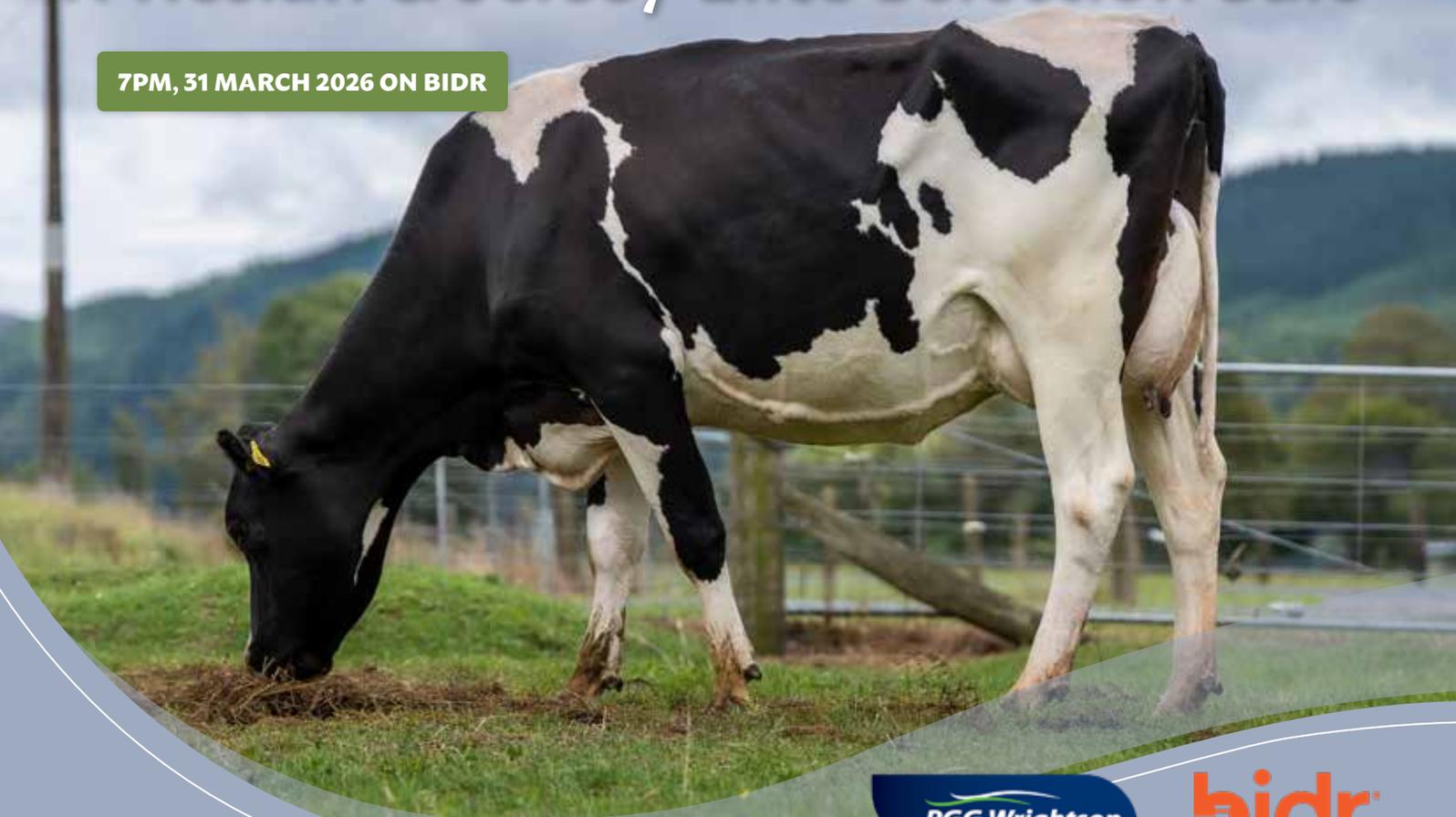


# Kaahu

Friesian & Jersey Elite Selection Sale

7PM, 31 MARCH 2026 ON BIDR



PGG Wrightson

bidr



Dicksons Manu Miley-T S1F, dam of Lot 8



Busybrook Finn Elli S1F GP83, dam of Lot 9



Kaahu BEQ Lorren-ET S2F, dam of Lot 29

**DISCLAIMER:**

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# INTRODUCTION

**Kaahu Friesian & Jersey Elite Selection Sale** | On account of Mark & Suzy Riddington

**Sale: Tuesday, 31st March 2026 at 7pm on bidr®**  
**Open Day: Tuesday, 24th March 2026 at 11am-2pm**  
875A Ohakuri Road, Atiamuri 3078

#### Contacts:

Andrew Reyland (PGG Wrightson): 027 223 7092

Bill Moore (PGG Wrightson): 027 825 7505

*Photos by Ella Pirie. Front cover: Top, Kaahu Alcove Wyona-ET and Kaahu Alcove Wynona-ET, pick or the pair sells as Lot 30. Bottom, Kaahu Griff Erin S2F sells as Lot 24. Back cover: Marsden Misty Bianca sells as Lot 18.*

#### Comprising of.

- 20 In-milk Jersey cows
- 13 In-milk Friesian cows
- 7 In-calf Friesian heifers

- Average BW<sub>312</sub>, PW<sub>408</sub>
- Top BW<sub>478</sub>, PW<sub>825</sub>
- Vaccinated for Salmonella
- BVD tested clear annually via bulk milk testing
- Johnes milk tested for the past two seasons
- TB status C10

# CONDITIONS OF SALE

The following special conditions apply to this sale where applicable:

#### FEMALE GUARANTEES:

1. Every female shown as bred on a certain date, except any which may have been served within six weeks of sale, is guaranteed in-calf. This guarantee expires 28 days from the sale date.
2. Where a sale catalogue specifies a calving date and the resultant calf is not acceptable for registration by the MINDA service of the Livestock Improvement Corporation (LIC) or by the relevant Breed Society because the calf is born eleven days or more either side of the specified calving date and the paternity is not able to be verified the seller shall refund 25% of the purchase price plus GST direct to the buyer.
3. This clause 2 does not apply if the sale catalogue states that a bull was pastured after AB ceased.
4. 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 seller subject to liability under the other clauses contained in the Conditions of Sale. The buyer has the right to retest at their own expense before delivery is made from the place of sale. 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 buyer has the right to return the female or carry out such disposal as the seller may instruct and the seller will refund direct to the buyer the purchase price plus the return transport costs.
5. Cows sold as not in-calf at the time of sale, shall be sold with a guarantee to breed. The term breed shall constitute producing a calf, dead or alive. Should the cow fail to produce a calf by the 31 December 2027, the seller shall refund in full the purchase price direct to the buyer.
6. Yearling heifers sold as unmated are sold with the guarantee to

breed. The term breed shall constitute producing a calf, dead or alive. Should the heifer fail to produce a calf by the 31 December 2027, the seller shall refund in full the purchase price direct to the buyer.

7. Where females are sold as not in calf, (including yearlings and calves), are flushed for embryo transfer, either with or without success, all guarantees to breed become null and void.
8. Where any female sold as being in-calf proves to be carrying a mummified calf, no liability will fall on the seller.
9. Any animal which is sold as in-calf but subsequently aborts the foetus after delivery is the responsibility of the buyer and no liability will fall on the seller.
10. Any claim to the auctioneers must be accompanied by a veterinary certificate.

#### GENERAL CONDITIONS:

**DELIVERY:** Each lot shall, immediately on the fall of the hammer, be at the risk of the buyer.

**INSURANCE:** If transit or annual insurance is required, such cover can be arranged through the auctioneers.

**INSTRUCTIONS:** Buyers must sign dockets before leaving the sale and leave full delivery instructions.

**TRANSFERS:** Sellers are responsible for the completion of transfers. No buyers shall be entitled to withhold payments for stock pending delivery by the seller of the relevant breed society transfer certificate or LIC Animal Location Transfer Certificate.

**PAYMENT TERMS:** Payment 14 days after date of sale.

**PGW's Terms of Sale apply to this sale. When proceeds are credited or a purchase is debited to a PGW monthly credit account, then PGW's Monthly Account Terms of Trade (as amended from time to time) apply to the extent deemed relevant by PGW.**



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# AUCTIONEER'S FOREWORD

Mark and Suzy have always been very passionate about their cows and have spent considerable \$\$ in their pursuit of top individuals to establish cow families within their own herd.

The Kaahu herd is situated on a rolling to very steep farm (close your mouth when walking up the hills otherwise the roof of your mouth will get sunburned) it has a good mixture of NZ and overseas genetics with many of the offering carrying valuable matings including contracts for this season and next.

Mark and Suzy purchased 80 of Ray Colebrooks (Marsden) best cows, big open framed Jersey cows with awesome udders

that are very easy on the eye!! They have been an asset in the herd. Elite genetic cows like these many sourced from some of the top breeders in the country would be an asset in anyone's herd. Mark this online Bidr sale in your calendar as one not to miss.



# VENDOR'S FOREWORD

Hello and welcome to Kaahu Friesian & Jersey Elite Selection Sale. With our leased runoff block selling at 1st May 2026, we are looking forward to easing back the workload by reducing cow numbers and being self contained and hence today's cattle for sale.

We are on our 10th season here in Atiamuri on our own reasonably steep property with no staff. Over the years we have been accumulating strong breeding families which we will be offering a selection of. We have enjoyed dabbling in embryo technology work over the years but do it when it suits us, out of peak season, so expect to see some unusual calving dates. We often keep mating short (7-10 weeks) to ensure we have enough empty cows available for embryo recipients and for enough numbers to keep us supplying milk all year around. At times we keep top cows open for doing work during the autumn/winter.

With cows being in demand currently, we mated longer this season to make the most of having surplus cows for sale. We did AI only for the 1st three weeks. From then onwards we had 1 bull in the herd at a time to aid in heat detection but AI continued until the end of mating. Bulls used were either Kaahu Bumblebee, Kaahu Ferris Era (we purchased him back from CRV) or Kaahu Ferris Ezra. We scanned early to pinpoint who held to the 1st round. Mating finished 20th January 2026.

Our herd are fed minerals/rumensin and a tailored mix of feed through the shed all year round. In past dry summer/autumns they have been fed a variety of maize/kiwifruit/carrots/cornwaste/palm kernel/lucerne but this season has been only grass and a little inshed feeding.

We hope you enjoy reading through the catalogue and find something you like.

Thanks,  
**M & S Riddington**



Group Profile

Report details

Group: Sale group 2026

Sorted by: Management Number, Ascending

Total animals: 40

TPPT Code: NVFH

Herd averages as at: 21 Feb 2026

Ancestry: 100%

BW: 252/54

Date: 01 Jun 2025 to 31 May 2026



PW: 302/72

Report generated on: 26 Feb 2026



ANIMAL										SIRE			DAM		CALF			PRE-CALVING				
Cow No.	Official ID	Bre...	Birth Date	D...	Name	BW	PW	Sire ID	Bre...	Cow No.	Official ID	Bre...	...	Fi	Birth ID	Due Date	Calf BW	Calf PW	Calf Sire ID	Calf Sire BW		
3	DVFT-20-155	F	25/07/20	G3	WOODCOTE BALISTO LARA S2F	204/57	489/86	117891	✓ F PED		†DVFT-17-97	✓ F15J1	F	R	25-62	28/07/2...	362/37	345/14	122676	510/93		
38	23-14	F PED	01/07/23	G...	KAAHU WA MEL-ET	287/63	355/57	118772	✓ F PED		†DVFT-12-28	✓ F PED	M	R	25-83	11/08/2...	294/28	234/10	125009	292/47		
47	DRKQ-19-5	J	08/07/19		RIVERINA 19-5 S3J	297/54	401/87	314004	J15F1		†DRKQ-15-83	J PED	M	B		09/08/2...	303/36	228/13	321530	312/92		
48	MVRP-23-217	F PED	18/08/23	G...	PARAGON SCOTCH CYCAD	256/56	340/56	118507	✓ F PED		†TFNIN-21-7	✓ F PED	F	R	25-43	24/09/2...	319/26	257/10	125066	378/48		
53	21-79	J PED	17/08/21		KAAHU CONNIE CONNACHT	229/54	173/81	315503	J PED	† 2...	†DRKQ-15-64	J PED	M	B		29/07/2...	259/36	233/13	319605	292/91		
61	23-31	F	22/07/23	G...	KAAHU SVI MAXBEAL S2F	238/60	88/57	118683	✓ F PED	42	18-4	✓ F15J1	M	R	25-46	18/08/2...	335/27	254/10	125067	426/47		
68	21-64	J PED	07/08/21		KAAHU QUADRANT SIA	409/49	669/75	318012	J PED	345	LCV-19-66	J				23/09/2...	386/23	363/8	325515	364/42		
74	21-38	J PED	29/07/21		KAAHU LUNAR FRILL	282/49	290/76	318034	J	† 3...	†CGQN-17-105	J PED	M	R	25-79	31/08/2...	295/35	224/13	321530	312/92		
83	TFNIN-22-9	F PED	13/07/22	G...	PARAGON PORTION HONEY-ET	128/58	389/69	121722	✓ F PED		†TFNIN-20-2	✓ F PED	M	R	25-99	05/09/2...	213/27	161/10	125009	292/47		
85	KGPH-20-18	J	28/07/20			320/54	381/82	315009	J		†KGPH-18-5	J				12/08/2...	366/36	277/13	321538	413/89		
90	23-63	J PED	03/08/23		KAAHU JETSET ESTHER	399/50	412/54	317519	✓ J PED	25	CGQN-16-26	J PED	M	R	25-132	14/09/2...	355/24	300/9	325516	314/45		
96	23-45	F PED	28/07/23		KAAHU DGG TESSA	151/48	138/54	117015	F PED	† 16	†GGRC-17-46	F PED	M	B		13/08/2...	271/27	218/10	123058	388/58		
122	21-6	J PED	18/07/21		KAAHU CARDRONA BIANCA	302/49	311/80	319032	J	153	CGQN-19-119	J PED	M	B		27/08/2...	306/24	254/9	325516	314/45		
123	FVLH-20-115	J	20/07/20	G3		368/59	656/89	318021	✓ J PED		†MYLW-15-303	✓ J				23/07/2...	371/25	337/9	325515	364/42		
124	21-22	J PED	23/07/21		KAAHU COMPASS LEROY	286/51	322/76	319012	J PED	342	CGQN-16-79	J PED	J			11/08/2...	299/36	256/13	321530	312/92		
153	CGQN-19-119	J PED	14/08/19		MARSDEN MISTY BIANCA	305/56	367/84	314052	J PED	6	CGQN-15-46	J PED	F	R	25-44	29/07/2...	303/25	249/9	325509	306/43		

✓ Percentage Confirmed by DNA  
 † Animals no longer in the herd

BW, Expected CalFBW, Expected CalFPW, Expected CalFSire BW, PW - Indices evaluated by LIC using genomic information

ANIMAL										SIRE			DAM			CALF			PRE-CALVING				
Cow No.	Official ID	Birth Date	D...	Name	BW	PW	Sire ID	Bre...	Cow No.	Official ID	Bre...	Fi	Birth ID	Due Date	Calf BW	Calf PW	Calf Sire ID	Calf Sire BW					
166	22-42	29/07/22	G...	KAAHU GRIFF ERIN S2F	365/63	825/70	117908	✓	404	LDJT-16-38	✓	F	R 25-128	06/09/2...	330/28	268/10	125009	292/47					
169	22-24	22/07/22		Kaahu Jazzer Mintpoint	333/50	761/68	119543	✓	51	16-32	F	F	R 25-109	05/08/2...	429/36	396/13	122676	510/93					
204	22-90	03/09/22		KAAHU ESTER MONOPLY	381/52	352/68	313023	J PED	25	CGQN-16-26	J PED	M	R 25-102	24/07/2...	288/24	235/9	325508	197/44					
207	22-48	31/07/22		KAAHU LARSON MONOPLY	322/53	236/69	313023	J PED	6	CGQN-15-46	J PED	F	R 25-96	31/07/2...	365/35	303/13	321538	413/89					
210	22-29	23/07/22	G3	Kaahu Quartet Curl	256/43	419/66	BJCT-19-15	✓	† 3...	† 20-6	J PED	M	B	11/09/2...	250/25	229/9	124077	246/57					
211	21-43	31/07/21		KAAHU ASTEROID DAINA	289/54	341/80	319008	J	500	CGQN-18-192	J PED	F	R 25-126	15/08/2...	350/36	279/13	321538	413/89					
239	21-77	15/08/21		KAAHU BARATONE PATTY	366/51	629/80	315008	J PED	6	CGQN-15-46	J PED	M	B	14/08/2...	339/24	302/9	325516	314/45					
244	22-68	14/08/22		KAAHU GG REMI-TW S1F	339/51	602/68	117015	✓	280	13-139	✓	F	R 25-36	01/08/2...	434/36	389/13	122676	510/93					
272	22-1	06/07/22		KAAHU MARGARET CONNACHT-ET	376/53	392/68	315503	✓		†BJCT-20-2	✓	M	B	16/09/2...	283/24	226/9	325508	197/44					
291	22-72	13/08/22	G...	KAAHU FINN BEALEY S1F	478/62	635/70	120001	✓	42	18-4	✓	M	R 25-60	04/09/2...	464/27	380/10	125067	426/47					
312	23-5	08/05/23	G...	KAAHU ICARUS GRETAL-ET	344/60	248/57	118683	✓	† 80	†CCUJ-21-2	✓	M	R 25-55	31/07/2...	364/27	301/10	125066	378/48					
344	23-44	28/07/23		KAAHU DGG TESS	184/49	243/54	117015	F PED	† 16	†GGRC-17-46	F PED	F	R 25-26	08/08/2...	230/35	192/13	120533	271/91					
361	CGQN-19-93	03/08/19	G...	KAAHU WINSTON ELSPETH	308/69	346/90	314022	✓	† 2...	†CGQN-15-55	✓	M	R 25-89	26/07/2...	301/40	273/14	319605	292/91					
402	BJCT-20-39	29/08/20		GLEN LEITH GL SUPERCON S3J	416/60	547/90	315503	✓		†BJCT-10-40	J	F	R 25-32	23/08/2...	413/37	351/13	321538	413/89					
430	20-42	04/08/20	G...	KAAHU TS INCA BEAL S1F	270/63	575/86	119096	✓	131	TMG-16-46	✓	M	R 25-84	22/07/2...	354/28	291/10	125067	426/47					
500	CGQN-18-192	01/09/18		MARSDEN INDEX DAINA	335/60	470/94	312034	J PED		†CGQN-15-76	J	M	B	23/08/2...	318/26	260/9	325509	306/43					
525	CGQN-18-202	29/08/18		MARSDEN 18-202	422/64	629/91	314022	✓	94	CGQN-14-5	J PED	M	R 26-18										
	24-4	14/03/24		KAAHU ALCOVE WYONA-ET	314/46	308/19	118772	✓	116	DYWB-19-6	✓	F		09/08/2...	361/26	305/9	125069	403/56					
	24-6	19/03/24		KAAHU ALCOVE WYNONA-ET	311/46	308/19	118772	✓	116	DYWB-19-6	✓	F		08/08/2...	317/26	272/9	124015	321/57					
	24-36	16/07/24	G...	KAAHU OVERDO ELLIE S2F	189/51	161/21	122772	✓	400	GMBR-21-99	✓	F		06/08/2...	295/27	226/10	125069	403/56					
	24-39	17/07/24	G...	KAAHU FREES MANU S1F	341/55	320/23	122065	✓	411	HNB-22-11	✓	F		19/08/2...	372/28	303/10	125069	403/56					
	24-71	29/07/24	G...	KAAHU DDGMAX LORREN S3F	337/48	269/20	123020	✓	21	HNB-21-53	✓	F		10/08/2...	351/24	275/9	125052	366/47					
	24-109	21/08/24	G...	KAAHU WIM BEALY S2F	400/56	362/24	119793	✓	291	22-72	✓	F		19/08/2...	403/28	327/10	125069	403/56					
	24-117	29/08/24	G...	KAAHU ALCOVE SBEAL S2F	344/57	322/24	118772	✓	430	20-42	✓	F		29/07/2...	348/28	292/10	124040	355/56					
<b>Total:3:</b>	<b>40</b>				<b>312</b>	<b>402</b>	<b>40</b>		<b>30</b>	<b>40</b>					<b>333</b>	<b>279</b>	<b>39</b>	<b>355</b>					
<b>Average:</b>																							



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

AE<sup>+</sup> Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



Breeder : Gateway Partnership Ltd  
Owner : Black & White (2010) Ltd

**REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY** **WOODCOTE BALISTO LARA S2F**

Birth Ident: DVFT-20-155 No. 3  
Breed: SF F16 Sex: FEMALE  
Date of Birth: 25/07/2020 Classification:  
Genomic  
BW (\$): 216/57 PW (\$): 499/86  
Protein BV (kg): 33/63 Fertility BV (%): -3.6/53  
Fat BV (kg): 31/64 Func Surv BV (%): 2.7/48  
Lwt BV (kg): 48/42 Somatic Cell BV: -0.04/60  
Overall Opinion: 0.19/38 Dairy Conformation: 0.11/42  
Udder Overall: 0.67/49  
Avg SCC at latest Lactation : 13/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
4 yr 11 m	5502	3.58	197	3.85	212	194
4 yr 0 m	5752	3.73	214	3.91	225	218
3 yr 0 m	4369	3.55	155	4.20	184	144
1 yr 8 m	7283	3.83	279	4.60	335	305
<b>Avg</b>	<b>5726</b>	<b>3.69</b>	<b>211</b>	<b>4.17</b>	<b>239</b>	<b>215</b>

Stunning cow to start the sale. Runner up for Samen 'Cow of the Year' competition 2024. Exciting pregnancy to SEXED Esker. From the very successful L family that produced bulls Lofty, Lucid and Lucifer.

