

THAMES VALLEY BULL SALE

NZ's Premiere Bull Sale

Over the last decade consistently NZ's highest BW Bull Sale

A
bidr[®]
sale

PAEROA SALEYARDS FRIDAY 11th SEPTEMBER 2026 at 11.30 A.M.

TOTAL OF 43 BULLS

43 Bulls average BW 362

8 Jersey Two Year Olds – BWs up to 387

30 Jersey Yearlings – BWs up to 468

1 Crossbred Two Year Old – BW 346

4 Crossbred Yearlings – BWs up to 355

Deferred payment until October 20th, 2026

VENDORS

Crescent Genetics Ltd –
Little River Farms Ltd –

M G & D E Townshend
P & M R & A M Brewster

Ph 021 497 8658 32 Head
Ph 022 429 2484 11 Head

HEALTH STATUS

- The bulls and sale will be in a separate part of the saleyards.
- All bulls have been bred by the vendors and have remained under the vendors control.
- All Bulls BVD tested and vaccinated.
- Herds C10 TB status



Rhys Mellow: Ph 07 863 4684, 027 664 5143
Dave Stuart: Ph 07 862 6810, 027 224 1049
Andrew Reyland: Ph 027 223 7092
Bill Moore: Ph 027 825 7505
Kent Stove: Ph 027 224 0999

Farm smarter.

Defer-A-Bull: buy bulls now, pay later!



Contact your local livestock representative.

HAYDEN BERNHARD
Livestock Representative
027 494 2544

ANDREW REYLAND
Livestock Representative
027 223 7092

SHAY EGAN
Livestock Representative
027 473 5856

KENT STOVE
Livestock Representative
027 224 0999

REGAN CRAIG
Livestock Representative
027 502 8585

RHYS MELLOW
Livestock Representative
027 664 5143

BILL MOORE
Livestock Representative
027 825 2775

SHAAN FEATHERSTONE
Livestock Representative
027 666 1198

CHRIS RYAN
Livestock Representative
027 243 1078

DEAN EVANS
Waikato Livestock Manager
027 243 1092

Explore the benefits of Defer-A-Bull

pggwrightson.co.nz/defer-bull

SCAN ME



THAMES VALLEY GENETIC LEADERS

HIGH BW PEDIGREE JERSEY BULL SALE

**PAEROA SALEYARDS
FRIDAY 11th SEPTEMBER 2026 at 11.30 A.M.**

AUCTIONEER'S FOREWORD

The offering is again very well presented and backed by the very best of genetics. With the use of less semen, purchasers can select with confidence, knowing the breeders of these bulls have put the hard yards in to breed genetically superior animals worthy of breeding progeny from. We are confident this is the top index sale to be held this spring and with the reputation and history these herds have of supplying bulls to AB companies purchasers can bid with confidence. These bulls are all owner bred and reared.

Deferred payment until October 20th, 2026

CONDITIONS

All bulls sold subject to the NZ Stock and Station Agents Conditions of Sale as posted in the Sales Pavilion.

EVERY BULL A GUARANTEED BREEDER: The entry of any bull in this catalogue constitutes a guarantee by the Vendor that the purchase price without interest expenses, costs or damages shall be refunded if a bull proves totally infertile of service. If any bull entered does not possess a reasonable fertility, although not totally infertile, any dispute shall be settled by an arbitrator appointed by the Auctioneers.

Any complaint must be lodged with the Auctioneers by the 31st December 2026. The costs of taking delivery of and returning the bull to the vendor to be borne by the Purchaser. A Veterinary surgeon's Certificate shall be produced by the Purchaser when required the costs thereof to be borne by the Purchaser.

DELIVERY: All purchases, as is customary, will be at BUYERS RISK FROM FALL OF THE HAMMER.

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 instruction.

TRANSFERS: Vendors are responsible for completion of transfers. No purchaser shall be entitled to withhold payment for pedigree stock pending execution of delivery by the vendor of the same.

COMMISSIONS: If it is not possible to be present, the Stud Stock specialists who are thoroughly conversant with the offering, will be glad to make selections upon specified lots according to instructions.

Unless otherwise stated in writing, all bulls are sold on the strict condition semen will not be collected from these animals. These bulls are approved for natural mating only.

If the purchaser does wish to use the bull for commercial AB collection, an agreement must first be reached with the vendor.

This clause must remain a condition of sale if a bull is further sold to a third party.

Auctioneers:

Rhys Mellow – A/H 07 863 4684 or 027 664 5143

Andrew Reyland – Ph 027 223 7092

Kent Stove – Ph 027 224 0999

Bill Moore – Ph 027 250 7505



DISCLAIMER:

All details and descriptions as to stock referred to in this catalogue or otherwise provided by the auctioneer or any other company employee or agent ("sales information") have been supplied by the Seller and have not been independently verified by the selling companies. The selling companies, its employees and agents make no representations or warranties or acknowledgement of any kind whatsoever in relation to any part of the sales information (including, but not limited to the accuracy or completeness of details and descriptions of stock and other contents).

Buyers, advisers and all other persons viewing or dealing with the stock must make their own assessment and judgement on the stock and sales information.

The selling companies, its employees and agents are not responsible or liable in any way whatsoever, whether in contract, tort (including negligence), or otherwise, to any person for any loss or damage whatsoever arising directly or indirectly from any information or representation included in or omitted from.

ATTENTION:

Under the Health and Safety in Employment Act 1992, we wish to bring to your attention your responsibilities while attending this on-farm sale. You are in a multi-hazard area and are requested to observe the following rules:

- All children under the age of 16 must be accompanied and under the supervision of an adult
- You are not to enter any yards, pens or races where stock are being moved or held
- Keep to the walkways or within the flagged areas provided
- Report any accident to the site office
- If you see anything unsafe, report it to the site office

The auctioneer has overall control of this site, and will ask you to leave if the above rules are not followed.

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 saleyards 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.

NAIT

**All purchasers must supply their NAIT numbers
at the time of registering to purchase.**

Purchasers from outside the Waikato, please help us by contacting
your local carrier before coming to the sale.

This will expedite and help make delivery to you more economical.

Auctioneers:



Rhys Mellow. A/H 07 863 4684 or 027 664 5143



SALE ORDER

Lot	Pen	Vendor	Age	BULL ID	GBW	BW	Status A2
1	1	Crescent	Jer 2yr	MQJT 24 387	321	310	A1A2
2	1	Crescent	Jer 2yr	GDVD 24 302	326	342	A1A2
3	2	Little River	Jer 2yr	DYKB 24 133	314	367	
4	2	Little River	Jer 2yr	DYKB 24 114	387	382	
5	3	Little River	Jer 2yr	DYKB 24 122	341	329	A2A2
6	4	Crescent	Jer 2yr	GFW 24 140	318	311	A2A2
7	4	Crescent	Jer 2yr	MQJT 24 355	321	318	
8	5	Crescent	Jer 2yr	MQJT 24 349	326	341	
9	5	Crescent	XB 2yr	RMMC 24 485	346	331	A1A2
10	6	Crescent	Ylg Jer	GFW 25 170	415	401	A2A2
11	6	Crescent	Ylg Jer	GFW 25 157	370	365	A2A2
12	7	Little River	Ylg Jer	DYKB 25 116	378	396	A2A2
13	7	Little River	Ylg Jer	DYKB 25 111	396	451	A1A1
14	8	Crescent	Ylg Jer	GFW 25 143	468	402	A2A2
15	8	Crescent	Ylg Jer	GFW 25 139	401	432	A2A2
16	9	Crescent	Ylg Jer	GFW 25 167	403	375	A1A2
17	9	Crescent	Ylg Jer	GFW 25 152	384	375	A2A2
18	10	Crescent	Ylg Jer	MQJT 25 337	373	364	A2A2
19	10	Crescent	Ylg Jer	GFW 25 161	393	401	A2A2
20	11	Little River	Ylg Jer	DYKB 25 118	426	433	A2A2
21	11	Little River	Ylg Jer	DYKB 25 131	293	322	A2A2
22	12	Crescent	Ylg Jer	GFW 25 171	374	376	A2A2
23	12	Crescent	Ylg Jer	MQJT 25 356	387	411	A2A2
24	13	Crescent	Ylg Jer	MQJT 25 338	402	395	A2A2
25	13	Crescent	Ylg Jer	MQJT 25 355	340	360	A2A2
26	14	Crescent	Ylg Jer	GFW 25 129	396	375	A1A2
27	14	Crescent	Ylg Jer	GFW 25 144	388	371	A2A2
28	15	Little River	Ylg Jer	DYKB 25 120	348	394	A2A2
29	15	Little River	Ylg Jer	DYKB 25 127	394	414	A2A2
30	16	Crescent	XB ylg	TXTQ 25 120	355	355	A2A2
31	16	Crescent	XB ylg	TXTT 25 542	333	270	A1A2
32	17	Crescent	XB ylg	TXTT 25 547	323	341	A2A2
33	17	Crescent	XB ylg	TXTT 25 561	328	288	A1A2
34	18	Crescent	Ylg Jer	GFW 25 164	326	335	A2A2
35	18	Crescent	Ylg Jer	GFW 25 158	330	331	A2A2
36	19	Little River	Ylg Jer	DYKB 25 119	342	399	A1A2
37	19	Little River	Ylg Jer	DYKB 25 102	365	396	A2A2
38	20	Crescent	Ylg Jer	MQJT 25 344	331	341	
39	20	Crescent	Ylg Jer	MQJT 25 347	363	331	
40	21	Crescent	Ylg Jer	MQJT 25 360	361	351	
41	21	Crescent	Ylg Jer	GFW 25 149	338	341	A2A2
42	22	Crescent	Ylg Jer	MQJT 25 354	367	406	
43	22	Crescent	Ylg Jer	MQJT 25 350	351	360	

BUYING ONLINE?

- This sale will be held as a HYBRID ON-FARM auction on bidr (bidr.co.nz).
- There will be online bidding and a livestream of the sale for bidders.
- All online purchasers must register with bidr through an account with a bidr partner agency before sale day.
- For help with signing up or registering, contact the bidr team on 0800 TO BIDR (0800 86 2437) or email enquiries@bidr.co.nz

Alternatively, contact your local bidr[®] representative:

Upper North Island Territory Manager

Bruno Dos Santos
Bruno.Santos@bidr.co.nz
027 221 8276

Upper South Island Territory Manager

McKenzie Alfeld
Mckenzie.Alfeld@bidr.co.nz
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021 204 5824



The simple maths of Generation Interval . . .
Increase the BW of your replacements the
cheapest possible way with high BW young sires.

Using high BW Jersey bulls for yearling matings is a good way to quickly increase the Jersey genetics in your herd while also getting genetic gain. The offspring of these matings will be of high genetic merit – getting the double benefit of being out of your highest genetic merit animals (your heifers) and from high BW Jersey sires. DNA testing offspring is an easy and cost-effective way to confirm parentage of the heifer calves where multiple bulls are used.

Examples of the value of mating yearling heifers to good recorded and DNA verified high BW Bulls			
Typical Herd			
Herd BW	100	Mated to AB sires BW	460
Ylg Heifer BW	220	High BW DNA profiled bulls	400
Difference	+120		-60
Progeny BW			
280			
310			
+30			
Keeping heifer calves from 2 yr heifers offers the option of:			
• More heifer calves • Or more selective in calves reared • Or shorter AB period			

Farmers need to get yearling heifers in calf. Using Elite Merit bulls and keeping heifer calves is the cheapest form of genetic gain.

Auctioneers:



Rhys Mellow: Ph 07 863 4684, 027 664 5143
Dave Stuart: Ph 07 862 6810, 027 224 1049
Andrew Reyland: Ph 027 223 7092
Kent Stove (local agent): Ph 027 224 0999

LITTLE RIVER JERSEYS

Little River Jerseys was established in 1999 by Murray and Angela Brewster with a plan to breed more profitable cows with capacity, good dairy type, strong udders and quiet temperament.

