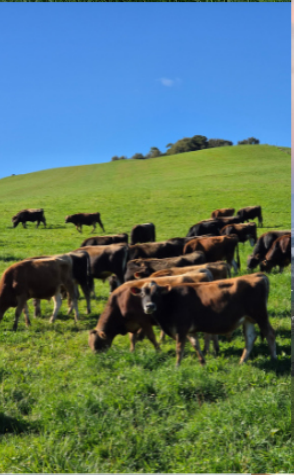
Protein %: 182/99

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D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....



Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-25-440
Breed: J J16
Date of Birth: 16/07/2025

Sex: MALE

Genomic Indicator:
A2/A2

BW (\$): 289/34
Protein BV (kg): -2/34
Fat BV (kg): 16/34
Milk BV (ltr): -327/35
Liveweight BV (kg): -53/39
Fertility BV (%): 2.6/26
Functional Survival BV (%): 0.6/21
Somatic Cell BV: -0.35/33
Overall Opinion BV: 0.05/23
Udder Overall BV: 0.43/32
Dairy Conformation BV: 0.19/29
Fat %: 5.5
Protein %: 4.0

GLEN KAYCEE GKS ARATIKA

Birth Ident: DJFX-23-465 (324513)

Breed: PJ J16
Genomic Indicator:
BW (\$): 191/58
Protein BV (kg): -11/59
Fat BV (kg): 6/59
Milk BV (ltr): -371/60
Liveweight BV (kg): -64/61
Fertility BV (%): 3.8/46
Functional Survival BV: 0.2/41
Somatic Cell BV: -0.56/58
Fat %: 5.3
Protein %: 3.9

LYNRICH TAO VINO

Birth Ident: FMHM-23-30

Breed: PJ J16
Genomic Indicator: PW (\$): 343/65
BW (\$): 380/67 Lwt BV (kg): -42/79
Protein BV (kg): 8/66 Fertility BV (%): 1.4/49
Fat BV (kg): 26/66 Func Surv BV (%): 1.0/41
Milk BV (ltr): -283/68 SCC BV: -0.14/64

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
2yr 0m	3406	4.36	148	5.97	203 294 369
Avg	3406	4.36	148	5.97	203 294 369
Traits other than production (2025)					
AM	ST	MS	OO	S	W
8	8	9	8	4	0
C	R	A	R	W	L
5	7	7	7	5	6
4	7	5	6	4	7
U	S	F	U	R	U
FT	RL	TL	UD	DO	
8	8	9	8	4	0

GLEN KAYCEE N SKYHIGH JG

Birth Ident: DJFX-20-385 (321500)

Breed: PJ J16
Genomic Indicator:
BW (\$): 260/91 Lwt BV (kg): -64/94
Protein BV (kg): 0/92 Fertility BV (%): 3.8/72
Fat BV (kg): 13/92 Func Surv BV (%): 0.5/56
Milk BV (ltr): 62/93 SCC BV: -0.58/91

GLEN KAYCEE HOSS APRICOT

Birth Ident: DJFX-21-71

Breed: PJ J16
Genomic Indicator: BW (\$): 202/69 PW (\$): 313/93
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
4yr 0m 5987 3.68 221 5.52 330 260 282
2yr 11m 5222 3.80 198 5.46 285 273 295
1yr 11m 4195 3.80 159 5.42 227 274 T 391
Avg 5135 3.75 193 5.47 281 269 3 Lacts.

THORNWOOD PKC TAONUI ET

Birth Ident: JTDB-20-300 (321048)

Breed: PJ J16
Genomic Indicator:
BW (\$): 276/94 Lwt BV (kg): -24/95
Protein BV (kg): -3/95 Fertility BV (%): 5.1/83
Fat BV (kg): 14/95 Func Surv BV (%): 3.1/61
Milk BV (ltr): -512/95 SCC BV: -0.20/94

LYNRICH FLOYD VIV

Birth Ident: FMHM-19-132

Breed: PJ J16
Genomic Indicator: BW (\$): 314/66 PW (\$): 339/96
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
6yr 0m 4131 4.12 170 5.46 226 229 349
5yr 0m 4026 4.21 170 5.33 215 226 412
3yr 10m 4089 4.37 179 5.75 236 257 532
2yr 11m 3708 4.35 162 6.01 223 265 416
1yr 11m 3148 4.21 133 5.75 181 264 T 415
Avg 3823 4.25 163 5.65 216 248 5 Lacts.

LITTLE RIVER NUCLEUS S3J

Birth Ident: DYKB-16-97 (317513)

Breed: SJ J16
Genomic Indicator: BW (\$): 368/99

GLEN KAYCEE RTD SKYLER JG

Birth Ident: DJFX-17-45

Breed: PJ J16
Genomic Indicator:
BW (\$): 212/67 PW (\$): 241/93
3 Lacts. Protein (%) Milkfat (%) Days
Milk 4883 4.09 200 5.39 263 260

GLENUI DEGREE HOSS ET

Birth Ident: DTJJ-14-1 (318945)

Breed: PJ J16
Genomic Indicator: BW (\$): 348/99

GLEN KAYCEE JCB APERIRA

Birth Ident: DJFX-19-27

Breed: PJ J16
Genomic Indicator:
BW (\$): 60/82 PW (\$): 263/93
3 Lacts. Protein (%) Milkfat (%) Days
Milk 4883 3.81 180 5.41 269 294

PUKETAWA KING CONNACHT JG

Birth Ident: BHYD-14-60 (315503)

Breed: PJ J16
Genomic Indicator: BW (\$): 275/99

THORNWOOD GOLDIES TRIX

Birth Ident: JTDB-16-4

Breed: PJ J16
Genomic Indicator:
BW (\$): 260/82 PW (\$): 585/93
8 Lacts. Protein (%) Milkfat (%) Days
Milk 5129 4.35 223 5.77 296 284

BELLS OF FLOYD S3J

Birth Ident: XKG-13-88 (314004)

Breed: SJ J16
Genomic Indicator: BW (\$): 346/99

LYNRICH BULLSEYE VICKY

Birth Ident: FMHM-12-25

Breed: PJ J16
Genomic Indicator:
BW (\$): 211/72 PW (\$): 454/97
8 Lacts. Protein (%) Milkfat (%) Days
Milk 4466 4.04 180 5.71 255 261

JG Contract

database as at date of print, and LIC does not warrant the accuracy of the information provided

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S = GeneMark DNA Profiled
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= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-25-470
Breed: J J16
Date of Birth: 24/07/2025

Sex: MALE

Genomic Indicator:
A2/A2

BW (\$): 243/34
Protein BV (kg): -9/34
Fat BV (kg): 9/34
Milk BV (ltr): -588/35
Liveweight BV (kg): -53/37
Fertility BV (%): 5.7/25
Functional Survival BV (%): 1.5/20
Somatic Cell BV: -0.14/33
Overall Opinion BV: 0.25/23
Udder Overall BV: 0.42/31
Dairy Conformation BV: 0.15/29
Fat %: 5.7
Protein %: 4.1

PURIRI HORATIO DAYTONA JG

Birth Ident: CGCR-23-5 (324520)

Breed: PJ J16
Genomic Indicator:
BW (\$): 163/56
Protein BV (kg): -14/58
Fat BV (kg): -2/58
Milk BV (ltr): -848/59
Liveweight BV (kg): -49/55
Fertility BV (%): 3.4/46
Functional Survival BV: 1.0/40
Somatic Cell BV: -0.12/56
Fat %: 5.8
Protein %: 4.3

LYNRICH LITIGATOR JILL

Birth Ident: FMHM-23-67

Breed: PJ J16
Genomic Indicator: PW (\$): 287/65
BW (\$): 325/67 Lwt BV (kg): -57/79
Protein BV (kg): -3/65 Fertility BV (%): 8.0/48
Fat BV (kg): 20/66 Func Surv BV (%): 2.1/40
Milk BV (ltr): -327/68 SCC BV: -0.16/63

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
2yr 0m	3438	4.21	145	5.70	196 286 333
Avg	3438	4.21	145	5.70	196 286 333
Traits other than production (2025)					
AM	ST	MS	OO	S	W
9	8	9	9	4	0
C	R	A	R	W	L
5	7	6	5	7	6
U	S	F	U	R	U
FT	RL	TL	UD	DO	
9	8	9	9	4	0

RIVERINA LANCER HORATIO

Birth Ident: DRKQ-21-393 (322520)

Breed: PJ J16
Genomic Indicator:
BW (\$): 146/91 Lwt BV (kg): -51/93
Protein BV (kg): -20/91 Fertility BV (%): 2.3/74
Fat BV (kg): -3/92 Func Surv BV (%): 1.2/52
Milk BV (ltr): -924/93 SCC BV: 0.02/99

PURIRI NUCLEUS DYLAN

Birth Ident: CGCR-20-136

Breed: PJ J16
Genomic Indicator: BW (\$): 266/52 PW (\$): 118/81
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
4yr 8m D 2402 4.24 102 6.17 148 195 72
2yr 11m 4575 4.36 200 5.81 266 290 152
2yr 0m 4356 4.08 178 5.55 242 273 311
Avg 3778 4.23 160 5.79 219 253 3 Lacts.

OKURA SL LITIGATOR

Birth Ident: CFWR-19-3 (320004)

Breed: PJ J16
Genomic Indicator:
BW (\$): 318/94 Lwt BV (kg): -41/95
Protein BV (kg): 3/95 Fertility BV (%): 5.8/85
Fat BV (kg): 22/96 Func Surv BV (%): 0.5/63
Milk BV (ltr): -97/96 SCC BV: -0.08/95

LYNRICH KAION JIN JG

Birth Ident: FMHM-18-180

Breed: PJ J16
Genomic Indicator: BW (\$): 277/64 PW (\$): 200/97
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
6yr 10m 4090 4.38 179 6.25 256 289 110
5yr 11m 4215 4.26 180 5.83 246 262 389
4yr 11m 3702 4.19 155 5.78 214 257 236
4yr 0m 3397 4.14 141 5.83 198 239 254
2yr 11m 3501 4.30 151 6.23 218 282 264
Avg 3631 4.23 154 6.00 218 266 6 Lacts.

GRANTZ MZELLO LANCER ET

Birth Ident: CHDV-14-157 (315502)

Breed: PJ J16
Genomic Indicator: BW (\$): 219/98

RIVERINA DANE HAYLEE

Birth Ident: DRKQ-18-31

Breed: PJ J16
Genomic Indicator:
BW (\$): 135/73 PW (\$): 204/95
5 Lacts. Protein (%) Milkfat (%) Days
Milk 3168 4.77 151 6.27 199 279

LITTLE RIVER NUCLEUS S3J

Birth Ident: DYKB-16-97 (317513)

Breed: SJ J16
Genomic Indicator: BW (\$): 368/99

PURIRI TRIPLE DESIGN

Birth Ident: CGCR-18-136

Breed: PJ J16
Genomic Indicator:
BW (\$): 227/57 PW (\$): 218/88
4 Lacts. Protein (%) Milkfat (%) Days
Milk 4614 4.27 187 5.95 276 298

SHELBY BC LUNAR ET S3J

Birth Ident: MBWD-17-93 (318034)

Breed: SJ J16
Genomic Indicator: BW (\$): 259/98

OKURA GOLDIES LYLIA

Birth Ident: CFWR-15-155

Breed: PJ J16
Genomic Indicator:
BW (\$): 275/79 PW (\$): 250/96
8 Lacts. Protein (%) Milkfat (%) Days
Milk 4652 4.16 194 6.02 280 253

OKURA OLM KAINO ET

Birth Ident: CFWR-12-7 (313046)

Breed: PJ J16
Genomic Indicator: BW (\$): 303/99

LYNRICH LARSON JILLIAN

Birth Ident: FMHM-15-37

Breed: PJ J16
Genomic Indicator:
BW (\$): 170/67 PW (\$): 278/97
8 Lacts. Protein (%) Milkfat (%) Days
Milk 4903 4.28 170 5.90 238 295

Result of a JG Contract

database as at date of print, and LIC does not warrant the accuracy of the information provided

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N = Induced T = At least 1 Abnormal Test in this Lactation
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S = GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026Birth Ident: FMHM-25-402
Breed: J J16
Date of Birth: 02/07/2025G3 S/D/
Sex: MALE

Genomic Indicator:

A1/A2

BW (\$): 433/42
Protein BV (kg): 3/41
Fat BV (kg): 36/42
Milk BV (ltr): -447/42
Liveweight BV (kg): -37/46
Fertility BV (%): 4.8/35
Functional Survival BV (%): 2.2/31
Somatic Cell BV: -0.11/41
Overall Opinion BV: 0.35/30
Udder Overall BV: 0.57/38
Dairy Conformation BV: 0.29/36
Fat %: 6.1
Protein %: 4.3

ROCKLAND LQ BERKLY

Birth Ident: QPPC-19-251 (320029)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 501/98
Protein BV (kg): 10/99
Fat BV (kg): 46/99
Milk BV (ltr): -380/99
Liveweight BV (kg): -26/97
Fertility BV (%): 5.8/97
Functional Survival BV: 3.9/80
Somatic Cell BV: -0.10/99
Fat %: 6.3
Protein %: 4.4

LYNRICH GLORY CYDNEY

Birth Ident: FMHM-21-21

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 364/59 Lwt BV (kg): -49/76
Protein BV (kg): -3/57 Fertility BV (%): 3.8/40
Fat BV (kg): 27/58 Func Surv BV (%): 0.6/37
Milk BV (ltr): -513/60 SCC BV: -0.13/55Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg)
4yr 1m 3350 4.20 141 6.72 225 242 258
2yr 0m 2983 3.97 118 5.86 175 243 604
Avg 3166 4.09 130 6.31 200 243 2 Lacts.

Traits other than production (2023)

AM ST MS DO S W C RA RW L US FU RU FT RT TL UD QC
9 9 9 9 4 0 7 5 6 6 7 8 7 5 5 4 7 7

LYNBROOK KING QUADRANT

Birth Ident: DOBN-17-25 (318012)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 324/98 Lwt BV (kg): -46/98
Protein BV (kg): -3/99 Fertility BV (%): -0.7/99
Fat BV (kg): 32/99 Func Surv BV (%): -0.2/93
Milk BV (ltr): -463/99 SCC BV: -0.45/99

ROCKLAND LARSON BILLIE

Birth Ident: MTXG-16-53

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 449/76 PW (\$): 694/95
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg)
8yr 11m 5076 4.64 235 6.50 330 291 970
7yr 11m 5707 4.30 246 6.21 354 282 1604
6yr 0m 4668 4.67 218 6.78 316 305 652
4yr 10m 4674 4.55 214 6.95 325 305 618
3yr 1m 4515 4.55 206 6.41 290 305 650
Avg 4632 4.53 210 6.49 301 297 6 Lacts.

FREYDAN BT GLORY-ET

Birth Ident: LDJX-18-207 (319031)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 420/96 Lwt BV (kg): -47/96
Protein BV (kg): 1/96 Fertility BV (%): 6.1/90
Fat BV (kg): 26/97 Func Surv BV (%): 0.5/72
Milk BV (ltr): -519/97 SCC BV: -0.34/96

LYNRICH MISTY CYRA S3J

Birth Ident: FMHM-19-96

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 275/65 PW (\$): 359/97
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg)
5yr 11m 4613 4.46 206 6.53 301 292 353
5yr 0m 4182 4.37 183 6.16 257 246 549
3yr 11m 4029 4.27 172 6.18 249 257 482
2yr 11m 3738 4.30 161 6.42 240 262 567
1yr 11m 2882 4.24 122 6.62 191 274 T 459
Avg 3889 4.34 169 6.37 248 266 5 Lacts.

ROMA MURMUR KINGPIN S3J

Birth Ident: BBGX-11-86 (312501)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 169/99
Lynbrook Goldie Curious
Birth Ident: DOBN-15-39
Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 320/74 PW (\$): 334/92
7 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
3775 4.41 166 5.89 222 262

EVLLEN INTEGRITY LARSON

Birth Ident: CVJW-12-98 (313047)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 308/98

ROCKLAND PIONEER BILLIE

Birth Ident: MTXG-13-114

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 330/67 PW (\$): 424/96
7 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
3409 4.27 156 6.16 213 251

BRAEDENE PAS TRIPLESTAR

Birth Ident: DQDW-12-37 (313516)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 270/99

FREYDAN STRIDER GEM S3J

Birth Ident: LDJX-16-90

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 366/85 PW (\$): 389/95
8 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
4489 4.54 204 6.14 276 260

CRESCENT EXCELL MISTY ET

Birth Ident: MXTW-13-164 (314052)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 247/99

LYNRICH INTEGRITY CYDER

Birth Ident: FMHM-13-177

Breed: J J15F01
Genomic Indicator: G3 S/D/
BW (\$): 208/64 PW (\$): 239/96
6 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
4181 4.28 179 5.85 245 274

Full brother to 401 and 403

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g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026Birth Ident: FMHM-25-475
Breed: J J16
Date of Birth: 24/07/2025G3 S/D/
Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 306/43
Protein BV (kg): -1/43
Fat BV (kg): 15/43
Milk BV (ltr): -251/44
Liveweight BV (kg): -65/48
Fertility BV (%): 4.1/33
Functional Survival BV (%): 0.5/24
Somatic Cell BV: -0.43/42
Overall Opinion BV: 0.05/28
Udder Overall BV: 0.18/38
Dairy Conformation BV: 0.04/36
Fat %: 5.4
Protein %: 4.0

GLEN KAYCEE N SKYHIGH JG

Birth Ident: DJFX-20-385 (321500)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 260/91
Protein BV (kg): 0/92
Fat BV (kg): 13/92
Milk BV (ltr): 62/93
Liveweight BV (kg): -64/94
Fertility BV (%): 3.6/72
Functional Survival BV: 0.5/56
Somatic Cell BV: -0.58/91
Fat %: 5
Protein %: 3.8

LYNRICH GLORY TOPAZ

Birth Ident: FMHM-20-89

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 351/62 Lwt BV (kg): -66/79
Protein BV (kg): -3/59 Fertility BV (%): 4.5/46
Fat BV (kg): 18/60 Func Surv BV (%): 0.5/35
Milk BV (ltr): -566/62 SCC BV: -0.28/57Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg)
4yr 11m 5557 4.74 263 6.53 363 305 553
3yr 11m 4188 4.74 199 6.15 257 263 616
2yr 11m 3513 4.66 164 6.21 218 255 554
2yr 0m 2517 4.60 116 6.31 159 231 T493
Avg 3944 4.70 185 6.32 249 264 4 Lacts.