Due to Calve : 28/07/2026 Bull : 122676  
Expected Calf TTM ESKER PP ET  
Genomic Indicator: BW(\$): 365/37 PW(\$): 348/14  
Bull Mating Date 122676 20/10/2025

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

**DE-SU 11236 BALISTO-ET**  
Oseas HB No: 000070625988/USA (117891)

Breed: PF F16 **S✓ D✓**  
Genomic Indicator:  
BW (\$): 9/96  
Protein BV (kg): 23/99  
Fat BV (kg): 20/99  
Milk BV (ltr): 734/99  
Liveweight BV (kg): 74/90  
Fertility BV (%): -11.7/97  
Functional Survival BV (%): 3.7/90  
Somatic Cell BV: -0.49/99  
Fat %: 4.5  
Protein %: 3.7

**WOODCOTE BEAM LAURA S1F**

Birth Ident: DVFT-17-97 **83 GP S✓ D✓**  
Breed: SF F15J1   
Genomic  
PW (\$): 102/72  
BW (\$): 190/58 Lwt BV (kg): 21/48  
Protein BV (kg): 27/62 Fertility BV (%): 0.9/48  
Fat BV (kg): 22/64 Func Surv BV (%): 1.7/43  
Milk BV (ltr): 747/65 SCC BV: 0.63/60

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
2 yr 11 m	9400	3.63	341	4.15	390
1 yr 11 m	7174	3.80	273	4.35	312
<b>Avg</b>	<b>8287</b>	<b>3.70</b>	<b>307</b>	<b>4.24</b>	<b>351</b>

Traits other than production (2019)  
AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC  
9 9 9 9 9 8 7 7 5 5 5 7 7 7 4 6 3 7 7 6

**DE-SU 521 BOOKEM-ET**  
Oseas HB No: 000066636657/USA (111874)  
Breed: PF F16 **S✓**  
Genomic Indicator:  
BW (\$): -236/96 Lwt BV (kg): 74/90  
Protein BV (kg): 15/99 Fertility BV (%): -17.1/96  
Fat BV (kg): -3/99 Func Surv BV (%): 2.4/89  
Milk BV (ltr): 1008/99 SCC BV: -0.44/98

**DE-SU 199-ET**  
Oseas HB No: 000069490353/USA  
Breed: F F16  
Genomic Indicator  
BW (\$): PW (\$):  
Age Milk Protein Milkfat (ltr) (%) (kg) (%) (kg) Days LW

**SAN RAY FM BEAMER-ET S2F**  
Birth Ident: MHT-10-20 (111037)  
Breed: SF F14J2 **S✓ D✓**  
Genomic Indicator:  
BW (\$): 216/99 Lwt BV (kg): 33/99  
Protein BV (kg): 24/99 Fertility BV (%): 0.1/99  
Fat BV (kg): 25/99 Func Surv BV (%): 1.1/99  
Milk BV (ltr): 519/99 SCC BV: 0.44/99

**WOODCOTE METEOR LARA S0F**  
Birth Ident: DVFT-10-87 **83 GP S✓**  
Breed: SF F16   
Genomic Indicator:  
BW (\$): 139/73 PW (\$): 256/96  
Age Milk Protein Milkfat (ltr) (%) (kg) (%) (kg) Days LW  
9 yr 11 m 6274 3.59 225 4.15 261 197 T 163  
8 yr 11 m 8563 3.82 327 4.82 413 250 418  
8 yr 0 m 10264 3.68 377 4.26 437 262 477  
7 yr 0 m 7860 3.98 313 4.69 369 266 216  
5 yr 11 m 8520 3.79 323 4.10 349 305 147  
Plus 4 unprinted lactations  
Avg 7769 3.80 295 4.48 348 262 9 Lacts.

**ENSENADA TABOO PLANET-ET**  
Oseas HB No: 000060597003/USA (108766)  
Breed: PF F16  
Genomic Indicator: BW (\$): -136/98  
**CLEAR-ECHO 822 RAMO 1199-ET**  
Oseas HB No: 000061765027/USA  
Breed: F F16  
Genomic Indicator: PW (\$):  
Milk Protein Milkfat (%) (kg) (%) (kg) Days

**DE-SU WATSON**  
Oseas HB No: 000064700377/USA (113739)  
Breed: PF F16 **S✓**  
Genomic Indicator: BW (\$): -202/87

**PINE-TREE MISSY MIRANDA-ET**  
Oseas HB No: 000061733095/USA  
Breed: F F16  
Genomic Indicator: PW (\$):  
Milk Protein Milkfat (%) (kg) (%) (kg) Days

**FAIRMONT MINT-EDITION**  
Birth Ident: FVDJ-04-7 (105038)  
Breed: PF F16 **S✓ D✓**  
Genomic Indicator: BW (\$): 123/99

**SRB KEREDENE SKELTON BUST**  
Birth Ident: KCJ-00-41 **S✓**  
Breed: SF F12J4 EXC **S✓**  
Genomic Indicator: PW (\$): 244/93  
BW (\$): -23/89  
10 Lacts: Protein Milkfat Milk (%) (kg) (%) (kg) Days  
5788 3.97 230 4.79 277 281

**WOODCOTE GR METEOR-ET S3F**  
Birth Ident: DVFT-07-2 (108044)  
Breed: SF F16 **S✓ D✓**  
Genomic Indicator: BW (\$): -27/98  
DAM:  
Birth Ident: DVFT-03-71  
Breed: F F16  
Genomic Indicator: PW (\$): 49/88  
BW (\$): -34/55  
6 Lacts: Protein Milkfat Milk (%) (kg) (%) (kg) Days  
4963 3.94 196 5.05 251 241



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

AE Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



#### REGISTERED HOLSTEIN-FRIESIAN

##### KAAHU WA MEL-ET

Birth Ident: NVFH-23-14

No. 38

Breed: PF F16 Sex: FEMALE  
Date of Birth: 1/07/2023 Classification:  
Genomic  
BW (\$): 301/64 PW (\$): 358/57  
Protein BV (kg): 41/68 Fertility BV (%): -7.2/51  
Fat BV (kg): 48/68 Func Surv BV (%): -1.1/45  
Milk BV (ltr): 1326/70 Somatic Cell BV: 0.02/68  
Lwt BV (kg): 66/58  
Overall Opinion: 0.27/46 Dairy Conformation: 0.57/52  
Udder Overall: 0.99/57  
Avg SCC at latest Lactation: 18/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
2 yr 0 m	3755	3.79	142	4.29	161	194
Avg	3755	3.79	142	4.29	161	194

A tidy young Alcouve cow from the M family that produced the bull Mastermind. In-calf to contract Asia and offered a contract for the coming season through LIC.

#### A2/A2

Due to Calve: 11/08/2026 Bull: 125009  
Expected Calf MCINTYRES AEGON ASIA-ET S2F  
Genomic Indicator: BW(\$): 298/28 PW(\$): 238/10  
Bull Mating Date: 125009 2/11/2025

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

#### WESTCOAST ALCOUVE

Oseas HB No: 000012638218/CAN (118772)

Breed: PF F16  
Genomic Indicator: G3  
BW (\$): 431/96  
Protein BV (kg): 56/99  
Fat BV (kg): 86/99  
Milk BV (ltr): 2526/99  
Liveweight BV (kg): 130/87  
Fertility BV (%): -7.7/97  
Functional Survival BV (%): 1.1/80  
Somatic Cell BV: 0.01/99  
Fat %: 4.3  
Protein %: 3.2

#### WOODCOTE JUSTICE MEL

Birth Ident: DVFT-12-28

Breed: PF F16  
Genomic Indicator: G3  
PW (\$): 82 GP  
BW (\$): 651/95  
Protein BV (kg): 261/80 Lwt BV (kg): 32/80  
Fat BV (kg): 33/82 Fertility BV (%): -3.5/62  
Milk BV (ltr): 28/82 Func Surv BV (%): -1.2/55  
Milk BV (ltr): 369/83 SCC BV: -0.05/80

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
11 yr 9 m	1688	4.39	74	4.91	83
10 yr 9 m	6571	4.58	301	5.03	331
9 yr 9 m	8085	4.19	339	4.84	391
8 yr 3 m	9033	4.50	406	5.06	457
6 yr 9 m	10195	4.58	467	5.70	581
5 yr 8 m	9106	4.46	406	5.23	477
4 yr 8 m	8030	4.16	334	5.65	454
3 yr 1 m	6533	3.95	258	4.89	320
2 yr 1 m	5537	4.18	232	4.83	268
Avg	7886	4.35	343	5.19	410

#### Traits other than production (2014)

AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC  
0 0 0 0 7 6 6 5 7 5 4 5 5 4 5 5 5 7

#### S-S-I MONTROSS DUKE-ET

Oseas HB No: 003125201993/USA (120765)

Breed: F F16  
Genomic Indicator: G3  
BW (\$): 259/75 Lwt BV (kg): 140/55  
Protein BV (kg): 46/80 Fertility BV (%): -12.9/75  
Fat BV (kg): 71/82 Func Surv BV (%): -0.6/74  
Milk BV (ltr): 2104/82 SCC BV: -0.58/81

#### GOLD-N-OAKS MVP ARIA2815-ET

Oseas HB No: 000074072763/USA

Breed: F F16  
Genomic Indicator  
BW (\$):  
Age (tr) Milk (ltr) Protein (%) Fat (%) Days LW

#### ARONAMEE JB JUSTICE

Birth Ident: BYJD-03-10 (104545)

Breed: PF F16  
Genomic Indicator: G3,G1  
BW (\$): 14/99 Lwt BV (kg): 48/98  
Protein BV (kg): 13/99 Fertility BV (%): 1.4/99  
Fat BV (kg): 7/99 Func Surv BV (%): 0.6/98  
Milk BV (ltr): 460/99 SCC BV: -0.08/99

#### WOODCOTE MAELSTROM MEL

Birth Ident: DVFT-10-69

Breed: PF F16  
Genomic Indicator: G3  
BW (\$): 180/82 PW (\$): 196/96  
Age (tr) Milk (ltr) Protein (%) Fat (%) Days LW  
10 yr 1 m 4875 3.70 180 4.10 200 148 132  
9 yr 0 m 7962 3.87 308 4.83 385 289 214  
8 yr 0 m 9083 3.89 353 4.23 385 263 246  
7 yr 0 m 9469 3.84 364 4.32 409 289 238  
5 yr 11 m 10113 3.54 358 4.27 345 271 191  
Avg 8076 3.77 304 4.27 345 271 9 Lacts.

#### BACON-HILL MONTROSS-ET

Oseas HB No: 000071703339/USA (114952)

Breed: PF F16  
Genomic Indicator: BW (\$): 51/95  
S-S-I SPRISIRE MABEL 8828-ET  
Oseas HB No: 003011538227/USA  
Breed: F F16  
Genomic Indicator: PW (\$):  
Milk (ltr) Protein (%) Fat (%) Milkfat (%) Days

#### SEAGULL-BAY MVP-ET

Oseas HB No: 000071618865/USA (116752)

Breed: PF F16  
Genomic Indicator: BW (\$): 49/97  
MS GOLD-N-OAKS ADORE  
Oseas HB No: 000071295227/USA  
Breed: F F16  
Genomic Indicator: PW (\$):  
Milk (ltr) Protein (%) Fat (%) Milkfat (%) Days

#### SRD JENERAYTIONS BANQUET

Birth Ident: QKN-97-60 (663930)

Breed: SF F15  
Genomic Indicator: BW (\$): -164/99  
ARONAMEE B T JENNA  
Birth Ident: BYJD-93-11  
Breed: F F16  
Genomic Indicator: PW (\$): 289/91  
9 Lacts. Protein Milkfat  
Milk (ltr) (%) (%) (%) (%) Days  
5573 3.74 208 4.90 273 229

#### ALJO TEF MAELSTROM-ET S3F

Birth Ident: BFRR-08-170 (109502)

Breed: SF F16  
Genomic Indicator: BW (\$): 0/99  
WOODCOTE DAVE MEL  
Birth Ident: DVFT-02-20  
Breed: PF F16 84 GP  
Genomic Indicator: PW (\$): 291/92  
9 Lacts. Protein Milkfat  
Milk (ltr) (%) (%) (%) (%) Days  
6920 3.54 245 4.62 319 262



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



<p><b>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY</b> <b>S V D ✓</b></p> <p><b>KAAHU SVI MAXBEAL S2F</b></p> <p>Birth Ident: NVFH-23-31 No. 61</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 22/07/2023 Classification:</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>243/61</td><td>PW (\$):</td><td>88/57</td></tr> <tr><td>Protein BV (kg):</td><td>17/65</td><td>Fertility BV (%):</td><td>3.0/49</td></tr> <tr><td>Fat BV (kg):</td><td>37/66</td><td>Func Surv BV (%):</td><td>5.2/41</td></tr> <tr><td>Lwt BV (kg):</td><td>68/53</td><td>Somatic Cell BV:</td><td>-0.36/65</td></tr> </table> <p>Overall Opinion: 0.49/42 Dairy Conformation: 0.40/47 Udder Overall: 1.00/53 Avg SCC at latest Lactation : 27/3</p> <table border="1"> <thead> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (%)</th><th>Days</th><th>LW</th><th>Herd BW</th></tr> </thead> <tbody> <tr><td>1 yr 11 m</td><td>3238</td><td>3.48</td><td>113</td><td>4.63</td><td>150</td><td>194 -47</td><td>252/54</td></tr> </tbody> </table> <p>Avg 3238 3.48 113 4.63 150 194 1 Lacts.</p> <p>A nice uddered Icarus out of a TMG Chris Beal cow. Same family as LIC new intake bull Kaahu Assure Bealey and out of a favourite cow of ours. Mated to contract bull Callisto and offered a LIC contract for next season.</p> <p><b>A2/A2</b></p> <p>Due to Calve : 18/08/2026 Bull: 125067 Expected Calf <b>GLENMEAD PE CALLISTO-ET S1F</b> Genomic Indicator: BW(\$): 335/27 PW(\$): 255/10 Bull Mating Date 125067 13/11/2025</p> <p>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</p>		BW (\$):	243/61	PW (\$):	88/57	Protein BV (kg):	17/65	Fertility BV (%):	3.0/49	Fat BV (kg):	37/66	Func Surv BV (%):	5.2/41	Lwt BV (kg):	68/53	Somatic Cell BV:	-0.36/65	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	1 yr 11 m	3238	3.48	113	4.63	150	194 -47	252/54	<p><b>SANDY-VALLEY ICARUS-ET</b></p> <p>Oseas HB No: 003014562183/USA (118683)</p> <p>Breed: PF F16  <b>S V D ✓</b></p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>329/96</td></tr> <tr><td>Protein BV (kg):</td><td>24/99</td></tr> <tr><td>Fat BV 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(%)</td><td>(kg)</td><td>Days</td></tr> </table> <p><b>MOUNTFIELD SSI DCY MOGUL-ET</b></p> <p>Oseas HB No: 003006972816/USA (112783)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): -70/97</p> <p><b>LARCREST CALIA-ET</b></p> <p>Oseas HB No: 000070119400/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: PW (\$):</p> <table border="1"> <tr><td>Milk (%)</td><td>Protein (kg)</td><td>Milkfat (%)</td><td>(kg)</td><td>Days</td></tr> </table>		Milk (%)	Protein (kg)	Milkfat (%)	(kg)	Days	Milk (%)	Protein (kg)	Milkfat (%)	(kg)	Days
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### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

AE Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE: NVFH 2 / 40852  
LOCATION: N085-547-734 / 6  
DATE: 24/02/2026



**REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY** **S/D**

**KAAHU TS INCA BEAL S1F**

Birth Ident: **NVFH-20-42** No. 430

Breed: **SF F15J1** Sex: **FEMALE**  
Date of Birth: **4/08/2020** Classification:

Genomic

BW (\$):	283/64	PW (\$):	586/86
Protein BV (kg):	35/69	Fertility BV (%):	2.1/52
Fat BV (kg):	30/69	Func Surv BV (%):	0.9/41
Milk BV (ltr):	1101/71	Somatic Cell BV:	0.01/66
Lwt BV (kg):	35/56		

Overall Opinion: 0.41/45 Dairy Conformation: 0.12/48  
Udder Overall: 0.47/50  
Avg SCC at latest Lactation : 9/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
4 yr 11 m	5472	3.75	205	4.04	221	194
4 yr 0 m	6666	3.64	242	3.97	265	218
3 yr 0 m	4194	3.72	156	4.10	172	144
1 yr 11 m	5207	3.81	199	4.26	222	244
	520					274/55

Avg 5385 3.72 201 4.08 220 200 4 Lacts.