Inspired by strong functional cows that competed well, the foundation of the herd was built from proven cow families coming from a wide range of top herds across New Zealand.

To fast track our herd improvement we have taken great care in mating decisions, only breeding from the best cows and doing ET work on the outstanding ones.

“We love our Jerseys and enjoy milking them, our cows are a lifestyle and passion for us”

Philip and Janna Brewster moved to the home farm in 2006 and purchased the herd in 2017. Philip, Murray and Angela are still working on the farm together and have seen first-hand the results within the herd of the early and ongoing breeding strategy.

In the early 2000's we started the Little River bull breeding program. Since then we have had 19 bulls receive daughter proofs with nine more awaiting proofs. Of the 19, five have graduated to higher honours. Two are currently on the Jersey RAS list.

Little River Nirvana, Great Capacity, Udder, Dairy Conformation. **LIC Alpha**

Little River LT Mozart **LIC Premier Sires**

Little River Trident, High Fertility, Capacity, Dairy Conformation, Overall Opinion. **LIC Premier Sires**

Little River Nucleus, Fantastic Udders, Fertility, Overall Opinion. His Dam Nita, features in the pedigree of Lots 5, 13, 20, 21 & 37 **CRV**

Little River Ol Samurai, Great temperament, Capacity, Overall Opinion. **LIC Premier Sires**

We are very proud of our breeding successes and we enjoy using the Thames Valley Bull Sale as a way to share the genetics we love each year. The Brewster family would like to thank all purchasers past and future for your support.

Philip Brewster



LITTLE RIVER NUCLEUS (317513).

Grandsire of Lots 5 and 13..



LITTLE RIVER NU ELLA (2yrs).

Dam of Lot 5.

LITTLE RIVER LAMB NELLA (2yrs).

Same maternal family as Lots 20, 21 and 37.

Dam of Little River RH Newton 326953 – Semen available from ST Genetics.



LITTLE RIVER BAN NIFTY (left)

Maternal sister to dams of Lots 20 and 21.

Dam of Little River SCS Nifty 325970 – semen available from ST Genetics).

Photo take at 2yrs.

LITTLE RIVER BAN TWIRL (right)

Dam of Little River EML Tarant 325971 – semen available from ST Genetics.

THE RIGHT BALANCE

JERSEYS FOR A SUSTAINABLE FUTURE

— FEED CONVERSION EFFICIENCY

Jerseys have been proven conclusively as the most efficient of the three main breeds, producing an average of 8% more milk solids per kilogram of dry matter.

— HEAT TOLERANCE

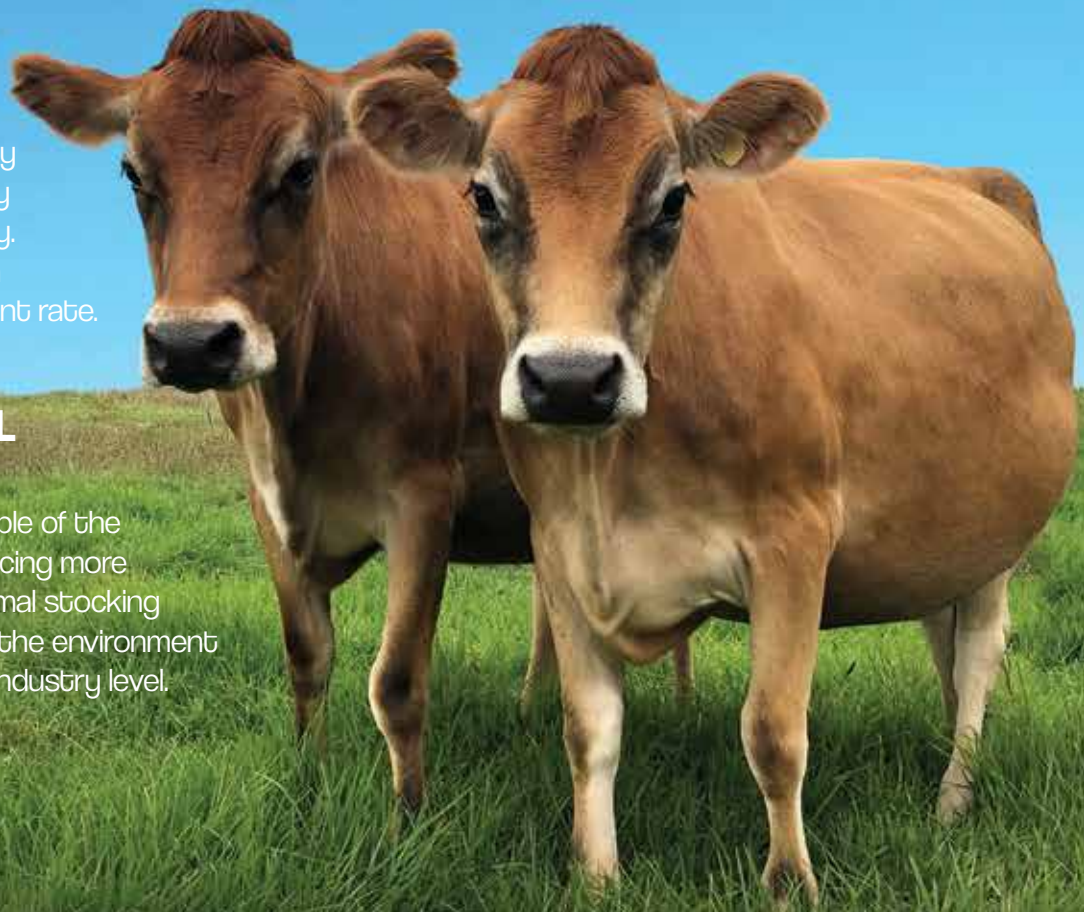
Jersey cattle display superior heat tolerance, through their ability to maintain feed intake, milk production and reproduction under warm temperatures.

— ANIMAL WELFARE AND LONGEVITY

Longer cow life expectancy through reduced feet and leg problems, fewer collapsed udders, less mastitis, less calving difficulty and significantly lower empty rates due to superior fertility. Jerseys on average require a significantly lower replacement rate.

— ENVIRONMENTAL SUSTAINABILITY

Jersey is the most sustainable of the common dairy breeds, producing more profit when stocked at optimal stocking rates. Jerseys are kinder on the environment at the cow, whole farm and industry level.



a collaboration between:

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JERSEY *Advancing*

www.jersey.org.nz



Crescent Kenya Bounty



Crescent Excell Monopoly – LIC



Crescent Excell Misty – LIC



Crescent I Firelighter – CRV



Global Bounty Reward – Crescent



Crescent Belgrade Benji – Crescent



Established 1953

*Townshend family first
registered Jersey in 1916*

We believe the Townshend Family sold their first bull at the Thames Valley Bull Fair in 1931. Our family has been active in the Thames Valley Jersey Club over a long period. Charles Townshend, QSM – founder of the Bellwin Stud, was secretary from 1927-1953. Bruce Townshend, MP, was secretary from 1953-1973. Mark Townshend from 1973-1984.

The Crescent Stud was founded in 1953 by Jack Thomas. In 1959 daughter and son in law, Marie & Gray Townshend took over the herd. And Mark & Diane Townshend have managed and grown the herd from 1974

Crescent/Hauraki has since 1955 had 502 bulls AE enrolled into AB companies. The next most prolific breeder across all breeds has been the Anderson/Arkans herd with approximately 260 bulls enrolled.

The following successful twelve Crescent sires have had widespread use and register on the Crescent Hall of Fame with herd tested daughters in more than 1,000 herds in NZ. All will have

had semen exported to various counties; Crescent Senator Sam, Cr Royal Charles, Cr Fjord Shadow, Cr Sharif, Cr Mr Erect, Cr Mr Yank, Cr GSF Stanza, Cr Nim Delta, Cr FA Bolshevik, Cr Man Dominic, Cr Excell Misty, Cr Excell Monopoly.



CRESCENT LEO DOMINATOR – Crescent



We anticipate an exciting period in cattle breeding over the next 25 years as we seek to breed the perfect bull and incorporate new and significant traits into breeding consideration such as carbon and nitrate efficiency alongside current important traits.

CRESCENT SIA NYMPHO EX5

Photo at 12 years

MARK AND DIANE TOWNSHEND

TWO YEAR OLD BULLS

Three Generation Pedigree

		Crescent Genetics 2020 Limited New Zealand		LOT 1		Herd Averages as at: 24/07/2026 Ancestry 98% BW 398/59 PW 488/25		TPPT HERDCODE THDV 2 / 44500 LOCATION N048-879-122 / 1 DATE 30/07/2026												
A1A2																				
Crescent Melville Nicko Birth Ident: MQJT-24-387 Breed: J J16 Date of Birth: 05/09/2024 Sex: MALE Genomic Indicator: BW (\$): 321/38 Protein BV (kg): -1/44 Fat BV (kg): 16/44 Milk BV (ltr): -383/45 Liveweight BV (kg): -66/26 Fertility BV (%): 4.1/32 Functional Survival BV (%): 1.0/23 Somatic Cell BV: -0.17/42 Overall Opinion BV: 0.09/21 Udder Overall BV: 0.28/31 Dairy Conformation BV: 0.25/28 Fat %: 5.6 Protein %: 4.1											CRESCENT V MELVILLE Birth Ident: GFW-20-144 (321904) Breed: J J16 Genomic Indicator: BW (\$): 326/68 Protein BV (kg): -1/79 Fat BV (kg): 16/80 Milk BV (ltr): -363/82 Liveweight BV (kg): -67/42 Fertility BV (%): 3.5/61 Functional Survival BV: 0.9/41 Somatic Cell BV: -0.01/77 Fat %: 5.5 Protein %: 4.1	CRESCENT MISTY VERNON Birth Ident: GFW-18-80 Breed: PJ J16 Genomic Indicator: BW (\$): 294/78 Protein BV (kg): 1/86 Fat BV (kg): 8/86 Milk BV (ltr): -361/87 Lwt BV (kg): -52/62 Fertility BV (%): 6.8/69 Func Surv BV (%): 1.2/50 SCC BV: -0.24/84	CRESCENT EXCELL MISTY ET Birth Ident: MRTW-13-164 (314052) Breed: PJ J16 Genomic Indicator: BW (\$): 248/99	CRESCENT BERN VERNA Birth Ident: GFW-15-186 Breed: PJ J16 Genomic Indicator: BW (\$): 312/71 PW (\$): 468/91 7 Lacts. Protein Milkfat Days (%) (kg) (%) (kg) 4256 4.13 176 5.07 216 256	PUHPUHI CAPS GOLDIE S3J Birth Ident: MGXV-08-55 (309046) Breed: SJ J15F01 Genomic Indicator: BW (\$): 197/99	RIVERINA INTEGRITY MOMO Birth Ident: DRKQ-16-76 Breed: PJ J16 Genomic Indicator: BW (\$): 264/70 PW (\$): 164/90 7 Lacts. Protein Milkfat Days (%) (kg) (%) (kg) 3311 4.04 134 5.45 180 241	OKURA LIKA MURMUR S3J Birth Ident: CFW-05-95 (306549) Breed: SJ J16 Genomic Indicator: BW (\$): 103/99	CHARDONNAY RG FRANTIC Birth Ident: BVHT-09-1 Breed: PJ J16 Genomic Indicator: BW (\$): 165/77 PW (\$): 167/92 7 Lacts. Protein Milkfat Days (%) (kg) (%) (kg) 3847 4.51 173 6.25 240 270	SHALENDY IDEAL ASCENT S3J Birth Ident: BLB-07-163 (308031) Breed: SJ J16 Genomic Indicator: BW (\$): 148/98	CRESCENT WAS NYMPHO Birth Ident: GDVD-02-233 Breed: PJ J16 Genomic Indicator: BW (\$): 34/56 PW (\$): 75/89 8 Lacts. Protein Milkfat Days (%) (kg) (%) (kg) 3623 4.00 145 5.57 202 263
To open our line this year, is a two 2yr old whose dam and grandam are two of the very best cows bred in recent years. The grandam features in photo in the Crescent foreword a 12yr old cow. The paternal dam, Goldie Momo was classified last autumn and given the highest possible score that a general classifier can award.																				