Traits other than production (2024)

AM ST MS DO S W C RA RW L US FU RU FT RT TL UD QC
0 0 0 0 5 0 5 4 6 6 7 7 7 5 6 5 7 8

LITTLE RIVER NUCLEUS S3J

Birth Ident: DYKB-16-97 (317513)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 368/99 Lwt BV (kg): -56/98
Protein BV (kg): 3/99 Fertility BV (%): 5.6/99
Fat BV (kg): 19/99 Func Surv BV (%): 1.9/90
Milk BV (ltr): -308/99 SCC BV: -0.53/99

GLEN KAYCEE RTD SKYLER JG

Birth Ident: DJFX-17-45

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 212/67 PW (\$): 241/93
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg)
5yr 0m 1470 4.30 63 5.49 81 75 318
4yr 0m 5069 4.15 210 5.15 261 229 397
3yr 0m 4869 4.12 201 5.63 274 271 212
2yr 0m 4711 4.00 189 5.40 254 279 55
Avg 4883 4.09 200 5.39 263 260 3 Lacts.

FREYDAN BT GLORY-ET

Birth Ident: LDJX-18-207 (319031)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 420/96 Lwt BV (kg): -47/96
Protein BV (kg): 1/96 Fertility BV (%): 6.1/90
Fat BV (kg): 26/97 Func Surv BV (%): 0.5/72
Milk BV (ltr): -519/97 SCC BV: -0.34/96

LYNRICH BISHOP TORRI S3J

Birth Ident: FMHM-15-53

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 159/66 PW (\$): 161/97
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg)
8yr 1m 2382 4.40 105 5.77 137 164 27
7yr 1m 2476 4.44 110 6.12 152 202 69
6yr 1m 2761 4.42 122 5.70 157 214 37
5yr 0m 3669 4.42 162 6.56 241 262 258
4yr 1m 3217 4.45 143 6.57 211 221 248
Avg 2973 4.44 132 6.32 188 230 7 Lacts.

STRATFORD WTH STRIDER S2J

Birth Ident: BLYV-09-47 (310026)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 228/99

LITTLE RIVER MAU NITA S3J

Birth Ident: DYKB-10-38

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 307/74 PW (\$): 505/91
10 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
4229 4.18 177 6.04 256 226

RUANUI TERIFIC DIESEL S3J

Birth Ident: DWVY-14-70 (315526)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 223/99

GLEN KAYCEE SPEED SKATER

Birth Ident: DJFX-14-102

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 146/67 PW (\$): 140/95
5 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
4914 4.25 209 5.79 265 254

BRAEDENE PAS TRIPLESTAR

Birth Ident: DQDW-12-37 (313516)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 270/99

FREYDAN STRIDER GEM S3J

Birth Ident: LDJX-16-90

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 366/85 PW (\$): 389/95
8 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
4489 4.54 204 6.14 276 260

BOURNES DUETTO BISHOP

Birth Ident: NLC-12-1 (313031)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 223/98

LYNRICH CAPSTAN TONI S2J

Birth Ident: FMHM-08-142

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 52/68 PW (\$): 50/91
12 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
3531 4.34 153 6.43 227 254

A mating we created that CRV was interested in Dam has high PW and TOP of 7, 8

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D = Lactation details include at least one derived testS = GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

LOT 35 | FMHM-25-402

LOT 36 | FMHM-25-475



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026

[illegible]

Purchaser..... Price \$.....



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



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Purchaser..... Price \$.....

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026Birth Ident: FMHM-25-425
Breed: J J16
Date of Birth: 11/07/2025G3 S/D/
Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 290/36

Protein BV (kg): -3/36

Fat BV (kg): 18/36

Milk BV (ltr): -608/37

Liveweight BV (kg): -29/38

Fertility BV (%): 7.3/28

Functional Survival BV (%): 2.0/25

Somatic Cell BV: -0.12/35

Overall Opinion BV: 0.18/24

Udder Overall BV: 0.69/33

Dairy Conformation BV: 0.28/30

Fat %: 5.9

Protein %: 4.3

GLANTON BERKLY PARKES

Birth Ident: BHDQ-22-58 (323014)

Breed: PJ J16

Genomic Indicator:

BW (\$): 368/58

Protein BV (kg): 0/60

Fat BV (kg): 27/60

Milk BV (ltr): -736/61

Liveweight BV (kg): -7/55

Fertility BV (%): 11.0/48

Functional Survival BV: 4.2/43

Somatic Cell BV: -0.16/59

Fat %: 6.4

Protein %: 4.5

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

ROCKLAND LQ BERKLY

Birth Ident: QPPC-19-251 (320029)

Breed: PJ J16

Genomic Indicator:

BW (\$): 501/98

Protein BV (kg): 10/99

Fat BV (kg): 46/99

Milk BV (ltr): -380/99

Liveweight BV (kg): -26/97

Fertility BV (%): 5.8/97

Functional Survival BV (%): 3.9/90

Somatic Cell BV: -0.10/99

Fat %: 6.4

Protein %: 4.5

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

LYNBROOK KING QUADRANT

Birth Ident: DQBN-17-25 (318012)

Breed: PJ J16

Genomic Indicator:

BW (\$): 324/98

Protein BV (kg): 5.8/97

Fat BV (kg): 3.9/90

Milk BV (ltr): -0.10/99

Liveweight BV (kg): -26/97

Fertility BV (%): 5.8/97

Functional Survival BV (%): 3.9/90

Somatic Cell BV: -0.10/99

Fat %: 6.4

Protein %: 4.5

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Age Milk Protein Milkfat Days LW

3yr 11m 4232 4.67 197 6.25 265 294 T386

2yr 11m 3175 4.60 146 6.29 200 263 379

1yr 11m 2765 4.30 119 6.09 168 245 384

Avg 3391 4.55 154 6.22 211 267

3 Lacts.

Traits other than production (2023)

AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC

6 4 8 8 4 0 7 5 6 6 7 6 8 5 6 5 7 8

Contract mated Family, Dam Scores 7,8 Bull
has Fert BV 7.3 and UO .69database as at date of print, and LIC does not warrant the
accuracy of the information provided

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N = Induced T = At least 1 Abnormal Test in this

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026Birth Ident: FMHM-25-410
Breed: J J16
Date of Birth: 02/07/2025G3 S/D/V
Sex: MALE

Genomic Indicator:

A2/A2

BW (\$):

295/35

Protein BV (kg):

-1/35

Fat BV (kg):

21/35

Milk BV (ltr):

-588/35

Liveweight BV (kg):

-30/39

Fertility BV (%):

2.4/26

Functional Survival BV (%):

0.6/22

Somatic Cell BV:

-0.06/34

Overall Opinion BV:

0.08/22

Udder Overall BV:

0.28/29

Dairy Conformation BV:

0.38/28

Fat %:

6.0

Protein %:

4.3

LYNRICH JEET JARVIS JG

Birth Ident: FMHM-23-455 (324505)

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

Somatic Cell BV: 1.1/41

Fat %: 6.1

Protein %: 4.4

LYNRICH LAZARO ISSIE

Birth Ident: FMHM-22-70

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

PW (\$): 339/74

BW (\$): 248/68

Lwt BV (kg): -27/81

Protein BV (kg): -2/67

Fertility BV (%): 0.9/50

Fat BV (kg): 21/67

Func Surv BV (%): 0.1/44

Milk BV (ltr): -538/69

SCC BV: -0.08/66

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

2yr 11m 3095

1yr 11m 1197

Avg 3095

4.35

135

6.05

187

191

377

1 Lacts.

ROCKLEA DARBY JEET

Birth Ident: RLWN-19-130 (320601)

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 323/91

Lwt BV (kg): -56/93

Protein BV (kg): -1/82

Fertility BV (%): 4.0/76

Fat BV (kg): 19/83

Func Surv BV (%): 1.3/57

Milk BV (ltr): -636/94

SCC BV: 0.10/91

LYNRICH GLORY JAMIE

Birth Ident: FMHM-21-67

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 353/60

PW (\$): 306/94

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

4yr 0m 3877

2yr 11m 3580

1yr 11m 2767

Avg 3408

4.64

158

6.29

214

267

3 Lacts.

GLENUI CM LAZARO

Birth Ident: DTJJ-19-130 (320030)

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 227/98

Lwt BV (kg): -34/96

Protein BV (kg): -6/99

Fertility BV (%): 1.1/98

Fat BV (kg): 9/99

Func Surv BV (%): 1.8/81

Milk BV (ltr): -671/99

SCC BV: -0.31/99

LYNRICH ASTER ISLEY S3J

Birth Ident: FMHM-20-100

Breed: SJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 149/70

PW (\$): 88/76

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

2yr 11m 1654

1yr 11m 2109

Avg 1882

4.78

90

6.96

131

220

2 Lacts.

DRUMCLOG INDEX DARBY

Birth Ident: NTFY-17-164 (318502)

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 293/96

Williams Terri Jayne S3J

Birth Ident: MGXV-16-82

Breed: SJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 298/64

PW (\$): 381/73

2 Lacts.

Protein (%)

Milkfat (%)

Days

3304

4.96

164

6.81

225

296

FREYDAN BT GLORY-ET

Birth Ident: LDUX-18-207 (319031)

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 420/96

LYNRICH FLOYD JAN

Birth Ident: FMHM-19-81

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 257/83

PW (\$): 180/95

4 Lacts.

Protein (%)

Milkfat (%)

Days

3979

4.40

158

5.84

209

296

CRESCENT EXCELL MISTY ET

Birth Ident: MRTW-13-164 (314052)

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 247/99

GLENUI GOLDIE LAURA ET

Birth Ident: DTJJ-15-18

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 143/79

PW (\$): 158/97

5 Lacts.

Protein (%)

Milkfat (%)

Days

5172

4.23

219

5.68

294

272

ARKAN BT ASTEROID-ET S3J

Birth Ident: MHT-18-246 (319008)

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 229/97

LYNRICH FLINT ISABELA S2J

Birth Ident: FMHM-18-200

Breed: SJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 261/51

PW (\$): 406/45

Milk

Protein (%)

Milkfat (%)

Days

From a contract family but his Dam left us too soon due to injury.

database as at date of print, and LIC does not warrant the accuracy of the information provided

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N = Induced T = At least 1 Abnormal Test in this Lactation
D = Lactation details include at least one derived testS = GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026Birth Ident: FMHM-25-412
Breed: J J16
Date of Birth: 06/07/2025G3 S/D/V
Sex: MALE

Genomic Indicator:

A2/A2

BW (\$):

323/33

Protein BV (kg):

0/32

Fat BV (kg):

22/33

Milk BV (ltr):

-723/33

Liveweight BV (kg):

-30/37

Fertility BV (%):

5.5/24

Functional Survival BV (%):

1.6/18

Somatic Cell BV:

-0.04/31

Overall Opinion BV:

0.10/20

Udder Overall BV:

0.10/29

Dairy Conformation BV:

0.25/27

Fat %:

6.2

Protein %:

4.5

MAHAREE KARL GUARDSMAN-ET

Birth Ident: GHY-22-239 (323527)

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 358/63

Protein BV (kg): -4/64

Fat BV (kg): 20/64

Milk BV (ltr): -1157/64

Liveweight BV (kg): -35/64

Fertility BV (%): 3.6/51

Functional Survival BV:

Somatic Cell BV: 1.3/44

Fat %: 6.9

Protein %: 4.9

LYNRICH DRUM SCOTTA-ET S3J

Birth Ident: FMHM-22-4

Breed: SJ J16

G3 S/D/V

Genomic Indicator:

PW (\$): 283/79

BW (\$): 284/59

Lwt BV (kg): -26/77

Protein BV (kg): 4/55

Fertility BV (%): 7.3/39

Fat BV (kg): 24/56

Func Surv BV (%): 1.9/28

Milk BV (ltr): -289/59

SCC BV: 0.45/53

Age

Milk (ltr)

Protein (%)

Milkfat (%)

Days LW

3yr 0m 4047

2yr 0m 3630

Avg 3939

4.70

190

6.68

270

289

452

2 Lacts.

PHILSAN MISTY KARL

Birth Ident: DQGL-19-206 (320531)

Breed: PJ J16

G3 S/D/V

Genomic Indicator:

BW (\$): 322/91

Lwt BV (kg): -36/93

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-25-401
Breed: J J16
Date of Birth: 27/06/2025

Sex: MALE

Genomic Indicator:
A2/A2

BW (\$): 436/42
Protein BV (kg): 3/41
Fat BV (kg): 36/42
Milk BV (ltr): -447/42
Liveweight BV (kg): -37/46
Fertility BV (%): 4.8/35
Functional Survival BV (%): 2.2/31
Somatic Cell BV: -0.11/41
Overall Opinion BV: 0.35/30
Udder Overall BV: 0.57/38
Dairy Conformation BV: 0.29/36
Fat %: 6.1
Protein %: 4.3

ROCKLAND LQ BERKLY

Birth Ident: QPPC-19-251 (320029)

Breed: PJ J16
Genomic Indicator:
BW (\$): 501/98
Protein BV (kg): 10/99
Fat BV (kg): 46/99
Milk BV (ltr): -380/99
Liveweight BV (kg): -26/97
Fertility BV (%): 5.8/97
Functional Survival BV: 3.9/80
Somatic Cell BV: -0.10/99
Fat %: 6.3
Protein %: 4.4

LYNRICH GLORY CYDNEY

Birth Ident: FMHM-21-21

Breed: PJ J16
Genomic Indicator: PW (\$): 296/91
BW (\$): 364/59 Lwt BV (kg): -49/76
Protein BV (kg): -3/57 Fertility BV (%): 3.8/40
Fat BV (kg): 27/58 Func Surv BV (%): 0.6/37
Milk BV (ltr): -513/60 SCC BV: -0.13/55

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
4yr 1m	3350	4.20	141	6.72	225 242 258
2yr 0m	2983	3.97	118	5.86	175 243 604
Avg	3166	4.09	130	6.31	200 243 2 Lacts.
Traits other than production (2023)					
AK	ST	MS	DO	S	W
9	9	9	9	4	0
7	5	6	6	7	8
7	5	5	4	7	7

LYNBROOK KING QUADRANT

Birth Ident: DOBN-17-25 (318012)

Breed: PJ J16
Genomic Indicator:
BW (\$): 324/98 Lwt BV (kg): -46/98
Protein BV (kg): -3/99 Fertility BV (%): -0.7/99
Fat BV (kg): 32/99 Func Surv BV (%): -0.2/93
Milk BV (ltr): -463/99 SCC BV: -0.45/99

ROCKLAND LARSON BILLIE

Birth Ident: MTXG-16-53

Breed: PJ J16
Genomic Indicator: BW (\$): 449/76 PW (\$): 694/95
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
5yr 11m 5076 4.64 235 6.50 300 291 970
7yr 11m 5707 4.30 246 6.21 354 282 1604
6yr 0m 4668 4.67 218 6.78 316 305 652
4yr 10m 4674 4.59 214 6.95 325 305 618
3yr 1m 4515 4.55 206 6.41 290 305 650
Avg 4632 4.53 210 6.49 301 297 6 Lacts.

FREYDAN BT GLORY-ET

Birth Ident: LDJX-18-207 (319031)

Breed: PJ J16
Genomic Indicator:
BW (\$): 420/96 Lwt BV (kg): -47/96
Protein BV (kg): 1/96 Fertility BV (%): 6.1/90
Fat BV (kg): 26/97 Func Surv BV (%): 0.5/72
Milk BV (ltr): -519/97 SCC BV: -0.34/96

LYNRICH MISTY CYRA S3J

Birth Ident: FMHM-19-96

Breed: SJ J16
Genomic Indicator: BW (\$): 275/65 PW (\$): 359/97
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
5yr 11m 4613 4.46 206 6.53 301 292 353
5yr 0m 4182 4.37 183 6.16 257 246 549
3yr 11m 4029 4.27 172 6.18 249 257 482
2yr 11m 3738 4.30 161 6.42 240 262 567
1yr 11m 2882 4.24 122 6.62 191 274 T 459
Avg 3889 4.34 169 6.37 248 266 5 Lacts.