**TRONNOCO MG SPEROS-ET**

Birth Ident: **DPMM-18-258 (119096)**

Breed: **PF F16** **S/D**

Genomic Indicator:

BW (\$):	221/94
Protein BV (kg):	30/95
Fat BV (kg):	38/96
Milk BV (ltr):	846/96
Liveweight BV (kg):	68/95
Fertility BV (%):	-2.9/87
Functional Survival BV (%):	-0.5/66
Somatic Cell BV:	0.19/95
Fat %:	4.7
Protein %:	3.8

**KAAHU INCA BEAL S0F**

Birth Ident: **TMG-16-46** **86 VG**

Breed: **SF F14J2** **S/D**

Genomic

BW (\$):	212/59	Lwt BV (kg):	12/48
Protein BV (kg):	16/66	Fertility BV (%):	6.7/53
Fat BV (kg):	14/66	Func Surv BV (%):	2.6/44
Milk BV (ltr):	383/69	SCC BV:	-0.05/64

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 1 m	4724	3.77	178	4.31	204
8 yr 2 m	5784	3.68	213	4.18	242
7 yr 0 m	4242	4.04	171	4.70	199
6 yr 1 m	3506	3.76	132	3.65	128
5 yr 0 m	3673	3.76	138	3.44	126
4 yr 0 m	3645	4.05	148	3.73	136
3 yr 0 m	3865	3.93	152	4.61	178
1 yr 11 m	5083	4.23	215	4.71	240

Avg 4315 3.90 168 4.21 182 167 8 Lacts.

**MAIRE IG GAUNTLET-ET**

Birth Ident: **DDYX-12-355 (113086)** **G3** **S/D**

Breed: **PF F16**

Genomic Indicator:

BW (\$):	0/99	Lwt BV (kg):	79/99
Protein BV (kg):	28/99	Fertility BV (%):	-7.3/99
Fat BV (kg):	10/99	Func Surv BV (%):	-4.2/99
Milk BV (ltr):	1058/99	SCC BV:	0.03/99

**TRONNOCO I STELLA-ET**

Birth Ident: **DPMM-16-4** **87 VG**

Breed: **PF F16** **S/D**

Genomic Indicator

BW (\$):	170/83	PW (\$):	480/96
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 6 m	6597	3.77	248	4.57	302
8 yr 1 m	10993	4.02	442	5.04	554
6 yr 5 m	10269	4.09	420	5.15	528
5 yr 4 m	9399	4.00	376	5.17	486
4 yr 6 m	9512	3.87	368	5.35	509

Plus 2 unprinted lactations  
Avg 8726 4.03 352 5.09 444 286 7 Lacts.

**INVERNIA TGF IGNITION S3F**

Birth Ident: **BWHT-09-81 (110086)**

Breed: **SF F16**

Genomic Indicator: BW (\$): -79/98

**MAIRE SPICY GABRIELLA-ET**

Birth Ident: **DDYX-07-101**

Breed: **PF F16** **85 VG** **S/D**

Genomic Indicator:

BW (\$):	19/79	PW (\$):	115/85
3 Lacts. Protein Milkfat	7778	3.42	266
Milk (%) (kg) (%) (kg) Days		4.35	339
		300	

**GYDELAND EXCEL INCA S3F**

Birth Ident: **CVQT-09-8 (110052)**

Breed: **SF F16**

Genomic Indicator: BW (\$): 55/99

**TRONNOCO MINT SUNITA**

Birth Ident: **DPMM-10-12**

Breed: **PF F16** **85 VG** **S/D**

Genomic Indicator:

BW (\$):	179/87	PW (\$):	482/96
8 Lacts. Protein Milkfat	10717	3.77	404
Milk (%) (kg) (%) (kg) Days		4.13	442
		301	

**GYDELAND EXCEL INCA S3F**

Birth Ident: **CVQT-09-8 (110052)**

Breed: **SF F16** **S/D**

Genomic Indicator:

BW (\$):	55/99	Lwt BV (kg):	61/99
Protein BV (kg):	13/99	Fertility BV (%):	6.2/99
Fat BV (kg):	9/99	Func Surv BV (%):	2.9/99
Milk BV (ltr):	273/99	SCC BV:	0.08/99

**MINT EDITION**

Birth Ident: **TMG-11-64** **G3** **S/D**

Breed: **FJ F11J5**

Genomic Indicator:

BW (\$):	169/59	PW (\$):	363/89
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 2 m	2607	3.82	100	5.39	140
6 yr 0 m	5005	3.94	197	5.19	260
5 yr 0 m	5219	4.06	212	5.28	276
3 yr 11 m	5286	4.11	217	5.57	294
3 yr 0 m	4242	4.09	173	5.29	224

Plus 1 unprinted lactation  
Avg 4453 4.02 179 5.35 238 240 6 Lacts.

**WHINLEA NAUT EXCEL-ET S3F**

Birth Ident: **GBVC-07-94 (108186)**

Breed: **SF F16**

Genomic Indicator: BW (\$): -21/98

**GYDELAND MAGIC IMAGIN S2F**

Birth Ident: **CVQT-07-15**

Breed: **SF F15J1** **87 VG** **S**

Genomic Indicator:

BW (\$):	-158/73	PW (\$):	-243/91
6 Lacts. Protein Milkfat	D 5606	3.92	220
Milk (%) (kg) (%) (kg) Days		4.22	237
		254	

**FAIRMONT MINT-EDITION**

Birth Ident: **FVDJ-04-7 (105038)**

Breed: **PF F16**

Genomic Indicator: BW (\$): 123/99

**NEVEY**

Birth Ident: **JMGT-07-33**

Breed: **JF J11F5** **S**

Genomic Indicator:

BW (\$):	30/56	PW (\$):	-9/89
6 Lacts. Protein Milkfat	3640	3.81	139
Milk (%) (kg) (%) (kg) Days		5.01	183
		224	

Same family as Lot 3, 6 & 7 from a very fertile Inca cow. In calf to Callisto early and offered a contract by LIC for next season. Dam of Lot 5.

**A1/A2**

Due to Calve : 22/07/2026 Bull: 125067  
Expected Calf **GLENMEAD PE CALLISTO-ET S1F**  
Genomic Indicator: BW(\$): 357/28 PW(\$): 294/10  
Bull Mating Date  
125067 13/10/2025

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

**Traits other than production (2021)**

AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UL	OD	CC
0	0	0	0	7	6	7	4	6	6	8	8	7	5	6	5	8	7	



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

**AE** Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



<b>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY</b> <b>KAAHU ALCOVE SBEAL S2F</b> Birth Ident: NVFH-24-117 Breed: SF F16 Sex: FEMALE Date of Birth: 29/08/2024 Classification: Genomic BW (\$): 344/57 PW (\$): 322/24 Protein BV (kg): 47/61 Fertility BV (%): -4.5/48 Fat BV (kg): 61/61 Func Surv BV (%): 0.9/42 Milk BV (ltr): 1923/61 Somatic Cell BV: 0.07/61 Lwt BV (kg): 99/52 Overall Opinion: 0.66/43 Dairy Conformation: 0.67/47 Udder Overall: 0.95/52 Avg SCC at latest Lactation : Age Milk Protein Milkfat Herd (ltr) (%) (kg) (%) (kg) Days LW BW		<b>WESTCOAST ALCOVE</b> Oseas HB No: 000012638218/CAN (118772) Breed: PF F16 G3 S✓ Genomic Indicator: BW (\$): 431/96 Protein BV (kg): 56/99 Fat BV (kg): 86/99 Milk BV (ltr): 2526/99 Liveweight BV (kg): 130/87 Fertility BV (%): -7.7/97 Functional Survival BV (%): 1.1/80 Somatic Cell BV: 0.01/99 Fat %: 4.3 Protein %: 3.2		<b>S-S-I MONTROSS DUKE-ET</b> Oseas HB No: 003125201993/USA (120765) Breed: F F16 G3 S✓ Genomic Indicator: BW (\$): 259/75 Lwt BV (kg): 140/55 Protein BV (kg): 46/80 Fertility BV (%): -12.9/75 Fat BV (kg): 71/82 Func Surv BV (%): -0.6/74 Milk BV (ltr): 2104/82 SCC BV: -0.58/81		<b>BACON-HILL MONTROSS-ET</b> Oseas HB No: 000071703339/USA (114952) Breed: PF F16 S✓ Genomic Indicator: BW (\$): 51/95 <b>S-S-I SPRSIRE MABEL 8828-ET</b> Oseas HB No: 003011538227/USA Breed: F F16 Genomic Indicator: PW (\$): BW (\$): Protein Milkfat (ltr) (%) (kg) (%) (kg) Days	
Daughter of Lot 4. Beautiful Alcove heifer who was a part of LIC Generate programme. In-calf early to contract bull Banksy. Also offered an LIC contract for next season. <b>A1/A2</b> Due to Calve : 29/07/2026 Bull: 124040 Expected Calf BAGWORTH FREE BANKSY S1F Genomic Indicator: BW(\$): 348/28 PW(\$): 292/10 Bull Mating Date 124040 21/10/2025 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		<b>KAAHU TS INCA BEAL S1F</b> Birth Ident: NVFH-20-42 Breed: SF F15J1 G3 S✓ D✓ Genomic PW (\$): 586/86 BW (\$): 283/64 Lwt BV (kg): 35/56 Protein BV (kg): 35/69 Fertility BV (%): 2.1/52 Fat BV (kg): 30/69 Func Surv BV (%): 0.9/41 Milk BV (ltr): 1101/71 SCC BV: 0.01/66 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW 4 yr 11 m 5472 3.75 205 4.04 221 194 598 4 yr 0 m 6666 3.64 242 3.97 265 218 860 3 yr 0 m 4194 3.72 156 4.10 172 144 643 1 yr 11 m 5207 3.81 199 4.26 222 244 520 Avg 5385 3.72 201 4.08 220 200 4 Lacts.		<b>GOLD-N-OAKS MVP ARIA2815-ET</b> Oseas HB No: 000074072763/USA Breed: F F16 Genomic Indicator BW (\$): Age Milk Protein Milkfat PW (\$): (ltr) (%) (kg) (%) (kg) Days LW		<b>SEAGULL-BAY MVP-ET</b> Oseas HB No: 000071618865/USA (116752) Breed: PF F16 S✓ Genomic Indicator: BW (\$): 49/97 <b>MS GOLD-N-OAKS ADORE</b> Oseas HB No: 000071295227/USA Breed: F F16 Genomic Indicator: PW (\$): BW (\$): Protein Milkfat (ltr) (%) (kg) (%) (kg) Days	
		<b>TRONNOCO MG SPEROS-ET</b> Birth Ident: DPMM-18-258 (119096) Breed: PF F16 G3 S✓ D✓ Genomic Indicator: BW (\$): 221/94 Lwt BV (kg): 68/95 Protein BV (kg): 30/95 Fertility BV (%): -2.9/87 Fat BV (kg): 38/96 Func Surv BV (%): -0.5/66 Milk BV (ltr): 846/96 SCC BV: 0.19/95		<b>MAIRE IG GAUNTLET-ET</b> Birth Ident: DDYX-12-355 (113086) Breed: PF F16 S✓ D✓ Genomic Indicator: BW (\$): 0/99 <b>TRONNOCO I STELLA-ET</b> Birth Ident: DPMM-16-4 Breed: PF F16 87 VG S✓ D✓ Genomic Indicator: PW (\$): BW (\$): 170/83 PW (\$): 480/96 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 8726 4.03 352 5.09 444 286			
		<b>KAAHU INCA BEAL S0F</b> Birth Ident: TMG-16-46 Breed: SF F14J2 G3 S✓ D✓ Genomic Indicator: BW (\$): 212/59 PW (\$): 280/87 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW 9 yr 1 m 4724 3.77 178 4.31 204 184 231 8 yr 2 m 5784 3.68 213 4.18 242 196 894 7 yr 0 m 4242 4.04 171 4.70 199 144 945 6 yr 1 m 3506 3.76 132 3.65 128 117 357 5 yr 0 m 3673 3.76 138 3.44 126 144 165 Plus 3 unprinted lactations Avg 4315 3.90 168 4.21 182 167 8 Lacts.		<b>GYDELAND EXCEL INCA S3F</b> Birth Ident: CVQT-09-8 (110052) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 55/99 <b>MINT EDITION</b> Birth Ident: TMG-11-64 Breed: FJ F11J5 S✓ D✓ Genomic Indicator: PW (\$): BW (\$): 169/59 PW (\$): 363/89 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4453 4.02 179 5.35 238 240			

N = Included T = At least 1 Abnormal Test in this Lactation S = GeneMark DNA Profiled # = Percentage Uncertain D / S ✓ = Parentage Confirmed by DNA g Indices evaluated by LIC using genomic information P001.50



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

AE Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE: NVFH 2 / 40852  
LOCATION: N085-547-734 / 6  
DATE: 24/02/2026



<b>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY</b> <b>KAAHU FINN BEALEY S1F</b> Birth Ident: NVFH-22-72 No. 291 Breed: SF F16 Sex: FEMALE Date of Birth: 13/08/2022 Classification: Genomic BW (\$): 483/63 PW (\$): 632/70 Protein BV (kg): 17/67 Fertility BV (%): 8.4/51 Fat BV (kg): 48/68 Func Surv BV (%): 3.8/45 Milk BV (ltr): 270/70 Somatic Cell BV: -0.25/67 Lwt BV (kg): -3/56 Overall Opinion: 0.12/47 Dairy Conformation: 0.11/49 Udder Overall: -0.18/51 Avg SCC at latest Lactation: 15/3		<b>MILL-RIDGE TS FINN-ET S1F</b> Birth Ident: FVLD-19-91 (120001) Breed: SF F16 Genomic Indicator: BW (\$): 448/98 Protein BV (kg): 19/99 Fat BV (kg): 51/99 Milk BV (ltr): 323/99 Liveweight BV (kg): 27/98 Fertility BV (%): 6.0/99 Functional Survival BV (%): 4.7/90 Somatic Cell BV: -0.19/99 Fat %: 5.5 Protein %: 3.9		<b>TAFTS GR SUPERVISOR S1F</b> Birth Ident: DRQ-17-30 (118070) Breed: SF F16 Genomic Indicator: BW (\$): 257/99 Lwt BV (kg): 44/99 Protein BV (kg): 25/99 Fertility BV (%): 2.2/99 Fat BV (kg): 36/99 Func Surv BV (%): 2.3/97 Milk BV (ltr): 675/99 SCC BV: 0.05/99		<b>GALATEA MGH REGIMENT S1F</b> Birth Ident: CNH-15-149 (116016) Breed: SF F16 Genomic Indicator: BW (\$): 180/98 DAM: Birth Ident: DRQ-14-3 Breed: F F16 Genomic Indicator: BW (\$): 321/79 PW (\$): 587/89 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6526 3.77 246 5.02 328 251	
Age Milk Protein Milkfat Herd (ltr) (%) (kg) (%) (kg) Days LW BW 2 yr 11 m 3900 3.92 153 4.93 192 194 471 252/54 2 yr 0 m 4563 3.93 180 5.11 233 218 1120 385/54 Avg 4232 3.93 166 5.03 213 206 2 Lacts.		<b>KAAHU MAX INCABEAL S1F</b> Birth Ident: NVFH-18-4 Breed: SF F15J1 Genomic Indicator: BW (\$): 271/66 PW (\$): 552/88 Protein BV (kg): 7/71 Fertility BV (%): 8.3/55 Fat BV (kg): 14/72 Func Surv BV (%): 4.6/49 Milk BV (ltr): 101/74 SCC BV: -0.21/69		<b>MILL-RIDGE WAS FAY-RR S2F</b> Birth Ident: MYMJ-15-261 Breed: SF F15J1 Genomic Indicator: BW (\$): 273/77 PW (\$): 621/91 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW 8 yr 1 m 5657 3.78 214 5.33 301 173 729 6 yr 0 m 7746 3.99 309 5.97 462 305 576 5 yr 0 m 7549 4.08 308 5.99 452 293 547 3 yr 11 m 6496 4.22 274 5.91 384 281 481 3 yr 0 m 5762 3.96 228 5.50 317 257 408 Plus 2 unprinted lactations Avg 6314 4.01 253 5.75 363 258 6 Lacts.		82 GP <b>MURITAI MINTS WASEM</b> Birth Ident: DYWB-10-78 (111548) Breed: PF F16 Genomic Indicator: BW (\$): 108/97 DAM: Birth Ident: GHDY-10-21 Breed: F F14J2 Genomic Indicator: BW (\$): 130/56 PW (\$): 270/86 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4945 4.05 164 5.52 223 181	
LIC bull dam of Kaahu Assure Bealey. Mated to contract straw Callisto and contract offered by LIC for next season. Compact, efficient 1st row cow with figures to boot. <b>A1/A2</b> Due to Calve: 04/09/2026 Bull: 125067 Expected Calf GLENMEAD PE CALLISTO-ET S1F Genomic Indicator: BW(\$): 467/27 PW(\$): 383/10 Bull Mating Date 125067 29/11/2025 125067 8/11/2025 Information on this record is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided		83 GP <b>BOTHWELL WT MAXIMA S2F</b> Birth Ident: KLW-12-120 (113120) Breed: SF F15J1 Genomic Indicator: BW (\$): 171/99 Lwt BV (kg): 7/99 Protein BV (kg): 8/99 Fertility BV (%): 1.4/99 Fat BV (kg): 17/99 Func Surv BV (%): 2.8/99 Milk BV (ltr): 249/99 SCC BV: -0.13/99		86 VG <b>WAIJU MAX TOMMO S3F</b> Birth Ident: BJHB-10-21 (111044) Breed: SF F16 Genomic Indicator: BW (\$): -134/98 DAM: Birth Ident: KLW-08-26 Breed: F F14J2 Genomic Indicator: BW (\$): 134/71 PW (\$): 522/89 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5834 3.66 213 4.78 279 252			
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 5 5 5 6 6 7 7 7 5 7 4 7 6		<b>KAAHU INCA BEAL S0F</b> Birth Ident: TMG-16-46 Breed: SF F14J2 Genomic Indicator: BW (\$): 212/59 PW (\$): 280/87 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW 9 yr 1 m 4724 3.77 178 4.31 204 184 231 8 yr 2 m 5784 3.68 213 4.18 242 196 894 7 yr 0 m 4242 4.04 171 4.70 199 144 945 6 yr 1 m 3506 3.76 132 3.65 128 117 357 5 yr 0 m 3673 3.76 138 3.44 126 144 165 Plus 3 unprinted lactations Avg 4315 3.90 168 4.21 182 167 8 Lacts.		86 VG <b>GYDELAND EXCEL INCA S3F</b> Birth Ident: CVQT-09-8 (110052) Breed: SF F16 Genomic Indicator: BW (\$): 55/99 MINT EDITION Birth Ident: TMG-11-64 Breed: FJ F11J5 Genomic Indicator: BW (\$): 169/59 PW (\$): 363/89 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4453 4.02 179 5.35 238 240			