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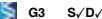
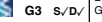
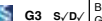
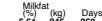
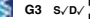
N = Induced T = At least 1 Abnormal Test in this Lactation
D = Lactation details include at least one derived test= GeneMark DNA Profiled # = Parentage Uncertain
g Indices evaluated by LIC using genomic information

D/S / = Parentage Confirmed by DNA

Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key > 46543652

Three Generation Pedigree

		Crescent Genetics 2020 Limited New Zealand		LOT 2		Herd Averages as at: 24/07/2026 Ancestry 98% BW 398/59 PW 488/25		TPPT HERDCODE THDV 2 / 44500 LOCATION N048-879-122 / 1 DATE 30/07/2026			
A1A2											
White Pine Electro Jacko Birth Ident: GDVD-24-302 Breed: J J16 Date of Birth: 25/06/2024 Sex: MALE			 G3 S/D/ CRESCENT BASTILLE ELECTRO Birth Ident: MQJT-22-368 Breed: PJ J16 Genomic Indicator: BW (\$): 398/52 Protein BV (kg): 3/55 Fat BV (kg): 31/56 Milk BV (ltr): -353/56 Liveweight BV (kg): -38/46 Fertility BV (%): 3.7/50 Functional Survival BV: 0.7/42 Somatic Cell BV: -0.25/54 Fat %: 5.9 Protein %: 4.2			 G3 S/D/ GLANTON SS BASTILLE S3J Birth Ident: BHDQ-16-83 (317001) Breed: SJ J16 Genomic Indicator: BW (\$): 476/94 Protein BV (kg): 10/95 Fat BV (kg): 39/96 Milk BV (ltr): -132/96 Lwt BV (kg): -30/92 Fertility BV (%): 3.8/88 Func Surv BV (%): 1.0/70 SCC BV: -0.39/95			 G3 S/D/ STRATFORD WITH STRIDER S2J Birth Ident: BLYY-09-47 (310026) Breed: SJ J16 Genomic Indicator: BW (\$): 228/99  G3 S/D/ GLANTON DEGREES BRANKA ET Birth Ident: BHDQ-13-60 Breed: PJ J16 Genomic Indicator: BW (\$): 238/76 PW (\$): 504/73 2 Lacts. Protein Milkfat Days (%) (kg) (%) (kg) 4151 4.38 182 6.08 252 239		
Genomic Indicator: BW (\$): 326/30 Protein BV (kg): 0/33 Fat BV (kg): 20/34 Milk BV (ltr): -408/35 Liveweight BV (kg): -38/23 Fertility BV (%): 7.5/26 Functional Survival BV (%): 2.1/20 Somatic Cell BV: 0.00/32 Overall Opinion BV: 0.09/18 Udder Overall BV: 0.40/24 Dairy Conformation BV: 0.40/22 Fat %: 5.7 Protein %: 4.2			 G3 S/D/ White Pine Fin Joany (TW) Birth Ident: GDVD-22-33 Breed: J J16 Genomic Indicator: BW (\$): 256/56 Protein BV (kg): -4/64 Fat BV (kg): 9/65 Milk BV (ltr): -463/67 Lwt BV (kg): -38/41 Fertility BV (%): 11.3/43 Func Surv BV (%): 3.5/33 SCC BV: 0.24/63 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 3yr 0m 3067 4.36 134 5.89 181 277 198 1yr 11m 2548 4.61 118 6.60 168 271 882 Avg 2808 4.47 126 6.21 174 274 2 Lacts. Plus 1 unprinted lactations			 G3 S/D/ CRESCENT BALDY FIN S3J Birth Ident: GFW-20-130 Breed: SJ J16 Genomic Indicator: BW (\$): 373/64 Protein BV (kg): 4/74 Fat BV (kg): 22/75 Milk BV (ltr): -284/77 Lwt BV (kg): -46/38 Fertility BV (%): 8.4/58 Func Surv BV (%): 3.3/40 SCC BV: 0.15/73			 G3 S/D/ BALDRICK 16-150 ET S2J Birth Ident: KGOL-16-150 Breed: SJ J16 Genomic Indicator: BW (\$): 302/80  G3 S/D/ CRESCENT PCG FANNY Birth Ident: GFW-15-29 Breed: PJ J16 Genomic Indicator: BW (\$): 171/75 PW (\$): 367/91 6 Lacts. Protein Milkfat Days (%) (kg) (%) (kg) 4366 4.11 179 5.61 245 260		
			 G3 S/D/ CRESCENT MAG RASPUTIN Birth Ident: GFW-18-138 (319771) Breed: PJ J16 Genomic Indicator: BW (\$): 72/65 PW (\$): 403/83 2 Lacts. Protein Milkfat Days (%) (kg) (%) (kg) 3524 4.22 149 5.20 183 284			 G3 S/D/ CRESCENT SULTAN JOAN S3J Birth Ident: GFW-18-30 Breed: SJ J16 Genomic Indicator: BW (\$): 72/65 PW (\$): 403/83 2 Lacts. Protein Milkfat Days (%) (kg) (%) (kg) 3524 4.22 149 5.20 183 284					
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 test= GeneMark DNA Profiled # = Parentage Uncertain
g Indices evaluated by LIC using genomic information