ROMA MURMUR KINGPIN S3J

Birth Ident: BBGX-11-86 (312501)

Breed: SJ J16
Genomic Indicator: BW (\$): 169/99
Lynbrook Goldie Curious
Birth Ident: DOBN-15-39
Breed: PJ J16
Genomic Indicator: BW (\$): 320/74 PW (\$): 334/92
7 Lacts. Protein (%) Milkfat (%) Days
3775 4.41 166 5.89 222 262

EVLEEN INTEGRITY LARSON

Birth Ident: CVJW-12-98 (313047)

Breed: PJ J16
Genomic Indicator: BW (\$): 308/98

ROCKLAND PIONEER BILLIE

Birth Ident: MTXG-13-114

Breed: PJ J16
Genomic Indicator: BW (\$): 330/67 PW (\$): 424/96
7 Lacts. Protein (%) Milkfat (%) Days
3409 4.27 156 6.16 213 251

BRAEDENE PAS TRIPLESTAR

Birth Ident: DQDW-12-37 (313516)

Breed: PJ J16
Genomic Indicator: BW (\$): 270/99

FREYDAN STRIDER GEM S3J

Birth Ident: LDJX-16-90

Breed: SJ J16
Genomic Indicator: BW (\$): 366/85 PW (\$): 389/95
8 Lacts. Protein (%) Milkfat (%) Days
4489 4.54 204 6.14 276 260

CRESCENT EXCELL MISTY ET

Birth Ident: MRTW-13-164 (314052)

Breed: PJ J16
Genomic Indicator: BW (\$): 247/99

LYNRICH INTEGRITY CYDER

Birth Ident: FMHM-13-177

Breed: J J15F01
Genomic Indicator: BW (\$): 208/64 PW (\$): 239/96
6 Lacts. Protein (%) Milkfat (%) Days
4181 4.28 179 5.85 245 274

Full brother to 402 and 403

database as at date of print, and LIC does not warrant the accuracy of the information provided

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

☒ = GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-25-403
Breed: J J16
Date of Birth: 01/07/2025

Sex: MALE

Genomic Indicator:
A2/A2

BW (\$): 432/42
Protein BV (kg): 3/41
Fat BV (kg): 36/42
Milk BV (ltr): -447/42
Liveweight BV (kg): -37/46
Fertility BV (%): 4.8/35
Functional Survival BV (%): 2.2/31
Somatic Cell BV: -0.11/41
Overall Opinion BV: 0.35/30
Udder Overall BV: 0.57/38
Dairy Conformation BV: 0.29/36
Fat %: 6.1
Protein %: 4.3

ROCKLAND LQ BERKLY

Birth Ident: QPPC-19-251 (320029)

Breed: PJ J16
Genomic Indicator:
BW (\$): 501/98
Protein BV (kg): 10/99
Fat BV (kg): 46/99
Milk BV (ltr): -380/99
Liveweight BV (kg): -26/97
Fertility BV (%): 5.8/97
Functional Survival BV: 3.9/80
Somatic Cell BV: -0.10/99
Fat %: 6.3
Protein %: 4.4

LYNRICH GLORY CYDNEY

Birth Ident: FMHM-21-21

Breed: PJ J16
Genomic Indicator: PW (\$): 296/91
BW (\$): 364/59 Lwt BV (kg): -49/76
Protein BV (kg): -3/57 Fertility BV (%): 3.8/40
Fat BV (kg): 27/58 Func Surv BV (%): 0.6/37
Milk BV (ltr): -513/60 SCC BV: -0.13/55

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
4yr 1m	3350	4.20	141	6.72	225 242 258
2yr 0m	2983	3.97	118	5.86	175 243 604
Avg	3166	4.09	130	6.31	200 243 2 Lacts.
Traits other than production (2023)					
AK	ST	MS	DO	S	W
9	9	9	9	4	0
7	5	6	6	7	8
7	5	5	4	7	7

LYNBROOK KING QUADRANT

Birth Ident: DOBN-17-25 (318012)

Breed: PJ J16
Genomic Indicator:
BW (\$): 324/98 Lwt BV (kg): -46/98
Protein BV (kg): -3/99 Fertility BV (%): -0.7/99
Fat BV (kg): 32/99 Func Surv BV (%): -0.2/93
Milk BV (ltr): -463/99 SCC BV: -0.45/99

ROCKLAND LARSON BILLIE

Birth Ident: MTXG-16-53

Breed: PJ J16
Genomic Indicator: BW (\$): 449/76 PW (\$): 694/95
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
5yr 11m 5076 4.64 235 6.50 300 291 970
7yr 11m 5707 4.30 246 6.21 354 282 1604
6yr 0m 4668 4.67 218 6.78 316 305 652
4yr 10m 4674 4.59 214 6.95 325 305 618
3yr 1m 4515 4.55 206 6.41 290 305 650
Avg 4632 4.53 210 6.49 301 297 6 Lacts.

FREYDAN BT GLORY-ET

Birth Ident: LDJX-18-207 (319031)

Breed: PJ J16
Genomic Indicator:
BW (\$): 420/96 Lwt BV (kg): -47/96
Protein BV (kg): 1/96 Fertility BV (%): 6.1/90
Fat BV (kg): 26/97 Func Surv BV (%): 0.5/72
Milk BV (ltr): -519/97 SCC BV: -0.34/96

LYNRICH MISTY CYRA S3J

Birth Ident: FMHM-19-96

Breed: SJ J16
Genomic Indicator: BW (\$): 275/65 PW (\$): 359/97
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
5yr 11m 4613 4.46 206 6.53 301 292 353
5yr 0m 4182 4.37 183 6.16 257 246 549
3yr 11m 4029 4.27 172 6.18 249 257 482
2yr 11m 3738 4.30 161 6.42 240 262 567
1yr 11m 2882 4.24 122 6.62 191 274 T 459
Avg 3889 4.34 169 6.37 248 266 5 Lacts.

ROMA MURMUR KINGPIN S3J

Birth Ident: BBGX-11-86 (312501)

Breed: SJ J16
Genomic Indicator: BW (\$): 169/99
Lynbrook Goldie Curious
Birth Ident: DOBN-15-39
Breed: PJ J16
Genomic Indicator: BW (\$): 320/74 PW (\$): 334/92
7 Lacts. Protein (%) Milkfat (%) Days
3775 4.41 166 5.89 222 262

EVLEEN INTEGRITY LARSON

Birth Ident: CVJW-12-98 (313047)

Breed: PJ J16
Genomic Indicator: BW (\$): 308/98

ROCKLAND PIONEER BILLIE

Birth Ident: MTXG-13-114

Breed: PJ J16
Genomic Indicator: BW (\$): 330/67 PW (\$): 424/96
7 Lacts. Protein (%) Milkfat (%) Days
3409 4.27 156 6.16 213 251

BRAEDENE PAS TRIPLESTAR

Birth Ident: DQDW-12-37 (313516)

Breed: PJ J16
Genomic Indicator: BW (\$): 270/99

FREYDAN STRIDER GEM S3J

Birth Ident: LDJX-16-90

Breed: SJ J16
Genomic Indicator: BW (\$): 366/85 PW (\$): 389/95
8 Lacts. Protein (%) Milkfat (%) Days
4489 4.54 204 6.14 276 260

CRESCENT EXCELL MISTY ET

Birth Ident: MRTW-13-164 (314052)

Breed: PJ J16
Genomic Indicator: BW (\$): 247/99

LYNRICH INTEGRITY CYDER

Birth Ident: FMHM-13-177

Breed: J J15F01
Genomic Indicator: BW (\$): 208/64 PW (\$): 239/96
6 Lacts. Protein (%) Milkfat (%) Days
4181 4.28 179 5.85 245 274

Full brother to 401 and 402

database as at date of print, and LIC does not warrant the accuracy of the information provided

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

☒ = GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree

Toplands
New ZealandHerd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026Birth Ident: FMHM-25-494
Breed: J J16
Date of Birth: 29/07/2025G3 S/D/
Sex: MALE

Genomic Indicator:

A2/A2

BW (\$):

343/32

Protein BV (kg):

1/31

Fat BV (kg):

23/32

Milk BV (ltr):

-606/32

Liveweight BV (kg):

-33/37

Fertility BV (%):

3.6/24

Functional Survival BV (%):

1.5/20

Somatic Cell BV:

-0.22/30

Overall Opinion BV:

0.14/20

Udder Overall BV:

0.56/30

Dairy Conformation BV:

0.50/26

Fat %:

6.0

Protein %:

4.4

LYNRICH JEET JARVIS JG

Birth Ident: FMHM-23-455 (324505)

Breed: PJ J16

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

LYNRICH BANFF JADEN

Birth Ident: FMHM-21-10

Breed: PJ J16

Genomic Indicator:

BW (\$): 363/61

Protein BV (kg): 1/57

Fat BV (kg): 25/59

Milk BV (ltr): -573/61

Liveweight BV (kg): -33/37

Fertility BV (%): 3.6/24

Functional Survival BV (%): 1.5/20

Somatic Cell BV:

-0.22/30

Overall Opinion BV:

0.14/20

Udder Overall BV:

0.56/30

Dairy Conformation BV:

0.50/26

Fat %:

6.0

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Somatic Cell BV:

-0.05/58

Fat %:

6.1

Protein %:

4.4

Genomic Indicator:

BW (\$): 327/59

Protein BV (kg): 1/59

Fat BV (kg): 21/59

Milk BV (ltr): -638/60

Liveweight BV (kg): -33/62

Fertility BV (%): 3.9/47

Functional Survival BV:

1.1/41

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026

[illegible]

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D = Lactation details include at least one derived test g Indices evaluated by LIC using genomic information

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026

[illegible]

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Purchaser..... Price \$.....

LOT 51 | FMHM-25-480

LOT 52 | FMHM-25-493

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-25-485
Breed: J J16
Date of Birth: 26/07/2025

Sex: MALE

Genomic Indicator:
A2/A2

BW (\$): 238/34
Protein BV (kg): -2/35
Fat BV (kg): 9/34
Milk BV (litr): -528/35
Liveweight BV (kg): -54/37
Fertility BV (%): 3.5/26
Functional Survival BV (%): 0.1/20
Somatic Cell BV: -0.19/33
Overall Opinion BV: 0.01/22
Udder Overall BV: 0.08/30
Dairy Conformation BV: 0.04/28
Fat %: 5.6
Protein %: 4.2

GREENMILE FKV SUZUKA S3J

Birth Ident: GYMB-23-46 (324509)

Breed: SJ J16
Genomic Indicator:
BW (\$): 256/57
Protein BV (kg): -7/58
Fat BV (kg): 11/58
Milk BV (litr): -932/59
Liveweight BV (kg): -41/55
Fertility BV (%): 5.0/46
Functional Survival BV: 1.0/38
Somatic Cell BV: -0.24/57
Fat %: 6.3
Protein %: 4.6

LYNRICH CELESTIAL OLETA

Birth Ident: FMHM-23-115

Breed: PJ J16
Genomic Indicator: PW (\$): 302/63
BW (\$): 218/68 Lwt BV (kg): -68/79
Protein BV (kg): 3/67 Fertility BV (%): 2.1/50
Fat BV (kg): 7/66 Func Surv BV (%): -0.8/40
Milk BV (litr): -125/68 SCC BV: -0.14/63

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
1yr 11m	2662	4.09	109	5.37	143 181 477
Avg	2662	4.09	109	5.37	143 181
1 Lacts.					
Traits other than production (2025)					
AM	ST	MS	OO	S	W
7	7	6	7	3	0
C	RA	FW	L	US	FU
4	6	5	4	6	4
R	W	U	R	T	L
4	2	4	4	2	4

FOXTON KARL VOYAGER

Birth Ident: BYFK-21-187 (322508)

Breed: PJ J16
Genomic Indicator:
BW (\$): 369/89 Lwt BV (kg): -30/93
Protein BV (kg): -3/69 Fertility BV (%): 3.5/70
Fat BV (kg): 2/47 Func Surv BV (%): 2.2/47
Milk BV (litr): -954/91 SCC BV: -0.26/87

GREENMILE 20-130 S2J

Birth Ident: GYMB-20-130

Breed: SJ J15F01
Genomic Indicator: BW (\$): 253/64 PW (\$): 525/88
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg)
5yr 0m 4482 4.44 199 5.52 248 222 437
3yr 11m 5109 4.53 231 5.85 299 251 799
2yr 11m 4196 4.46 187 5.77 242 256 412
1yr 11m 3881 4.71 183 5.77 224 251 635
Avg 4417 4.53 200 5.73 253 245 4 Lacts.

FOXTON GL CELESTIAL

Birth Ident: BYFK-19-41 (320034)

Breed: PJ J16
Genomic Indicator:
BW (\$): 227/95 Lwt BV (kg): -53/95
Protein BV (kg): -7/97 Fertility BV (%): 3.6/89
Fat BV (kg): 14/97 Func Surv BV (%): 2.5/61
Milk BV (litr): -380/97 SCC BV: 0.00/96

LYNRICH LEX OLENNIA S3J

Birth Ident: FMHM-18-113

Breed: SJ J15F01
Genomic Indicator: BW (\$): 267/66 PW (\$): 461/97
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg)
7yr 1m 4307 4.21 182 5.05 218 228 225
6yr 1m 4719 4.15 196 5.05 238 227 670
5yr 0m 4770 4.24 202 5.08 242 250 652
4yr 0m 4391 4.21 185 5.46 239 243 T 690
2yr 11m 4101 4.20 172 4.95 203 236 510
Avg 4289 4.18 179 5.07 218 236 6 Lacts.

PHILSAN MISTY KARL

Birth Ident: DQGL-19-26 (320531)

Breed: PJ J16 BW (\$): 322/91

FOXTON CHAMP 19-52

Birth Ident: BYFK-19-52

Breed: PJ J16
Genomic Indicator:
BW (\$): 298/60 PW (\$): 323/89
4 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
4864 4.54 221 5.91 287 264

SHELBY BC LOTTO ET S3J

Birth Ident: MSWD-17-91 (318035)

Breed: SJ J16 BW (\$): 296/99

GREENMILE 15-62 S1J

Birth Ident: GYMB-15-62

Breed: SJ J14F02
Genomic Indicator:
BW (\$): 221/56 PW (\$): 273/87
5 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
3782 4.27 184 5.40 203 212

GLENUI BC LAREDO ET S3J

Birth Ident: DTJJ-17-4 (318029)

Breed: SJ J16 BW (\$): 269/98

FOXTON GOLDIE CHLOE

Birth Ident: BYFK-15-155

Breed: PJ J16
Genomic Indicator:
BW (\$): 231/72 PW (\$): 402/91
9 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
5469 4.14 227 5.63 308 277

CRESCENT OLM LEX

Birth Ident: GFW-12-124 (313563)

Breed: PJ J16 BW (\$): 215/98

LYNRICH TERRI OLIVE S2J

Birth Ident: FMHM-16-179

Breed: SJ J14F02
Genomic Indicator:
BW (\$): 235/67 PW (\$): 231/96
8 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
4247 3.98 168 5.06 215 224

Result of a JG Contract.

database as at date of print, and LIC does not warrant the accuracy of the information provided

Dam udder scored low due to being 3/4

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D = Lactation details include at least one derived test

= GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-25-506
Breed: J J16
Date of Birth: 02/08/2025

Sex: MALE

Genomic Indicator:
A2/A2

BW (\$): 275/33
Protein BV (kg): -5/33
Fat BV (kg): 14/34
Milk BV (litr): -612/34
Liveweight BV (kg): -34/35
Fertility BV (%): 6.4/26
Functional Survival BV (%): 2.9/23
Somatic Cell BV: -0.16/33
Overall Opinion BV: 0.23/22
Udder Overall BV: 0.68/28
Dairy Conformation BV: 0.39/26
Fat %: 5.8
Protein %: 4.2

GLANTON BERKLY PARKES

Birth Ident: BHDQ-22-58 (323014)

Breed: PJ J16
Genomic Indicator:
BW (\$): 368/58
Protein BV (kg): 0/60
Fat BV (kg): 27/60
Milk BV (litr): -736/61
Liveweight BV (kg): -7/55
Fertility BV (%): 11.0/48
Functional Survival BV: 4.2/43
Somatic Cell BV: -0.16/59
Fat %: 6.4
Protein %: 4.5

LYNRICH TERRIFIC ALAIR S3J

Birth Ident: FMHM-16-212

Breed: SJ J16
Genomic Indicator: PW (\$): 228/96
BW (\$): 174/64 Lwt BV (kg): -61/78
Protein BV (kg): -10/61 Fertility BV (%): 1.7/48
Fat BV (kg): 2/63 Func Surv BV (%): 1.6/44
Milk BV (litr): -489/64 SCC BV: -0.15/59

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8yr 11m	4083	4.21	172	5.85	239 264 266
7yr 11m	4577	4.30	197	5.54	258 263 646
5yr 11m	4716	4.16	196	5.82	274 296 T325
4yr 1m	3736	4.17	156	5.59	209 231 261
2yr 11m	3792	4.17	158	5.80	220 232 T299
2yr 0m	2888	3.76	109	5.25	152 212 164
Avg	3965	4.15	165	5.68	225 250
6 Lacts.					
Traits other than production (2018)					
AM	ST	MS	OO	S	W
9	8	8	8	4	3
C	RA	FW	L	US	FU
7	7	7	7	8	7
R	W	U	R	T	L
4	6	5	7	4	6

ROCKLAND LQ BERKLY

Birth Ident: QPPC-19-251 (320029)

Breed: PJ J16
Genomic Indicator:
BW (\$): 501/98 Lwt BV (kg): -26/97
Protein BV (kg): 10/99 Fertility BV (%): 5.8/97
Fat BV (kg): 46/99 Func Surv BV (%): 3.9/80
Milk BV (litr): -380/99 SCC BV: -0.10/99

GLANTON CONRAD PIPER S3J

Birth Ident: BHDQ-18-4

Breed: SJ J16
Genomic Indicator: BW (\$): 387/65 PW (\$): 421/89
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg)
5yr 1m 5422 4.34 235 6.31 242 274 656
3yr 0m 3884 4.78 186 6.39 248 259 404
4yr 0m 4354 4.59 200 6.57 286 246 414
3yr 0m 4094 4.74 194 6.19 253 252 430
2yr 0m 3594 4.40 158 6.17 222 252 326
Avg 4270 4.56 195 6.33 270 257 5 Lacts.