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

**AE** Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



<p><b>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY</b> <b>G3</b> <b>S/D</b></p> <p><b>KAAHU WIM BEALY S2F</b></p> <p>Birth Ident: NVFH-24-109</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 21/08/2024 Classification:</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>400/56</td> <td>PW (\$):</td> <td>362/24</td> </tr> <tr> <td>Protein BV (kg):</td> <td>19/59</td> <td>Fertility BV (%):</td> <td>0.3/47</td> </tr> <tr> <td>Fat BV (kg):</td> <td>54/60</td> <td>Func Surv BV (%):</td> <td>2.2/34</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>423/61</td> <td>Somatic Cell BV:</td> <td>-0.49/60</td> </tr> <tr> <td>Milk BV (kg):</td> <td>64/51</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.34/35 Dairy Conformation: 0.41/41 Udder Overall: 0.92/49 Avg SCC at latest Lactation :</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> <th>Herd BW</th> </tr> </thead> <tbody> <tr> <td>2 yr 11 m</td> <td>3900</td> <td>3.92</td> <td>153</td> <td>4.93</td> <td>192</td> <td>194</td> </tr> <tr> <td>2 yr 0 m</td> <td>4563</td> <td>3.93</td> <td>180</td> <td>5.11</td> <td>233</td> <td>218</td> </tr> <tr> <td><b>Avg</b></td> <td><b>4232</b></td> <td><b>3.93</b></td> <td><b>166</b></td> <td><b>5.03</b></td> <td><b>213</b></td> <td><b>206</b></td> </tr> </tbody> </table> <p>Wimbledon daughter of Lot 6. Was in the Generate programme this year through LIC, incalf to contract bull Strider and is offered a contract for next season.</p> <p><b>A2/A2</b></p> <p>Due to Calve : 19/08/2026 Bull : 125069 Expected Calf <b>GLENMEAD LG STRIDER-ET S3F</b> Genomic Indicator: BW(\$): 403/28 PW(\$): 327/10 Bull Mating Date 125069 13/11/2025</p> <p>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</p>		BW (\$):	400/56	PW (\$):	362/24	Protein BV (kg):	19/59	Fertility BV (%):	0.3/47	Fat BV (kg):	54/60	Func Surv BV (%):	2.2/34	Lwt BV (kg):	423/61	Somatic Cell BV:	-0.49/60	Milk BV (kg):	64/51			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	2 yr 11 m	3900	3.92	153	4.93	192	194	2 yr 0 m	4563	3.93	180	5.11	233	218	<b>Avg</b>	<b>4232</b>	<b>3.93</b>	<b>166</b>	<b>5.03</b>	<b>213</b>	<b>206</b>	<p><b>PROGENESIS WIMBLEDON</b></p> <p>Oseas HB No: 000012857898/CAN (119793)</p> <p>Breed: PF F16 <b>G3</b></p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>319/93</td> </tr> <tr> <td>Protein BV (kg):</td> <td>35/95</td> </tr> <tr> <td>Fat BV (kg):</td> <td>64/96</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>854/96</td> </tr> <tr> <td>Liveweight BV (kg):</td> <td>159/89</td> </tr> <tr> <td>Fertility BV (%):</td> <td>-3.5/87</td> </tr> <tr> <td>Functional Survival BV (%):</td> <td>1.9/60</td> </tr> <tr> <td>Somatic Cell BV:</td> <td>-0.83/95</td> </tr> <tr> <td>Fat %:</td> <td>5.2</td> </tr> <tr> <td>Protein %:</td> <td>3.8</td> </tr> </table> <p><b>KAAHU FINN BEALEY S1F</b></p> <p>Birth Ident: NVFH-22-72</p> <p>Breed: SF F16 <b>G3</b> <b>S/D</b></p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>483/63</td> <td>Lwt BV (kg):</td> <td>-3/56</td> </tr> <tr> <td>Protein BV (kg):</td> <td>17/67</td> <td>Fertility BV (%):</td> <td>8.4/51</td> </tr> <tr> <td>Fat BV (kg):</td> <td>48/68</td> <td>Func Surv BV (%):</td> <td>3.8/45</td> </tr> <tr> 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N = Included T = At least 1 Abnormal Test in this Lactation  
D = Lactation values include at least 1 derived test

**G** = GeneMark DNA Profiled # = Percentage Uncertain  
g Indices evaluated by LIC using genomic information

D / S ✓ = Parentage Confirmed by DNA



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



<p><b>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY</b> <b>S✓ D✓</b></p> <p><b>KAAHU FREES MANU S1F</b></p> <p>Birth Ident: NVFH-24-39</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 17/07/2024 Classification:</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>341/55</td> <td>PW (\$):</td> <td>320/23</td> </tr> <tr> <td>Protein BV (kg):</td> <td>27/57</td> <td>Fertility BV (%):</td> <td>2.8/39</td> </tr> <tr> <td>Fat BV (kg):</td> <td>27/57</td> <td>Func Surv BV (%):</td> <td>0.6/30</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>376/58</td> <td>Somatic Cell BV:</td> <td>-0.13/56</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>3/54</td> <td></td> <td></td> </tr> <tr> <td>Overall Opinion:</td> <td>-0.06/42</td> <td>Dairy Conformation:</td> <td>-0.11/46</td> </tr> <tr> <td>Udder Overall:</td> <td>0.23/48</td> <td></td> <td></td> </tr> </table> <p>Avg SCC at latest Lactation :</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> <th>Herd BW</th> </tr> </thead> <tbody> <tr> <td>3 yr 2 m</td> <td>4761</td> <td>4.21</td> <td>200</td> <td>4.70</td> <td>224</td> <td>191</td> </tr> <tr> <td>2 yr 1 m</td> <td>4205</td> <td>4.06</td> <td>171</td> <td>4.61</td> <td>194</td> <td>218</td> </tr> <tr> <td>Avg</td> <td>4483</td> <td>4.14</td> <td>185</td> <td>4.66</td> <td>209</td> <td>205</td> </tr> </tbody> </table> <p>Also gone through the LIC Generate programme. From renown Dickson M family. Dam is a 1st row favourite. In calf to contract bull Strider and offered a contract next season as well.</p> <p><b>A2/A2</b></p> <p>Due to Calve : 19/08/2026 Bull : 125069</p> <p>Expected Calf <b>GLENMEAD LG STRIDER-ET S3F</b></p> <p>Genomic Indicator: BW(\$): 372/28 PW(\$): 303/10</p> <p>Bull Mating Date</p> <table border="1"> <tr> <td>125069</td> <td>11/11/2025</td> </tr> <tr> <td>125069</td> <td>20/10/2025</td> </tr> </table> <p>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</p>		BW (\$):	341/55	PW (\$):	320/23	Protein BV (kg):	27/57	Fertility BV (%):	2.8/39	Fat BV (kg):	27/57	Func Surv BV (%):	0.6/30	Milk BV (ltr):	376/58	Somatic Cell BV:	-0.13/56	Lwt BV (kg):	3/54			Overall Opinion:	-0.06/42	Dairy Conformation:	-0.11/46	Udder Overall:	0.23/48			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	3 yr 2 m	4761	4.21	200	4.70	224	191	2 yr 1 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### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

**AE** Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



<p><b>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY</b> <b>S✓ D✓</b></p> <p><b>KAAHU OVERDO ELLIE S2F</b></p> <p>Birth Ident: NVFH-24-36</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 16/07/2024 Classification:</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>189/51</td><td>PW (\$):</td><td>161/21</td></tr> <tr><td>Protein BV (kg):</td><td>13/56</td><td>Fertility BV (%):</td><td>1.1/35</td></tr> <tr><td>Fat BV (kg):</td><td>33/57</td><td>Func Surv BV (%):</td><td>1.3/29</td></tr> <tr><td>Milk BV (ltr):</td><td>59/59</td><td>Somatic Cell BV:</td><td>-0.29/55</td></tr> <tr><td>Lwt BV (kg):</td><td>59/38</td><td></td><td></td></tr> </table> <p>Overall Opinion: 0.28/29 Dairy Conformation: 0.30/38 Udder Overall: 0.69/47 Avg SCC at latest Lactation :</p> <table border="1"> <thead> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (%)</th><th>Days</th><th>LW</th><th>Herd BW</th></tr> </thead> <tbody> <tr><td>4 yr 0 m</td><td>5229</td><td>3.84</td><td>201</td><td>4.32</td><td>226</td><td>194</td><td>422</td></tr> <tr><td>3 yr 0 m</td><td>4927</td><td>4.03</td><td>198</td><td>4.58</td><td>226</td><td>218</td><td>649</td></tr> <tr><td>2 yr 0 m</td><td>5933</td><td>4.00</td><td>237</td><td>5.16</td><td>306</td><td>229</td><td>734</td></tr> <tr><td><b>Avg</b></td><td><b>5363</b></td><td><b>3.96</b></td><td><b>212</b></td><td><b>4.71</b></td><td><b>252</b></td><td><b>214</b></td><td><b>3 Lacts.</b></td></tr> </tbody> </table> <p>In-calf early to LIC contract Strider. Busybrook dam is a bit of a cutie, compact and does the mahi.</p> <p><b>A1/A2</b></p> <p>Due to Calve : 06/08/2026 Bull : 125069 Expected Calf GLENMEAD LG STRIDER-ET S3F Genomic Indicator: BW(\$): 295/27 PW(\$): 226/10 Bull Mating Date 125069 29/10/2025</p> <p>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</p>		BW (\$):	189/51	PW (\$):	161/21	Protein BV (kg):	13/56	Fertility BV (%):	1.1/35	Fat BV (kg):	33/57	Func Surv BV (%):	1.3/29	Milk BV (ltr):	59/59	Somatic Cell BV:	-0.29/55	Lwt BV (kg):	59/38			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	4 yr 0 m	5229	3.84	201	4.32	226	194	422	3 yr 0 m	4927	4.03	198	4.58	226	218	649	2 yr 0 m	5933	4.00	237	5.16	306	229	734	<b>Avg</b>	<b>5363</b>	<b>3.96</b>	<b>212</b>	<b>4.71</b>	<b>252</b>	<b>214</b>	<b>3 Lacts.</b>	<p><b>LADYS-MANOR OVERDO-ET</b></p> <p>Oseas HB No: 003214324420/USA (122772)</p> <p>Breed: F F16 </p> 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(120825)</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>279/60</td><td>Lwt BV (kg):</td><td>95/22</td></tr> <tr><td>Protein BV (kg):</td><td>34/69</td><td>Fertility BV (%):</td><td>-8.3/54</td></tr> <tr><td>Fat BV (kg):</td><td>68/73</td><td>Func Surv BV (%):</td><td>-1.3/50</td></tr> <tr><td>Milk BV (ltr):</td><td>1449/73</td><td>SCC BV:</td><td>-0.55/73</td></tr> </table> <p><b>LADYS-MANOR GRNT OOHM-ET</b></p> <p>Oseas HB No: 003143547376/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td></td><td>Milk (ltr)</td><td></td><td>Protein (%)</td><td></td><td>Milkfat (%)</td><td></td><td>PW (\$):</td><td></td></tr> <tr><td>Age</td><td></td><td>(ltr)</td><td></td><td>(%)</td><td>(kg)</td><td>(%)</td><td>(kg)</td><td>Days</td><td>LW</td></tr> </table>		BW (\$):	279/60	Lwt BV (kg):	95/22	Protein BV (kg):	34/69	Fertility BV (%):	-8.3/54	Fat BV (kg):	68/73	Func Surv BV (%):	-1.3/50	Milk BV 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Protein Milkfat Milk (%) (kg) (%) (kg) Days 6314 4.01 253 5.75 363 258</p> <p><b>BUSYBROOK WTP VECTOR S3F</b></p> <p>Birth Ident: GMBR-13-108 (114007)</p> <p>Breed: SF F16 </p> <p>Genomic Indicator: BW (\$): 146/99</p> <p><b>BUSYBROOK BEAM ELLI S0F</b></p> <p>Birth Ident: GMBR-15-147</p> <p>Breed: SF F11J5 </p> <p>Genomic Indicator: BW (\$): 297/57 PW (\$): 106/86</p> <p>3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6320 3.63 302 3.58 298 279</p>	
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2 yr 0 m	5933	4.00	237	5.16	306	229	734																																																																																																																																																																																																													
<b>Avg</b>	<b>5363</b>	<b>3.96</b>	<b>212</b>	<b>4.71</b>	<b>252</b>	<b>214</b>	<b>3 Lacts.</b>																																																																																																																																																																																																													
AM	ST	MS	OO	S	W	C	R	A	R	L	US	FU	RU	FT	TL	UD	C																																																																																																																																																																																																			
0	0	0	0	0	0	7	6	6	6	7	7	7	4	7	3	7	6																																																																																																																																																																																																			
BW (\$):	279/60	Lwt BV (kg):	95/22																																																																																																																																																																																																																	
Protein BV (kg):	34/69	Fertility BV (%):	-8.3/54																																																																																																																																																																																																																	
Fat BV (kg):	68/73	Func Surv BV (%):	-1.3/50																																																																																																																																																																																																																	
Milk BV (ltr):	1449/73	SCC BV:	-0.55/73																																																																																																																																																																																																																	
BW (\$):		Milk (ltr)		Protein (%)		Milkfat (%)		PW (\$):																																																																																																																																																																																																												
Age		(ltr)		(%)	(kg)	(%)	(kg)	Days	LW																																																																																																																																																																																																											



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

AE Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE: NVFH 2 / 40852  
LOCATION: N085-547-734 / 6  
DATE: 24/02/2026



#### REGISTERED JERSEY SUPPLEMENTARY

**RIVERINA 19-5 S3J**  
Birth Ident: DRKQ-19-5 No. 47  
Breed: SJ J16 Sex: FEMALE  
Date of Birth: 8/07/2019 Classification:  
Genomic  
BW (\$): 290/54 PW (\$): 400/87  
Protein BV (kg): -3/60 Fertility BV (%): 8.4/47  
Fat BV (kg): 18/60 Func Surv BV (%): 1.0/40  
Milk BV (ltr): -418/62 Somatic Cell BV: -0.18/56  
Lwt BV (kg): -31/41  
Overall Opinion: 0.05/40 Dairy Conformation: 0.23/42  
Udder Overall: 0.17/49  
Avg SCC at latest Lactation: 49/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
6 yr 0 m	3713	4.26	158	5.78	215	194
5 yr 0 m	3918	4.45	174	5.98	234	218
4 yr 0 m	4474	4.34	194	6.39	286	205
3 yr 0 m	4065	4.49	182	6.56	267	450
2 yr 0 m	2776	4.16	116	6.04	168	196
Avg $\square$ 3789 4.35 165 6.17 234 219 5 Lacts.						

#### BELLS OI FLOYD S3J

Birth Ident: XKG-13-88 (314004)  
Breed: SJ J15F1  
Genomic Indicator: G3  
BW (\$): 342/99  
Protein BV (kg): 7/99  
Fat BV (kg): 24/99  
Milk BV (ltr): -124/99  
Liveweight BV (kg): -6/99  
Fertility BV (%): 8.0/99  
Functional Survival BV (%): 2.2/99  
Somatic Cell BV: -0.22/99  
Fat %: 5.4  
Protein %: 4

#### RIVERINA SUPER KELLA

Birth Ident: DRKQ-15-83  
Breed: PJ J16  
Genomic Indicator: VG2  
PW (\$): -109/86  
BW (\$): 146/58 Lwt BV (kg): -58/48  
Protein BV (kg): -17/62 Fertility BV (%): 8.1/48  
Fat BV (kg): 4/63 Func Surv BV (%): -0.1/42  
Milk BV (ltr): -780/64 SCC BV: -0.02/58

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 0 m	2607	4.06	106	6.22	162
3 yr 11 m	3207	4.24	136	6.40	205
2 yr 11 m	2323	4.44	103	6.34	147
2 yr 0 m	2105	4.33	91	6.60	139
Avg $\square$ 2560 4.26 109 6.38 163 218 4 Lacts.					

#### OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)  
Breed: PJ J16  
Genomic Indicator: G3  
BW (\$): 349/99 Lwt BV (kg): -57/99  
Protein BV (kg): -3/99 Fertility BV (%): 4.1/99  
Fat BV (kg): 21/99 Func Surv BV (%): 2.8/99  
Milk BV (ltr): -435/99 SCC BV: -0.06/99

#### BELLS FIONA S2J

Birth Ident: XKG-10-31  
Breed: SJ J14F2  
Genomic Indicator: G3  
BW (\$): 156/76 PW (\$): 572/91  
Milk Protein Milkfat  
Age (ltr) (%) (kg) (%) (kg) Days LW  
10 yr 0 m  $\square$  4819 4.31 208 4.86 234 234 T 188  
8 yr 11 m  $\square$  5930 4.20 249 5.43 322 245 T 389  
8 yr 0 m  $\square$  5173 4.28 222 5.16 267 226 239  
7 yr 1 m  $\square$  4543 3.77 171 5.55 252 197 242  
5 yr 11 m  $\square$  5903 4.22 249 5.41 319 240 319  
Plus 5 unprinted lactations  
Avg  $\square$  5354 4.18 224 5.49 294 231 9 Lacts.

#### PUKETAWA AD SUPERSTITION

Birth Ident: BHYD-09-81 (310507)  
Breed: PJ J16  
Genomic Indicator: G3  
BW (\$): 306/99 Lwt BV (kg): -42/99  
Protein BV (kg): -2/99 Fertility BV (%): 5.9/99  
Fat BV (kg): 20/99 Func Surv BV (%): 0.9/98  
Milk BV (ltr): -527/99 SCC BV: -0.36/99

#### RIVERINA 11-28 S3J

Birth Ident: JKYY-11-28  
Breed: SJ J16  
Genomic Indicator: EX2  
PW (\$): 80/96  
BW (\$): 63/66  
Milk Protein Milkfat  
Age (ltr) (%) (kg) (%) (kg) Days LW  
6 yr 11 m 3522 3.98 140 5.29 186 214 76  
4 yr 11 m 4135 3.99 165 6.09 252 255 173  
3 yr 11 m 3298 4.06 134 5.80 191 176 75  
2 yr 11 m 4704 4.10 193 6.11 288 294 120  
2 yr 0 m 3924 4.15 163 5.62 221 279 223  
Avg 3916 4.06 159 5.81 227 244 5 Lacts.