D/S / = Parentage Confirmed by DNA

 PJ AG Ltd New Zealand		LOT 3			Herd Averages as at: 24/07/2026 Ancestry 99% BW 269/61 PW 256/69			PTPT HERDCODE DYKB 2 / 20316 LOCATION N053-089-955 / 2 DATE 28/07/2026					
LITTLE RIVER HG GRANITE Birth Ident: DYKB-24-133 Breed: J J16 Date of Birth: 09/08/2024 Sex: MALE			HOROPITO F GYM ET JC15 PP Birth Ident: MRTW-17-132 (318541) Breed: OJ J15F01 Genomic Indicator:  BW (\$): 337/90 Protein BV (kg): 0/95 Fat BV (kg): 15/95 Milk BV (ltr): -463/95 Liveweight BV (kg): -33/82 Fertility BV (%): 4.8/82 Functional Survival BV: 4.1/57 Somatic Cell BV: -0.58/94 Fat %: 5.6 Protein %: 4.2							HOROPITO SPEED FOE P Birth Ident: BWGX-14-44 (315746) Breed: PJ J16 Genomic Indicator:  BW (\$): 149/78 Lwt BV (kg): -53/57 Protein BV (kg): -18/85 Fertility BV (%): 13.3/73 Fat BV (kg): -12/85 Func Surv BV (%): 4.1/59 Milk BV (ltr): -874/87 SCC BV: -0.63/83		KELLAND KC SPEEDWAY Birth Ident: DQHV-08-30 (309012) Breed: PJ J16 Genomic Indicator:  BW (\$): 151/99	
Genomic Indicator:			LITTLE RIVER HOSS GRETA Birth Ident: DYKB-20-35 Breed: PJ J16 Genomic Indicator:  PW (\$): 412/94 BW (\$): 283/70 Lwt BV (kg): -86/79 Protein BV (kg): -14/69 Fertility BV (%): 2.8/54 Fat BV (kg): 15/70 Func Surv BV (%): -0.5/49 Milk BV (ltr): -729/72 SCC BV: -0.42/67							HOROPITO UNITE GIRL P S1J Birth Ident: BWGX-15-21 Breed: SJ J14F02 Genomic Indicator: BW (\$): 144/64 PW (\$): 89/87 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 7yr 0m 1932 4.01 77 4.50 87 237 T -329 6yr 0m 3604 3.95 142 5.58 201 199 110 4yr 0m 4372 4.56 199 5.90 258 256 377 3yr 0m 4227 4.42 187 5.61 237 265 281 2yr 0m 3475 4.41 153 5.64 196 252 284 Avg 3522 4.31 152 5.56 196 242 5 Lacts.		HOROPITO VETO FOE P Birth Ident: BWGX-08-41 Breed: PJ J16 Genomic Indicator:  BW (\$): 58/65 PW (\$): 164/89 7 Lacts. Protein Milkfat Days Milk (%) (kg) (%) (kg) 3713 4.61 171 5.96 221 242	
BW (\$): 314/45			LITTLE RIVER JONESY UNITE P Birth Ident: BWGX-13-12 (314752) Breed: PJ J16 Genomic Indicator:  BW (\$): 170/56 PW (\$): 292/84 3 Lacts. Protein Milkfat Days Milk (%) (kg) (%) (kg) 3942 4.19 165 5.13 202 221							HOROPITO CHECK GIRL S0J Birth Ident: BWGX-13-38 Breed: SJ J11F05 Genomic Indicator:  BW (\$): 170/56 PW (\$): 292/84 3 Lacts. Protein Milkfat Days Milk (%) (kg) (%) (kg) 3942 4.19 165 5.13 202 221			
Protein BV (kg): -7/46			GLENUI DEGREE HOSS ET Birth Ident: DTJJ-14-1 (315045) Breed: PJ J16 Genomic Indicator:  BW (\$): 348/99 Lwt BV (kg): -51/99 Protein BV (kg): -5/99 Fertility BV (%): 8.2/99 Fat BV (kg): 17/99 Func Surv BV (%): 2.0/99 Milk BV (ltr): -662/99 SCC BV: -0.51/99							ARRIETA NN DEGREE ET Birth Ident: JYNN-07-21 (308583) Breed: PJ J16 Genomic Indicator:  BW (\$): 212/99			
Fat BV (kg): 15/46			LITTLE RIVER BALTIC GRETA Birth Ident: DYKB-18-15 Breed: PJ J16 Genomic Indicator: BW (\$): 348/72 PW (\$): 476/96 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 7yr 0m 4674 4.43 207 5.91 276 251 489 5yr 11m 5256 4.63 243 6.04 318 290 1000 5yr 0m 4860 4.52 220 6.39 311 285 628 3yr 11m 4151 4.72 196 6.20 257 285 346 3yr 0m 3905 4.48 175 5.56 256 282 455 Avg 4373 4.52 198 6.15 269 279 6 Lacts.							GLENUI BOWIES HONEYDEW Birth Ident: DTJJ-06-23 Breed: PJ J16 Genomic Indicator:  BW (\$): 194/81 PW (\$): 568/97 9 Lacts. Protein Milkfat Days Milk (%) (kg) (%) (kg) 4544 4.69 213 6.61 300 272			
Milk BV (ltr): -596/47			GLANTON SS BALTIC ET S3J Birth Ident: BHDQ-16-90 (317048) Breed: SJ J16 Genomic Indicator:  BW (\$): 209/95							LITTLE RIVER INTEG GRETA Birth Ident: DYKB-16-46 Breed: PJ J16 Genomic Indicator:  PW (\$): -104/90 5 Lacts. Protein Milkfat Days Milk (%) (kg) (%) (kg) 3530 4.31 152 5.71 202 248			
Liveweight BV (kg): -60/45			ARRIETA TERRIFIC DESI ET Birth Ident: JYNN-11-7 (312047) Breed: PJ J16 Genomic Indicator: BW (\$): 268/98 Lwt BV (kg): -49/98 Protein BV (kg): -11/99 Fertility BV (%): 6.3/98 Fat BV (kg): 11/99 Func Surv BV (%): 2.1/89 Milk BV (ltr): -875/99 SCC BV: -0.60/99							ROMA MURMUR KINGPIN S3J Birth Ident: BBGX-11-86 (312501) Breed: SJ J16 Genomic Indicator: BW (\$): 171/99			
Fertility BV (%): 3.8/37			WEE BURN DESI DON Birth Ident: MNPX-18-34 (319060) Breed: PJ J16 Genomic Indicator: BW (\$): 425/96 Protein BV (kg): 1/98 Fat BV (kg): 28/98 Milk BV (ltr): -545/98 Liveweight BV (kg): -64/92 Fertility BV (%): 2.3/94 Functional Survival BV: 0.9/75 Somatic Cell BV: -0.76/97 Fat %: 6.1 Protein %: 4.3							WEE BURN NEVVY DUDE S3J Birth Ident: MNPX-08-34 Breed: SJ J16 Genomic Indicator: BW (\$): 188/82 PW (\$): 329/90 8 Lacts. Protein Milkfat Days Milk (%) (kg) (%) (kg) 3902 4.59 179 6.83 270 237			
Functional Survival BV (%): 1.8/28			CRESCENT EXCELL MISTY ET Birth Ident: MRTW-13-164 (314052) Breed: PJ J16 Genomic Indicator: BW (\$): 248/99 Lwt BV (kg): -13/99 Protein BV (kg): -12/99 Fertility BV (%): 0.8/99 Fat BV (kg): 17/99 Func Surv BV (%): 0.8/99 Milk BV (ltr): -1059/99 SCC BV: -0.50/99							LITTLE RIVER JOS TAWNIE Birth Ident: DYKB-17-1 Breed: PJ J16 Genomic Indicator: BW (\$): 128/59 PW (\$): -62/76 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 3yr 0m 4050 3.94 160 5.42 219 275 37 2yr 0m 3609 4.10 148 5.42 196 283 T 193 Avg 3830 4.01 154 5.42 208 279 2 Lacts.			
Somatic Cell BV: -0.50/45			TIRONUI OM JOSKIN Birth Ident: DFYL-05-79 (306025) Breed: PJ J16 Genomic Indicator: BW (\$): 68/99							LITTLE RIVER MIST TWINKLE Birth Ident: DYKB-20-54 Breed: PJ J16 Genomic Indicator: PW (\$): 736/92 BW (\$): 347/70 Lwt BV (kg): -13/79 Protein BV (kg): 8/69 Fertility BV (%): -4.2/52 Fat BV (kg): 34/69 Func Surv BV (%): -0.7/51 Milk BV (ltr): -226/71 SCC BV: -0.50/67			
Overall Opinion BV: 0.13/27			Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 5yr 1m 4011 4.19 168 5.61 225 159 893 3yr 11m 5591 4.61 258 6.26 350 292 1105 1yr 11m 4486 4.39 197 6.16 276 305 610 Avg 4696 4.42 208 6.04 284 252 3 Lacts.							CRESCENT R6 MADAM Birth Ident: GFW-08-56 Breed: PJ J16 Genomic Indicator: BW (\$): 190/88 PW (\$): 392/93 10 Lacts. Protein Milkfat Days Milk (%) (kg) (%) (kg) 3905 4.28 167 5.96 234 275			
Udder Overall BV: 0.16/40			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 8 4 7 6 8 8 7 5 7 4 8 8							LYNBROOK TERRIFIC ET S3J Birth Ident: DQBT-08-38 (309084) Breed: SJ J16 Genomic Indicator: BW (\$): 244/99			
Dairy Conformation BV: 0.31/37			CRESCENT EXCELL MISTY ET Birth Ident: MRTW-13-164 (314052) Breed: PJ J16 Genomic Indicator: BW (\$): 248/99 Lwt BV (kg): -13/99 Protein BV (kg): -12/99 Fertility BV (%): 0.8/99 Fat BV (kg): 17/99 Func Surv BV (%): 0.8/99 Milk BV (ltr): -1059/99 SCC BV: -0.50/99							LITTLE RIVER JOS TAWNIE Birth Ident: DYKB-17-1 Breed: PJ J16 Genomic Indicator: BW (\$): 128/59 PW (\$): -62/76 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 3yr 0m 4050 3.94 160 5.42 219 275 37 2yr 0m 3609 4.10 148 5.42 196 283 T 193 Avg 3830 4.01 154 5.42 208 279 2 Lacts.			
Fat %: 5.8			CRESCENT EXCELL MISTY ET Birth Ident: MRTW-13-164 (314052) Breed: PJ J16 Genomic Indicator: BW (\$): 248/99 Lwt BV (kg): -13/99 Protein BV (kg): -12/99 Fertility BV (%): 0.8/99 Fat BV (kg): 17/99 Func Surv BV (%): 0.8/99 Milk BV (ltr): -1059/99 SCC BV: -0.50/99							LITTLE RIVER JOS TAWNIE Birth Ident: DYKB-17-1 Breed: PJ J16 Genomic Indicator: BW (\$): 128/59 PW (\$): -62/76 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 3yr 0m 4050 3.94 160 5.42 219 275 37 2yr 0m 3609 4.10 148 5.42 196 283 T 193 Avg 3830 4.01 154 5.42 208 279 2 Lacts.			
Protein %: 4.2			CRESCENT EXCELL MISTY ET Birth Ident: MRTW-13-164 (314052) Breed: PJ J16 Genomic Indicator: BW (\$): 248/99 Lwt BV (kg): -13/99 Protein BV (kg): -12/99 Fertility BV (%): 0.8/99 Fat BV (kg): 17/99 Func Surv BV (%): 0.8/99 Milk BV (ltr): -1059/99 SCC BV: -0.50/99							LITTLE RIVER JOS TAWNIE Birth Ident: DYKB-17-1 Breed: PJ J16 Genomic Indicator: BW (\$): 128/59 PW (\$): -62/76 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 3yr 0m 4050 3.94 160 5.42 219 275 37 2yr 0m 3609 4.10 148 5.42 196 283 T 193 Avg 3830 4.01 154 5.42 208 279 2 Lacts.			
Genomic Indicator:			CRESCENT EXCELL MISTY ET Birth Ident: MRTW-13-164 (314052) Breed: PJ J16 Genomic Indicator: BW (\$): 248/99 Lwt BV (kg): -13/99 Protein BV (kg): -12/99 Fertility BV (%): 0.8/99 Fat BV (kg): 17/99 Func Surv BV (%): 0.8/99 Milk BV (ltr): -1059/99 SCC BV: -0.50/99							LITTLE RIVER JOS TAWNIE Birth Ident: DYKB-17-1 Breed: PJ J16 Genomic Indicator: BW (\$): 128/59 PW (\$): -62/76 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 3yr 0m 4050 3.94 160 5.42 219 275 37 2yr 0m 3609 4.10 148 5.42 196 283 T 193 Avg 3830 4.01 154 5.42 208 279 2 Lacts.			
The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided			Copyright 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										

 PJ AG Ltd New Zealand		LOT 4			Herd Averages as at: 24/07/2026 Ancestry 99% BW 269/61 PW 256/69		PTPT HERDCODE DYKB 2 / 20316 LOCATION N053-089-955 / 2 DATE 28/07/2026								
LITTLE RIVER WDD TRENDY Birth Ident: DYKB-24-114 Breed: J J16 Date of Birth: 12/07/2024 Sex: MALE Genomic Indicator:			WEE BURN DESI DON Birth Ident: MNPX-18-34 (319060) Breed: PJ J16 Genomic Indicator:  BW (\$): 425/96 Protein BV (kg): 1/98 Fat BV (kg): 28/98 Milk BV (ltr): -545/98 Liveweight BV (kg): -64/92 Fertility BV (%): 2.3/94 Functional Survival BV: 0.9/75 Somatic Cell BV: -0.76/97 Fat %: 6.1 Protein %: 4.3							ARRIETA TERRIFIC DESI ET Birth Ident: JYNN-11-7 (312047) Breed: PJ J16 Genomic Indicator:  BW (\$): 268/98 Lwt BV (kg): -49/98 Protein BV (kg): -11/99 Fertility BV (%): 6.3/98 Fat BV (kg): 11/99 Func Surv BV (%): 2.1/89 Milk BV (ltr): -875/99 SCC BV: -0.60/99			LYNBROOK TERRIFIC ET S3J Birth Ident: DQBT-08-38 (309084) Breed: SJ J16 Genomic Indicator:  BW (\$): 244/99		
BW (\$): 387/46 Protein BV (kg): 5/47 Fat BV (kg): 31/47 Milk BV (ltr): -385/47 Liveweight BV (kg): -38/48 Fertility BV (%): -0.9/37 Functional Survival BV (%): 0.1/34 Somatic Cell BV: -0.63/46 Overall Opinion BV: 0.15/33 Udder Overall BV: 0.20/43 Dairy Conformation BV: 0.50/40 Fat %: 5.9 Protein %: 4.2			WEE BURN KPIN DEE S3J Birth Ident: MNPX-14-32 Breed: SJ J16 Genomic Indicator: BW (\$): 276/77 PW (\$): 532/92 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 5yr 11m 7197 4.21 303 6.00 432 300 T 1100 5yr 0m 6543 4.24 278 6.21 406 280 896 5yr 1m 6044 4.25 257 5.83 352 252 621 5yr 11m 6335 4.45 282 6.12 388 305 480 5yr 11m 6791 4.28 291 6.02 409 305 401 Avg 5958 4.34 259 6.13 365 288 9 Lacts.							ROMA MURMUR KINGPIN S3J Birth Ident: BBGX-11-86 (312501) Breed: SJ J16 Genomic Indicator:  BW (\$): 171/99			WEE BURN NEVVY DUDE S3J Birth Ident: MNPX-08-34 Breed: SJ J16 Genomic Indicator:  BW (\$): 188/82 PW (\$): 329/90 8 Lacts. Protein Milkfat Days Milk (%) (kg) (%) (kg) 3902 4.59 179 6.83 270 237		
AE BW 382. Trendy's dam has a PW of 736. His amazing sire Don disappointingly didn't get widespread use and his semen was difficult to get hold of.			LITTLE RIVER MIST TWINKLE Birth Ident: DYKB-20-54 Breed: PJ J16 Genomic Indicator:  BW (\$): 347/70 Lwt BV (kg): -13/79 Protein BV (kg): 8/69 Fertility BV (%): -4.2/52 Fat BV (kg): 34/69 Func Surv BV (%): -0.7/51 Milk BV (ltr): -226/71 SCC BV: -0.50/67							CRESCENT EXCELL MISTY ET Birth Ident: MRTW-13-164 (314052) Breed: PJ J16 Genomic Indicator:  BW (\$): 248/99 Lwt BV (kg): -13/99 Protein BV (kg): -12/99 Fertility BV (%): 0.8/99 Fat BV (kg): 17/99 Func Surv BV (%): 0.8/99 Milk BV (ltr): -1059/99 SCC BV: -0.50/99			MARSDEN NN EXCELL ET Birth Ident: CGGN-07-106 (308588) Breed: PJ J16 Genomic Indicator:  BW (\$): 114/99		
AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC 0 0 0 0 6 0 8 4 7 6 8 8 7 5 7 4 8 8 8			LITTLE RIVER JOS TAWNIE Birth Ident: DYKB-17-1 Breed: PJ J16 Genomic Indicator: BW (\$): 128/59 PW (\$): -62/76 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 3yr 0m 4050 3.94 160 5.42 219 275 37 2yr 0m 3609 4.10 148 5.42 196 283 T 193 Avg 3830 4.01 154 5.42 208 279 2 Lacts.							CRESCENT RG MADAM Birth Ident: GFW-08-56 Breed: PJ J16 Genomic Indicator:  BW (\$): 190/88 PW (\$): 392/93 10 Lacts. Protein Milkfat Days Milk (%) (kg) (%) (kg) 3905 4.28 167 5.98 234 275			TIRONUI OM JOSKIN Birth Ident: DFYL-05-79 (306025) Breed: PJ J16 Genomic Indicator:  BW (\$): 68/99		
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			LITTLE RIVER JINGO TWINK Birth Ident: DYKB-12-48 Breed: PJ J16 Genomic Indicator:  BW (\$): 172/58 PW (\$): 228/84 3 Lacts. Protein Milkfat Days Milk (%) (kg) (%) (kg) 3987 4.22 168 5.83 233 226												