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: SJ J16
Genomic Indicator:
BW (\$): 245/99 Lwt BV (kg): -51/99
Protein BV (kg): -4/99 Fertility BV (%): 5.6/99
Fat BV (kg): 2/99 Func Surv BV (%): 3.4/99
Milk BV (litr): -472/99 SCC BV: -0.06/99

LYNRICH ASCENT ALANA S3J

Birth Ident: FMHM-10-62

Breed: SJ J16
Genomic Indicator: BW (\$): 36/64 PW (\$): 298/96
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg)
8yr 0m 2612 3.90 102 6.31 165 139 252
6yr 11m 4609 4.00 184 6.29 290 292 T 194
6yr 0m 4387 3.98 175 5.85 257 257 230
4yr 11m 3820 4.30 168 6.76 265 277 216
3yr 11m 4335 4.03 175 5.97 259 250 309
Avg 3971 3.99 158 6.07 241 244 7 Lacts.

LYNBROOK KING QUADRANT

Birth Ident: DQBN-17-25 (318012)

Breed: PJ J16 BW (\$): 324/98

ROCKLAND LARSON BILLIE

Birth Ident: MTXG-16-53

Breed: PJ J16
Genomic Indicator:
BW (\$): 449/76 PW (\$): 694/95
5 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
4632 4.53 210 6.49 301 297

BELLS CM CONRAD S2J

Birth Ident: XKG-11-56 (312057)

Breed: SJ J15F01 BW (\$): 182/99

GLANTON PRESLEY PHILLINE

Birth Ident: BHDQ-16-8

Breed: PJ J16
Genomic Indicator:
BW (\$): 359/66 PW (\$): 300/89
6 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
3802 4.27 172 6.03 222 225

FERNAIG ADMIRAL S3J

Birth Ident: XKC-96-305 (664092)

Breed: SJ J16 BW (\$): 101/96

LYNBROOK OM TRICK ET S3J

Birth Ident: DQBT-05-10

Breed: SJ J16
Genomic Indicator:
BW (\$): 95/86 PW (\$): 285/82
3 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
6440 3.93 253 4.69 302 265

SHALENDY IDEAL ASCENT S3J

Birth Ident: BLB-07-153 (308031)

Breed: SJ J16 BW (\$): 147/98

LYNRICH 04-56 S3J

Birth Ident: FMHM-04-56

Breed: SJ J15F01
Genomic Indicator:
BW (\$): -75/64 PW (\$): 96/90
8 Lacts. Protein Milkfat Days
Milk (%) (kg) (%) (kg)
4968 4.69 142 5.71 198 229

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D = Lactation details include at least one derived test

= GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-25-516
Breed: J J16
Date of Birth: 04/08/2025

G3 S/D/V

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$):

268/42

Protein BV (kg):

-4/41

Fat BV (kg):

12/42

Milk BV (ltr):

-406/43

Liveweight BV (kg):

-52/47

Fertility BV (%):

3.4/32

Functional Survival BV (%):

1.6/24

Somatic Cell BV:

-0.42/41

Overall Opinion BV:

0.06/28

Udder Overall BV:

0.47/39

Dairy Conformation BV:

0.23/36

Fat %:

5.5

Protein %:

4.1

GLEN KAYCEE N SKYHIGH JG

Birth Ident: DJFX-20-385 (321500)

Breed: PJ J16

Genomic Indicator:

BW (\$): 260/91

Protein BV (kg): 0/92

Fat BV (kg): 13/92

Milk BV (ltr): 62/93

Liveweight BV (kg): -64/94

Fertility BV (%): 3.6/72

Functional Survival BV: 0.5/56

Somatic Cell BV: -0.58/91

Fat %: 5

Protein %: 3.8

Age Milk Protein Milkfat Days LW

3yr 0m 3101 4.91 152 6.99 217 275 185

2yr 0m 2348 4.75 112 6.49 152 239 309

Avg 2725 4.84 132 6.78 185 257 2 Lacts.

Traits other than production (2024)

AM ST MS DO S W C RA RW L US FU RU FT RT TL UD OC

0 0 0 0 4 0 7 5 7 6 7 7 8 4 5 3 8 7

LITTLE RIVER NUCLEUS S3J

Birth Ident: DYKB-16-97 (317513)

Breed: SJ J16

Genomic Indicator:

BW (\$): 368/99

Protein BV (kg): 3/99

Fat BV (kg): 19/90

Milk BV (ltr): -308/99

Lwt BV (kg): -56/98

Fertility BV (%): 5.6/99

Func Surv BV (%): 1.9/90

SCC BV: -0.53/99

BW (\$): 307/74

PW (\$): 505/91

10 Lacts. Protein Milkfat Days

4229 4.18 177 6.04 256 226

Age Milk Protein Milkfat Days LW

5yr 0m 1470 4.30 63 5.49 81 75 318

4yr 0m 5069 4.15 210 5.15 261 229 397

3yr 0m 4869 4.12 201 5.63 274 271 212

2yr 0m 4711 4.00 189 5.40 254 279 55

Avg 4883 4.09 200 5.39 263 260 3 Lacts.

GLEN KAYCEE RTD SKYLER JG

Birth Ident: DJFX-17-45

Breed: PJ J16

Genomic Indicator:

BW (\$): 212/67

PW (\$): 241/93

Age Milk Protein Milkfat Days LW

5yr 0m 1470 4.30 63 5.49 81 75 318

4yr 0m 5069 4.15 210 5.15 261 229 397

3yr 0m 4869 4.12 201 5.63 274 271 212

2yr 0m 4711 4.00 189 5.40 254 279 55

Avg 4883 4.09 200 5.39 263 260 3 Lacts.

THORNWOOD BANFF TITUS

Birth Ident: JTDB-19-370 (320020)

Breed: PJ J16

Genomic Indicator:

BW (\$): 296/98

Protein BV (kg): -6/99

Fat BV (kg): 12/99

Milk BV (ltr): -830/99

Lwt BV (kg): -19/98

Fertility BV (%): 8.2/98

Func Surv BV (%): 3.4/80

SCC BV: -0.43/99

BW (\$): 260/82

PW (\$): 585/93

8 Lacts. Protein Milkfat Days

5129 4.35 223 5.77 296 284

Age Milk Protein Milkfat Days LW

4yr 11m 3457 5.29 183 7.42 257 281 266

3yr 11m 3586 5.12 183 7.19 258 261 528

2yr 10m 2342 5.41 127 7.59 178 255 158

1yr 11m 2128 5.21 111 7.28 155 265 197

Avg 2878 5.25 151 7.36 212 266 4 Lacts.

LYNRRICH MISTY SKYE2

Birth Ident: FMHM-20-110

Breed: PJ J16

Genomic Indicator:

BW (\$): 267/65

PW (\$): 208/96

Age Milk Protein Milkfat Days LW

4yr 11m 3457 5.29 183 7.42 257 281 266

3yr 11m 3586 5.12 183 7.19 258 261 528

2yr 10m 2342 5.41 127 7.59 178 255 158

1yr 11m 2128 5.21 111 7.28 155 265 197

Avg 2878 5.25 151 7.36 212 266 4 Lacts.

LYNRRICH INTGRTY SKYLA

Birth Ident: FMHM-16-106

Breed: PJ J16

Genomic Indicator:

BW (\$): 255/71

PW (\$): 311/97

7 Lacts. Protein Milkfat Days

3706 4.30 159 6.33 235 244

Age Milk Protein Milkfat Days LW

4yr 11m 3457 5.29 183 7.42 257 281 266

3yr 11m 3586 5.12 183 7.19 258 261 528

2yr 10m 2342 5.41 127 7.59 178 255 158

1yr 11m 2128 5.21 111 7.28 155 265 197

Avg 2878 5.25 151 7.36 212 266 4 Lacts.

LYNRRICH BAZ KYLIE S3J

Birth Ident: FMHM-18-16

Breed: SJ J16

Genomic Indicator:

BW (\$): 207/61

PW (\$): 282/97

Age Milk Protein Milkfat Days LW

7yr 0m 3034 4.35 132 6.11 185 191 144

6yr 0m 3787 4.71 178 6.03 228 263 387

5yr 1m 3581 4.26 152 5.88 211 226 416

4yr 1m 3750 4.33 163 6.08 228 251 415

3yr 0m 3040 4.35 132 6.72 204 283 122

Avg 3404 4.33 148 6.04 206 247 6 Lacts.

Plus 1 unprinted lactations

Age Milk Protein Milkfat Days LW

7yr 0m 3034 4.35 132 6.11 185 191 144

6yr 0m 3787 4.71 178 6.03 228 263 387

5yr 1m 3581 4.26 152 5.88 211 226 416

4yr 1m 3750 4.33 163 6.08 228 251 415

3yr 0m 3040 4.35 132 6.72 204 283 122

Avg 3404 4.33 148 6.04 206 247 6 Lacts.

Plus 1 unprinted lactations

Age Milk Protein Milkfat Days LW

7yr 0m 3034 4.35 132 6.11 185 191 144

6yr 0m 3787 4.71 178 6.03 228 263 387

5yr 1m 3581 4.26 152 5.88 211 226 416

4yr 1m 3750 4.33 163 6.08 228 251 415

3yr 0m 3040 4.35 132 6.72 204 283 122

Avg 3404 4.33 148 6.04 206 247 6 Lacts.

Plus 1 unprinted lactations

Age Milk Protein Milkfat Days LW

7yr 0m 3034 4.35 132 6.11 185 191 144

6yr 0m 3787 4.71 178 6.03 228 263 387

5yr 1m 3581 4.26 152 5.88 211 226 416

4yr 1m 3750 4.33 163 6.08 228 251 415

3yr 0m 3040 4.35 132 6.72 204 283 122

Avg 3404 4.33 148 6.04 206 247 6 Lacts.

Plus 1 unprinted lactations

Age Milk Protein Milkfat Days LW

7yr 0m 3034 4.35 132 6.11 185 191 144

6yr 0m 3787 4.71 178 6.03 228 263 387

5yr 1m 3581 4.26 152 5.88 211 226 416

4yr 1m 3750 4.33 163 6.08 228 251 415

3yr 0m 3040 4.35 132 6.72 204 283 122

Avg 3404 4.33 148 6.04 206 247 6 Lacts.

Plus 1 unprinted lactations

Age Milk Protein Milkfat Days LW

7yr 0m 3034 4.35 132 6.11 185 191 144

6yr 0m 3787 4.71 178 6.03 228 263 387

5yr 1m 3581 4.26 152 5.88 211 226 416

4yr 1m 3750 4.33 163 6.08 228 251 415

3yr 0m 3040 4.35 132 6.72 204 283 122

Avg 3404 4.33 148 6.04 206 247 6 Lacts.

Plus 1 unprinted lactations

Age Milk Protein Milkfat Days LW

7yr 0m 3034 4.35 132 6.11 185 191 144

6yr 0m 3787 4.71 178 6.03 228 263 387

5yr 1m 3581 4.26 152 5.88 211 226 416

4yr 1m 3750 4.33 163 6.08 228 251 415

3yr 0m 3040 4.35 132 6.72 204 283 122

Avg 3404 4.33 148 6.04 206 247 6 Lacts.

Plus 1 unprinted lactations

Age Milk Protein Milkfat Days LW

7yr 0m 3034 4.35 132 6.11 185 191 144

6yr 0m 3787 4.71 178 6.03 228 263 387

5yr 1m 3581 4.26 152 5.88 211 226 416

4yr 1m 3750 4.33 163 6.08 228 251 415

3yr 0m 3040 4.35 132 6.72 204 283 122

Avg 3404 4.33 148 6.04 206 247 6 Lacts.

Plus 1 unprinted lactations

Age Milk Protein Milkfat Days LW

7yr 0m 3034 4.35 132 6.11 185 191 144

6yr 0m 3787 4.71 178 6.03 228 263 387

5yr 1m 3581 4.26 152 5.88 211 226 416

4yr 1m 3750 4.33 163 6.08 228 251 415

3yr 0m 3040 4.35 132 6.72 204 283 122

Avg 3404 4.33 148 6.04 206 247 6 Lacts.

Plus 1 unprinted lactations

Age Milk Protein Milkfat Days LW

7yr 0m 3034 4.35 132 6.11 185 191 144

6yr 0m 3787 4.71 178 6.03 228 263 387

5yr 1m 3581 4.26 152 5.88 211 226 416

4yr 1m 3750 4.33 163 6.08 228 251 415

3yr 0m 3040 4.35 132 6.72 204 283 122

Avg 3404 4.33 148 6.04 206 247 6 Lacts.

Plus 1 unprinted lactations

Age Milk Protein Milkfat Days LW

7yr 0m 3034 4.35 132 6.11 185 191 144

6yr 0m 3787 4.71 178 6.03 228 263 387

5yr 1m 3581 4.26 152 5.88 211 226 416

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-25-524
Breed: J J16
Date of Birth: 06/08/2025

G3 S/D/
Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 307/35
Protein BV (kg): -3/36
Fat BV (kg): 13/36
Milk BV (ltr): -611/37
Liveweight BV (kg): -31/37
Fertility BV (%): 9.8/28
Functional Survival BV (%): 3.5/24
Somatic Cell BV: -0.28/35
Overall Opinion BV: 0.23/23
Udder Overall BV: 0.75/31
Dairy Conformation BV: 0.33/28
Fat %: 5.8
Protein %: 4.3

He has Fert BV 9.8 and UO .75 Another Favourite Family, Dam is a very tidy 11 year old.

database as at date of print, and LIC does not warrant the accuracy of the information provided

GLANTON BERKLY PARKES

Birth Ident: BHDQ-22-58 (323014)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 368/58
Protein BV (kg): 0/60
Fat BV (kg): 27/60
Milk BV (ltr): -736/61
Liveweight BV (kg): -7/55
Fertility BV (%): 11.0/48
Functional Survival BV: 4.2/43
Somatic Cell BV: -0.16/59
Fat %: 6.4
Protein %: 4.5

LYNRICH TERRIFIC ZALA S3J

Birth Ident: FMHM-15-5

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 239/71 Lwt BV (kg): -56/83
Protein BV (kg): -6/69 Fertility BV (%): 8.5/55
Fat BV (kg): 0/70 Func Surv BV (%): 2.8/48
Milk BV (ltr): -486/72 SCC BV: -0.39/67

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
10yr 1m	4105	4.32	177	5.76	237 268 222
9yr 1m	4601	4.26	196	5.19	239 240 695
8yr 0m	4658	3.99	186	5.64	263 257 522
6yr 0m	4753	4.10	195	5.46	259 278 373
4yr 0m	4034	4.15	167	5.73	231 241 178
3yr 1m	3819	4.12	157	5.81	222 218 394
1yr 11m	3388	4.25	144	6.17	209 283 263

Avg 4194 4.16 175 5.65 237 255 7 Lacts.

Traits other than production (2018)													
AM	ST	MS	OO	S	W	C	RA	RW	L	US	FU	RU	FT
0	0	0	0	0	0	0	0	0	0	0	0	0	0

Dam would be TOP Ex but she has a Rye nose

ROCKLAND LQ BERKLY

Birth Ident: QPPC-19-251 (320029)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 501/98 Lwt BV (kg): -26/97
Protein BV (kg): 10/99 Fertility BV (%): 5.8/97
Fat BV (kg): 46/99 Func Surv BV (%): 3.9/80
Milk BV (ltr): -380/99 SCC BV: -0.10/99

GLANTON CONRAD PIPER S3J

Birth Ident: BHDQ-18-4

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 387/65 PW (\$): 421/89
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
7yr 1m 5422 4.34 235 6.31 242 274 656
5yr 0m 3884 4.78 186 6.39 248 259 404
4yr 0m 4354 4.59 200 6.57 286 246 414
3yr 0m 4094 4.74 194 6.19 253 252 430
2yr 0m 3594 4.40 158 6.17 222 252 326
Avg 4270 4.56 195 6.33 270 257 5 Lacts.

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 245/99 Lwt BV (kg): -51/99
Protein BV (kg): -4/99 Fertility BV (%): 5.6/99
Fat BV (kg): 2/99 Func Surv BV (%): 3.4/99
Milk BV (ltr): -472/99 SCC BV: -0.06/99

LYNRICH GEORGE ZARA S3J (TW)

Birth Ident: FMHM-13-134

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 171/66 PW (\$): 325/97
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
8yr 11m 3173 4.06 129 5.42 172 180 T 333
7yr 1m 4054 4.29 174 6.33 257 244 385
5yr 2m 3494 4.00 136 5.88 200 181 368
5yr 1m 3507 4.31 151 5.92 208 211 304
4yr 0m 4121 4.33 179 6.64 274 266 T 317
Avg 3662 4.23 155 6.22 228 233 7 Lacts.