#### LYNBROOK TERRIFIC ET S3J

Birth Ident: DOBT-08-38 (309084)  
Breed: SJ J16  
Genomic Indicator: S/D  
BW (\$): 245/99

#### OKURA LIKA I-CHARMAINE ET

Birth Ident: CFWR-05-114  
Breed: PJ J16 EX4  
Genomic Indicator: S/D  
BW (\$): 46/79 PW (\$): 212/92  
5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
4015 4.05 162 6.00 241 266

#### SHALENDY IDEAL ASCENT S3J

Birth Ident: BLB-07-163 (308031)  
Breed: SJ J16  
Genomic Indicator: S/D  
BW (\$): 141/98

#### BELLS PARIS S1J

Birth Ident: XKG-04-44  
Breed: SJ J12F4  
Genomic Indicator: S  
BW (\$): 139/75 PW (\$): 627/89  
7 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
5378 4.00 215 5.49 295 224

#### ARRIETA TGM DIABLO ET

Birth Ident: KRCG-07-15 (308539)  
Breed: PJ J16  
Genomic Indicator: S/D  
BW (\$): 141/98

#### PUKETAWA OM SERENITY

Birth Ident: BHYD-05-61  
Breed: PJ J16 VG7  
Genomic Indicator: S/D  
BW (\$): 200/75 PW (\$): 500/89  
6 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
4844 3.99 193 5.54 268 217

#### OKURA MAUNGA KAWAKAWA ET

Birth Ident: CFWR-05-122 (306500)  
Breed: PJ J16  
Genomic Indicator: S/D  
BW (\$): -12/97  
DAM:  
Birth Ident: JKYY-08-72  
Breed: J J15F1  
Genomic Indicator: S/D  
BW (\$): 107/56 PW (\$): 200/87  
4 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3661 4.31 158 5.96 218 240

Pregnant to big liveweight bull Decorum. No fuss solid worker.

Due to Calve: 09/08/2026 Bull: 321530  
Expected Calf: BAILEYS CARICK DECORUM ET  
Genomic Indicator: BW(\$): 301/36 PW(\$): 227/13  
Bull Mating Date  
321530 2/11/2025  
319031 12/10/2025  
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

Traits other than production (2017)  
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC  
8 8 8 8 4 3 6 4 6 6 7 8 7 4 5 7 7



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 43241903

Black & White (2010) Ltd  
New Zealand

### Three Generation Pedigree

AE Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE: NVFH 2 / 40852  
LOCATION: N085-547-734 / 6  
DATE: 24/02/2026

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**REGISTERED JERSEY**

**KAAHU CONNIE CONNACHT**  
Birth Ident: NVFH-21-79 No. 53  
Breed: PJ J16 Sex: FEMALE  
Date of Birth: 17/08/2021 Classification:  
Genomic  
BW (\$): 225/55 PW (\$): 175/81  
Protein BV (kg): -9/59 Fertility BV (%): 4.6/47  
Fat BV (kg): 12/60 Func Surv BV (%): 1.3/41  
Lwt BV (kg): -36/45 Somatic Cell BV: -0.22/59  
Overall Opinion: 0.12/40 Dairy Conformation: 0.29/41  
Udder Overall: 0.34/48  
Avg SCC at latest Lactation: 20/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 11 m	3231	4.52	146	5.69	184	194
2 yr 11 m	3599	4.17	150	5.49	198	218
1 yr 11 m	2160	4.08	88	5.57	120	144
<b>Avg</b>	<b>2997</b>	<b>4.27</b>	<b>128</b>	<b>5.58</b>	<b>167</b>	<b>185</b>

From one of the nicest jersey cows we have milked who sadly died of bloat.

Due to Calve: 29/07/2026 Bull: 319605  
Expected Calf: PURIRI KPIN DIRECTOR JG  
Genomic Indicator: BW(\$): 259/36 PW(\$): 233/13  
Mating Date: 319605 19/10/2025

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

**PUKETAWA KING CONNACHT JG**  
Birth Ident: BHYD-14-60 (315503)  
Breed: PJ J16 G3 SVD  
Genomic Indicator:  
BW (\$): 284/99  
Protein BV (kg): -9/99  
Fat BV (kg): 22/99  
Milk BV (ltr): -792/99  
Liveweight BV (kg): -29/99  
Fertility BV (%): 4.8/99  
Functional Survival BV (%): 1.9/98  
Somatic Cell BV: -0.40/99  
Fat %: 6.3  
Protein %: 4.3

**RIVERINA TERRIFIC CONNIE**  
Birth Ident: DRKQ-15-64 EX3  
Breed: PJ J16  
Genomic  
PW (\$): 548/84  
BW (\$): 179/61 Lwt BV (kg): -43/58  
Protein BV (kg): -4/65 Fertility BV (%): 3.0/47  
Fat BV (kg): 6/65 Func Surv BV (%): 0.5/41  
Milk BV (ltr): -443/67 SCC BV: 0.21/61

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 0 m	916	4.22	39	4.66	43
4 yr 11 m	3611	4.40	159	4.84	175
4 yr 0 m	3782	4.47	169	6.04	228
3 yr 0 m	3941	4.33	171	5.71	225
<b>Avg</b>	<b>3778</b>	<b>4.40</b>	<b>166</b>	<b>5.54</b>	<b>209</b>

**Traits other than production (2018)**  
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC  
0 0 0 0 6 5 9 5 7 7 8 7 8 5 6 4 8 8

**ROMA MURMUR KINGPIN S3J**  
Birth Ident: BBGX-11-86 (312501)  
Breed: SJ J16 G3 SVD  
Genomic Indicator:  
BW (\$): 168/99 Lwt BV (kg): -44/99  
Protein BV (kg): 0/99 Fertility BV (%): 2.5/99  
Fat BV (kg): 3/99 Func Surv BV (%): -0.9/99  
Milk BV (ltr): -177/99 SCC BV: -0.66/99

**PUKETAWA MAU CORONA**  
Birth Ident: BHYD-10-53 EX3  
Breed: PJ J16 SVD  
Genomic Indicator  
BW (\$): 376/68 PW (\$): 667/90

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
14 yr 1 m	1247	3.90	49	5.16	64
12 yr 1 m	2295	4.70	108	5.78	133
11 yr 1 m	2176	4.57	99	3.60	78
10 yr 1 m	2842	4.45	126	4.00	114
9 yr 0 m	2155	4.51	97	5.86	126
<b>Avg</b>	<b>3345</b>	<b>4.48</b>	<b>150</b>	<b>5.67</b>	<b>190</b>

Plus 7 unprinted lactations

**LYNBROOK TERRIFIC ET S3J**  
Birth Ident: DQBT-08-38 (309084)  
Breed: SJ J16 G3,G1 SVD  
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 (%): 3.3/99  
Milk BV (ltr): -477/99 SCC BV: -0.06/99

**RIVERINA WILD CARD**  
Birth Ident: DRKQ-09-19 EX4  
Breed: PJ J16  
Genomic Indicator:  
BW (\$): -100/67 PW (\$): 74/96

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 0 m	1621	4.44	72	6.05	98
7 yr 0 m	3799	4.35	165	5.99	227
5 yr 11 m	3012	4.63	139	5.65	170
5 yr 0 m	4513	4.58	207	6.59	297
4 yr 0 m	5126	4.60	236	6.23	319
<b>Avg</b>	<b>3628</b>	<b>4.50</b>	<b>163</b>	<b>6.16</b>	<b>223</b>

Plus 2 unprinted lactations

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

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



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE: NVFH 2 / 40852  
LOCATION: N085-547-734 / 6  
DATE: 24/02/2026



#### REGISTERED JERSEY

##### KAAHU QUADRANT SIA

**Birth Ident:** NVFH-21-64 **No.** 68  
**Breed:** PJ J16 **Sex:** FEMALE  
**Date of Birth:** 7/08/2021 **Classification:** 2024 86 VG  
**Genomic**  
BW (\$): 409/49 PW (\$): 669/75  
Protein BV (kg): 4/53 Fertility BV (%): 1.2/40  
Fat BV (kg): 31/53 Func Surv BV (%): 0.5/36  
Milk BV (ltr): -234/56 Somatic Cell BV: -0.43/51  
Lwt BV (kg): -67/44  
Overall Opinion: 0.11/33 Dairy Conformation: 0.20/34  
Udder Overall: 0.48/35  
Avg SCC at latest Lactation: 14/4

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 7 m	2962	4.57	135	5.47	162	159 T 652
2 yr 0 m	3544	4.31	153	5.35	190	189 1379
<b>Avg</b>	<b>3253</b>	<b>4.43</b>	<b>144</b>	<b>5.40</b>	<b>176</b>	<b>174 2 Lacts.</b>

A pretty Quadrant daughter from a pretty Winston cow. Mated late to CRV bull Kaahu Striker Lynal.

**Traits other than production (2024)**  
AM ST MSCO S W C RA R L US FU RU FT RT TL UO DC  
0 0 0 0 4 0 8 4 6 5 7 7 7 4 5 5 7 8

Due to Calve: 23/09/2026 Bull: 325515  
Expected Calf: KAAHU STRIKER LYNAL  
Genomic Indicator: BW(\$): 386/23 PW(\$): 363/8  
Bull Mating Date  
325515 13/12/2025  
325502 17/11/2025  
This information is recorded on the LIC MINDA database as of 20/02/2026, and LIC does not warrant the accuracy of the information provided

##### LYNBROOK KING QUADRANT

**Birth Ident:** QDBN-17-25 (318012) **S/D**  
**Breed:** PJ J16 **G3**  
**Genomic Indicator:** **S/D**  
BW (\$): 321/98  
Protein BV (kg): -4/99  
Fat BV (kg): 33/99  
Milk BV (ltr): -498/99  
Liveweight BV (kg): -46/98  
Fertility BV (%): -0.7/99  
Functional Survival BV (%): -0.3/93  
Somatic Cell BV: -0.43/99  
Fat %: 6.1  
Protein %: 4.2

##### KAAHU WINSTON SIA S3J

**Birth Ident:** LCV-19-66 **S/D**  
**Breed:** SJ J16 **G3**  
**Genomic**  
BW (\$): 354/57 PW (\$): 537/83  
Protein BV (kg): -1/56 Fertility BV (%): 3.6/42  
Fat BV (kg): 19/57 Func Surv BV (%): 1.0/38  
Milk BV (ltr): -256/60 SCC BV: -0.18/53

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
4 yr 7 m	2207	4.70	104	6.34	140
3 yr 0 m	4779	4.06	194	5.61	268
2 yr 0 m	2775	3.57	99	4.75	132
<b>Avg</b>	<b>3254</b>	<b>4.07</b>	<b>132</b>	<b>5.53</b>	<b>180</b>

##### ROMA MURMUR KINGPIN S3J

**Birth Ident:** BBGX-11-86 (312501) **S/D**  
**Breed:** SJ J16 **G3**  
**Genomic Indicator:** **S/D**  
BW (\$): 168/99 Lwt BV (kg): -44/99  
Protein BV (kg): 0/99 Fertility BV (%): 2.5/99  
Fat BV (kg): 3/99 Func Surv BV (%): -0.9/99  
Milk BV (ltr): -177/99 SCC BV: -0.66/99

##### Lynbrook Goldie Curious

**Birth Ident:** QDBN-15-39 **S/D**  
**Breed:** PJ J16 **G3**  
**Genomic Indicator:** **S/D**  
BW (\$): 314/74 PW (\$): 330/92  
Age (ltr) (%) (kg) (%) (kg) Days LW  
7 yr 11 m 1783 4.12 74 5.14 92 170 T 464  
6 yr 11 m 3809 4.41 168 5.98 228 273 329  
5 yr 10 m 4255 4.58 195 6.02 256 285 405  
5 yr 0 m 4500 4.30 193 5.80 261 245 342  
3 yr 11 m 4499 4.45 200 5.84 263 281 346  
Plus 2 unprinted lactations  
Avg 3775 4.41 166 5.89 222 262 7 Lacts.

##### LINAN INTEGRITY WINSTON

**Birth Ident:** CVXR-13-115 (314022) **S/D**  
**Breed:** PJ J16 **G3**  
**Genomic Indicator:** **S/D**  
BW (\$): 317/99 Lwt BV (kg): -78/99  
Protein BV (kg): 1/99 Fertility BV (%): 6.7/99  
Fat BV (kg): 14/99 Func Surv BV (%): 2.4/99  
Milk BV (ltr): -305/99 SCC BV: 0.24/99

##### DAM:

**Birth Ident:** CJPB-15-22 **S**  
**Breed:** J J16 **G3**  
**Genomic Indicator:** **S**  
BW (\$): 160/53 PW (\$): 261/67  
Age (ltr) (%) (kg) (%) (kg) Days LW  
6 yr 8 m 3121 3.71 116 5.00 156 265 148  
5 yr 8 m 4342 4.29 186 6.16 267 265 371  
4 yr 0 m 3503 4.37 153 6.62 232 218 230  
3 yr 0 m 2506 3.91 98 6.11 153 151 155  
2 yr 0 m 2221 4.27 95 6.09 135 242 195  
Avg 3139 4.13 130 6.01 189 228 5 Lacts.

##### OKURA LIKA MURMUR S3J

**Birth Ident:** CFWR-05-95 (306549) **S/D**  
**Breed:** SJ J16 **S/D**  
**Genomic Indicator:** **S/D**  
BW (\$): 252/99

##### ROMA MANHATTEN KATE 2 S3J

**Birth Ident:** BBGX-07-11 **S**  
**Breed:** SJ J16 **EX4** **S**  
**Genomic Indicator:** **S**  
BW (\$): 268/83 PW (\$): 1018/92  
6 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
9562 3.95 377 4.97 475 301

##### PUHIPUHI CAPS GOLDIE S3J

**Birth Ident:** MGXV-08-55 (309046) **S/D**  
**Breed:** SJ J16 **S/D**  
**Genomic Indicator:** **S/D**  
BW (\$): 196/99

##### LYNBROOK NEVY QUEEN

**Birth Ident:** DOBN-07-9 **S**  
**Breed:** PJ J16 **EX9** **S**  
**Genomic Indicator:** **S**  
BW (\$): 290/76 PW (\$): 325/91  
10 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3917 4.73 185 6.48 254 252

##### OKURA LT INTEGRITY

**Birth Ident:** CFWR-10-114 (311013) **S/D**  
**Breed:** PJ J16 **S/D**  
**Genomic Indicator:** **S/D**  
BW (\$): 349/99

##### LINAN QUALITY

**Birth Ident:** CVXR-07-26 **S/D**  
**Breed:** PJ J16 **VG2** **S/D**  
**Genomic Indicator:** **S/D**  
BW (\$): 78/81 PW (\$): 374/91  
7 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3777 4.24 160 5.79 219 255

##### WILLAND SIA DUETTO

**Birth Ident:** FHKD-09-120 (310034) **S/D**  
**Breed:** PJ J16 **S/D**  
**Genomic Indicator:** **S/D**  
BW (\$): 167/99

##### COLLINA LILLY LUJ

**Birth Ident:** CJPB-09-57 **S/D**  
**Breed:** J J16 **S/D**  
**Genomic Indicator:** **S/D**  
BW (\$): 18/51 PW (\$): 111/88  
7 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3371 3.92 132 5.20 175 231



*Jersey*

**Three Generation Pedigree**



Black & White (2010) Ltd  
New Zealand

**AE** Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE: NVFH 2 / 40852  
LOCATION: N085-547-734 / 6  
DATE: 24/02/2026



**REGISTERED JERSEY**

**KAAHU LUNAR FRILL**

**Birth Ident:** NVFH-21-38 **No.** 74  
Breed: **PJ J16** Sex: **FEMALE**  
Date of Birth: **29/07/2021** Classification:  
Genomic  
BW (\$): **278/50** PW (\$): **291/76**  
Protein BV (kg): **0/54** Fertility BV (%): **7.5/37**  
Fat BV (kg): **14/55** Func Surv BV (%): **2.3/36**  
Milk BV (ltr): **-351/58** Somatic Cell BV: **-0.04/54**  
Lwt BV (kg): **-41/43**  
Overall Opinion: **0.06/34** Dairy Conformation: **0.15/35**  
Udder Overall: **0.09/37**  
Avg SCC at latest Lactation : **18/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 11 m	3844	4.17	160	5.16	198	328
2 yr 0 m	3043	4.14	126	5.13	156	189
	511					327/53
<b>Avg</b>	<b>3444</b>	<b>4.16</b>	<b>143</b>	<b>5.15</b>	<b>177</b>	<b>192</b>

Descends from a lovely Marsden integrity dam.

Due to Calve : **31/08/2026** Bull: **321530**  
Expected Calf **BAILEYS CARICK DECORUM ET**  
Genomic Indicator: BW (\$): **296/35** PW (\$): **223/13**  
Bull Mating Date  
**321530** 22/11/2025  
**321538** 3/11/2025  
Information on this page is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided

**SHELBY BC LUNAR ET S3J**

**Birth Ident:** MBWD-17-93 (318034)  
Breed: **SJ J16** **G3** **S✓ D✓**  
Genomic Indicator:  
BW (\$): **246/98**  
Protein BV (kg): **4/99**  
Fat BV (kg): **19/99**  
Milk BV (ltr): **-291/99**  
Liveweight BV (kg): **-9/97**  
Fertility BV (%): **6.8/99**  
Functional Survival BV (%): **1.9/91**  
Somatic Cell BV: **0.15/99**  
Fat %: **5.5**  
Protein %: **4.1**

**MARSDEN INTEG FRILL**

**Birth Ident:** CGQN-17-105 **VG2**  
Breed: **PJ J16**  
Genomic Indicator: **PW (\$): 206/94**  
BW (\$): **286/63** Lwt BV (kg): **-73/71**  
Protein BV (kg): **-6/62** Fertility BV (%): **8.2/47**  
Fat BV (kg): **8/64** Func Surv BV (%): **2.4/42**  
Milk BV (ltr): **-466/65** SCC BV: **-0.11/59**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 0 m	4291	4.35	187	5.40	232
6 yr 1 m	3277	3.92	128	4.74	155
5 yr 0 m	5415	4.06	220	4.93	267
3 yr 11 m	2800	3.89	109	4.71	132
3 yr 0 m	2331	3.78	88	4.88	114
1 yr 11 m	2747	3.93	108	4.81	132
<b>Avg</b>	<b>3477</b>	<b>4.02</b>	<b>140</b>	<b>4.95</b>	<b>172</b>

**Traits other than production (2019)**  
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC  
7 7 7 8 4 3 6 5 6 6 8 7 8 5 6 4 8 7

**BELLS CM CONRAD S2J**

**Birth Ident:** XKG-11-56 (312057)  
Breed: **SJ J15F1** **G3** **S✓ D✓**  
Genomic Indicator:  
BW (\$): **188/99** Lwt BV (kg): **-10/99**  
Protein BV (kg): **-2/99** Fertility BV (%): **12.6/99**  
Fat BV (kg): **9/99** Func Surv BV (%): **0.7/99**  
Milk BV (ltr): **-347/99** SCC BV: **0.37/99**

**SHELBY 13-3**

**Birth Ident:** MBWD-13-3  
Breed: **PJ J16** **G3** **S✓ D✓**  
Genomic Indicator:  
BW (\$): **394/81** PW (\$): **381/91**  
Age (ltr) (%) (kg) (%) (kg) Days LW  
11 yr 10 m 2217 4.40 98 5.91 131 131 -9  
10 yr 0 m 4598 4.55 209 6.20 285 276 455  
9 yr 0 m 3073 4.63 142 6.84 210 213 T 337  
7 yr 11 m 4470 4.65 208 6.56 293 263 474  
6 yr 11 m 3810 4.63 176 6.75 257 202 419  
Avg 3650 4.63 169 6.57 240 225 10 Lacts.