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N = Induced

T = At least 1 Abnormal Test in this Lactation

 = GeneMark DNA Profiled

= Parentage Uncertain

D/S / = Parentage Confirmed by DNA

jersey™		PJ AG Ltd New Zealand		LOT 5		AE		Herd Averages as at: 24/07/2026 Ancestry 99% BW 269/61 PW 256/69		PTPT HERDCODE DYKB 2 / 20316 LOCATION N053-089-955 / 2 DATE 28/07/2026		MINDA	
A2A2													
REGISTERED JERSEY LITTLE RIVER SCS ETHOS Birth Ident: DYKB-24-122 Breed: PJ J16 Date of Birth: 27/07/2024 Sex: MALE Genomic Indicator:													
BW (\$): 341/43 Protein BV (kg): 7/44 Fat BV (kg): 19/44 Milk BV (ltr): -324/45 Liveweight BV (kg): -68/42 Fertility BV (%): 2.3/33 Functional Survival BV (%): 0.9/22 Somatic Cell BV: 0.15/43 Overall Opinion BV: 0.16/26 Udder Overall BV: 0.14/39 Dairy Conformation BV: 0.16/36 Fat %: 5.5 Protein %: 4.2													
STONY CREEK TB SALUBRIOUS Birth Ident: FVLH-21-33 (322952) Breed: PJ J16 Genomic Indicator: BW (\$): 296/85 Protein BV (kg): 3/91 Fat BV (kg): 20/92 Milk BV (ltr): -545/93 Liveweight BV (kg): -60/73 Fertility BV (%): 1.7/72 Functional Survival BV: -0.5/41 Somatic Cell BV: 0.41/90 Fat %: 5.9 Protein %: 4.4													
LITTLE RIVER NU ELLA Birth Ident: DYKB-22-51 Breed: PJ J16 Genomic Indicator: BW (\$): 380/69 Protein BV (kg): 12/68 Fat BV (kg): 17/68 Milk BV (ltr): -103/70 Age Milk (ltr) Protein (%) Milkfat (%) Days LW 3yr 1m 3356 3.87 130 5.22 175 214 338 1yr 11m 3562 4.31 153 5.43 194 289 421 Avg 3459 4.09 142 5.33 184 252 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 8 8 9 8 8 4 0 6 4 5 6 7 7 6 4 5 4 7 7													
TIRONUI MEG BARTEK Birth Ident: DFYL-18-11 Breed: PJ J16 Genomic Indicator: BW (\$): 307/73 Protein BV (kg): -1/75 Fat BV (kg): 22/75 Milk BV (ltr): -628/76 Lwt BV (kg): -38/72 Fertility BV (%): 3.1/62 Func Surv BV (%): -0.4/48 SCC BV: 0.05/74													
STONY CREEK LOTTO SANDY Birth Ident: FVLH-19-18 Breed: PJ J16 Genomic Indicator: BW (\$): 283/73 Protein BV (kg): 4/99 Fat BV (kg): 19/99 Milk BV (ltr): -310/99 Age Milk (ltr) Protein (%) Milkfat (%) Days LW 5yr 1m 358 4.14 15 6.34 23 24 89 4yr 10m 3152 4.22 133 5.44 172 243 711 2yr 11m 3864 4.30 166 5.25 203 305 T 690 1yr 11m 3661 4.26 156 5.36 196 268 722 Avg 3559 4.26 152 5.34 190 272 3 Lacts.													
GLANTON SS BASTILLE S3J Birth Ident: BHDQ-16-83 (317001) Breed: SJ J16 Genomic Indicator: BW (\$): 476/94 TIRONUI INTEG MEG Birth Ident: DFYL-12-270 Breed: PJ J16 Genomic Indicator: BW (\$): 381/87 Protein BV (kg): 4/99 Milk BV (ltr): -310/99 Lwt BV (kg): -38/72 Fertility BV (%): 3.1/62 Func Surv BV (%): -0.4/48 SCC BV: 0.05/74 SHELBAY BC LOTTO ET S3J Birth Ident: MBWD-17-91 (318035) Breed: SJ J16 Genomic Indicator: BW (\$): 298/99 STONY CREEK KML SANDY Birth Ident: FVLH-16-36 Breed: PJ J16 Genomic Indicator: BW (\$): 195/70 Protein BV (kg): 4/99 Milk BV (ltr): -310/99 Lwt BV (kg): -38/72 Fertility BV (%): 3.1/62 Func Surv BV (%): -0.4/48 SCC BV: 0.05/74 STRAFORD WTH STRIDER S2J Birth Ident: BLVY-09-47 (310026) Breed: SJ J16 Genomic Indicator: BW (\$): 228/99 LITTLE RIVER MAU NITA S3J Birth Ident: DYKB-10-38 Breed: SJ J16 Genomic Indicator: BW (\$): 308/74 Protein BV (kg): 4/99 Milk BV (ltr): -310/99 Lwt BV (kg): -38/72 Fertility BV (%): 3.1/62 Func Surv BV (%): -0.4/48 SCC BV: 0.05/74 WILLAND LT DYNAMO Birth Ident: FHKD-10-110 (310129) Breed: PJ J16 Genomic Indicator: BW (\$): 199/99 LITTLE RIVER MR ELSIE Birth Ident: DYKB-11-19 Breed: PJ J16 Genomic Indicator: BW (\$): 216/68 Protein BV (kg): 4/99 Milk BV (ltr): -310/99 Lwt BV (kg): -38/72 Fertility BV (%): 3.1/62 Func Surv BV (%): -0.4/48 SCC BV: 0.05/74													
AE BW 329. Sired by Matriarch Genetics Bull Salubrious. We are milking several of his daughters now, and they are standouts for milk volume.													
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

GeneMark DNA Profiled

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

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LIC Crescent Genetics 2020 Limited New Zealand LOT 8 AE Herd Averages as at: 24/07/2026 Ancestry 98% BW 398/59 PW 488/25 PTPT HERDCODE THDV 2 / 44500 LOCATION N048-879-122 / 1 DATE 30/07/2026 MINDA		
Crescent Lucca Jarvis Birth Ident: MQJT-24-349 Breed: J J16 Date of Birth: 28/07/2024 G3 S/ Sex: MALE Genomic Indicator: BW (\$): 326/39 Protein BV (kg): 3/42 Fat BV (kg): 30/42 Milk BV (ltr): -240/48 Liveweight BV (kg): -53/34 Fertility BV (%): -2.8/34 Functional Survival BV (%): -0.8/24 Somatic Cell BV: -0.36/39 Overall Opinion BV: 0.07/27 Udder Overall BV: 0.02/36 Dairy Conformation BV: 0.23/33 Fat %: 5.7 Protein %: 4.1 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		
OKURA PEPPER LUCCA Birth Ident: CFWR-17-86 (318001) Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 417/97 Protein BV (kg): 5/99 Fat BV (kg): 40/99 Milk BV (ltr): -305/99 Liveweight BV (kg): -45/96 Fertility BV (%): -1.1/95 Functional Survival BV: 0.5/63 Somatic Cell BV: -0.40/98 Fat %: 6 Protein %: 4.2 CRESCENT EL JAN S1J Birth Ident: GFW-16-196 Breed: SJ J15F01 Genomic Indicator: 2VG2 Age Milk Protein Milkfat Days LW 8yr 11m 4194 4.77 200 6.17 259 261 585 7yr 11m 4298 4.65 200 6.11 263 253 1078 6yr 11m 4126 4.60 190 5.83 232 256 626 5yr 0m 3522 4.53 159 5.48 193 232 1521 4yr 11m 3826 4.09 156 5.97 228 251 404 2yr 0m 3274 4.24 139 5.82 190 236 436 Plus 1 unprinted lactations Avg 3873 4.49 174 5.88 228 248 6 Lacts. Plus 3 unprinted lactations Age Milk Protein Milkfat Days LW 11yr 7m 2746 4.17 115 6.35 174 168 1333 9yr 1m 4490 4.25 191 5.74 258 305 551 7yr 11m 5345 4.45 238 6.11 326 285 432 7yr 0m 4496 4.36 196 6.54 294 262 461 6yr 0m 4344 4.55 198 6.67 290 277 465 Plus 3 unprinted lactations Avg 4265 4.28 183 6.35 271 257 8 Lacts. ROMA DEGREE PEPPER Birth Ident: BBGX-14-109 (315023) Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 196/94 Protein BV (kg): 0/95 Fat BV (kg): 15/95 Milk BV (ltr): -402/95 Lwt BV (kg): -19/96 Fertility BV (%): 2.7/87 Func Surv BV (%): 0.5/70 SCC BV: -0.23/94 OKURA OLI LILAC Birth Ident: CFWR-12-96 Breed: PJ J16 Genomic Indicator: 2VG2 Age Milk Protein Milkfat Days LW 11yr 7m 2746 4.17 115 6.35 174 168 1333 9yr 1m 4490 4.25 191 5.74 258 305 551 7yr 11m 5345 4.45 238 6.11 326 285 432 7yr 0m 4496 4.36 196 6.54 294 262 461 6yr 0m 4344 4.55 198 6.67 290 277 465 Plus 3 unprinted lactations Avg 4265 4.28 183 6.35 271 257 8 Lacts. ARRIETA NN DEGREE ET Birth Ident: JYNN-07-21 (308583) Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 212/99 ROMA MURMER PEPPY Birth Ident: BBGX-12-9 Breed: PJ J16 Genomic Indicator: G3 S/ BW (\$): 86/73 Protein BV (kg): 3/94 Fat BV (kg): 4.28 Milk BV (ltr): 297 Lwt BV (kg): 5.65 Fertility BV (%): 392 Func Surv BV (%): 294 SCC BV: 294 OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 353/99 OKURA OM LEMONADE Birth Ident: CFWR-05-132 Breed: PJ J16 Genomic Indicator: G3 S/ BW (\$): 102/76 Protein BV (kg): 7/94 Fat BV (kg): 4.27 Milk BV (ltr): 206 Lwt BV (kg): 5.48 Fertility BV (%): 267 Func Surv BV (%): 274 SCC BV: 274 ELLISON LT LAUREN S3J Birth Ident: LMCY-12-57 Breed: SJ J16 Genomic Indicator: G3 S/D/ BW (\$): 256/82 Protein BV (kg): 2/88 Fat BV (kg): 31/88 Milk BV (ltr): -174/89 Lwt BV (kg): -70/72 Fertility BV (%): -8.5/74 Func Surv BV (%): -4.1/53 SCC BV: -0.55/86 LYNBROOK HTA TRIUMPH ET Birth Ident: DOBT-09-348 (310058) Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 133/98 ELLISON LAUREN S2J Birth Ident: LMCY-07-2 Breed: SJ J15F01 Genomic Indicator: G3 S/D/ BW (\$): 237/77 Protein BV (kg): 10/94 Fat BV (kg): 4.28 Milk BV (ltr): 185 Lwt BV (kg): 6.26 Fertility BV (%): 270 Func Surv BV (%): 218 SCC BV: 218 HAURAKI OLM XCALIBER Birth Ident: GFW-11-112 (512804) Breed: J J11F05 Genomic Indicator: G3 S/D/ BW (\$): 77/92 CRESCENT THANE JANICE Birth Ident: MQJT-10-287 Breed: PJ J16 Genomic Indicator: G3 S/ BW (\$): 62/52 Protein BV (kg): 4/94 Fat BV (kg): 4.01 Milk BV (ltr): 127 Lwt BV (kg): 5.22 Fertility BV (%): 163 Func Surv BV (%): 229 SCC BV: 229 The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided		
Copyright 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		