LYNBROOK KING QUADRANT

Birth Ident: DQBN-17-25 (318012)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 324/98
Rockland Larson Billie
Birth Ident: MTXG-16-53
Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 449/76 PW (\$): 694/95
5 Lacts. Protein (%) Milkfat (%) Days
Milk 4632 4.53 210 6.49 301 297

BELLS CM CONRAD S2J

Birth Ident: XKG-11-56 (312057)

Breed: SJ J15F01
Genomic Indicator: G3 S/D/
BW (\$): 182/99

GLANTON PRESLEY PHILLINE

Birth Ident: BHDQ-16-8

Breed: PJ J16
Genomic Indicator: G3 S/
BW (\$): 359/66 PW (\$): 300/89
5 Lacts. Protein (%) Milkfat (%) Days
Milk 3802 4.47 172 6.03 232 235

FERNIAIG ADMIRAL S3J

Birth Ident: KXC-96-305 (664092)

Breed: SJ J16
Genomic Indicator: G3
BW (\$): 101/96

LYNBROOK OM TRICK ET S3J

Birth Ident: DQBT-05-10

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 95/86 PW (\$): 285/82
3 Lacts. Protein (%) Milkfat (%) Days
Milk 6440 3.93 253 4.69 302 265

CENTRAL VALLEY GEORGE S3J

Birth Ident: LWY-07-70 (308080)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 152/99

LYNRICH 05-86 S3J

Birth Ident: FMHM-05-86

Breed: SJ J16
Genomic Indicator: G3 S/
BW (\$): 57/66 PW (\$): 205/90
5 Lacts. Protein (%) Milkfat (%) Days
Milk 9604 4.31 155 5.69 205 235

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

= GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-25-528
Breed: J J16
Date of Birth: 08/08/2025

G3 S/D/
Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 329/32
Protein BV (kg): 1/31
Fat BV (kg): 16/31
Milk BV (ltr): -540/32
Liveweight BV (kg): -48/37
Fertility BV (%): 5.2/25
Functional Survival BV (%): 1.6/19
Somatic Cell BV: -0.05/30
Overall Opinion BV: 0.14/20
Udder Overall BV: 0.39/28
Dairy Conformation BV: 0.38/26
Fat %: 5.8
Protein %: 4.3

Son of our bull that CRV purchased

database as at date of print, and LIC does not warrant the accuracy of the information provided

LYNRICH MAHU VITAL JG

Birth Ident: FMHM-23-445 (324504)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 311/59
Protein BV (kg): -4/58
Fat BV (kg): 12/59
Milk BV (ltr): -772/59
Liveweight BV (kg): -44/62
Fertility BV (%): 6.6/48
Functional Survival BV: 1.6/42
Somatic Cell BV: -0.24/57
Fat %: 6
Protein %: 4.5

LYNRICH MONTAGE FIREBALL

Birth Ident: PYWK-20-57

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 347/61 Lwt BV (kg): -52/78
Protein BV (kg): 5/57 Fertility BV (%): 3.8/45
Fat BV (kg): 19/58 Func Surv BV (%): 1.6/34
Milk BV (ltr): -307/60 SCC BV: 0.12/54

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5yr 0m	4899	4.32	212	5.46	268 271 377
4yr 0m	4937	4.32	213	5.20	257 257 640
2yr 11m	4021	4.42	178	5.42	218 257 626
2yr 0m	3367	4.14	140	5.24	177 256 468

Avg 4306 4.31 186 5.33 230 260 4 Lacts.

Traits other than production (2024)													
AM	ST	MS	OO	S	W	C	RA	RW	L	US	FU	RU	FT
0	0	0	0	5	0	8	5	7	5	7	6	7	5

PURIRI NUCLEUS MAHU JG

Birth Ident: CGCR-19-114 (320504)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 341/93 Lwt BV (kg): -62/95
Protein BV (kg): -2/93 Fertility BV (%): 7.1/79
Fat BV (kg): 11/84 Func Surv BV (%): 2.2/62
Milk BV (ltr): -786/94 SCC BV: -0.08/92

LYNRICH GLORY VINO

Birth Ident: FMHM-21-62

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 374/61 PW (\$): 321/94
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
2yr 11m 3738 4.71 176 6.53 244 291 256
2yr 11m 3663 4.71 172 6.19 227 263 612
1yr 11m 2874 4.50 129 6.27 180 257 509
Avg 3425 4.65 159 6.33 217 270 3 Lacts.

TIRONUI GB MONTAGE-ET (TW)

Birth Ident: DFYL-18-7 (319066)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 473/97 Lwt BV (kg): -38/95
Protein BV (kg): 11/99 Fertility BV (%): 2.9/97
Fat BV (kg): 37/99 Func Surv BV (%): 0.9/70
Milk BV (ltr): -275/99 SCC BV: -0.27/99

DAM:

Birth Ident: PYWK-16-123

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 137/62 PW (\$): 219/92
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
4yr 0m 4188 4.39 184 5.50 230 257 251
3yr 1m 3267 4.57 149 5.39 176 218 241
2yr 0m 3393 4.37 148 5.85 199 249 370
Avg 3616 4.44 161 5.58 202 241 3 Lacts.

LITTLE RIVER NUCLEUS S3J

Birth Ident: DYKB-16-97 (317513)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 368/99

PURIRI TERRIFIC MELODY

Birth Ident: CGCR-17-35

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 305/63 PW (\$): 470/89
4 Lacts. Protein (%) Milkfat (%) Days
Milk 4579 4.60 211 6.28 288 260

FREYDAN BT GLORY-ET

Birth Ident: LDUX-18-207 (319031)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 420/96

LYNRICH FLOYD VIV

Birth Ident: FMHM-19-132

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 314/66 PW (\$): 339/96
5 Lacts. Protein (%) Milkfat (%) Days
Milk 3823 4.25 163 5.65 216 244

GLANTON SS BASTILLE S3J

Birth Ident: BHDQ-16-83 (317001)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 474/94

TIRONUI INTEG MEG

Birth Ident: DFYL-12-270

Breed: PJ J16
Genomic Indicator: G3 S/
BW (\$): 381/87 PW (\$): 466/91
5 Lacts. Protein (%) Milkfat (%) Days
Milk 4184 4.59 192 6.20 260 254

RUANUI LT DREXLER ET S3J

Birth Ident: DWFY-14-75 (315050)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 118/92

DAM:

Birth Ident: FMHM-10-51

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 31/67 PW (\$): -139/91
7 Lacts. Protein (%) Milkfat (%) Days
Milk 3316 4.51 150 6.14 204 254

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

= GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-25-443
Breed: J J16
Date of Birth: 16/07/2025

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 94/30
Protein BV (kg): -8/30
Fat BV (kg): 2/31
Milk BV (ltr): -409/32
Liveweight BV (kg): -61/31
Fertility BV (%): -0.4/22
Functional Survival BV (%): -1.5/17
Somatic Cell BV: -0.16/30
Overall Opinion BV: 0.14/17
Udder Overall BV: 0.47/25
Dairy Conformation BV: -0.13/22
Fat %: 5.3
Protein %: 4.0

Heterozygous Polled hPf

Australian Sire UO .47 Dam is high producing

database as at date of print, and LIC does not warrant the accuracy of the information provided

LOXLEIGH IZUKU VENTURA

Overseas HB No: 000G99003383/AUS (324713)

Breed: J J16
Genomic Indicator: G3
BW (\$): -115/51
Protein BV (kg): -16/54
Fat BV (kg): -15/55
Milk BV (ltr): -538/55
Liveweight BV (kg): -53/44
Fertility BV (%): -6.8/43
Functional Survival BV: -2.6/39
Somatic Cell BV: -0.23/55
Fat %: 5
Protein %: 3.9

LYNRICH MISSILE PICNIC (TW)

Birth Ident: PYWK-19-157

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 297/61 Lwt BV (kg): -69/79
Protein BV (kg): -1/58 Fertility BV (%): 5.9/40
Fat BV (kg): 18/59 Func Surv BV (%): -0.4/30
Milk BV (ltr): -279/61 SCC BV: -0.09/54

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days LW
5yr 11m	5086	4.18	213	6.02 306 292 529
5yr 0m	4655	3.94	184	5.49 255 228 718
3yr 11m	3442	3.79	130	5.38 185 185 440
2yr 11m	3775	4.09	154	5.75 217 251 466
1yr 11m	3512	3.95	139	5.39 189 258 443
Avg	4094	4.01	164	5.63 231 243 5 Lacts.

Traits other than production (2021)	AM	ST	MS	OO	S	W	C	RA	RW	L	US	FU	RU	FT	RT	TL	UL	DO	DC
	6	6	5	6	4	4	6	5	7	6	7	6	5	5	7	3	6	6	6

LOXLEIGH OLIVER IZUKU 791644

Overseas HB No: 000G99001958/AUS (322726)

Breed: J J16
Genomic Indicator: G3 S/
BW (\$): -168/69 Lwt BV (kg): -35/50
Protein BV (kg): -20/77 Fertility BV (%): -6.1/61
Fat BV (kg): -16/79 Func Surv BV (%): -2.8/47
Milk BV (ltr): -352/80 SCC BV: -0.36/78

DAM:

Birth Ident:
Breed:
Genomic Indicator: BW (\$): PW (\$):
Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW

TIRONUI SS MISSILE S3J

Birth Ident: DFYL-17-141 (318008)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 267/91 Lwt BV (kg): -81/94
Protein BV (kg): -6/91 Fertility BV (%): 6.6/78
Fat BV (kg): 4/91 Func Surv BV (%): -0.9/60
Milk BV (ltr): -563/92 SCC BV: -0.51/90

DAM:

Birth Ident: PYWK-15-97

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 182/58 PW (\$): 179/91
Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW
4yr 0m 3659 4.14 152 5.79 212 246 154
3yr 0m 3758 4.08 153 6.05 227 250 277
2yr 0m 3587 3.98 143 6.15 221 277 T 279
Avg 3668 4.07 149 5.99 220 258 3 Lacts.

DUTCH HOLLOW OLIVER P

Overseas HB No: 0006718454/USA (313739)

Breed: PJ J16
Genomic Indicator: G3 S/
BW (\$): -3/96
LOXLEIGH BADGER IRIS 4
Overseas HB No: 000C09007654/USA
Breed: J J16
Genomic Indicator: G3 S/
BW (\$): -159/16
Milk Protein Milkfat Days (ltr) (%) (kg) (%) (kg) Days

BEULAH TAHBILK

Birth Ident: PJ J16

Breed: PJ J16
Genomic Indicator: G3 S/
BW (\$): -64/95

LOXLEIGH VALENTINO VANESSA 540

Overseas HB No: 00000694885/AUS

Breed: J J16
Genomic Indicator: G3 S/
BW (\$): -36/52 PW (\$): 16/21
Milk Protein Milkfat Days (ltr) (%) (kg) (%) (kg) Days

STRATFORD WTH STRIDER S2J

Birth Ident: BLYJ-09-47 (310026)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 228/99

TIRONUI FAGAN MAGGIE

Birth Ident: DFYL-15-121

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 210/76 PW (\$): 228/94
4 Lacts. 3 Lacts. 3 Lacts.
Milk Protein Milkfat Days (ltr) (%) (kg) (%) (kg) Days
3626 4.10 149 5.17 188 244

WILLIAMS INTEGRITY ROCKS

Birth Ident: LWNM-13-21

Breed: PJ J16
Genomic Indicator: G3 S/
BW (\$): 262/71

DAM:

Birth Ident: PYWK-13-103

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 35/54 PW (\$): -35/84
3 Lacts. 3 Lacts. 3 Lacts.
Milk Protein Milkfat Days (ltr) (%) (kg) (%) (kg) Days
3225 3.82 128 5.13 165 216

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

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: PYWK-25-133
Breed: J J15F01
Date of Birth: 20/07/2025

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 70/34
Protein BV (kg): -10/36
Fat BV (kg): -4/37
Milk BV (ltr): -491/39
Liveweight BV (kg): -57/29
Fertility BV (%): 1.7/28
Functional Survival BV (%): 0.8/21
Somatic Cell BV: 0.18/37
Overall Opinion BV: 0.01/16
Udder Overall BV: 0.38/30
Dairy Conformation BV: -0.12/23
Fat %: 5.2
Protein %: 4.0

Australian Sire, Outcross. Dam has high PW

database as at date of print, and LIC does not warrant the accuracy of the information provided

BEULAH MR FERTILITY

Overseas HB No: 000A00031005/AUS (320741)

Breed: J J16
Genomic Indicator: G3
BW (\$): -142/66
Protein BV (kg): -23/67
Fat BV (kg): -26/71
Milk BV (ltr): -856/72
Liveweight BV (kg): -76/62
Fertility BV (%): -1.6/56
Functional Survival BV: -0.7/46
Somatic Cell BV: 0.28/73
Fat %: 5.1
Protein %: 4

LYNRICH 22-106 S1J

286 VG

Birth Ident: PYWK-22-106

Breed: SJ J13F03
Genomic Indicator: G3 S/D/
BW (\$): 279/52 Lwt BV (kg): -37/45
Protein BV (kg): 4/55 Fertility BV (%): 5.1/41
Fat BV (kg): 18/55 Func Surv BV (%): 2.3/35
Milk BV (ltr): -127/58 SCC BV: 0.07/52

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days LW
2yr 11m	4480	4.30	193	5.67 254 277 513
1yr 11m	3851	4.29	165	6.11 235 267 875
Avg	4165	4.30	179	5.87 245 272 2 Lacts.

Traits other than production (2029)	AM	ST	MS	OO	S	W	C	RA	RW	L	US	FU	RU	FT	RT	TL	UL	DO	DC
	0	0	0	0	6	0	8	4	6	5	7	7	7	5	6	4	7	8	8

BROADLIN LEVI

Overseas HB No: 000A00020916/AUS (314739)

Breed: PJ J16
Genomic Indicator: G3 S/
BW (\$): -218/86 Lwt BV (kg): -56/86
Protein BV (kg): -15/69 Fertility BV (%): -6.9/78
Fat BV (kg): -29/80 Func Surv BV (%): -2.8/59
Milk BV (ltr): -518/91 SCC BV: 0.45/88

BROADLIN VANESSA 2701

Overseas HB No: 000409016780/AUS

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): -146/58 PW (\$): -100/24
Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW

GLENUI BC LAREDO ET S3J

Birth Ident: DTJJ-17-4 (318029)

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 269/98 Lwt BV (kg): -66/98
Protein BV (kg): -2/99 Fertility BV (%): 9.2/99
Fat BV (kg): 4/99 Func Surv BV (%): 3.8/88
Milk BV (ltr): -304/99 SCC BV: 0.31/99

DAM:

Birth Ident: PBCD-19-25

Breed: J J09F07
Genomic Indicator: G3 S/D/
BW (\$): 156/60 PW (\$): 386/95
Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW
6yr 0m 5290 4.21 223 5.96 315 266 578
5yr 0m 4883 3.87 189 5.61 274 236 600
4yr 0m 4849 4.03 195 5.98 276 247 540
3yr 0m 3990 4.01 160 5.73 228 251 433
2yr 0m 3062 4.03 123 5.64 173 249 224
Avg 4415 4.03 178 5.74 253 250 5 Lacts.

PANNOO ABE VANAHLEM

Overseas HB No: 000000017576/AUS (311719)

Breed: PJ J16
Genomic Indicator: G3
BW (\$): -102/97

BROADLIN VANESSA 2701

Overseas HB No: 000409016780/AUS

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): -146/58 PW (\$): -100/24
Milk Protein Milkfat Days (ltr) (%) (kg) (%) (kg) Days

KAARMONA VALERIAN

Overseas HB No: 000A00013850/AUS (307719)

Breed: PJ J16
Genomic Indicator: G2
BW (\$): -59/92

PANNOO MANHATTEN VANESSA 2 ET

Overseas HB No: 000409017088/AUS

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): -81/57 PW (\$): -18/23
Milk Protein Milkfat Days (ltr) (%) (kg) (%) (kg) Days

BELLS CM CONRAD S2J

Birth Ident: XKG-11-56 (312057)

Breed: SJ J15F01
Genomic Indicator: G3 S/D/
BW (\$): 182/99

GLENUI INTEGRITY LACE ET

Birth Ident: DTJJ-12-9

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 304/89 PW (\$): 629/97
9 Lacts. 9 Lacts. 9 Lacts.
Milk Protein Milkfat Days (ltr) (%) (kg) (%) (kg) Days
5042 4.36 220 5.98 301 267

ARKANS BENEFACTOR-ET

Birth Ident: MHT-17-158 (518005)

Breed: F F10A05
Genomic Indicator: G3 S/D/
BW (\$): 125/92

DAM:

Birth Ident: PBCD-13-55

Breed: J J11F05
Genomic Indicator: G3 S/
BW (\$): 33/55 PW (\$): -56/89
19 Lacts. 19 Lacts. 19 Lacts.
Milk Protein Milkfat Days (ltr) (%) (kg) (%) (kg) Days
9832 4.23 182 5.33 204 242

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Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: FMHM-25-564
Breed: J J16
Date of Birth: 06/09/2025

Sex: MALE

Genomic Indicator:
A2/A2

BW (\$): 228/34
Protein BV (kg): -3/34
Fat BV (kg): 7/34
Milk BV (ltr): -277/35
Liveweight BV (kg): -67/38
Fertility BV (%): 3.2/26
Functional Survival BV (%): -0.4/22
Somatic Cell BV: -0.48/32
Overall Opinion BV: 0.03/22
Udder Overall BV: 0.23/30
Dairy Conformation BV: -0.04/28
Fat %: 5.2
Protein %: 4.0

GLEN KAYCEE GKS ARATIKA

Birth Ident: DJFX-23-465 (324513)

Breed: PJ J16
Genomic Indicator:
BW (\$): 191/58
Protein BV (kg): -11/59
Fat BV (kg): 6/59
Milk BV (ltr): -371/60
Liveweight BV (kg): -64/61
Fertility BV (%): 3.8/46
Functional Survival BV: 0.2/41
Somatic Cell BV: -0.56/58
Fat %: 5.3
Protein %: 3.9

LYNRICH LEX OLENNIA S3J

Birth Ident: FMHM-18-113

Breed: SJ J15F01
Genomic Indicator: PW (\$): 461/97
BW (\$): 267/66 Lwt BV (kg): -70/81
Protein BV (kg): 5/64 Fertility BV (%): 2.6/52
Fat BV (kg): 8/65 Func Surv BV (%): -0.9/45
Milk BV (ltr): -183/67 SCC BV: -0.40/61

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7yr 1m	4307	4.21	162	5.05	218 228 225
6yr 1m	4719	4.15	196	5.05	238 227 670
5yr 0m	4770	4.24	202	5.08	242 250 652
4yr 0m	4381	4.21	185	5.46	239 243 T690
2yr 11m	4101	4.20	172	4.95	203 236 510
2yr 0m	3454	4.00	138	4.78	165 230 297
Avg	4289	4.18	179	5.07	218 236 6 Lacts.
Traits other than production (2020)					
AM	ST	MS	DO	S	W
8	8	7	8	3	3
6	5	7	6	7	6
7	6	7	5	7	3
7	7	3	7	7	7

GLEN KAYCEE N SKYHIGH JG

Birth Ident: DJFX-20-385 (321500)

Breed: PJ J16
Genomic Indicator:
BW (\$): 260/91 Lwt BV (kg): -64/94
Protein BV (kg): 0/92 Fertility BV (%): 3.8/72
Fat BV (kg): 13/92 Func Surv BV (%): 0.5/56
Milk BV (ltr): 62/93 SCC BV: -0.58/91

GLEN KAYCEE HOSS APRICOT

Birth Ident: DJFX-21-71

Breed: PJ J16
Genomic Indicator: BW (\$): 202/69 PW (\$): 313/93
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
4yr 0m 5987 3.68 221 5.52 230 260 282
2yr 11m 5222 3.80 198 5.46 285 273 295
1yr 11m 4195 3.80 159 5.42 227 274 T 391
Avg 5135 3.75 193 5.47 281 269 3 Lacts.