**OKURA LT INTEGRITY**

**Birth Ident:** CFWR-10-114 (311013)  
Breed: **PJ J16** **G3** **S✓ D✓**  
Genomic Indicator:  
BW (\$): **349/99** Lwt BV (kg): **-57/99**  
Protein BV (kg): **-3/99** Fertility BV (%): **4.1/99**  
Fat BV (kg): **21/99** Func Surv BV (%): **2.8/99**  
Milk BV (ltr): **-435/99** SCC BV: **-0.06/99**

**MARSDEN SERG FRILL**

**Birth Ident:** CGQN-14-72  
Breed: **PJ J16** **G3** **S✓**  
Genomic Indicator:  
BW (\$): **146/56** PW (\$): **189/88**  
Age (ltr) (%) (kg) (%) (kg) Days LW  
8 yr 0 m 3597 4.43 159 6.40 230 272 T 352  
7 yr 0 m 3825 4.30 165 5.77 220 266 172  
6 yr 0 m 3698 4.31 159 5.05 187 210 T 223  
5 yr 1 m 3003 4.20 126 5.06 152 164 252  
4 yr 1 m 2263 4.72 107 5.60 127 187 116  
Avg 3338 4.34 145 5.58 186 229 7 Lacts.

**CRESCENT AMC MARVEL**

**Birth Ident:** GFWR-09-142 (310053)  
Breed: **PJ J16** **S✓ D✓**  
Genomic Indicator: BW (\$): **163/98**

**BELLS CYNTHIA S2J**

**Birth Ident:** XKG-07-39  
Breed: **SJ J14F2** **VG\*** **S✓ D✓**  
Genomic Indicator:  
BW (\$): **196/77** PW (\$): **454/91**  
10 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
D 5670 3.79 222 5.41 317 243

**ARRIETA NN DEGREE ET**

**Birth Ident:** JYNN-07-21 (308583)  
Breed: **PJ J16** **S✓ D✓**  
Genomic Indicator: BW (\$): **211/99**

**ALCISTON MANS LAUREN**

**Birth Ident:** PTV-05-21  
Breed: **PJ J16** **S✓**  
Genomic Indicator:  
BW (\$): **266/83** PW (\$): **704/88**  
9 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3446 4.37 150 6.25 215 206

**LYNBROOK TERRIFIC ET S3J**

**Birth Ident:** DOBT-08-38 (309084)  
Breed: **SJ J16** **S✓ D✓**  
Genomic Indicator: BW (\$): **245/99**

**OKURA LIKA ICHARMAINE ET**

**Birth Ident:** CFWR-05-114  
Breed: **PJ J16** **EX4** **S✓ D✓**  
Genomic Indicator:  
BW (\$): **46/79** PW (\$): **212/92**  
5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
4015 4.05 162 6.00 241 266

**GLENHAVEN INDY SERGEANT**

**Birth Ident:** FMLW-12-115 (313034)  
Breed: **PJ J16** **S✓ D✓**  
Genomic Indicator: BW (\$): **155/98**

**MARSDEN BLAKE FRILL**

**Birth Ident:** CGQN-04-204  
Breed: **PJ J16** **GP2**  
Genomic Indicator:  
BW (\$): **-16/61** PW (\$): **-135/89**  
10 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3422 3.84 131 5.00 171 232



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



**Birth Ident:** KGPB-20-18 **No. 85**  
Breed: **J J16** Sex: **FEMALE**  
Date of Birth: **28/07/2020** Classification:  
Genomic  
BW (\$): **320/54** PW (\$): **381/82**  
Protein BV (kg): **3/53** Fertility BV (%): **6.3/39**  
Fat BV (kg): **10/54** Func Surv BV (%): **0.5/34**  
Milk BV (ltr): **-257/56** Somatic Cell BV: **-0.20/47**  
Lwt BV (kg): **-61/70**  
Overall Opinion: **0.10/31** Dairy Conformation: **0.34/32**  
Udder Overall: **0.33/34**  
Avg SCC at latest Lactation : **31/4**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
4 yr 6 m	4247	4.14	176	4.76	202	222
1 yr 11 m	4113	4.19	172	5.04	207	279
<b>Avg</b>	<b>4180</b>	<b>4.17</b>	<b>174</b>	<b>4.89</b>	<b>205</b>	<b>251</b>

Solid performer. In-calf to an exciting bull Hallmark.

Due to Calve : **12/08/2026** Bull : **321538**  
Expected Calf **PURIRI PKD HALLMARK**  
Genomic Indicator: BW(\$): **366/36** PW(\$): **277/13**  
Bull Mating Date  
**321538** 4/11/2025  
**319031** 13/10/2025  
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

#### RIVERVIEW AND DEXTER S2J

**Birth Ident:** HFYM-14-92 (315009)

Breed: **SJ J16** **G3** **S/D**  
Genomic Indicator:  
BW (\$): **290/99**  
Protein BV (kg): **2/99**  
Fat BV (kg): **15/99**  
Milk BV (ltr): **-330/99**  
Liveweight BV (kg): **-25/99**  
Fertility BV (%): **4.7/99**  
Functional Survival BV (%): **2.0/97**  
Somatic Cell BV: **-0.39/99**  
Fat %: **5.5**  
Protein %: **4.1**

#### DAM:

**Birth Ident:** KGPB-18-5

Breed: **J J16**  
Genomic  
BW (\$): **200/57** PW (\$): **134/89**  
Protein BV (kg): **-5/61** Lwt BV (kg): **-53/52**  
Fat BV (kg): **1/62** Fertility BV (%): **6.7/47**  
Milk BV (ltr): **-473/64** Func Surv BV (%): **-0.9/41**  
SCC BV: **0.09/58**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 0 m	4195	3.99	167	5.26	221
4 yr 11 m	3833	4.31	165	5.82	223
4 yr 0 m	4346	4.28	186	5.27	229
3 yr 0 m	3407	4.39	149	5.50	188
2 yr 0 m	3566	4.38	156	5.64	201
<b>Avg</b>	<b>3869</b>	<b>4.26</b>	<b>165</b>	<b>5.49</b>	<b>212</b>

**5 Lacts.**

#### ARRIETA NN DEGREE ET

**Birth Ident:** JYNN-07-21 (308583)

Breed: **PJ J16** **G3,G1** **S/D**  
Genomic Indicator:  
BW (\$): **211/99** Lwt BV (kg): **-44/99**  
Protein BV (kg): **-8/99** Fertility BV (%): **3.1/99**  
Fat BV (kg): **13/99** Func Surv BV (%): **1.3/99**  
Milk BV (ltr): **-636/99** SCC BV: **0.00/99**

#### DAM:

**Birth Ident:** HFYM-12-24

Breed: **J J15F1** **G3** **S/D**  
Genomic Indicator  
BW (\$): **222/71** PW (\$): **328/91**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 1 m	5274	4.44	234	5.93	313
7 yr 2 m	5058	4.05	205	5.39	273
6 yr 0 m	5744	4.29	246	4.94	284
5 yr 0 m	6284	3.90	245	4.99	313
4 yr 1 m	5281	3.84	203	5.19	274
<b>Avg</b>	<b>5345</b>	<b>4.09</b>	<b>219</b>	<b>5.39</b>	<b>288</b>

**7 Lacts.**

#### BRAEENE PAS TRIPLESTAR

**Birth Ident:** DQDW-12-37 (313516)

Breed: **PJ J16** **G3** **S/D**  
Genomic Indicator:  
BW (\$): **266/99** Lwt BV (kg): **-43/99**  
Protein BV (kg): **-2/99** Fertility BV (%): **5.7/99**  
Fat BV (kg): **16/99** Func Surv BV (%): **-3.4/98**  
Milk BV (ltr): **-564/99** SCC BV: **0.08/99**

#### DAM:

**Birth Ident:** KGPB-15-25

Breed: **J J16**  
Genomic Indicator:  
BW (\$): **67/57** PW (\$): **-82/89**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 11 m	3873	4.47	173	5.61	217
6 yr 0 m	4963	4.21	209	5.10	253
5 yr 0 m	5104	4.41	225	5.42	276
4 yr 0 m	4208	4.23	178	5.08	214
3 yr 0 m	2613	4.30	112	5.39	141
<b>Avg</b>	<b>3904</b>	<b>4.32</b>	<b>169</b>	<b>5.32</b>	<b>208</b>

**6 Lacts.**

#### NOAKES NEVVY S3J

**Birth Ident:** CCKK-00-54 (301104)

Breed: **SJ J16** **S/D**  
Genomic Indicator: BW (\$): **73/99**

#### ARRIETA SAMUAL DESI

**Birth Ident:** JYNN-02-6

Breed: **PJ J16** **VG2** **S/D**  
Genomic Indicator:  
BW (\$): **21/87** PW (\$): **118/92**

**9 Lacts.** Protein Milkfat  
Milk (%) (kg) (%) (kg) Days

**4062** **4.53** **184** **5.89** **239** **274**

#### OKURA LIKA MURMUR S3J

**Birth Ident:** CFWR-05-95 (306549)

Breed: **SJ J16** **S/D**  
Genomic Indicator: BW (\$): **102/99**

#### DAM:

**Birth Ident:** HFYM-10-6

Breed: **JF J13F3** **S**  
Genomic Indicator:  
BW (\$): **135/67** PW (\$): **556/90**

**8 Lacts.** Protein Milkfat  
Milk (%) (kg) (%) (kg) Days

**6606** **3.68** **243** **5.02** **332** **255**

#### PUKETAWA AD SUPERSTITION

**Birth Ident:** BHYD-09-81 (310507)

Breed: **PJ J16** **S/D**  
Genomic Indicator: BW (\$): **306/99**

#### BRAEENE LIKABULL TASH ET

**Birth Ident:** DQDW-05-25

Breed: **PJ J16** **VG4** **S**  
Genomic Indicator:  
BW (\$): **184/74** PW (\$): **405/92**

**6 Lacts.** Protein Milkfat  
Milk (%) (kg) (%) (kg) Days

**3861** **4.54** **175** **6.08** **235** **233**

#### TIRONUI OM JOSKIN

**Birth Ident:** DFYL-05-79 (306025)

Breed: **PJ J16** **S/D**  
Genomic Indicator: BW (\$): **70/99**

#### DAM:

**Birth Ident:** KGPB-12-16

Breed: **J J16**  
Genomic Indicator:  
BW (\$): **116/54** PW (\$): **357/88**

**5 Lacts.** Protein Milkfat  
Milk (%) (kg) (%) (kg) Days

**4423** **4.54** **201** **5.77** **255** **252**



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### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

AE<sup>+</sup> Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



#### REGISTERED JERSEY

##### KAAHU JETSET ESTHER

**Birth Ident:** NVFH-23-63 **No. 90**

Breed: **PJ J16** Sex: **FEMALE**  
Date of Birth: **3/08/2023** Classification:

Genomic

BW (\$):	387/50	PW (\$):	404/54
Protein BV (kg):	6/55	Fertility BV (%):	4.1/40
Fat BV (kg):	26/56	Func Surv BV (%):	1.1/32
Milk BV (ltr):	-37/58	Somatic Cell BV:	-0.65/55
Lwt BV (kg):	-38/42		

Overall Opinion: **0.09/37** Dairy Conformation: **0.24/39**  
Udder Overall: **0.32/42**  
Avg SCC at latest Lactation : **8/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
2 yr 1 m	2630	3.80	100	4.87	128	155
Avg	2630	3.80	100	4.87	128	155

1st row heifer, easy on the eye. Getting better as the season goes on after calving in late. Maternal sister to CRV bull Kaahu Ferris Era. Out of Marsden E family that produced Maumau. Had a CRV contract this season but didn't hold to that mating.

Due to Calve : **14/09/2026** Bull: **325516**  
Expected Calf **KAAHU FERRIS MEDALLIST**  
Genomic Indicator: BW(\$): **350/24** PW(\$): **295/9**  
Bull Mating Date  
**325516** **8/12/2025**

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

#### RIVERINA INDEX JETSET

**Birth Ident:** DRKQ-16-296 (317519)

Breed: **PJ J16** **G3** **S✓ D✓**

Genomic Indicator:

BW (\$):	353/96
Protein BV (kg):	4/97
Fat BV (kg):	24/97
Milk BV (ltr):	-58/97
Liveweight BV (kg):	-58/96
Fertility BV (%):	2.3/89
Functional Survival BV (%):	0.4/68
Somatic Cell BV:	-0.29/96
Fat %:	5.3
Protein %:	3.9

#### MARSDEN FLOYD ESTER

**Birth Ident:** CGQN-16-26 **VG3**

Breed: **PJ J16** **G3** **S✓ D✓**

Genomic

BW (\$):	408/67	PW (\$):	472/85
Protein BV (kg):	9/72	Fertility BV (%):	-19/57
Fat BV (kg):	28/73	Func Surv BV (%):	7.4/53
Milk BV (ltr):	-43/75	SCC BV:	-0.72/69

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 0 m	5915	4.17	246	5.40	320
7 yr 0 m	3725	4.25	158	5.08	189
6 yr 1 m	5519	4.17	230	5.45	301
5 yr 1 m	1991	4.26	85	5.11	102
4 yr 0 m	2940	4.17	122	4.87	143
3 yr 0 m	3480	3.90	136	5.08	177
Avg	3928	4.15	163	5.22	205

Traits other than production (2019)  
AM STMSOO S W C R A R L US FU RU FT RT TL UD C  
7 8 6 8 6 5 7 4 7 7 7 7 7 4 5 4 7 8

#### OKURA GOLDIE INDEX

**Birth Ident:** CFWR-11-180 (312034)

Breed: **PJ J16** **G3** **S✓ D✓**

Genomic Indicator:

BW (\$):	251/99	Lwt BV (kg):	-50/99
Protein BV (kg):	4/99	Fertility BV (%):	1.9/99
Fat BV (kg):	16/99	Func Surv BV (%):	-0.1/99
Milk BV (ltr):	-176/99	SCC BV:	-0.15/99

#### RIVERINA OLM JODIE ET

**Birth Ident:** DRKQ-13-4 **VG2**

Breed: **PJ J16** **G3** **S✓ D✓**

Genomic Indicator

BW (\$):	242/68	PW (\$):	329/95
----------	--------	----------	--------

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 2 m	3833	4.10	157	5.72	219
6 yr 1 m	3598	4.08	147	5.51	198
5 yr 2 m	2576	3.76	97	5.18	133
4 yr 0 m	3880	4.12	160	6.33	245
3 yr 0 m	4223	3.93	166	5.75	243
Avg	3577	4.02	144	5.74	205

Plus 1 unprinted lactation

#### BELLS OI FLOYD S3J

**Birth Ident:** XKG-13-88 (314004)

Breed: **SJ J15F1** **G3** **S✓ D✓**

Genomic Indicator:

BW (\$):	342/99	Lwt BV (kg):	-6/99
Protein BV (kg):	7/99	Fertility BV (%):	8.0/99
Fat BV (kg):	24/99	Func Surv BV (%):	2.2/99
Milk BV (ltr):	-124/99	SCC BV:	-0.22/99

#### MARSDEN KSP ESMAE ET

**Birth Ident:** CGQN-14-24 **VG3**

Breed: **PJ J16** **G3** **S✓ D✓**

Genomic Indicator:

BW (\$):	293/66	PW (\$):	237/72
----------	--------	----------	--------

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
3 yr 0 m	3988	4.17	166	5.37	214
2 yr 0 m	3167	4.07	129	5.54	175
Avg	3578	4.13	148	5.44	195

#### PUHIPIHI CAPS GOLDIE S3J

**Birth Ident:** MGXV-08-55 (309046)

Breed: **SJ J15F1** **G3** **S✓ D✓**

Genomic Indicator: BW (\$): **196/99**

#### OKURA LIKA I-CHARMAINE ET

**Birth Ident:** CFWR-05-114

Breed: **PJ J16** **EX4** **S✓ D✓**

Genomic Indicator:

BW (\$):	46/79	PW (\$):	212/92
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5 Lacts.	Protein Milk (%)	Milkfat (%)	Days
4015	4.05	162	6.00
241	266		

#### OKURA LIKA MURMUR S3J

**Birth Ident:** CFWR-05-95 (306549)

Breed: **SJ J16** **G3** **S✓ D✓**

Genomic Indicator: BW (\$): **102/99**

#### RIVERINA RONNUS JOY

**Birth Ident:** DRKQ-10-125

Breed: **PJ J16** **VG2** **S✓ D✓**

Genomic Indicator:

BW (\$):	207/75	PW (\$):	291/92
----------	--------	----------	--------

3 Lacts.	Protein Milk (%)	Milkfat (%)	Days
4246	4.15	176	5.94
252	248		

#### OKURA LT INTEGRITY

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

Breed: **PJ J16** **G3** **S✓ D✓**

Genomic Indicator: BW (\$): **349/99**

#### BELLS FIONA S2J

**Birth Ident:** XKG-10-31

Breed: **SJ J14F2** **GP3** **S✓ D✓**

Genomic Indicator:

BW (\$):	156/76	PW (\$):	572/91
----------	--------	----------	--------

9 Lacts.	Protein Milk (%)	Milkfat (%)	Days
5354	4.18	224	5.49
294	231		

#### KELLAND KC SPEEDWAY

**Birth Ident:** DOHV-08-30 (309012)

Breed: **PJ J16** **G3** **S✓ D✓**

Genomic Indicator: BW (\$): **152/99**

#### MARSDEN INTEGRITY ESMAE

**Birth Ident:** CGQN-12-183

Breed: **PJ J16** **VG2** **S✓ D✓**

Genomic Indicator:

BW (\$):	246/73	PW (\$):	294/90
----------	--------	----------	--------

7 Lacts.	Protein Milk (%)	Milkfat (%)	Days
3218	4.06	131	5.92
190	215		

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

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

D / S ✓ = Parentage Confirmed by DNA



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



#### REGISTERED JERSEY

##### KAAHU ESTER MONOPOLY

**Birth Ident:** NVFH-22-90 **No.** 204  
**Breed:** PJ J16 **Sex:** FEMALE  
**Date of Birth:** 3/09/2022 **Classification:** 2024 84 GP  
**Genomic**  
BW (\$): 377/52 PW (\$): 349/68  
Protein BV (kg): 2/57 Fertility BV (%): 6.4/43  
Fat BV (kg): 25/58 Func Surv BV (%): 1.8/39  
Milk BV (ltr): -444/59 Somatic Cell BV: -0.45/56  
Lwt BV (kg): -39/41  
Overall Opinion: 0.26/43 Dairy Conformation: 0.39/45  
Udder Overall: 0.18/50  
Avg SCC at latest Lactation : 19/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
2 yr 11 m	3126	4.50	141	5.66	177	194
1 yr 10 m	2846	4.58	130	6.13	175	218
<b>Avg</b>	<b>2986</b>	<b>4.54</b>	<b>136</b>	<b>5.89</b>	<b>176</b>	<b>206</b>

Sister to Lot 15. Also maternal sister to Kaahu Ferris Era. In calf early to young CRV bull Justin.