LIC Crescent Genetics 2020 Limited New Zealand LOT 9 AE Herd Averages as at: 24/07/2026 Ancestry 98% BW 398/59 PW 488/25 PTPT HERDCODE THDV 2 / 44500 LOCATION N048-879-122 / 1 DATE 30/07/2026 MINDA		
A1A2 Hauraki Flash Zambia Birth Ident: RMMC-24-485 Breed: J J09F07 Date of Birth: 15/07/2024 G3 S/D/ Sex: MALE Genomic Indicator: BW (\$): 346/39 Protein BV (kg): 21/41 Fat BV (kg): 31/42 Milk BV (ltr): 103/42 Liveweight BV (kg): 8/35 Fertility BV (%): 1.4/36 Functional Survival BV (%): 1.9/25 Somatic Cell BV: -0.17/41 Overall Opinion BV: 0.20/25 Udder Overall BV: 0.03/35 Dairy Conformation BV: 0.43/33 Fat %: 5.3 Protein %: 4.1 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		
GORDONS FLASH-GORDON Birth Ident: BCCY-18-68 (519034) Breed: F F08J08 Genomic Indicator: G3 S/D/ BW (\$): 368/97 Protein BV (kg): 28/99 Fat BV (kg): 32/99 Milk BV (ltr): 414/99 Liveweight BV (kg): 3/96 Fertility BV (%): 2.0/97 Functional Survival BV: 1.8/64 Somatic Cell BV: 0.10/99 Fat %: 5 Protein %: 4 Hauraki Extender Zoe Birth Ident: RMMC-21-450 Breed: J J10F06 Genomic Indicator: G3 S/D/ Age Milk Protein Milkfat Days LW 4yr 1m 2692 4.16 112 5.02 135 191 -274 2yr 11m 3755 4.79 180 6.10 229 261 1005 1yr 11m 2898 4.39 127 5.39 156 262 432 Plus 1 unprinted lactations Avg 3115 4.49 140 5.57 173 238 3 Lacts. Plus 2 unprinted lactations Age Milk Protein Milkfat Days LW 7yr 0m 4793 4.23 203 5.21 250 224 738 6yr 0m 4485 4.55 204 5.34 240 261 861 5yr 0m 4274 4.77 204 5.41 231 262 619 4yr 0m 4080 4.37 178 5.11 208 260 507 3yr 1m 4166 4.34 181 5.25 219 266 499 Plus 2 unprinted lactations Avg 4200 4.42 186 5.34 224 260 6 Lacts. LINAN INTEGRITY WINSTON Birth Ident: CVXR-13-115 (314022) Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 322/99 Protein BV (kg): 2/99 Fat BV (kg): 14/99 Milk BV (ltr): -287/99 Lwt BV (kg): -79/99 Fertility BV (%): 6.6/99 Func Surv BV (%): 2.3/99 SCC BV: 0.25/99 ABBA PARK GORDONS NO. FIVE S0F Birth Ident: BCCY-16-62 Breed: SF F16 Genomic Indicator: G3 S/D/ Age Milk Protein Milkfat Days LW 6yr 10m D 7703 3.73 287 4.65 358 289 794 5yr 0m D 6390 3.40 218 4.42 283 280 239 3yr 0m D 5072 3.54 180 3.79 192 230 64 1yr 11m D 5176 3.88 201 4.65 241 274 467 Plus 1 unprinted lactations Avg 6085 3.64 221 4.41 269 268 4 Lacts. OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 353/99 LINAN QUALITY Birth Ident: CVXR-07-26 Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 88/81 Protein BV (kg): 7/94 Fat BV (kg): 4.24 Milk BV (ltr): 160 Lwt BV (kg): 5.79 Fertility BV (%): 219 Func Surv BV (%): 255 SCC BV: 255 GYDELAND EXCEL INCA S3F Birth Ident: CVGT-09-8 (110052) Breed: SF F16 Genomic Indicator: G3 S/D/ BW (\$): 53/99 DAM: Birth Ident: BCCY-08-37 Breed: F F16 Genomic Indicator: G3 S/ BW (\$): 148/73 Protein BV (kg): 10/94 Fat BV (kg): 3.96 Milk BV (ltr): 162 Lwt BV (kg): 4.49 Fertility BV (%): 217 Func Surv BV (%): 229 SCC BV: 229 CRESCENT EXCELL MISTY ET Birth Ident: MRTV-13-164 (314052) Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 248/99 HAURAKI SIERRA EVA Birth Ident: RMMC-17-78 Breed: F F10J06 Genomic Indicator: G3 S/D/ BW (\$): 134/67 Protein BV (kg): 4/94 Fat BV (kg): 4.46 Milk BV (ltr): 166 Lwt BV (kg): 5.70 Fertility BV (%): 212 Func Surv BV (%): 274 SCC BV: 274 MOURIES LUIGI Birth Ident: BGW-12-21 (513066) Breed: J J10F06 Genomic Indicator: G3 S/D/ BW (\$): 189/99 HAURAKI CHECK ZARA Birth Ident: FGF-12-85 Breed: F F09J07 Genomic Indicator: G3 S/ BW (\$): 211/73 Protein BV (kg): 6/94 Fat BV (kg): 4.09 Milk BV (ltr): 187 Lwt BV (kg): 5.55 Fertility BV (%): 254 Func Surv BV (%): 244 SCC BV: 244 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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CROSSBRED

YEARLING JERSEY BULLS

Three Generation Pedigree



Crescent Genetics 2020 Limited
New Zealand

LOT
10



Herd Averages as at: 24/07/2026
Ancestry 98% BW 398/59 PW 488/25

PTPT HERDCODE THDV 2 / 44500
LOCATION N048-879-122 / 1
DATE 30/07/2026



A2A2

Crescent Sherlock Jocko
Birth Ident: **GFW-25-170**
Breed: **J J16**
Date of Birth: **07/07/2025**

Sex: MALE

Genomic Indicator:

BW (\$): 415/44

Protein BV (kg): 6/47

Fat BV (kg): 28/47

Milk BV (ltr): -345/47

Liveweight BV (kg): -57/41

Fertility BV (%): 3.7/35

Functional Survival BV (%): 1.3/28

Somatic Cell BV: -0.27/44

Overall Opinion BV: 0.11/29

Udder Overall BV: 0.28/39

Dairy Conformation BV: 0.25/37

Fat %: 5.8

Protein %: 4.2

GLEN KAYCEE SHERLOCK JG

Birth Ident: **DJFX-19-361 (320503)**

Breed: **PJ J16**

Genomic Indicator:

BW (\$): 425/93

Protein BV (kg): 10/93

Fat BV (kg): 31/94

Milk BV (ltr): -298/94

Liveweight BV (kg): -27/95

Fertility BV (%): 5.9/79

Functional Survival BV: 2.5/63

Somatic Cell BV: -0.09/92

Fat %: 5.8

Protein %: 4.3

CRESCENT TRIDENT JILLY S3J

Birth Ident: **MQJT-22-317**

Breed: **SJ J16**

Genomic Indicator:

BW (\$): 403/63

Protein BV (kg): 1/69

Fat BV (kg): 25/70

Milk BV (ltr): -392/71

Age Milk Protein Milkfat Days LW

2yr 10m 4580 4.51 207 6.04 277 280 647

1yr 11m 3928 3.99 157 5.90 232 251 1047

Avg 4254 4.27 182 5.98 254 266 2 Lacts.

PUKEROA GUN WALKER JG

Birth Ident: **HLB-13-50 (314531)**

Breed: **PJ J16**

Genomic Indicator:

BW (\$): 148/98

Protein BV (kg): -7/99

Fat BV (kg): 4/99

Milk BV (ltr): -527/99

Lwt BV (kg): -52/97

Fertility BV (%): 2.8/99

Func Surv BV (%): 0.1/93

SCC BV: -0.18/99

GLEN KAYCEE SKALLYWAG JG

Birth Ident: **DJFX-16-107**

Breed: **PJ J16**

Genomic Indicator:

BW (\$): 381/70

Protein BV (kg): 148/98

Fat BV (kg): -7/99

Milk BV (ltr): -527/99

Age Milk Protein Milkfat Days LW

8yr 11m 5879 4.40 259 6.15 362 281 746

7yr 11m 5411 4.28 232 5.68 307 273 668

7yr 0m 5133 4.50 231 6.16 316 260 585

4yr 1m 5228 4.40 230 5.52 288 280 239

2yr 11m 5317 4.51 240 6.37 339 302 282

Avg 5319 4.40 234 5.93 315 278 6 Lacts.

LITTLE RIVER TRIDENT S3J

Birth Ident: **DYKB-16-96 (317061)**

Breed: **SJ J16**

Genomic Indicator:

BW (\$): 263/97

Protein BV (kg): 4/99

Fat BV (kg): 13/99

Milk BV (ltr): -191/99

Lwt BV (kg): -45/95

Fertility BV (%): 4.8/96

Func Surv BV (%): 0.3/73

SCC BV: -0.27/99

CRESCENT BIK JILLY S2J

Birth Ident: **MQJT-19-509**

Breed: **SJ J16**

Genomic Indicator:

BW (\$): 270/61

Protein BV (kg): 148/98

Fat BV (kg): -7/99

Milk BV (ltr): -527/99

Age Milk Protein Milkfat Days LW

5yr 10m 4152 4.25 176 6.48 269 266 515

4yr 11m 3688 4.08 150 5.79 214 239 605

3yr 10m 3791 4.12 156 5.84 221 258 419

2yr 11m 2615 3.94 103 5.64 147 237 284

1yr 10m 2358 3.72 88 5.90 139 265 T 245

Avg 3321 4.06 135 5.97 198 253 5 Lacts.

LEITHLEA GUN OF A SUN

Birth Ident: **BGTR-08-110 (309727)**

Breed: **PJ J16**

Genomic Indicator:

BW (\$): 138/82

Protein BV (kg): 148/98

Fat BV (kg): 4/99

Milk BV (ltr): -527/99

Lwt BV (kg): -52/97

Fertility BV (%): 2.8/99

Func Surv BV (%): 0.1/93

SCC BV: -0.18/99

PUKEROA ZELLAS BELLERO

Birth Ident: **HLB-10-8**

Breed: **PJ J16**

Genomic Indicator:

BW (\$): 138/82

Protein BV (kg): 148/98

Fat BV (kg): 4/99

Milk BV (ltr): -527/99

Lwt BV (kg): -52/97

Fertility BV (%): 2.8/99

Func Surv BV (%): 0.1/93

SCC BV: -0.18/99

OKURA LT INTEGRITY

Birth Ident: **CFWR-10-114 (311013)**

Breed: **PJ J16**

Genomic Indicator:

BW (\$): 147/67

Protein BV (kg): 148/98

Fat BV (kg): 4/99

Milk BV (ltr): -527/99

Lwt BV (kg): -52/97

Fertility BV (%): 2.8/99

Func Surv BV (%): 0.1/93

SCC BV: -0.18/99

GLEN KAYCEE SPEED SKATER

Birth Ident: **DJFX-14-102**

Breed: **PJ J16**

Genomic Indicator:

BW (\$): 147/67

Protein BV (kg): 148/98

Fat BV (kg): 4/99

Milk BV (ltr): -527/99

Lwt BV (kg): -52/97

Fertility BV (%): 2.8/99

Func Surv BV (%): 0.1/93

SCC BV: -0.18/99

STRATFORD WTH STRIDER S2J

Birth Ident: **BLVY-09-47 (310026)**

Breed: **SJ J16**

Genomic Indicator:

BW (\$): 147/67

Protein BV (kg): 148/98

Fat BV (kg): 4/99

Milk BV (ltr): -527/99

Lwt BV (kg): -52/97

Fertility BV (%): 2.8/99

Func Surv BV (%): 0.1/93

SCC BV: -0.18/99

LITTLE RIVER JOS TINA

Birth Ident: **DYKB-12-50**

Breed: **PJ J16**

Genomic Indicator:

BW (\$): 221/80

Protein BV (kg): 148/98

Fat BV (kg): 4/99

Milk BV (ltr): -527/99

Lwt BV (kg): -52/97

Fertility BV (%): 2.8/99

Func Surv BV (%): 0.1/93

SCC BV: -0.18/99

BALDRICK 16-149 ET S2J

Birth Ident: **KGOL-16-149**

Breed: **SJ J16**

Genomic Indicator:

BW (\$): 163/49

Protein BV (kg): 148/98

Fat BV (kg): 4/99

Milk BV (ltr): -527/99

Lwt BV (kg): -52/97

Fertility BV (%): 2.8/99

Func Surv BV (%): 0.1/93

SCC BV: -0.18/99

DAM:

Birth Ident: **MQJT-16-255**

Breed: **J J16**

Genomic Indicator:

BW (\$): 163/49

Protein BV (kg): 148/98

Fat BV (kg): 4/99

Milk BV (ltr): -527/99

Lwt BV (kg): -52/97

Fertility BV (%): 2.8/99

Func Surv BV (%): 0.1/93

SCC BV: -0.18/99

To open our line of ylg bulls is a good well grown individual with somewhat of an outcross pedigree with Sherlock, Gun Walker and Trident in his pedigree.