CRESCENT OLM LEX

Birth Ident: GFW-12-124 (313563)

Breed: PJ J16
Genomic Indicator:
BW (\$): 215/98 Lwt BV (kg): -81/96
Protein BV (kg): -5/99 Fertility BV (%): 5.7/99
Fat BV (kg): 0/99 Func Surv BV (%): 0.1/83
Milk BV (ltr): -460/99 SCC BV: -0.50/99

LYNRICH TERRI OLIVE S2J

Birth Ident: FMHM-16-179

Breed: SJ J14F02
Genomic Indicator: BW (\$): 235/67 PW (\$): 231/96
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
8yr 11m 4050 3.92 159 4.97 201 194 369
8yr 0m 4635 4.03 187 5.21 242 238 839
7yr 0m 4587 3.86 177 4.86 223 209 585
6yr 0m 4368 3.94 172 5.20 227 228 478
5yr 0m 4526 4.07 184 5.14 232 243 356
Avg 4247 3.96 168 5.06 215 234 8 Lacts.
Plus 3 unprinted lactations

LITTLE RIVER NUCLEUS S3J

Birth Ident: DYKB-16-97 (317513)

Breed: SJ J16
Genomic Indicator: BW (\$): 368/99

GLEN KAYCEE RTD SKYLER JG

Birth Ident: DJFX-17-45

Breed: PJ J16
Genomic Indicator: BW (\$): 212/67 PW (\$): 241/93
3 Lacts. Protein (%) Milkfat (%) Days
Milk 4883 4.09 200 5.39 263 260

GLENUI DEGREE HOSS ET

Birth Ident: DTJJ-14-1 (316045)

Breed: PJ J16
Genomic Indicator: BW (\$): 348/99

GLEN KAYCEE JCB APERIRA

Birth Ident: DJFX-19-27

Breed: PJ J16
Genomic Indicator: BW (\$): 60/82 PW (\$): 263/93
3 Lacts. Protein (%) Milkfat (%) Days
Milk 4883 3.81 190 5.41 269 294

OKURA LIKA MURMUR S3J

Birth Ident: CFWA-05-95 (306549)

Breed: SJ J16
Genomic Indicator: BW (\$): 103/99

CRESCENT OZARK ANKARA

Birth Ident: GFW-10-54

Breed: PJ J16
Genomic Indicator: BW (\$): 104/66 PW (\$): 167/90
9 Lacts. Protein (%) Milkfat (%) Days
Milk 3544 4.61 163 5.82 206 256

LYNBROOK TERRIFIC ET S3J

Birth Ident: DOBT-08-38 (309084)

Breed: SJ J16
Genomic Indicator: BW (\$): 245/99

KEYSTONE TGM OLYMPIA ET S1J

Birth Ident: MNVT-10-3

Breed: SJ J12F04
Genomic Indicator: BW (\$): 165/77 PW (\$): 262/96
8 Lacts. Protein (%) Milkfat (%) Days
Milk 8700 4.12 198 5.19 248 246

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= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: PYWK-25-90
Breed: J J16
Date of Birth: 22/08/2025

Sex: MALE

Genomic Indicator:
A2/A2

BW (\$): 144/37
Protein BV (kg): -5/39
Fat BV (kg): 10/41
Milk BV (ltr): -448/42
Liveweight BV (kg): -34/32
Fertility BV (%): -0.3/30
Functional Survival BV (%): 0.6/21
Somatic Cell BV: 0.02/38
Overall Opinion BV: -0.02/15
Udder Overall BV: 0.53/31
Dairy Conformation BV: 0.15/21
Fat %: 5.5
Protein %: 4.1

BROOKBORA BORUNG

Overseas HB No: 000000779159/AUS (321725)

Breed: J J16
Genomic Indicator:
BW (\$): -14/77
Protein BV (kg): -11/83
Fat BV (kg): -8/84
Milk BV (ltr): -334/85
Liveweight BV (kg): -45/72
Fertility BV (%): -1.4/63
Functional Survival BV: 0.0/52
Somatic Cell BV: 0.05/81
Fat %: 4.9
Protein %: 3.8

LYNRICH 22-186 S2J

Birth Ident: PYWK-22-186

Breed: SJ J16
Genomic Indicator: PW (\$): 384/71
BW (\$): 295/52 Lwt BV (kg): -24/45
Protein BV (kg): 1/53 Fertility BV (%): 0.8/42
Fat BV (kg): 27/58 Func Surv BV (%): 1.2/28
Milk BV (ltr): -561/60 SCC BV: 0.00/52

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
3yr 0m	3372	4.51	152	6.68	225 244 477
1yr 11m	2917	4.58	134	6.54	191 243 813
Avg	3145	4.54	143	6.61	208 244 2 Lacts.
Traits other than production (2025)					
AM	ST	MS	DO	S	W
0	0	0	0	5	0
8	5	0	8	5	5
6	6	4	6	4	6
4	6	4	5	5	5
5	8				

AHLEM PERFORM MALACHI-ET

Overseas HB No: 000071199854/USA

Breed: J J16
Genomic Indicator:
BW (\$): -68/56 Lwt BV (kg): -47/29
Protein BV (kg): -20/67 Fertility BV (%): -3.5/59
Fat BV (kg): -11/67 Func Surv BV (%): -1.5/47
Milk BV (ltr): -403/68 SCC BV: -0.50/67

BROOKBORA LOVE LIES 736

Overseas HB No: 000416123033/AUS

Breed: J J16
Genomic Indicator: BW (\$): -17/46 PW (\$): 4/19
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
4yr 0m 4635 4.03 187 5.21 242 238 839
7yr 0m 4587 3.86 177 4.86 223 209 585
6yr 0m 4368 3.94 172 5.20 227 228 478
5yr 0m 4526 4.07 184 5.14 232 243 356
Avg 4247 3.96 168 5.06 215 234 8 Lacts.
Plus 3 unprinted lactations

POSTERITY BANFF DESIRE

Birth Ident: JQG-20-568 (321205)

Breed: PJ J16
Genomic Indicator:
BW (\$): 347/96 Lwt BV (kg): 3/91
Protein BV (kg): 1/99 Fertility BV (%): 3.2/95
Fat BV (kg): 30/99 Func Surv BV (%): 2.7/57
Milk BV (ltr): -732/99 SCC BV: -0.36/98

DAM:

Birth Ident: PYWK-18-217

Breed: J J15F01
Genomic Indicator: BW (\$): 194/61 PW (\$): 292/95
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
6yr 11m 3792 4.63 175 5.85 222 269 29
5yr 11m 4037 4.44 179 6.11 247 245 584
5yr 0m 3654 4.33 159 5.92 217 209 442
3yr 11m 3445 4.47 154 6.16 213 241 381
3yr 0m 3185 4.41 140 6.03 192 238 389
Avg 3517 4.44 155 6.02 212 242 6 Lacts.
Plus 1 unprinted lactations

WAUNAKEE LEGAL PERFORM

Overseas HB No: 000066857901/USA

Breed: J J16
Genomic Indicator: BW (\$): -201/63

AHLEM HEADLINE MAID 34174-ET

Overseas HB No: 000069041380/USA

Breed: J J16
Genomic Indicator: BW (\$): -139/38 PW (\$): -123/16
Milk Protein (%) Milkfat (%) Days
Milk 4883 4.09 200 5.39 263 260

BROOKBORA VALENTINO ASKN

Overseas HB No: 000A0001749/AUS (318723)

Breed: PJ J16
Genomic Indicator: BW (\$): -73/97

BROOKBORA LOVE LIES 691

Overseas HB No: 000C14016462/AUS

Breed: J J16
Genomic Indicator: BW (\$): -23/32 PW (\$): 1/13
BW (\$): -23/32 PW (\$): 1/13
Milk Protein (%) Milkfat (%) Days
Milk 4188 3.90 163 5.62 235 232

GLANTON DESI BANFF

Birth Ident: BHDQ-17-57 (318021)

Breed: PJ J16
Genomic Indicator: BW (\$): 398/99

POSTERITY NV DIAMOND ET

Birth Ident: JQG-15-38

Breed: PJ J16
Genomic Indicator: BW (\$): 117/64 PW (\$): 137/89
5 Lacts. Protein (%) Milkfat (%) Days
Milk 4188 3.90 163 5.62 235 232

SHEPHERDS LT FLINT ET S3J

Birth Ident: CQPK-16-167 (317023)

Breed: SJ J16
Genomic Indicator: BW (\$): 355/99

DAM:

Birth Ident: PYWK-14-205

Breed: J J13F03
Genomic Indicator: BW (\$): -27/60 PW (\$): 63/95
5 Lacts. Protein (%) Milkfat (%) Days
Milk 3473 4.35 151 6.00 208 229

database as at date of print, and LIC does not warrant the accuracy of the information provided

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= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: PYWK-25-127
Breed: J J16
Date of Birth: 18/07/2025

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$):

347/41

Protein BV (kg):

-4/42

Fat BV (kg):

20/42

Milk BV (ltr):

-555/43

Liveweight BV (kg):

-58/41

Fertility BV (%):

6.2/31

Functional Survival BV (%):

1.3/24

Somatic Cell BV:

-0.22/40

Overall Opinion BV:

0.17/23

Udder Overall BV:

0.29/34

Dairy Conformation BV:

0.15/31

Fat %:

5.9

Protein %:

4.2

ARKANS ACHIEVEMENT

Birth Ident: LDJX-18-275 (321714)

Breed: PJ J16

Genomic Indicator:

BW (\$): 480/80

Protein BV (kg): 1/85

Fat BV (kg): 31/86

Milk BV (ltr): -641/87

Liveweight BV (kg): -57/74

Fertility BV (%): 5.1/65

Functional Survival BV:

Somatic Cell BV: 1.5/48

Fat %: 6.3

Protein %: 4.4

LYNRICH INDEX CELI S2J

Birth Ident: FMHM-17-64

Breed: SJ J15F01

Genomic Indicator:

BW (\$): 208/64

Protein BV (kg): -9/62

Fat BV (kg): 8/63

Milk BV (ltr): -468/65

Liveweight BV (kg): -57/74

Fertility BV (%): 5.1/65

Functional Survival BV:

Somatic Cell BV: 1.5/48

Fat %: 6.3

Protein %: 4.4

Dam TOP 7 . 8

GLANTON SS BASTILLE S3J

Birth Ident: BHDQ-16-83 (317001)

Breed: SJ J16

Genomic Indicator:

BW (\$): 474/94

Protein BV (kg): 10/85

Fat BV (kg): 39/96

Milk BV (ltr): -133/96

Liveweight BV (kg): -57/74

Fertility BV (%): 5.1/65

Functional Survival BV:

Somatic Cell BV: 1.5/48

Fat %: 6.3

Protein %: 4.4

FREYDAN GEM BRACELET ET

Birth Ident: LDJX-13-1

Breed: PJ J16

Genomic Indicator:

BW (\$): 306/83

Protein BV (kg): -9/62

Fat BV (kg): 8/63

Milk BV (ltr): -468/65

Liveweight BV (kg): -57/74

Fertility BV (%): 5.1/65

Functional Survival BV:

Somatic Cell BV: 1.5/48

Fat %: 6.3

Protein %: 4.4

OKURA GOLDIE INDEX

Birth Ident: CFWR-11-180 (312034)

Breed: PJ J16

Genomic Indicator:

BW (\$): 251/99

Protein BV (kg): 4/99

Fat BV (kg): 15/99

Milk BV (ltr): -168/99

Liveweight BV (kg): -57/74

Fertility BV (%): 5.1/65

Functional Survival BV:

Somatic Cell BV: 1.5/48

Fat %: 6.3

Protein %: 4.4

LYNRICH SPEEDWY CELIA S1J

Birth Ident: FMHM-14-12

Breed: SJ J13F03

Genomic Indicator:

BW (\$): 141/62

Protein BV (kg): -9/62

Fat BV (kg): 8/63

Milk BV (ltr): -468/65

Liveweight BV (kg): -57/74

Fertility BV (%): 5.1/65

Functional Survival BV:

Somatic Cell BV: 1.5/48

Fat %: 6.3

Protein %: 4.4

CHARLTONS MISTY MAGNIFY

Birth Ident: FQCB-19-197 (320027)

Breed: PJ J16

Genomic Indicator:

BW (\$): 324/98

Protein BV (kg): -1/89

Fat BV (kg): 19/99

Milk BV (ltr): -467/99

Liveweight BV (kg): -57/74

Fertility BV (%): 5.1/65

Functional Survival BV:

Somatic Cell BV: 1.5/48

Fat %: 6.3

Protein %: 4.4

LYNRICH FLOYD ANGIE

Birth Ident: FMHM-19-68

Breed: PJ J16

Genomic Indicator:

BW (\$): 338/62

Protein BV (kg): -9/62

Fat BV (kg): 8/63

Milk BV (ltr): -468/65

Liveweight BV (kg): -57/74

Fertility BV (%): 5.1/65

Functional Survival BV:

Somatic Cell BV: 1.5/48

Fat %: 6.3

Protein %: 4.4

LYNRICH INTEG RETA S2J

Birth Ident: FMHM-16-163

Breed: SJ J16

Genomic Indicator:

BW (\$): 219/68

Protein BV (kg): -9/62

Fat BV (kg): 8/63

Milk BV (ltr): -468/65

Liveweight BV (kg): -57/74

Fertility BV (%): 5.1/65

Functional Survival BV:

Somatic Cell BV: 1.5/48

Fat %: 6.3

Protein %: 4.4

Birth Ident: BLYJ-09-47 (310026)
Breed: SJ J16
Date of Birth: 18/07/2025

Genomic Indicator:

A2/A2

BW (\$):

347/41

Protein BV (kg):

-4/42

Fat BV (kg):

20/42

Milk BV (ltr):

-555/43

Liveweight BV (kg):

-58/41

Fertility BV (%):

6.2/31

Functional Survival BV (%):

1.3/24

Somatic Cell BV:

-0.22/40

Overall Opinion BV:

0.17/23

Udder Overall BV:

0.29/34

Dairy Conformation BV:

0.15/31

Fat %:

5.9

Protein %:

4.2

database as at date of print, and LIC does not warrant the accuracy of the information provided

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

= GeneMark DNA Profiled
g Indices evaluated by LIC using genomic information

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: PYWK-25-180
Breed: J J16
Date of Birth: 27/07/2025

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$):

297/32

Protein BV (kg):

-2/33

Fat BV (kg):

22/33

Milk BV (ltr):

-376/33

Liveweight BV (kg):

-37/32

Fertility BV (%):

5.7/26

Functional Survival BV (%):

1.0/23

Somatic Cell BV:

-0.05/32

Overall Opinion BV:

0.14/22

Udder Overall BV:

0.37/29

Dairy Conformation BV:

0.26/27

Fat %:

5.7

Protein %:

4.1

LYNRICH MAGNIFY ANCHOR

Birth Ident: FMHM-23-404

Breed: J J16

Genomic Indicator:

BW (\$): 333/51

Protein BV (kg): 1/51

Fat BV (kg): 22/51

Milk BV (ltr): -295/51

Liveweight BV (kg): -33/54

Fertility BV (%): 5.9/45

Functional Survival BV:

Somatic Cell BV: 0.3/42

Fat %: 5.6

Protein %: 4.1

LYNRICH POPEYE REN S3J

Birth Ident: FMHM-23-71

Breed: SJ J16

Genomic Indicator:

BW (\$): 260/65

Protein BV (kg): -5/67

Fat BV (kg): 22/67

Milk BV (ltr): -457/69

Liveweight BV (kg): -57/74

Fertility BV (%): 5.1/65

Functional Survival BV:

Somatic Cell BV: 1.5/48

Fat %: 6.3

Protein %: 4.4

Dam TOP 7 , 8 Sire Line is a high producing family.