##### Traits other than production (2024)

AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC  
8 8 4 8 5 0 8 5 7 5 7 6 6 4 5 5 6 8

Due to Calve : 24/07/2026 Bull : 325508  
Expected Calf BRAEDENE SKYHIGH JUSTIN  
Genomic Indicator: BW(\$): 287/24 PW(\$): 234/9  
Bull Mating Date 325508 14/10/2025

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

##### CRESCENT EXCELL MONOPOLY

**Birth Ident:** GFW-12-170 (313023)  
**Breed:** PJ J16 **Genomic** G3  
**Genomic Indicator:** S/D ✓  
BW (\$): 318/99  
Protein BV (kg): -6/99  
Fat BV (kg): 23/99  
Milk BV (ltr): -736/99  
Liveweight BV (kg): -59/99  
Fertility BV (%): 1.6/99  
Functional Survival BV (%): 2.2/98  
Somatic Cell BV: -0.11/99  
Fat %: 6.2  
Protein %: 4.4

##### MARSDEN FLOYD ESTER

**Birth Ident:** CGQN-16-26 **Genomic** G3  
**Breed:** PJ J16 **Genomic** G3  
**Genomic Indicator:** S/D ✓  
PW (\$): 472/85  
BW (\$): 408/67 Lwt BV (kg): -19/57  
Protein BV (kg): 9/72 Fertility BV (%): 7.4/53  
Fat BV (kg): 28/73 Func Surv BV (%): 1.8/50  
Milk BV (ltr): -43/75 SCC BV: -0.72/69

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 0 m	5915	4.17	246	5.40	320
7 yr 0 m	3725	4.25	158	5.08	189
6 yr 1 m	5519	4.17	230	5.45	301
5 yr 1 m	1991	4.26	85	5.11	102
4 yr 0 m	2940	4.17	122	4.87	143
3 yr 0 m	3480	3.90	136	5.08	177
<b>Avg</b>	<b>3928</b>	<b>4.15</b>	<b>163</b>	<b>5.22</b>	<b>205</b>

##### Traits other than production (2019)

AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC  
7 8 6 8 6 5 7 4 7 7 7 7 4 5 4 7 8

##### MARSDEN NN EXCELL ET

**Birth Ident:** CGQN-07-108 (308588) **Genomic** G3  
**Breed:** PJ J16 **Genomic** G3  
**Genomic Indicator:** S/D ✓  
BW (\$): 112/99 Lwt BV (kg): -32/98  
Protein BV (kg): -11/99 Fertility BV (%): -0.4/99  
Fat BV (kg): 6/99 Func Surv BV (%): 1.1/96  
Milk BV (ltr): -727/99 SCC BV: -0.10/99

##### CRESCENT BANJO MELVA

**Birth Ident:** GFW-08-61 **Genomic** G3  
**Breed:** PJ J16 **Genomic** G3  
**Genomic Indicator:** S/D ✓  
BW (\$): 163/70 PW (\$): 140/88  
Milk Protein Milkfat  
Age (ltr) (%) (kg) (%) (kg) Days LW  
9 yr 0 m 1710 4.02 69 5.23 89 108 226  
8 yr 0 m 3949 4.19 165 5.98 236 241 271  
6 yr 11 m 3587 4.49 161 5.67 203 281 108  
5 yr 11 m 3635 4.64 169 5.87 214 244 257  
4 yr 11 m 3521 4.44 156 6.11 215 262 189  
Plus 2 unprinted lactations  
**Avg** 3238 4.35 141 5.79 188 220 7 Lacts.

##### BELLS OI FLOYD S3J

**Birth Ident:** XKG-13-88 (314004) **Genomic** G3  
**Breed:** SJ J15F1 **Genomic** G3  
**Genomic Indicator:** S/D ✓  
BW (\$): 342/99 Lwt BV (kg): -6/99  
Protein BV (kg): 7/99 Fertility BV (%): 8.0/99  
Fat BV (kg): 24/99 Func Surv BV (%): 2.2/99  
Milk BV (ltr): -124/99 SCC BV: -0.22/99

##### MARSDEN KSP ESMAE ET

**Birth Ident:** CGQN-14-24 **Genomic** G3  
**Breed:** PJ J16 **Genomic** G3  
**Genomic Indicator:** S/D ✓  
BW (\$): 293/66 PW (\$): 237/72  
Milk Protein Milkfat  
Age (ltr) (%) (kg) (%) (kg) Days LW  
3 yr 0 m 3988 4.17 166 5.37 214 253 221  
2 yr 0 m 3167 4.07 129 5.54 175 264 193  
**Avg** 3578 4.13 148 5.44 195 259 2 Lacts.

##### NOAKES NEVVY S3J

**Birth Ident:** CCKK-00-54 (301104) **Breed:** SJ J16 **Genomic** S/D ✓  
**Genomic Indicator:** BW (\$): 73/99

##### MARSDEN EVER ELSPEATH

**Birth Ident:** CGQN-00-194 **Breed:** PJ J16 EX\* S/D ✓  
**Genomic Indicator:** BW (\$): 75/82 PW (\$): 222/91  
13 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3595 4.41 158 6.10 219 249

##### CRESCENT SB BANJO

**Birth Ident:** GFW-02-117 (303531) **Breed:** PJ J16 **Genomic** S/D ✓  
**Genomic Indicator:** BW (\$): -34/92

##### CRESCENT OM MELVYN

**Birth Ident:** GFW-05-9 **Breed:** PJ J16 EX9 S/D ✓  
**Genomic Indicator:** BW (\$): 117/61 PW (\$): 310/89  
11 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3783 4.15 157 5.85 221 228

##### OKURA LT INTEGRITY

**Birth Ident:** CFWR-10-114 (311013) **Breed:** PJ J16 **Genomic** S/D ✓  
**Genomic Indicator:** BW (\$): 349/99

##### BELLS FIONA S2J

**Birth Ident:** XKG-10-31 **Breed:** SJ J14F2 GP3 S/D ✓  
**Genomic Indicator:** BW (\$): 156/76 PW (\$): 572/91  
9 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
D 5354 4.18 224 5.49 294 231

##### KELLAND KC SPEEDWAY

**Birth Ident:** DOHW-08-30 (309012) **Breed:** PJ J16 **Genomic** S/D ✓  
**Genomic Indicator:** BW (\$): 152/99

##### MARSDEN INTEGRITY ESMAE

**Birth Ident:** CGQN-12-183 **Breed:** PJ J16 VG2 S/D ✓  
**Genomic Indicator:** BW (\$): 246/73 PW (\$): 294/90  
7 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3218 4.06 131 5.92 190 215



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 42782702

### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

**AE** Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



<b>REGISTERED JERSEY</b>  <b>KAAHU CARDRONA BIANCE</b> Birth Ident: <b>NVFH-21-6</b> No. 122 Breed: <b>PJ J16</b> Sex: <b>FEMALE</b> Date of Birth: <b>18/07/2021</b> Classification: Genomic BW (\$): <b>293/50</b> PW (\$): <b>312/80</b> Protein BV (kg): <b>-5/56</b> Fertility BV (%): <b>5.2/42</b> Fat BV (kg): <b>15/57</b> Func Surv BV (%): <b>1.4/32</b> Milk BV (ltr): <b>-712/62</b> Somatic Cell BV: <b>-0.12/55</b> Lwt BV (kg): <b>-46/37</b> Overall Opinion: <b>0.10/32</b> Dairy Conformation: <b>0.42/34</b> Udder Overall: <b>0.24/35</b> Avg SCC at latest Lactation : <b>31/3</b>		<b>FOXTON WINS CARDRONA S3J</b> Birth Ident: <b>BYFK-18-71</b> (319032) Breed: <b>SJ J16</b> <b>G3</b> <b>S✓ D✓</b> Genomic Indicator: BW (\$): <b>276/95</b> Protein BV (kg): <b>1/97</b> Fat BV (kg): <b>9/98</b> Milk BV (ltr): <b>-368/98</b> Liveweight BV (kg): <b>-54/93</b> Fertility BV (%): <b>9.1/93</b> Functional Survival BV (%): <b>1.1/74</b> Somatic Cell BV: <b>0.02/97</b> Fat %: <b>5.4</b> Protein %: <b>4.1</b>		<b>LINAN INTEGRITY WINSTON</b> Birth Ident: <b>CVXR-13-115</b> (314022) Breed: <b>PJ J16</b> <b>G3</b> <b>S✓ D✓</b> Genomic Indicator: BW (\$): <b>317/99</b> Lwt BV (kg): <b>-78/99</b> Protein BV (kg): <b>1/99</b> Fertility BV (%): <b>6.7/99</b> Fat BV (kg): <b>14/99</b> Func Surv BV (%): <b>2.4/99</b> Milk BV (ltr): <b>-305/99</b> SCC BV: <b>0.24/99</b> <b>DAM:</b> Birth Ident: <b>BYFK-16-132</b> Breed: <b>J J16</b> <b>G3</b> <b>S✓ D✓</b> Genomic Indicator: BW (\$): <b>105/70</b> PW (\$): <b>516/91</b> Age (ltr) Milk Protein Milkfat Days LW 9 yr 0 m 4431 4.01 178 5.78 256 184 T 709 7 yr 11 m 7184 4.47 322 5.91 425 304 1549 7 yr 0 m 6489 4.37 283 6.46 419 281 T 826 6 yr 0 m 5182 4.26 221 6.15 319 257 447 5 yr 0 m 5266 4.47 235 5.91 311 275 T 501 Avg 5267 4.34 229 5.99 316 265 8 Lacts. Plus 3 unprinted lactations		<b>OKURA LT INTEGRITY</b> Birth Ident: <b>CFWR-10-114</b> (311013) Breed: <b>PJ J16</b> <b>S✓ D✓</b> Genomic Indicator: BW (\$): <b>349/99</b> <b>LINAN QUALITY</b> Birth Ident: <b>CVXR-07-26</b> Breed: <b>PJ J16</b> <b>VG2</b> <b>S✓ D✓</b> Genomic Indicator: BW (\$): <b>78/81</b> PW (\$): <b>374/91</b> 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3777 4.24 160 5.79 219 255 <b>STRATFORD WTH STRIDER S2J</b> Birth Ident: <b>BLYV-09-47</b> (310026) Breed: <b>SJ J16</b> <b>S✓ D✓</b> Genomic Indicator: BW (\$): <b>227/99</b> <b>FOXTON DEGREE CAROL ET</b> Birth Ident: <b>BYFK-13-5</b> Breed: <b>PJ J16</b> <b>S✓ D✓</b> Genomic Indicator: BW (\$): <b>163/71</b> PW (\$): <b>278/90</b> 10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5056 4.36 220 5.90 298 266	
From the Marsden B family that has produced Bumblebee and Medallist.  Due to Calve : <b>27/08/2026</b> Bull: <b>325516</b> Expected Calf <b>KAAHU FERRIS MEDALLIST</b> Genomic Indicator: <b>BW(\$): 304/24</b> <b>PW(\$): 251/9</b> Bull Mating Date <b>325516</b> <b>18/11/2025</b>  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		<b>MARSDEN MISTY BIANCA</b> Birth Ident: <b>CGQN-19-119</b> Breed: <b>PJ J16</b> Genomic BW (\$): <b>299/56</b> PW (\$): <b>365/84</b> Protein BV (kg): <b>-10/61</b> Lwt BV (kg): <b>-38/48</b> Fat BV (kg): <b>19/62</b> Fertility BV (%): <b>3.7/46</b> Milk BV (ltr): <b>-919/64</b> Func Surv BV (%): <b>1.5/41</b> SCC BV: <b>-0.29/56</b> Age (ltr) Milk Protein Milkfat Days LW 5 yr 11 m 3763 4.71 177 5.93 223 194 683 5 yr 0 m 3950 4.53 179 5.63 222 218 520 3 yr 11 m 2715 4.46 121 5.97 162 144 400 1 yr 11 m 2645 4.43 117 6.55 173 201 356 Avg 3268 4.55 149 5.97 195 189 4 Lacts.		<b>CRESCENT EXCELL MISTY ET</b> Birth Ident: <b>MRTW-13-164</b> (314052) Breed: <b>PJ J16</b> <b>G3</b> <b>S✓ D✓</b> Genomic Indicator: BW (\$): <b>250/99</b> Lwt BV (kg): <b>-12/99</b> Protein BV (kg): <b>-12/99</b> Fertility BV (%): <b>0.9/99</b> Fat BV (kg): <b>17/99</b> Func Surv BV (%): <b>0.9/99</b> Milk BV (ltr): <b>-1087/99</b> SCC BV: <b>-0.50/99</b> <b>MARSDEN 15-46</b> Birth Ident: <b>CGQN-15-46</b> Breed: <b>PJ J16</b> Genomic Indicator: BW (\$): <b>307/64</b> PW (\$): <b>499/94</b> Age (ltr) Milk Protein Milkfat Days LW 10 yr 0 m 3770 4.23 159 6.01 226 194 777 9 yr 0 m 3949 4.51 178 6.14 242 218 1097 8 yr 0 m 2854 4.16 119 6.38 182 144 375 7 yr 0 m 4787 4.09 196 6.16 295 244 566 6 yr 0 m 2779 3.87 108 5.76 160 128 483 Avg 3393 4.19 142 6.22 211 197 9 Lacts. Plus 4 unprinted lactations		<b>MARSDEN NN EXCELL ET</b> Birth Ident: <b>CGQN-07-108</b> (308588) Breed: <b>PJ J16</b> <b>S✓ D✓</b> Genomic Indicator: BW (\$): <b>112/99</b> <b>CRESCENT RG MADAM</b> Birth Ident: <b>GFW-08-56</b> Breed: <b>PJ J16</b> <b>EX3</b> <b>S✓ D✓</b> Genomic Indicator: BW (\$): <b>187/88</b> PW (\$): <b>389/93</b> 10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3905 4.28 167 5.98 234 275 <b>EVLEEN INTEGRITY LARSON</b> Birth Ident: <b>CVJW-12-98</b> (313047) Breed: <b>PJ J16</b> <b>S✓ D✓</b> Genomic Indicator: BW (\$): <b>308/98</b> <b>MARSDEN PATS BIANCA</b> Birth Ident: <b>CGQN-12-115</b> Breed: <b>PJ J16</b> <b>VG2</b> Genomic Indicator: BW (\$): <b>119/52</b> PW (\$): <b>48/87</b> 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3287 4.33 142 5.72 188 257	



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



Breeder : **Gumtown Holdings Ltd**  
Owner : **Black & White (2010) Ltd**

**REGISTERED JERSEY**

**MARSDEN MISTY BIANCA**

Birth Ident: **CGQN-19-119** No. 153  
Breed: **PJ J16** Sex: **FEMALE**  
Date of Birth: **14/08/2019** Classification:  
Genomic  
BW (\$): **299/56** PW (\$): **365/84**  
Protein BV (kg): **-10/61** Fertility BV (%): **3.7/46**  
Fat BV (kg): **19/62** Func Surv BV (%): **1.5/41**  
Milk BV (ltr): **-919/64** Somatic Cell BV: **-0.29/56**  
Lwt BV (kg): **-38/48**  
Overall Opinion: **0.19/40** Dairy Conformation: **0.31/41**  
Udder Overall: **0.15/43**  
Avg SCC at latest Lactation : **10/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
5 yr 11 m	3763	4.71	5.93	223	194	683
5 yr 0 m	3950	4.53	5.63	222	218	520
3 yr 11 m	2715	4.46	5.97	162	144	400
1 yr 11 m	2645	4.43	6.55	173	201	356
<b>Avg</b>	<b>3268</b>	<b>4.55</b>	<b>149</b>	<b>5.97</b>	<b>195</b>	<b>189</b>

Dam of Lot 17. A high producer, in-calf early to young CRV bull Hammerman.

Due to Calve : **29/07/2026** Bull : **325509**  
Expected Calf **LYNRICH DEC HAMMERMAN JG**  
Genomic Indicator: **BW(\$): 302/25** **PW(\$): 249/9**  
Bull Mating Date **325509** **22/10/2025**

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

**CRESCENT EXCELL MISTY ET**

Birth Ident: **MRTW-13-164** (314052)  
Breed: **PJ J16** **VG2**  
Genomic Indicator: **SV D✓**  
BW (\$): **250/99**  
Protein BV (kg): **-12/99**  
Fat BV (kg): **17/99**  
Milk BV (ltr): **-1087/99**  
Liveweight BV (kg): **-12/99**  
Fertility BV (%): **0.9/99**  
Functional Survival BV (%): **0.9/99**  
Somatic Cell BV: **-0.50/99**  
Fat %: **6.7**  
Protein %: **4.6**

**MARSDEN 15-46**

Birth Ident: **CGQN-15-46** **VG2**  
Breed: **PJ J16**  
Genomic  
PW (\$): **499/94**  
BW (\$): **307/64** Lwt BV (kg): **-63/71**  
Protein BV (kg): **-7/64** Fertility BV (%): **6.4/50**  
Fat BV (kg): **18/65** Func Surv BV (%): **1.9/43**  
Milk BV (ltr): **-545/67** SCC BV: **-0.21/61**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
10 yr 0 m	3770	4.23	5.99	226	194
9 yr 0 m	3949	4.51	6.14	242	218
8 yr 0 m	2854	4.16	6.38	182	144
7 yr 0 m	4787	4.09	6.16	295	244
6 yr 0 m	2779	3.87	5.76	160	128
5 yr 0 m	2845	4.11	6.94	197	142
4 yr 0 m	3200	4.06	5.93	190	180
3 yr 0 m	3559	4.39	6.74	240	260
2 yr 0 m	2798	4.25	5.91	165	267
<b>Avg</b>	<b>3393</b>	<b>4.19</b>	<b>142</b>	<b>6.22</b>	<b>211</b>

Traits other than production (2017)  
AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC  
7 7 7 6 4 3 7 4 6 6 7 7 7 5 5 7 7

**MARSDEN NN EXCELL ET**

Birth Ident: **CGQN-07-108** (308588)  
Breed: **PJ J16** **VG3**  
Genomic Indicator:  
BW (\$): **112/99** Lwt BV (kg): **-32/98**  
Protein BV (kg): **-11/99** Fertility BV (%): **-0.4/99**  
Fat BV (kg): **6/99** Func Surv BV (%): **1.1/96**  
Milk BV (ltr): **-727/99** SCC BV: **-0.10/99**

**CRESCENT RG MADAM**

Birth Ident: **GFW-08-56**  
Breed: **PJ J16** **VG3**  
Genomic Indicator  
BW (\$): **187/88** PW (\$): **389/93**  
Age (ltr) (%) (kg) (%) (kg) Days LW  
10 yr 11 m **2777** **4.09** **114** **5.71** **158** **251** **18**  
9 yr 11 m **3681** **4.08** **150** **5.83** **215** **250** **T** **241**  
8 yr 11 m **4028** **4.06** **163** **5.79** **233** **281** **277**  
7 yr 10 m **3930** **4.51** **177** **6.27** **246** **284** **186**  
6 yr 10 m **4598** **4.35** **200** **5.70** **262** **286** **346**  
Plus 5 unprinted lactations  
Avg **3905** **4.28** **167** **5.98** **234** **275** **10** Lacts.