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

AE = GeneMark DNA Profiled

= Parentage Uncertain

D/S ✓ = Parentage Confirmed by DNA

Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key > 47793729

Three Generation Pedigree



Crescent Genetics 2020 Limited
New Zealand

LOT
11



Herd Averages as at: 24/07/2026
Ancestry 98% BW 398/59 PW 488/25

PTPT HERDCODE THDV 2 / 44500
LOCATION N048-879-122 / 1
DATE 30/07/2026



A2A2

Crescent Sherlock Kasper
Birth Ident: **GFW-25-157**
Breed: **J J16**
Date of Birth: **14/07/2025**

Sex: MALE

Genomic Indicator:

BW (\$): 370/42

Protein BV (kg): 8/43

Fat BV (kg): 26/44

Milk BV (ltr): -290/44

Liveweight BV (kg): -37/39

Fertility BV (%): 4.0/34

Functional Survival BV (%): 2.0/27

Somatic Cell BV: -0.17/42

Overall Opinion BV: 0.11/28

Udder Overall BV: 0.25/38

Dairy Conformation BV: 0.28/36

Fat %: 5.7

Protein %: 4.2

GLEN KAYCEE SHERLOCK JG

Birth Ident: **DJFX-19-361 (320503)**

Breed: **PJ J16**

Genomic Indicator:

BW (\$): 425/93

Protein BV (kg): 10/93

Fat BV (kg): 31/94

Milk BV (ltr): -298/94

Liveweight BV (kg): -27/95

Fertility BV (%): 5.9/79

LIC PJ AG Ltd New Zealand		LOT 12	AE	Herd Averages as at: 24/07/2026 Ancestry 99% BW 269/61 PW 256/69		PTPT HERDCODE LOCATION N053-089-955 / 2 DATE 28/07/2026		DYKB 2 / 20316	MINDA
A2A2									
LITTLE RIVER RB PIERCE Birth Ident: DYKB-25-116 Breed: J J16 Date of Birth: 28/07/2025 Sex: MALE Genomic Indicator: BW (\$): 378/41 Protein BV (kg): 3/41 Fat BV (kg): 27/41 Milk BV (ltr): -490/42 Liveweight BV (kg): -42/44 Fertility BV (%): 2.8/37 Functional Survival BV (%): 2.7/32 Somatic Cell BV: -0.18/40 Overall Opinion BV: 0.24/31 Udder Overall BV: 0.53/38 Dairy Conformation BV: 0.28/37 Fat %: 6.0 Protein %: 4.3		ROCKLAND LQ BERKLY Birth Ident: QPPC-19-251 (320029) Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 497/98 Protein BV (kg): 10/99 Fat BV (kg): 45/99 Milk BV (ltr): -391/99 Liveweight BV (kg): -26/97 Fertility BV (%): 5.7/97 Functional Survival BV: 3.8/80 Somatic Cell BV: -0.10/99 Fat %: 6.3 Protein %: 4.4 LITTLE RIVER RC PRINCESS Birth Ident: DYKB-21-83 Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 251/60 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Liveweight BV (kg): -26/97 Fertility BV (%): 5.7/97 Functional Survival BV: 3.8/80 Somatic Cell BV: -0.10/99 Fat %: 6.3 Protein %: 4.4		LYNBROOK KING QUADRANT Birth Ident: DQBN-17-25 (318012) Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 325/98 Protein BV (kg): -3/99 Fat BV (kg): 32/99 Milk BV (ltr): -461/99 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99 ROCKLAND LARSON BILLIE Birth Ident: MTXG-16-53 Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 439/76 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99		ROMA MURMUR KINGPIN S3J Birth Ident: BBGX-11-86 (312501) Breed: SJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 320/74 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99 LYNBROOK GOLDIE CURIOUS Birth Ident: DQBN-15-39 Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 320/74 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99			
		EVLEEN INTEGRITY LARSON Birth Ident: CVJW-12-98 (313047) Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99 ROCKLAND PIONEER BILLIE Birth Ident: MTXG-13-114 Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99		KERSTENS KRC RONALDO Birth Ident: HJQN-08-104 (309090) Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99 RIVERINA RONALDO CHAMP Birth Ident: DRKQ-13-192 (314516) Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99		LITTLE RIVER INTEG POPPY Birth Ident: DYKB-13-31 Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99 OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99			
		KAITAKA TRAIL BLOSSOM Birth Ident: DDTB-10-23 Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99 LYNBROOK TERRIFIC ET S3J Birth Ident: DGBT-08-38 (305084) Breed: SJ J16 Genomic Indicator: Sex: G3 S/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99		OKURA LIKA I-CHARMAINE ET Birth Ident: CFWR-05-114 Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99 ALCISTON MANS LAUREN Birth Ident: PTV-05-21 Breed: PJ J16 Genomic Indicator: Sex: G3 S/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99					
		ARRIETA NN DEGREE ET Birth Ident: JYNN-07-21 (308583) Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99 LITTLE RIVER MAU NITA S3J Birth Ident: DYKB-10-38 Breed: SJ J16 Genomic Indicator: Sex: G3 S/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99		ROMA MURMUR KINGPIN S3J Birth Ident: BBGX-11-86 (312501) Breed: SJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99 KAITAKA TRAIL BLOSSOM Birth Ident: DDTB-10-23 Breed: PJ J16 Genomic Indicator: Sex: G3 S/D/ BW (\$): 332/68 Protein BV (kg): -3/58 Fat BV (kg): 8/58 Milk BV (ltr): -588/60 Lwt BV (kg): -46/98 Fertility BV (%): -0.8/99 Func Surv BV (%): -0.2/93 SCC BV: -0.45/99					

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LIC PJ AG Ltd New Zealand		LOT 13	AE	Herd Averages as at: 24/07/2026 Ancestry 99% BW 269/61 PW 256/69		PTPT HERDCODE DYKB 2 / 20316 LOCATION N053-089-955 / 2 DATE 28/07/2026		MINDA							
A1A1															
LITTLE RIVER SIL PAXTON Birth Ident: DYKB-25-111 Breed: J J16 Date of Birth: 23/07/2025 Sex: MALE Genomic Indicator:		G3 S/D/		SHELBY INTEG LABYRINTH ET Birth Ident: MBWD-17-94 (318032) Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 501/97 Protein BV (kg): 6/98 Fat BV (kg): 40/98 Milk BV (ltr): -350/98 Liveweight BV (kg): -49/96 Fertility BV (%): 2.9/93 Functional Survival BV: 2.3/70 Somatic Cell BV: -0.54/97 Fat %: 6.1 Protein %: 4.2		G3 S/D/		OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 353/99 Protein BV (kg): -3/99 Fat BV (kg): 21/99 Milk BV (ltr): -423/99 Lwt BV (kg): -58/99 Fertility BV (%): 4.1/99 Func Surv BV (%): 2.7/99 SCC BV: -0.06/99		G3 S/D/		LYNBROOK TERRIFIC ET S3J Birth Ident: DGBT-08-38 (309084) Breed: SJ J16 Genomic Indicator: G3 S/D/ BW (\$): 467/99 Protein BV (kg): -3/99 Fat BV (kg): 21/99 Milk BV (ltr): -423/99 Lwt BV (kg): -58/99 Fertility BV (%): 4.1/99 Func Surv BV (%): 2.7/99 SCC BV: -0.06/99		G3 S/D/	
BW (\$): 396/45 Protein BV (kg): -1/49 Fat BV (kg): 26/45 Milk BV (ltr): -325/45 Liveweight BV (kg): -65/46 Fertility BV (%): 3.3/38 Functional Survival BV (%): 1.6/31 Somatic Cell BV: -0.57/43 Overall Opinion BV: 0.09/33 Udder Overall BV: 0.26/41 Dairy Conformation BV: 0.15/38 Fat %: 5.7 Protein %: 4.1				LITTLE RIVER NU PEARL Birth Ident: DYKB-20-78 Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 285/70 Protein BV (kg): -8/69 Fat BV (kg): 11/70 Milk BV (ltr): -300/72 Lwt BV (kg): -82/79 Fertility BV (%): 3.6/54 Func Surv BV (%): 0.8/47 SCC BV: -0.59/67		G3 S/D/		SHELBY 13-3 Birth Ident: MBWD-13-3 Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 414/81 Protein BV (kg): -3/99 Fat BV (kg): 21/99 Milk BV (ltr): -423/99 Lwt BV (kg): -58/99 Fertility BV (%): 4.1/99 Func Surv BV (%): 2.7/99 SCC BV: -0.06/99		G3 S/D/		ARRIETA NN DEGREE ET Birth Ident: JYNN-07-21 (308583) Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 212/99 Protein BV (kg): -3/99 Fat BV (kg): 21/99 Milk BV (ltr): -423/99 Lwt BV (kg): -58/99 Fertility BV (%): 4.1/99 Func Surv BV (%): 2.7/99 SCC BV: -0.06/99		G3 S/D/	
				Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 11yr 10m 3305 4.59 152 6.01 199 215 39 10yr 0m 4598 4.55 209 6.20 285 276 455 9yr 0m 3073 4.63 142 6.84 210 213 T 337 7yr 11m 4470 4.65 208 6.56 293 263 474 6yr 11m 3810 4.63 176 6.75 257 202 419 Plus 5 unprinted lactations Av9 3759 4.64 175 6.56 247 234 10 Lacts.		G3 S/D/		ALCISTON MANS LAUREN Birth Ident: PTV-05-21 Breed: PJ J16 Genomic Indicator: G3 S/ BW (\$): 265/83 Protein BV (kg): -3/99 Fat BV (kg): 21/99 Milk BV (ltr): -423/99 Lwt BV (kg): -58/99 Fertility BV (%): 4.1/99 Func Surv BV (%): 2.7/99 SCC BV: -0.06/99		G3 S/D/		STRATFORD WTH STRIDER S2J Birth Ident: BLYV-09-47 (310026) Breed: SJ J16 Genomic Indicator: G3 S/D/ BW (\$): 228/99 Protein BV (kg): -3/99 Fat BV (kg): 21/99 Milk BV (ltr): -423/99 Lwt BV (kg): -58/99 Fertility BV (%): 4.1/99 Func Surv BV (%): 2.7/99 SCC BV: -0.06/99		G3 S/D/	
				Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 4yr 11m 4934 4.05 200 5.51 272 268 311 3yr 11m 4715 4.20 198 5.50 259 292 589 2yr 11m 3678 4.05 149 5.51 203 262 314 1yr 11m 3928 4.09 161 5.56 218 280 345 Plus 1 unprinted lactations Av9 4314 4.10 177 5.52 238 276 4 Lacts.		G3 S/D/		LITTLE RIVER NUCLEUS S3J Birth Ident: DYKB-16-97 (317513) Breed: SJ J16 Genomic Indicator: G3 S/D/ BW (\$): 369/99 Protein BV (kg): 4/99 Fat BV (kg): 19/99 Milk BV (ltr): -310/99 Lwt BV (kg): -57/98 Fertility BV (%): 5.5/99 Func Surv BV (%): 1.7/90 SCC BV: -0.53/99		G3 S/D/		LITTLE RIVER MAU NITA S3J Birth Ident: DYKB-10-38 Breed: SJ J16 Genomic Indicator: G3 S/ BW (\$): 308/74 Protein BV (kg): -3/99 Fat BV (kg): 21/99 Milk BV (ltr): -423/99 Lwt BV (kg): -58/99 Fertility BV (%): 4.1/99 Func Surv BV (%): 2.7/99 SCC BV: -0.06/99		G3 S/	
				Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) 11yr 0m D 3062 3.49 107 4.95 152 153 23 9yr 11m D 3043 3.56 108 5.52 168 181 T 699 8yr 0m 5782 3.89 225 5.43 314 298 268 7yr 0m 4503 3.87 174 5.14 232 244 274 6yr 0m 5257 3.98 209 5.33 280 262 331 Plus 4 unprinted lactations Av9 4384 3.87 170 5.38 236 232 9 Lacts.		G3 S/D/		ROMA MURMUR KINGPIN S3J Birth Ident: BBGX-11-86 (312501) Breed: SJ J16 Genomic Indicator: G3 S/D/ BW (\$): 171/99 Protein BV (kg): -3/99 Fat BV (kg): 21/99 Milk BV (ltr): -423/99 Lwt BV (kg): -58/99 Fertility BV (%): 4.1/99 Func Surv BV (%): 2.7/99 SCC BV: -0.06/99		G3 S/D/		KAITAKA TRAIL BLOSSOM Birth Ident: DDTB-10-23 Breed: PJ J16 Genomic Indicator: G3 S/D/ BW (\$): 201/71 Protein BV (kg): -3/99 Fat BV (kg): 21/99 Milk BV (ltr): -423/99 Lwt BV (kg): -58/99 Fertility BV (%): 4.1/99 Func Surv BV (%): 2.7/99 SCC BV: -0.06/99		G3 S/D/	
				AM ST MS OO S W C RA RW L US FU RU FT RT TL UO DC 0 0 0 0 4 0 6 4 4 7 8 7 8 6 7 4 7 7											
AE BW 451. A descendent of Blossom, at 451 Paxton would have to be one of the highest BW bulls available this year.															
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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AE BW 451. A descendant of Blossom, at 451 Paxton would have to be one of the highest BW bulls available this year.