CHARLTONS MISTY MAGNIFY

Birth Ident: FQCB-19-197 (320027)

Breed: PJ J16

Genomic Indicator:

BW (\$): 324/98

Protein BV (kg): -1/89

Fat BV (kg): 19/99

Milk BV (ltr): -467/99

Liveweight BV (kg): -57/74

Fertility BV (%): 5.1/65

Functional Survival BV:

Somatic Cell BV: 1.5/48

Fat %: 6.3

Protein %: 4.4

LYNRICH FLOYD ANGIE

Birth Ident: FMHM-19-68

Breed: PJ J16

Genomic Indicator:

BW (\$): 338/62

Protein BV (kg): -9/62

Fat BV (kg): 8/63

Milk BV (ltr): -468/65

Liveweight BV (kg): -57/74

Fertility BV (%): 5.1/65

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: PYWK-25-147
Breed: J J16
Date of Birth: 22/07/2025

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$):

296/32

Protein BV (kg):

-6/33

Fat BV (kg):

19/34

Milk BV (ltr):

-542/34

Liveweight BV (kg):

-37/30

Fertility BV (%):

6.2/26

Functional Survival BV (%):

0.4/21

Somatic Cell BV:

-0.37/32

Overall Opinion BV:

0.05/20

Udder Overall BV:

0.63/29

Dairy Conformation BV:

0.13/25

Fat %:

5.9

Protein %:

4.2

Danish outcross. Dam has been offered.
Contracts with LIC and CRV. Dam TOP
8,7 Bulls UO .63

database as at date of print, and LIC does not warrant the
accuracy of the information provided

LYNRICH MAGNIFY ANCHOR

Birth Ident: FMHM-23-404

Breed: J J16

Genomic Indicator:

BW (\$): 333/51

Protein BV (kg): 1/51

Fat BV (kg): 22/51

Milk BV (ltr): -295/51

Liveweight BV (kg): -33/54

Fertility BV (%): 5.9/45

Functional Survival BV:

0.3/42

Somatic Cell BV:

-0.30/49

Fat %:

5.6

Protein %:

4.1

LYNRICH DANDI OPERA

Birth Ident: FMHM-23-87

Breed: PJ J16

Genomic Indicator:

BW (\$): 251/62

Protein BV (kg): -13/65

Fat BV (kg): 17/66

Milk BV (ltr): -790/68

Liveweight BV (kg): -0.43/64

Fertility BV (%):

0.5/37

Functional Survival BV (%):

0.4/21

Somatic Cell BV:

-0.37/32

Overall Opinion BV:

0.05/20

Udder Overall BV:

0.63/29

Dairy Conformation BV:

0.13/25

Fat %:

5.9

Protein %:

4.2

Genomic Indicator:

BW (\$): 251/62

Protein BV (kg): -13/65

Fat BV (kg): 17/66

Milk BV (ltr): -790/68

Liveweight BV (kg): -0.43/64

Fertility BV (%):

0.5/37

Functional Survival BV (%):

0.4/21

Somatic Cell BV:

-0.37/32

Overall Opinion BV:

0.05/20

Udder Overall BV:

0.63/29

Dairy Conformation BV:

0.13/25

Fat %:

5.9

Protein %:

4.2

Genomic Indicator:

BW (\$): 251/62

Protein BV (kg): -13/65

Fat BV (kg): 17/66

Milk BV (ltr): -790/68

Liveweight BV (kg): -0.43/64

Fertility BV (%):

0.5/37

Functional Survival BV (%):

0.4/21

Somatic Cell BV:

-0.37/32

Overall Opinion BV:

0.05/20

Udder Overall BV:

0.63/29

Dairy Conformation BV:

0.13/25

Fat %:

5.9

Protein %:

4.2

Genomic Indicator:

BW (\$): 251/62

Protein BV (kg): -13/65

Fat BV (kg): 17/66

Milk BV (ltr): -790/68

Liveweight BV (kg): -0.43/64

Fertility BV (%):

0.5/37

Functional Survival BV (%):

0.4/21

Somatic Cell BV:

-0.37/32

Overall Opinion BV:

0.05/20

Udder Overall BV:

0.63/29

Dairy Conformation BV:

0.13/25

Fat %:

5.9

Protein %:

4.2

Genomic Indicator:

BW (\$): 251/62

Protein BV (kg): -13/65

Fat BV (kg): 17/66

Milk BV (ltr): -790/68

Liveweight BV (kg): -0.43/64

Fertility BV (%):

0.5/37

Functional Survival BV (%):

0.4/21

Somatic Cell BV:

-0.37/32

Overall Opinion BV:

0.05/20

Udder Overall BV:

0.63/29

Dairy Conformation BV:

0.13/25

Fat %:

5.9

Protein %:

4.2

Genomic Indicator:

BW (\$): 251/62

Protein BV (kg): -13/65

Fat BV (kg): 17/66

Milk BV (ltr): -790/68

Liveweight BV (kg): -0.43/64

Fertility BV (%):

0.5/37

Functional Survival BV (%):

0.4/21

Somatic Cell BV:

-0.37/32

Overall Opinion BV:

0.05/20

Udder Overall BV:

0.63/29

Dairy Conformation BV:

0.13/25

Fat %:

5.9

Protein %:

4.2

Genomic Indicator:

BW (\$): 251/62

Protein BV (kg): -13/65

Fat BV (kg): 17/66

Milk BV (ltr): -790/68

Liveweight BV (kg): -0.43/64

Fertility BV (%):

0.5/37

Functional Survival BV (%):

0.4/21

Somatic Cell BV:

-0.37/32

Overall Opinion BV:

0.05/20

Udder Overall BV:

0.63/29

Dairy Conformation BV:

0.13/25

Fat %:

5.9

Protein %:

4.2

Genomic Indicator:

BW (\$): 251/62

Protein BV (kg): -13/65

Fat BV (kg): 17/66

Milk BV (ltr): -790/68

Liveweight BV (kg): -0.43/64

Fertility BV (%):

0.5/37

Functional Survival BV (%):

0.4/21

Somatic Cell BV:

-0.37/32

Overall Opinion BV:

0.05/20

Udder Overall BV:

0.63/29

Dairy Conformation BV:

0.13/25

Fat %:

5.9

Protein %:

4.2

Genomic Indicator:

BW (\$): 251/62

Protein BV (kg): -13/65

Fat BV (kg): 17/66

Milk BV (ltr): -790/68

Liveweight BV (kg): -0.43/64

Fertility BV (%):

0.5/37

Functional Survival BV (%):

0.4/21

Somatic Cell BV:

-0.37/32

Overall Opinion BV:

0.05/20

Udder Overall BV:

0.63/29

Dairy Conformation BV:

0.13/25

Fat %:

5.9

Protein %:

4.2

Genomic Indicator:

BW (\$): 251/62

Protein BV (kg): -13/65

Fat BV (kg): 17/66

Milk BV (ltr): -790/68

Liveweight BV (kg): -0.43/64

Fertility BV (%):

0.5/37

Functional Survival BV (%):

0.4/21

Somatic Cell BV:

-0.37/32

Overall Opinion BV:

0.05/20

Udder Overall BV:

0.63/29

Dairy Conformation BV:

0.13/25

Fat %:

5.9

Protein %:

4.2

Genomic Indicator:

BW (\$): 251/62

Protein BV (kg): -13/65

Fat BV (kg): 17/66

Milk BV (ltr): -790/68

Liveweight BV (kg): -0.43/64

Fertility BV (%):

0.5/37

Functional Survival BV (%):

0.4/21

Somatic Cell BV:

-0.37/32

Overall Opinion BV:

0.05/20

Udder Overall BV:

0.63/29

Dairy Conformation BV:

0.13/25

Fat %:

5.9

Protein %:

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026

[illegible]

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D = Lactation details include at least one derived test g Indices evaluated by LIC using genomic information

Purchaser..... Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026

[illegible]

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Purchaser..... Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: PYWK-25-166
Breed: J J16
Date of Birth: 25/07/2025

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 362/28
Protein BV (kg): 0/29
Fat BV (kg): 23/30
Milk BV (ltr): -553/31
Liveweight BV (kg): -45/27
Fertility BV (%): 6.6/22
Functional Survival BV (%): 1.2/18
Somatic Cell BV: -0.32/29
Overall Opinion BV: 0.07/19
Udder Overall BV: 0.50/27
Dairy Conformation BV: 0.34/24
Fat %: 6.0
Protein %: 4.3

WILLIAMS JULIAN ISAIHA

Birth Ident: MGXV-23-18 (324207)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 422/56
Protein BV (kg): -1/58
Fat BV (kg): 32/58
Milk BV (ltr): -816/59
Liveweight BV (kg): -37/56
Fertility BV (%): 7.4/42
Functional Survival BV: 0.5/35
Somatic Cell BV: -0.51/57
Fat %: 6.6
Protein %: 4.6

LYNRICH TENOR BECKA

Birth Ident: FMHM-22-92

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 295/51 Lwt BV (kg): -54/45
Protein BV (kg): 1/53 Fertility BV (%): 5.7/42
Fat BV (kg): 14/55 Func Surv BV (%): 1.8/36
Milk BV (ltr): -290/57 SCC BV: -0.13/52

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
2yr 11m	4297	4.37	188	5.76	248
1yr 11m	3401	4.17	142	5.33	161
Avg	3849	4.28	165	5.57	215
Traits other than production (2024)					2 Lacts.
AM	ST	MS	DO	S	W
0	0	0	0	4	0
8	4	0	8	4	5
6	7	8	7	8	7
5	5	4	7	8	7

WILLIAMS BANFF JULIAN

Birth Ident: MGXV-21-39 (322047)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 405/89 Lwt BV (kg): -64/94
Protein BV (kg): -5/80 Fertility BV (%): 3.3/69
Fat BV (kg): 33/60 Func Surv BV (%): 0.2/52
Milk BV (ltr): -779/91 SCC BV: -0.30/98

WILLIAMS ZAMBEZI IVY

Birth Ident: MGXV-21-10

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 453/65 PW (\$): 436/60
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (kg) (kg) (kg)
2yr 0m 2725 4.72 129 6.85 167 293
Avg 2725 4.72 129 6.85 167 293 1 Lacts.

WILLIAMS PCG TENOR

Birth Ident: MGXV-16-102 (317006)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 185/98 Lwt BV (kg): -63/97
Protein BV (kg): -5/99 Fertility BV (%): 5.5/98
Fat BV (kg): 2/99 Func Surv BV (%): 2.4/86
Milk BV (ltr): -320/99 SCC BV: 0.16/99

LYNRICH BANFF BELL

Birth Ident: FMHM-19-74

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 301/60 PW (\$): 333/93
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (kg) (kg) (kg)
4yr 7m D 4492 4.57 205 6.16 277 294
3yr 0m 3442 4.31 148 5.77 199 257
2yr 1m 2174 4.04 88 5.97 130 214
Avg 3369 4.37 147 5.98 202 255 3 Lacts.

GLANTON DESI BANFF

Birth Ident: BHD0-17-57 (318021)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 398/99
WILLIAMS CM JULIET
Birth Ident: MGXV-19-113
Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 325/74 PW (\$): 200/95
5 Lacts. Protein Milkfat Days
Milk (%) (kg) (kg) (kg) (kg)
2865 4.70 135 6.75 193 259

ARKAN BT ZAMBEZI S3J

Birth Ident: MHT-18-45 (319009)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 311/98

WILLIAMS FAVOUR IVY

Birth Ident: MGXV-19-83

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 330/71 PW (\$): 524/95
5 Lacts. Protein Milkfat Days
Milk (%) (kg) (kg) (kg) (kg)
3692 4.67 172 6.85 253 271

PUHIPUHI CAPS GOLDIE S3J

Birth Ident: MGXV-08-55 (309046)

Breed: SJ J15F01
Genomic Indicator: G3 S/D/
BW (\$): 197/99

WILLIAMS INTEGRITY TABBY

Birth Ident: LNMW-12-40

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 102/79 PW (\$): 329/96
12 Lacts. Protein Milkfat Days
Milk (%) (kg) (kg) (kg) (kg)
3098 4.70 146 6.52 202 239

GLANTON DESI BANFF

Birth Ident: BHD0-17-57 (318021)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 398/99

LYNRICH KYRIE BELLA S3J

Birth Ident: FMHM-10-110

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 152/66 PW (\$): 364/96
8 Lacts. Protein Milkfat Days
Milk (%) (kg) (kg) (kg) (kg)
4075 4.29 175 5.81 237 244

Dam Scores 7, 8 High producing family

database as at date of print, and LIC does not warrant the accuracy of the information provided

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D = Lactation details include at least one derived test

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

Purchaser.....Price \$.....

Three Generation Pedigree



Toplands
New Zealand



Herd Averages as at: 19/06/2026
Ancestry 100% BW 237/58 PW 225/66

PTPT HERDCODE PYWK 2 / 35939
LOCATION N056-970-586 / 4
DATE 06/07/2026



Birth Ident: PYWK-25-167
Breed: J J16
Date of Birth: 25/07/2025

Sex: MALE

Genomic Indicator:

A2/A2

BW (\$): 358/27
Protein BV (kg): -5/28
Fat BV (kg): 22/29
Milk BV (ltr): -635/30
Liveweight BV (kg): -63/26
Fertility BV (%): 4.8/20
Functional Survival BV (%): 1.8/16
Somatic Cell BV: -0.43/27
Overall Opinion BV: 0.01/17
Udder Overall BV: 0.05/26
Dairy Conformation BV: 0.13/23
Fat %: 6.1
Protein %: 4.3

SIRE:

Birth Ident: PYWK-23-110

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 306/45
Protein BV (kg): -3/46
Fat BV (kg): 23/47
Milk BV (ltr): -583/48
Liveweight BV (kg): -51/45
Fertility BV (%): 4.3/38
Functional Survival BV: 0.5/30
Somatic Cell BV: -0.08/46
Fat %: 6
Protein %: 4.3

LYNRICH NUTA KITKAT S0J

Birth Ident: FMHM-23-106

Breed: SJ J16
Genomic Indicator: G3 S/D/
BW (\$): 409/55 Lwt BV (kg): -76/51
Protein BV (kg): -7/58 Fertility BV (%): 5.2/37
Fat BV (kg): 20/59 Func Surv BV (%): 3.1/34
Milk BV (ltr): -687/61 SCC BV: -0.78/55

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
1yr 11m	2912	4.52	132	6.55	191
Avg	2912	4.52	132	6.55	191
Traits other than production (2025)					1 Lacts.
AM	ST	MS	DO	S	W
5	6	7	3	0	6
4	6	8	6	8	7
6	8	7	6	5	7

GLENUI ZAMBEZI LINDEN ET

Birth Ident: DTJJ-20-10 (321200)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 329/91 Lwt BV (kg): -53/83
Protein BV (kg): 2/85 Fertility BV (%): 2.2/84
Fat BV (kg): 25/85 Func Surv BV (%): -0.4/57
Milk BV (ltr): -555/96 SCC BV: 0.10/94

DAM:

Birth Ident: PYWK-19-151

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 279/61 PW (\$): 386/95
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (kg) (kg) (kg)
5yr 11m 4301 4.32 186 6.82 253 278
4yr 11m 4420 4.20 186 6.49 287 257
3yr 11m 4022 4.14 167 6.57 264 251
3yr 0m 3038 4.16 126 6.38 194 240
1yr 11m 2932 4.32 127 6.33 186 264
Avg 3743 4.23 158 6.54 245 258 5 Lacts.

SIRE:

Birth Ident: FMHM-21-545

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 268/40 Lwt BV (kg): -60/40
Protein BV (kg): -4/41 Fertility BV (%): 0.5/30
Fat BV (kg): 12/42 Func Surv BV (%): 2.3/27
Milk BV (ltr): -501/43 SCC BV: -0.47/39

LYNRICH FIXATION KITKAT S3J (TW)

Birth Ident: PYWK-21-158

Breed: SJ J15F01
Genomic Indicator: G3 S/D/
BW (\$): 405/70 PW (\$): 230/78
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (kg) (kg) (kg)
4yr 7m 461 3.01 14 12.33 57 48
2yr 11m 3004 4.68 141 6.48 195 263
1yr 11m 2378 4.36 104 6.31 150 242
Avg 2691 4.54 122 6.40 172 253 2 Lacts.

ARKAN BT ZAMBEZI S3J

Birth Ident: MHT-18-45 (319009)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 311/98

GLENUI BALTIC LACONIA ET

Birth Ident: DTJJ-18-22

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 321/79 PW (\$): 518/97
5 Lacts. Protein Milkfat Days
Milk (%) (kg) (kg) (kg) (kg)
5366 4.32 232 6.14 330 274

GLANTON DESI BANFF

Birth Ident: BHD0-17-57 (318021)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 398/99

DAM:

Birth Ident: FMHM-12-138

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 127/60 PW (\$): 64/90
6 Lacts. Protein Milkfat Days
Milk (%) (kg) (kg) (kg) (kg)
3758 4.08 154 5.73 215 266

LYNRICH FLINT TOCKER

Birth Ident: FMHM-18-132

Breed: J J16
Genomic Indicator: G3 S/D/
BW (\$): 261/52

LYNRICH INTEGRITY NURU

Birth Ident: FMHM-16-205

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 217/67 PW (\$): 353/98
8 Lacts. Protein Milkfat Days
Milk (%) (kg) (kg) (kg) (kg)
3702 4.23 157 6.31 234 248

FOXTON LT FIXATION

Birth Ident: BYFK-15-147 (316035)

Breed: PJ J16
Genomic Indicator: G3 S/D/
BW (\$): 233/98

DAM:

Birth Ident: PYWK-18-79

Breed: J J13F03
Genomic Indicator: G3 S/D/
BW (\$): 316/62 PW (\$): 437/95
6 Lacts. Protein Milkfat Days
Milk (%) (kg) (kg) (kg) (kg)
3760 4.63 174 6.02 228 246

Dam has high BW and PW

database as at date of print, and LIC does not warrant the accuracy of the information provided

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D = Lactation details include at least one derived test

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

Purchaser.....Price \$.....

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COVERING ALL OF NEW ZEALAND



LINKING BUYERS AND SELLERS



LINKING BUYERS AND SELLERS

SERVICES INCLUDING:

- Buying and Selling Livestock
- Forward Sale & Purchase
- Livestock Valuations
- On-Farm & Online (Bidr) Auctions

- Service Bulls
- With Options for:**
- Purchasing
 - Finance-A-Bull
 - Lease with Link-A-Bull

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155 Further Yearling Bulls to be sold by NZ Farmers

Animal ID	Breed	BW	DNA	BVD	Sire-Sire ID	Sire-Name
FMHM-25-405	J16	362	G3	NPI	323008	TIRONUI BUZZ ZAZU S2J
FMHM-25-406	J16	364	G3	NPI	323014	GLANTON BERKLY PARKES
FMHM-25-408	J16	304	G3	NPI	FMHM-23-404	LYNRICH MAGNIFY ANCHOR
FMHM-25-411	J16	319	G3	NPI	323206	LYNBROOK TN TE ANAU
FMHM-25-413	J16	295	G3	NPI	FMHM-23-490	LYNRICH DANDI CHUFF
FMHM-25-417	J16	285	G3	NPI	FMHM-23-402	LYNRICH NOVAK ANDERS
FMHM-25-419	J15 F1	299	G3	NPI	323028	HAWTHORN GROVE L ZOLTIN-ET
FMHM-25-420	J16	102	G3	NPI	324713	LOXLEIGH IZUKU VENTURA
FMHM-25-421	J16	329	G3	NPI	FMHM-23-490	LYNRICH DANDI CHUFF
FMHM-25-422	J16	313	G3	NPI	FMHM-23-404	LYNRICH MAGNIFY ANCHOR
FMHM-25-423	J16	322	G3	NPI	FMHM-23-404	LYNRICH MAGNIFY ANCHOR
FMHM-25-424	J16	85	G3	NPI	324713	LOXLEIGH IZUKU VENTURA
FMHM-25-426	J16	245	G3	NPI	323206	LYNBROOK TN TE ANAU
FMHM-25-428	J8 U8	158		NPI		
FMHM-25-430	J13 F3	255	G3	NPI	324505	LYNRICH JEET JARVIS JG
FMHM-25-431	J16	288	G3	NPI	323527	MAHAREE KARL GUARDSMAN-ET
FMHM-25-432	J16	318	G3	NPI	FMHM-23-490	LYNRICH DANDI CHUFF
FMHM-25-433	J16	258	G3	NPI	320538	PHILSAN TSTAR WELDON
FMHM-25-435	J16	190	G3	NPI	FMHM-23-410	LYNRICH NUCLES VINNI
FMHM-25-437	J16	287	G3	NPI	323014	GLANTON BERKLY PARKES
FMHM-25-444	J16	333	G3	NPI	323014	GLANTON BERKLY PARKES
FMHM-25-445	J15 F1	233	G3	NPI	321500	GLEN KAYCEE N SKYHIGH JG
FMHM-25-446	J15 F1	328	G3	NPI	320503	GLEN KAYCEE SHERLOCK JG
FMHM-25-447	J16	307	G3	NPI	FMHM-23-490	LYNRICH DANDI CHUFF
FMHM-25-452	J16	287	G3	NPI	323206	LYNBROOK TN TE ANAU
FMHM-25-454	J14 F2	264	G3	NPI	323201	WILLIAMS BRISBANE FRENZY
FMHM-25-455	J16	134	G3	NPI	323714	BUSHLEA BIG TOP
FMHM-25-458	J15 F1	301	G3	NPI	FMHM-23-404	LYNRICH MAGNIFY ANCHOR
FMHM-25-459	J16	250	G3	NPI	320538	PHILSAN TSTAR WELDON
FMHM-25-461	J16	304	G3	NPI	FMHM-23-402	LYNRICH NOVAK ANDERS
FMHM-25-463	J16	258	G3	NPI	323201	WILLIAMS BRISBANE FRENZY
FMHM-25-465	J16	342	G3	NPI	323527	MAHAREE KARL GUARDSMAN-ET
FMHM-25-467	J16	361	G3	NPI	FMHM-23-410	LYNRICH NUCLES VINNI
FMHM-25-468	J12 F4	314	G3	NPI	323023	PAYNES TITUS ECLAIRE
FMHM-25-473	J16	275	G3	NPI	FMHM-23-470	LYNRICH LANGFORD ROGUE
FMHM-25-474	J16	198	G3		324511	DENIAN PREACHER KOA JC
FMHM-25-477	J16	323	G3	NPI	FMHM-23-470	LYNRICH LANGFORD ROGUE
FMHM-25-478	J14 F2	400	G3	NPI	320503	GLEN KAYCEE SHERLOCK JG
FMHM-25-489	J16	338	G3		322205	LYNBROOK TRIGG BRAVADO
FMHM-25-491	J16	334	G3	NPI	FMHM-23-404	LYNRICH MAGNIFY ANCHOR
FMHM-25-495	J16	298	G3	NPI	323028	HAWTHORN GROVE L ZOLTIN-ET
FMHM-25-496	J15 F1	301	G3	NPI	FMHM-23-404	LYNRICH MAGNIFY ANCHOR
FMHM-25-497	J16	106	G3	NPI	323714	BUSHLEA BIG TOP
FMHM-25-499	J16	275	G3	NPI	FMHM-23-490	LYNRICH DANDI CHUFF
FMHM-25-501	J16	302	G3	NPI	323008	TIRONUI BUZZ ZAZU S2J
FMHM-25-507	J16	292	G3	NPI	323014	GLANTON BERKLY PARKES
FMHM-25-509	J15 F1	303	G3	NPI	323201	WILLIAMS BRISBANE FRENZY
FMHM-25-511	J15 F1	257	G3	NPI	323023	PAYNES TITUS ECLAIRE
FMHM-25-512	J16	282	G3	NPI	321500	GLEN KAYCEE N SKYHIGH JG
FMHM-25-514	J16	190	G3	NPI	324953	LITTLE RIVER GBR JIMMY
FMHM-25-517	J16	371	G3	NPI	320503	GLEN KAYCEE SHERLOCK JG
FMHM-25-519	J16	115	G3	NPI	323714	BUSHLEA BIG TOP
FMHM-25-521	J16	252	G3	NPI	321500	GLEN KAYCEE N SKYHIGH JG
FMHM-25-523	J16	323	G3	NPI	322205	LYNBROOK TRIGG BRAVADO
FMHM-25-537	J14 F2	265	G3	NPI	FMHM-23-490	LYNRICH DANDI CHUFF
FMHM-25-538	J16	268	G3	NPI	FMHM-23-470	LYNRICH LANGFORD ROGUE
FMHM-25-539	J14 F2	287	G3	NPI	323008	TIRONUI BUZZ ZAZU S2J
FMHM-25-542	J16	284	G3	NPI	320538	PHILSAN TSTAR WELDON
FMHM-25-553	J16	311	G3	NPI	FMHM-23-470	LYNRICH LANGFORD ROGUE
FMHM-25-556	J16	335	G3	NPI	323008	TIRONUI BUZZ ZAZU S2J
FMHM-25-558	J16	349	G3	NPI	FMHM-23-500	MCLANDS BRAVO BAYLES
FMHM-25-561	J16	302	G3	NPI	320503	GLEN KAYCEE SHERLOCK JG
FMHM-25-562	J14 F2	352	G3	NPI	FMHM-23-402	LYNRICH NOVAK ANDERS
PYWK-25-89	J16	216	G3	NPI	PYWK-22-175	
PYWK-25-91	J15 F1	273	G3	NPI	PYWK-22-190	
PYWK-25-92	J16	175	G3	NPI	PYWK-22-190	
PYWK-25-93	J15 F1	161	G3	NPI	PYWK-22-190	
PYWK-25-94	J14 F2	210	G3	NPI	PYWK-22-22	
PYWK-25-96	J16	235	G3	NPI	FMHM-22-497	
PYWK-25-99	J16	358	G3	NPI	FMHM-23-404	LYNRICH MAGNIFY ANCHOR
PYWK-25-100	J16	325	G3	NPI	FMHM-23-404	LYNRICH MAGNIFY ANCHOR
PYWK-25-101	J16	203	G3	NPI	FMHM-23-490	LYNRICH DANDI CHUFF
PYWK-25-102	J16	266	G3	NPI	PYWK-23-110	
PYWK-25-104	J16	291	G3	NPI	PYWK-23-55	
PYWK-25-105	J16	300	G3	NPI	321200	GLENUI ZAMBEZI LINDEN ET
PYWK-25-106	J16	271	G3	NPI	321200	GLENUI ZAMBEZI LINDEN ET
PYWK-25-107	J15 F1	311	G3	NPI	FMHM-23-490	LYNRICH DANDI CHUFF

155 Further Yearling Bulls to be sold by NZ Farmers

PYWK-25-108	J16	317	G3	NPI	FMHM-23-410	LYNRICH NUCLES VINNI
PYWK-25-109	J16	250	G3	NPI	PYWK-23-55	
PYWK-25-111	J16	212	G3	NPI	319023	CRESCENT MISTY DAWSON
PYWK-25-114	J16	280	G3	NPI	FMHM-23-400	LYRNICH BRISBANE OPIE
PYWK-25-115	J16	269	G3	NPI	320020	THORNWOOD BANFF TITUS
PYWK-25-116	J16	228	G3	NPI	320714	LYNBROOK FD OVATION
PYWK-25-118	J16	312	G3	NPI	320020	THORNWOOD BANFF TITUS
PYWK-25-119	J16	185	G3	NPI	324953	LITTLE RIVER GBR JIMMY
PYWK-25-120	J16	-71	G3	NPI	320739	ANSOM ANIMATE P
PYWK-25-121	J15 F1	328	G3	NPI	321714	ARKANS ACHIEVEMENT
PYWK-25-122	J16	255	G3	NPI	PYWK-23-110	
PYWK-25-123	J16	237	G3	NPI	324206	OKURA JULIAN LUGER
PYWK-25-124	J16	224	G3	NPI	FMHM-23-400	LYRNICH BRISBANE OPIE
PYWK-25-125	J16	302	G3	NPI	321200	GLENUI ZAMBEZI LINDEN ET
PYWK-25-126	J16	-88	G3	NPI	320739	ANSOM ANIMATE P
PYWK-25-128	J13 F3	262	G3	NPI	324206	OKURA JULIAN LUGER
PYWK-25-129	J16	268	G3	NPI	324205	BUSYBROOK LAMAR BUSHWACKER
PYWK-25-130	J16	374	G3	NPI	FMHM-23-400	LYRNICH BRISBANE OPIE
PYWK-25-131	J14 F2	211	G3	NPI	PYWK-23-110	
PYWK-25-132	J16	265	G3	NPI	FMHM-23-400	LYRNICH BRISBANE OPIE
PYWK-25-134	J14 F2	218	G3	NPI	FMHM-23-400	LYRNICH BRISBANE OPIE
PYWK-25-135	J16	270	G3	NPI	324206	OKURA JULIAN LUGER
PYWK-25-136	J16	317	G3	NPI	FMHM-23-404	LYNRICH MAGNIFY ANCHOR
PYWK-25-138	J16	230	G3	NPI	324953	LITTLE RIVER GBR JIMMY
PYWK-25-140	J16	49	G3	NPI	320741	BEULAH MR FERTILITY
PYWK-25-142	J16	-67	G3	NPI	320739	ANSOM ANIMATE P
PYWK-25-144	J16	206	G3	NPI	320714	LYNBROOK FD OVATION
PYWK-25-145	J16	261	G3	NPI	FMHM-23-400	LYRNICH BRISBANE OPIE
PYWK-25-148	J16	35	G3	NPI	320741	BEULAH MR FERTILITY
PYWK-25-150	J14 F2	5	G3	NPI	320741	BEULAH MR FERTILITY
PYWK-25-152	J15 F1	130	G3	NPI	324953	LITTLE RIVER GBR JIMMY
PYWK-25-153	J16	342	G3	NPI	321714	ARKANS ACHIEVEMENT
PYWK-25-154	J16	126	G3	NPI	320714	LYNBROOK FD OVATION
PYWK-25-155	J16	48	G3	NPI	320741	BEULAH MR FERTILITY
PYWK-25-156	J14 F2	277	G3	NPI	324953	LITTLE RIVER GBR JIMMY
PYWK-25-157	J16	281	G3	NPI	FMHM-23-400	LYRNICH BRISBANE OPIE
PYWK-25-159	J16	151	G3	NPI	320714	LYNBROOK FD OVATION
PYWK-25-160	J16	280	G3	NPI	PYWK-23-181	
PYWK-25-162	J16	274	G3	NPI	324209	LYNBROOK DEFINITION BROOKLYN
PYWK-25-165	J16	159	G3	NPI	324209	LYNBROOK DEFINITION BROOKLYN
PYWK-25-168	J16	310	G3	NPI	324205	BUSYBROOK LAMAR BUSHWACKER
PYWK-25-169	J16	348	G3	NPI	324206	OKURA JULIAN LUGER
PYWK-25-170	J13 F3	230	G3	NPI	324203	GLANTON TAONUI BOULDER-ET
PYWK-25-171	J16	27	G3	NPI	320741	BEULAH MR FERTILITY
PYWK-25-172	J16	293	G3	NPI	324209	LYNBROOK DEFINITION BROOKLYN
PYWK-25-173	J15 F1	200	G3	NPI	324953	LITTLE RIVER GBR JIMMY
PYWK-25-174	J16	289	G3	NPI	324209	LYNBROOK DEFINITION BROOKLYN
PYWK-25-176	J16	266	G3	NPI	FMHM-23-400	LYRNICH BRISBANE OPIE
PYWK-25-179	J16	283	G3	NPI	324207	WILLIAMS JULIAN ISAAH
PYWK-25-181	J16	196	G3	NPI	324203	GLANTON TAONUI BOULDER-ET
PYWK-25-183	J16	306	G3	NPI	324207	WILLIAMS JULIAN ISAAH
PYWK-25-186	J16	189	G3	NPI	324953	LITTLE RIVER GBR JIMMY
PYWK-25-187	J16	345	G3	NPI	324205	BUSYBROOK LAMAR BUSHWACKER
PYWK-25-188	J16	290	G3	NPI	PYWK-23-110	
PYWK-25-190	J16	272	G3	NPI	324210	HAWTHORN GROVE BREMEN HAVANA
PYWK-25-191	J16	294	G3	NPI	324201	LYNBROOK NOVAK FIORDLAND
PYWK-25-192	J15 F1	201	G3	NPI	324209	LYNBROOK DEFINITION BROOKLYN
PYWK-25-194	J16	331	G3	NPI	324204	GLENUI ORSIM SIRPRISE-ET
PYWK-25-198	J16	242	G3	NPI	PYWK-23-181	
PYWK-25-199	J16	223	G3	NPI	324209	LYNBROOK DEFINITION BROOKLYN
PYWK-25-201	J15 F1	109	G3	NPI	324953	LITTLE RIVER GBR JIMMY
PYWK-25-202	J16	261	G3	NPI	PYWK-23-110	
PYWK-25-206	J16	303	G3	NPI	324204	GLENUI ORSIM SIRPRISE-ET
PYWK-25-207	J16	234	G3	NPI	324210	HAWTHORN GROVE BREMEN HAVANA
PYWK-25-210	J16	300	G3	NPI	324204	GLENUI ORSIM SIRPRISE-ET
PYWK-25-211	J15 F1	201	G3	NPI	324210	HAWTHORN GROVE BREMEN HAVANA
PYWK-25-214	J16	125	G3	NPI	321725	BROOKBORA BORUNG
PYWK-25-220	J16	198	G3	NPI	324953	LITTLE RIVER GBR JIMMY
PYWK-25-221	J16	163	G3	NPI	321725	BROOKBORA BORUNG
PYWK-25-224	J16	212	G3	NPI	324953	LITTLE RIVER GBR JIMMY
PYWK-25-225	J16	69	G3	NPI	321725	BROOKBORA BORUNG
PYWK-25-227	J16	222	G3	NPI	324210	HAWTHORN GROVE BREMEN HAVANA
PYWK-25-229	J16	197	G3	NPI	324955	RIVERINA HOUSTON
PYWK-25-231	J16	307	G3		324204	GLENUI ORSIM SIRPRISE-ET
PYWK-25-239	J16	322	G3	NPI	FMHM-23-402	LYNRICH NOVAK ANDERS
PYWK-25-242	J16	221	G3	NPI	PYWK-22-190	
PYWK-25-244	J16	311	G3	NPI	FMHM-23-470	LYNRICH LANGFORD ROGUE
PYWK-25-248	J13 F3	229	G3	NPI	PYWK-22-190	

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