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AE BW 394. Kincaid is a 394 Sherlock son, bottom line all PW's higher than BW.

AE BW 414. A high BW Achievement son, out of one of the best families at Little River.
0.55 UO.

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		Crescent Genetics 2020 Limited New Zealand		Three Generation Pedigree		Herd Averages as at: 24/07/2026 Ancestry 98% BW 398/59 PW 488/25		PTPT HERDCODE THDV 2 / 44500 LOCATION N048-879-122 / 1 DATE 30/07/2026														
A1A2																						
Hauraki Virgil Bronx Birth Ident: TXXT-25-542 Breed: F F09J07 Date of Birth: 24/07/2025		G3 D/V		Sex: MALE		Hauraki Jacko Virgil Birth Ident: MQJT-23-192 Breed: J J09F07 Genomic Indicator:		G3 S/D/V		JULIAN JACARANDA J9F7 Birth Ident: HJQB-16-109 (518674) Breed: J J09F07 Genomic Indicator:		G3 S/D/V		DRYSDALES SOVEREIGN Birth Ident: CSBP-10-75 (511051) Breed: F F08J06 Genomic Indicator:		G3 S/D/V						
BW (\$): 333/28 Protein BV (kg): 15/30 Fat BV (kg): 24/31 Milk BV (ltr): 104/31 Liveweight BV (kg): -4/23 Fertility BV (%): 4.3/22 Functional Survival BV (%): 2.6/17 Somatic Cell BV: -0.59/29 Overall Opinion BV: 0.14/17 Udder Overall BV: 0.03/22 Dairy Conformation BV: 0.22/21 Fat %: 5.2 Protein %: 4.0		BW (\$): 333/28 Protein BV (kg): 15/30 Fat BV (kg): 24/31 Milk BV (ltr): 104/31 Liveweight BV (kg): -4/23 Fertility BV (%): 4.3/22 Functional Survival BV (%): 2.6/17 Somatic Cell BV: -0.59/29 Overall Opinion BV: 0.14/17 Udder Overall BV: 0.03/22 Dairy Conformation BV: 0.22/21 Fat %: 5.2 Protein %: 4.0		BW (\$): 333/28 Protein BV (kg): 15/30 Fat BV (kg): 24/31 Milk BV (ltr): 104/31 Liveweight BV (kg): -4/23 Fertility BV (%): 4.3/22 Functional Survival BV (%): 2.6/17 Somatic Cell BV: -0.59/29 Overall Opinion BV: 0.14/17 Udder Overall BV: 0.03/22 Dairy Conformation BV: 0.22/21 Fat %: 5.2 Protein %: 4.0		BW (\$): 333/28 Protein BV (kg): 15/30 Fat BV (kg): 24/31 Milk BV (ltr): 104/31 Liveweight BV (kg): -4/23 Fertility BV (%): 4.3/22 Functional Survival BV (%): 2.6/17 Somatic Cell BV: -0.59/29 Overall Opinion BV: 0.14/17 Udder Overall BV: 0.03/22 Dairy Conformation BV: 0.22/21 Fat %: 5.2 Protein %: 4.0		BW (\$): 333/28 Protein BV (kg): 15/30 Fat BV (kg): 24/31 Milk BV (ltr): 104/31 Liveweight BV (kg): -4/23 Fertility BV (%): 4.3/22 Functional Survival BV (%): 2.6/17 Somatic Cell BV: -0.59/29 Overall Opinion BV: 0.14/17 Udder Overall BV: 0.03/22 Dairy Conformation BV: 0.22/21 Fat %: 5.2 Protein %: 4.0		BW (\$): 333/28 Protein BV (kg): 15/30 Fat BV (kg): 24/31 Milk BV (ltr): 104/31 Liveweight BV (kg): -4/23 Fertility BV (%): 4.3/22 Functional Survival BV (%): 2.6/17 Somatic Cell BV: -0.59/29 Overall Opinion BV: 0.14/17 Udder Overall BV: 0.03/22 Dairy Conformation BV: 0.22/21 Fat %: 5.2 Protein %: 4.0		BW (\$): 333/28 Protein BV (kg): 15/30 Fat BV (kg): 24/31 Milk BV (ltr): 104/31 Liveweight BV (kg): -4/23 Fertility BV (%): 4.3/22 Functional Survival BV (%): 2.6/17 Somatic Cell BV: -0.59/29 Overall Opinion BV: 0.14/17 Udder Overall BV: 0.03/22 Dairy Conformation BV: 0.22/21 Fat %: 5.2 Protein %: 4.0		BW (\$): 333/28 Protein BV (kg): 15/30 Fat BV (kg): 24/31 Milk BV (ltr): 104/31 Liveweight BV (kg): -4/23 Fertility BV (%): 4.3/22 Functional Survival BV (%): 2.6/17 Somatic Cell BV: -0.59/29 Overall Opinion BV: 0.14/17 Udder Overall BV: 0.03/22 Dairy Conformation BV: 0.22/21 Fat %: 5.2 Protein %: 4.0		BW (\$): 333/28 Protein BV (kg): 15/30 Fat BV (kg): 24/31 Milk BV (ltr): 104/31 Liveweight BV (kg): -4/23 Fertility BV (%): 4.3/22 Functional Survival BV (%): 2.6/17 Somatic Cell BV: -0.59/29 Overall Opinion BV: 0.14/17 Udder Overall BV: 0.03/22 Dairy Conformation BV: 0.22/21 Fat %: 5.2 Protein %: 4.0		BW (\$): 333/28 Protein BV (kg): 15/30 Fat BV (kg): 24/31 Milk BV (ltr): 104/31 Liveweight BV (kg): -4/23 Fertility BV (%): 4.3/22 Functional Survival BV (%): 2.6/17 Somatic Cell BV: -0.59/29 Overall Opinion BV: 0.14/17 Udder Overall BV: 0.03/22 Dairy Conformation BV: 0.22/21 Fat %: 5.2 Protein %: 4.0		BW (\$): 333/28 Protein BV (kg): 15/30 Fat BV (kg): 24/31 Milk BV (ltr): 104/31 Liveweight BV (kg): -4/23 Fertility BV (%): 4.3/22 Functional Survival BV (%): 2.6/17 Somatic Cell BV: -0.59/29 Overall Opinion BV: 0.14/17 Udder Overall BV: 0.03/22 Dairy Conformation BV: 0.22/21 Fat %: 5.2 Protein %: 4.0		BW (\$): 333/28 Protein BV (kg): 15/30 Fat BV (kg): 24/31 Milk BV (ltr): 104/31 Liveweight BV (kg): -4/23 Fertility BV (%): 4.3/22 Functional Survival BV (%): 2.6/

CROSSBRED

YEARLINGS

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NOTES

NOTES

TRANSPORT / DELIVERY / TRANSFER INSTRUCTION SHEET

PURCHASER NAME: _____

TRADING ENTITY NAME: _____

ADDRESS (Rapid No. and Road Name): _____

POST CODE: _____

DAIRY SUPPLY NO. _____

DELIVERY ADDRESS (If different from above): _____

BEST CONTACT PHONE NUMBER: _____

PREFERRED TRUCKING COMPANY: _____

LOT NO's PURCHASED AND TOTAL NO. PURCHASED _____

TOTAL: _____

PURCHASER NAIT No.: _____

LIC PTPT No. _____ HERD CODE _____

PLEASE RETURN VIA EMAIL TO EITHER:

Andrew Reyland

areyland@pggwrightson.co.nz – Ph 027 223 0792

or

Kent Stove

k.stove@pggwrightson.co.nz – Ph 027 224 0999



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0275 833 533

Andrew Reyland
Dairy Genetics Specialist
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Dairy Genetics sales conducted in all parts of New Zealand by our expert staff. A special feature is made of selecting and purchasing for clients at either auction sales or by private treaty.

Dairy Contact List

Mobile

Jamie Cunninghame	National Dairy Specialist	027 583 3533
Mark Cuttance	Dairy Sales Manager South Island	027 442 4742
Andrew Reyland	Dairy Genetics Coordinator	027 223 7092

North Island Contacts

Location

Mobile

Eric Heta	Northland	027 233 1687
Allan Jones	Waikato	027 224 0768
Regan Craig	Waikato	027 502 8585
Simon Rouse	Bay of Plenty	027 492 4805
Andrew Gibson	Taranaki	027 444 0108
Peter Forest	Manawatu	027 598 6153
Rex Playle	Wairarapa	027 594 6512
Bill Moore	Waikato	027 825 7505

South Island Contacts

Location

Mobile

Craig Taylor	Nelson, Marlborough	027 435 7437
Barry Fox	Central South Island	027 439 3317
Bernie Cox	Canterbury	027 477 0551
Roddy Bridson	Southland	027 458 2775

If you are unable to attend a sale one of the listed representatives who are conversant with the offering will purchase or arrange to purchase on your behalf.



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