**EVLEEN INTEGRITY LARSON**

Birth Ident: **CVJW-12-98** (313047)  
Breed: **PJ J16** **VG3**  
Genomic Indicator: **SV D✓**  
BW (\$): **308/98** Lwt BV (kg): **-29/98**  
Protein BV (kg): **12/99** Fertility BV (%): **1.9/99**  
Fat BV (kg): **26/99** Func Surv BV (%): **1.3/95**  
Milk BV (ltr): **40/99** SCC BV: **-0.14/99**

**MARSDEN PATS BIANCA**

Birth Ident: **CGQN-12-115** **VG2**  
Breed: **PJ J16**  
Genomic Indicator:  
BW (\$): **119/52** PW (\$): **48/87**  
Age (ltr) (%) (kg) (%) (kg) Days LW  
5 yr 0 m **3979** **4.31** **171** **5.41** **215** **248** **226**  
3 yr 11 m **3543** **4.30** **152** **5.90** **209** **264** **186**  
2 yr 11 m **2933** **4.50** **132** **5.62** **165** **267** **175**  
1 yr 11 m **2691** **4.24** **114** **6.02** **162** **249** **237**  
Avg **3287** **4.33** **142** **5.72** **188** **257** **4** Lacts.

**NOAKES NEVVY S3J**

Birth Ident: **CCCK-00-54** (301104)  
Breed: **SJ J16** **SV D✓**  
Genomic Indicator: **BW (\$): 73/99**

**MARSDEN EVER ELSPEATH**

Birth Ident: **CGQN-00-194**  
Breed: **PJ J16** **EX\*** **SV**  
Genomic Indicator:  
BW (\$): **75/82** PW (\$): **222/91**  
13 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**3595** **4.41** **158** **6.10** **219** **249**

**RIVERINA GREENMAN**

Birth Ident: **DRKO-03-93** (304563)  
Breed: **PJ J16**  
Genomic Indicator: **BW (\$): 35/99**

**CRESCENT TGM MADAM**

Birth Ident: **GFW-05-4**  
Breed: **PJ J16** **VG2** **SV**  
Genomic Indicator:  
BW (\$): **98/80** PW (\$): **334/92**  
8 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**3938** **4.41** **173** **6.43** **253** **262**

**OKURA LT INTEGRITY**

Birth Ident: **CFWR-10-114** (311013)  
Breed: **PJ J16** **SV D✓**  
Genomic Indicator: **BW (\$): 349/99**

**EVLEEN 10-93 S3J**

Birth Ident: **CVJW-10-93**  
Breed: **SJ J16** **GP2** **SV D✓**  
Genomic Indicator:  
BW (\$): **125/74** PW (\$): **502/88**  
8 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**3784** **4.28** **162** **5.53** **209** **230**

**MARSDEN TERRIFIC PATRICK**

Birth Ident: **CGQN-10-105**  
Breed: **PJ J16** **SV**  
Genomic Indicator: **BW (\$): 160/64**

**MARSDEN ICE BIANCA**

Birth Ident: **CGQN-10-97**  
Breed: **PJ J16** **VG2**  
Genomic Indicator:  
BW (\$): **-18/56** PW (\$): **-239/88**  
5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**2650** **4.13** **109** **6.34** **168** **236**



Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

AE Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE: NVFH 2 / 40852  
LOCATION: N085-547-734 / 6  
DATE: 24/02/2026



<p><b>GLANTON DESI BANFF</b> Birth Ident: BHDQ-17-57 (318021) Breed: PJ J16 Genomic Indicator: <b>G3</b> SVD ✓ BW (\$): 397/99 Protein BV (kg): -2/99 Fat BV (kg): 27/99 Milk BV (ltr): -934/99 Liveweight BV (kg): -33/99 Fertility BV (%): 5.5/99 Functional Survival BV (%): 2.3/96 Somatic Cell BV: -0.45/99 Fat %: 6.7 Protein %: 4.7</p>		<p><b>ARRIETA TERRIFIC DESI ET</b> Birth Ident: JYNN-11-7 (312047) Breed: PJ J16 Genomic Indicator: <b>G3</b> SVD ✓ BW (\$): 266/98 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): -889/99 SCC BV: -0.59/99</p>		<p><b>LYNBROOK TERRIFIC ET S3J</b> Birth Ident: DQBT-08-38 (309084) Breed: SJ J16 Genomic Indicator: SVD ✓ BW (\$): 245/99</p>	
<p><b>Te Tapui</b> Birth Ident: MYLW-15-303 Breed: J J16 Genomic Indicator: <b>G3</b> SVD ✓ PW (\$): 332/96 Lwt BV (kg): -68/82 Protein BV (kg): 167/71 Fertility BV (%): 2.8/54 Fat BV (kg): 5/73 Func Surv BV (%): 1.3/46 Milk BV (ltr): -381/74 SCC BV: -0.46/69</p>		<p><b>GLANTON TANA BLYSSE ET</b> Birth Ident: BHDQ-14-1 Breed: PJ J16 Genomic Indicator: <b>G3</b> SVD ✓ BW (\$): 271/78 PW (\$): 549/91 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 11 yr 1 m 2321 4.84 112 6.55 152 181 -321 9 yr 0 m 3162 5.17 163 6.99 221 263 273 8 yr 1 m 4298 4.93 212 6.24 268 233 532 7 yr 1 m 3922 4.80 188 6.46 253 207 541 6 yr 0 m 4496 5.09 229 7.07 318 264 694 Avg 3849 4.95 190 6.78 261 237 9 Lacts.</p>		<p><b>TAWA GROVE KRC TANA</b> Birth Ident: CVWK-08-138 (309030) Breed: PJ J16 Genomic Indicator: SVD ✓ BW (\$): 349/99</p>	
<p><b>TIRONUI OI BRICE ET</b> Birth Ident: DFYL-13-10 (314015) Breed: PJ J16 Genomic Indicator: <b>G3</b> SVD ✓ BW (\$): 291/98 Lwt BV (kg): -66/97 Protein BV (kg): 0/99 Fertility BV (%): -3.6/98 Fat BV (kg): 26/99 Func Surv BV (%): 2.4/86 Milk BV (ltr): -331/99 SCC BV: -0.01/99</p>		<p><b>OKURA LT INTEGRITY</b> Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Indicator: SVD ✓ BW (\$): 349/99</p>		<p><b>TIRONUI MANS BETTY S3J</b> Birth Ident: DFYL-04-166 Breed: SJ J16 Genomic Indicator: SVD ✓ BW (\$): 609/93 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4795 3.95 190 5.29 254 249</p>	
<p><b>TE TAPUI</b> Birth Ident: MYLW-12-23 Breed: J J16 Genomic Indicator: <b>G3</b> SVD ✓ BW (\$): 101/60 PW (\$): 164/88 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 7 yr 0 m 2422 4.09 99 5.44 132 208 69 6 yr 0 m 3716 4.35 162 5.74 213 257 213 5 yr 1 m 2159 4.33 94 5.40 117 252 89 4 yr 0 m 1208 4.37 53 5.57 67 75 143 3 yr 0 m 2672 4.21 113 5.64 151 195 T 241 Avg 2717 4.30 117 5.58 152 229 5 Lacts.</p>		<p><b>GLENHAVEN TGM GENIUS S3J</b> Birth Ident: FMLW-05-81 (306016) Breed: SJ J16 Genomic Indicator: SVD ✓ BW (\$): 158/99</p>		<p><b>DAM:</b> Birth Ident: JJCM-10-79 Breed: J J16 Genomic Indicator: SVD ✓ BW (\$): 17/58 PW (\$): 155/88 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3470 4.30 149 5.85 203 247</p>	
<p><b>TRAITS OTHER THAN PRODUCTION (2017)</b> AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 7 6 6 7 4 3 7 4 4 6 6 5 5 7 5 7 6 7</p>		<p><b>Te Tapui</b> Birth Ident: MYLW-15-303 Breed: J J16 Genomic Indicator: <b>G3</b> SVD ✓ PW (\$): 332/96 Lwt BV (kg): -68/82 Protein BV (kg): 167/71 Fertility BV (%): 2.8/54 Fat BV (kg): 5/73 Func Surv BV (%): 1.3/46 Milk BV (ltr): -381/74 SCC BV: -0.46/69</p>		<p><b>ARRIETA MAUNGAS DESI</b> Birth Ident: JYNN-05-122 Breed: PJ J16 Genomic Indicator: SVD ✓ BW (\$): 207/87 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 2974 4.54 135 6.31 188 257</p>	



Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



<p>Breeder : <b>Black &amp; White (2010) Ltd</b></p> <p>Owner : <b>Black &amp; White (2010) Ltd</b></p>		<p><b>REGISTERED HOLSTEIN-FRIESIAN</b></p> <p><b>PARAGON SCOTCH CYCAD</b></p> <p>Birth Ident: <b>MVRP-23-217</b> No. 48</p> <p>Breed: <b>PF F16</b> Sex: <b>FEMALE</b></p> <p>Date of Birth: <b>18/08/2023</b> Classification:</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>257/57</td> <td>PW (\$):</td> <td>334/56</td> </tr> <tr> <td>Protein BV (kg):</td> <td>28/62</td> <td>Fertility BV (%):</td> <td>-2.3/41</td> </tr> <tr> <td>Fat BV (kg):</td> <td>62/63</td> <td>Func Surv BV (%):</td> <td>1.8/31</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1396/65</td> <td>Somatic Cell BV:</td> <td>-0.04/62</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>113/49</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: <b>0.24/38</b> Dairy Conformation: <b>0.38/42</b></p> <p>Udder Overall: <b>1.03/45</b></p> <p>Avg SCC at latest Lactation : <b>20/3</b></p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> <th>Herd BW</th> </tr> </thead> <tbody> <tr> <td>1 yr 10 m</td> <td>3828</td> <td>3.38</td> <td>129</td> <td>4.66</td> <td>179</td> <td>194</td> </tr> <tr> <td>Avg</td> <td>3828</td> <td>3.38</td> <td>129</td> <td>4.66</td> <td>179</td> <td>194</td> </tr> </tbody> </table> <p>From the Cosmopolitan family which has produced bulls like Free Billy, Conway, Creamer, Icarus, Paragon Crusader and Jack Sparrow. Tidy cow, mated late to Valiant.</p> <p><b>A2/A2</b></p> <p>Due to Calve : <b>24/09/2026</b> Bull : <b>125066</b></p> <p>Expected Calf <b>GLENMEAD ODYSSEY VALIANT S2F</b></p> <p>Genomic Indicator: <b>BW(\$): 317/26 PW(\$): 254/10</b></p> <p>Bull Mating Date</p> <table border="1"> <tr> <td>125066</td> <td>17/12/2025</td> </tr> <tr> <td>122676</td> <td>5/11/2025</td> </tr> </table> <p>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</p>		BW (\$):	257/57	PW (\$):	334/56	Protein BV (kg):	28/62	Fertility BV (%):	-2.3/41	Fat BV (kg):	62/63	Func Surv BV (%):	1.8/31	Milk BV (ltr):	1396/65	Somatic Cell BV:	-0.04/62	Lwt BV (kg):	113/49			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	1 yr 10 m	3828	3.38	129	4.66	179	194	Avg	3828	3.38	129	4.66	179	194	125066	17/12/2025	122676	5/11/2025	<p><b>RIVENDELL MFU SCOTCH</b></p> <p>Birth Ident: <b>DNJX-17-84 (118507)</b></p> <p>Breed: <b>PF F16</b></p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>124/98</td> </tr> <tr> <td>Protein BV (kg):</td> <td>48/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>34/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1629/99</td> </tr> <tr> <td>Liveweight BV (kg):</td> <td>129/96</td> </tr> <tr> <td>Fertility BV (%):</td> <td>-4.6/97</td> </tr> <tr> <td>Functional Survival BV (%):</td> <td>0.5/67</td> </tr> <tr> <td>Somatic Cell BV:</td> <td>0.47/99</td> </tr> <tr> <td>Fat %:</td> <td>4.1</td> </tr> <tr> <td>Protein %:</td> <td>3.6</td> </tr> </table> <p><b>PARAGON PACO CYCAD-ET</b></p> <p>Birth Ident: <b>TFNN-21-7</b></p> <p>Breed: <b>PF F16</b></p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>225/53</td> <td>PW (\$):</td> <td>315/80</td> </tr> <tr> <td>Protein BV (kg):</td> <td>16/61</td> <td>Fertility BV (%):</td> <td>-10.7/30</td> </tr> <tr> <td>Fat BV (kg):</td> <td>69/62</td> <td>Func Surv BV (%):</td> <td>-2.8/27</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1241/65</td> <td>SCC BV:</td> <td>-0.11/58</td> </tr> </table> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>4 yr 0 m</td> <td>4841</td> <td>3.19</td> <td>154</td> <td>4.41</td> <td>214</td> </tr> <tr> <td>2 yr 0 m</td> <td>6575</td> <td>3.37</td> <td>221</td> <td>4.81</td> <td>316</td> </tr> <tr> <td>Avg</td> <td>5708</td> <td>3.29</td> <td>188</td> <td>4.64</td> <td>265</td> </tr> </tbody> </table>		BW (\$):	124/98	Protein BV (kg):	48/99	Fat BV (kg):	34/99	Milk BV (ltr):	1629/99	Liveweight BV (kg):	129/96	Fertility BV (%):	-4.6/97	Functional Survival BV (%):	0.5/67	Somatic Cell BV:	0.47/99	Fat %:	4.1	Protein %:	3.6	BW (\$):	225/53	PW (\$):	315/80	Protein BV (kg):	16/61	Fertility BV (%):	-10.7/30	Fat BV (kg):	69/62	Func Surv BV (%):	-2.8/27	Milk BV (ltr):	1241/65	SCC BV:	-0.11/58	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 0 m	4841	3.19	154	4.41	214	2 yr 0 m	6575	3.37	221	4.81	316	Avg	5708	3.29	188	4.64	265	<p><b>MAIRE MINT FIRE-UP</b></p> <p>Birth Ident: <b>DDYX-11-329 (112080)</b></p> <p>Breed: <b>PF F16</b></p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>123/99</td> <td>Lwt BV (kg):</td> <td>118/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>41/99</td> <td>Fertility BV (%):</td> <td>-6.5/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>31/99</td> <td>Func Surv BV (%):</td> <td>0.2/96</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1058/99</td> <td>SCC BV:</td> <td>0.26/99</td> </tr> </table> <p><b>RIVENDELL JUSTICE SUZY</b></p> <p>Birth Ident: <b>DNJX-11-203</b></p> <p>Breed: <b>PF F16</b></p> <p>Genomic Indicator</p> <table border="1"> <tr> <td>BW (\$):</td> <td>212/69</td> <td>PW (\$):</td> <td>522/91</td> </tr> </table> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> 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m	10215	3.65	373	4.21	430	2 yr 10 m	9151	3.84	351	4.26	389	Avg	10588	3.72	393	4.14	438	<p><b>FAIRMONT MINT-EDITION</b></p> <p>Birth Ident: <b>FVDJ-04-7 (105038)</b></p> <p>Breed: <b>PF F16</b></p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>123/99</td> </tr> </table> <p><b>MAIRE OMAN FIRE</b></p> <p>Birth Ident: <b>DDYX-08-132</b></p> <p>Breed: <b>PF F16</b></p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>6/76</td> <td>PW (\$):</td> <td>96/89</td> </tr> </table> <p>4 Lacts. 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304	3.44	317	304																																																																																																																																																																																																																							



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### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

AE Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



<b>REGISTERED HOLSTEIN-FRIESIAN</b>  <b>KAAHU DGG TESSA (TW)</b> Birth Ident: NVFH-23-45 No. 96 Breed: PF F16 Sex: FEMALE Date of Birth: 28/07/2023 Classification: Genomic BW (\$): 155/48 PW (\$): 138/54 Protein BV (kg): 28/54 Fertility BV (%): -8.3/39 Fat BV (kg): 37/55 Func Surv BV (%): -0.6/31 Lwt BV (ltr): 80/35 Somatic Cell BV: -0.27/56 Overall Opinion: 0.22/31 Dairy Conformation: 0.64/34 Udder Overall: 0.71/37 Avg SCC at latest Lactation : 32/3 <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> <th>Herd BW</th> </tr> </thead> <tbody> <tr> <td>1 yr 11 m</td> <td>3593</td> <td>3.59</td> <td>129</td> <td>4.11</td> <td>148</td> <td>194</td> <td>26</td> <td>252/54</td> </tr> <tr> <td colspan="7">Avg</td> <td>3593</td> <td>3.59</td> <td>129</td> <td>4.11</td> <td>148</td> <td>194</td> <td>1</td> <td>Lacts.</td> </tr> </tbody> </table> <p>A Go Getter twin from an Annalea cow. In-calf early to Aegon.</p> <p>Due to Calve : 13/08/2026 Bull: 123058                  Expected Calf WITTENHAM JACKPOT AEGON-ET S2F                  Genomic Indicator: BW(\$): 272/26 PW(\$): 219/10                  Bull Mating Date 123058 2/11/2025</p> <p>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</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	1 yr 11 m	3593	3.59	129	4.11	148	194	26	252/54	Avg							3593	3.59	129	4.11	148	194	1	Lacts.	<b>DICKSONS GF GO-GETTER-ET</b> Birth Ident: HNB-16-141 (117015) Breed: PF F16 G3 SVD Genomic Indicator: BW (\$): 244/98 Protein BV (kg): 39/99 Fat BV (kg): 38/99 Liveweight BV (kg): 103/99 Fertility BV (%): -3.8/96 Functional Survival BV (%): 0.7/78 Somatic Cell BV: -0.17/99 Fat %: 4.6 Protein %: 3.8  <b>ANNALEA BARDO TESSA</b> Birth Ident: GGRC-17-46 Breed: PF F16 Genomic BW (\$): 97/56 PW (\$): 518/85 Protein BV (kg): 16/64 Fertility BV (%): 57/35 Fat BV (kg): 38/65 Func Surv BV (%): -12.5/46 Milk BV (ltr): 893/67 SCC BV: -2.0/41 -0.50/63 <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>6 yr 3 m</td> <td>4790</td> <td>3.45</td> <td>165</td> <td>4.17</td> <td>200</td> <td>144</td> <td>422</td> </tr> <tr> <td>4 yr 5 m</td> <td>5490</td> <td>3.67</td> <td>202</td> <td>5.62</td> <td>308</td> <td>219</td> <td>520</td> </tr> <tr> <td>3 yr 3 m</td> <td>7505</td> <td>3.90</td> <td>293</td> <td>4.67</td> <td>351</td> <td>287</td> <td>308</td> </tr> <tr> <td>2 yr 4 m</td> <td>4749</td> <td>3.55</td> <td>169</td> <td>4.46</td> <td>212</td> <td>194</td> <td>346</td> </tr> <tr> <td colspan="7">Avg</td> <td>5633</td> <td>3.68</td> <td>207</td> <td>4.75</td> <td>268</td> <td>211</td> <td>4</td> <td>Lacts.</td> </tr> </tbody> </table> <p>Traits other than production (2021)                  AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC                  0 0 0 0 8 8 7 4 7 6 8 8 7 4 7 4 8 7</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 3 m	4790	3.45	165	4.17	200	144	422	4 yr 5 m	5490	3.67	202	5.62	308	219	520	3 yr 3 m	7505	3.90	293	4.67	351	287	308	2 yr 4 m	4749	3.55	169	4.46	212	194	346	Avg							5633	3.68	207	4.75	268	211	4	Lacts.	<b>GREENWELL SB FORAY-ET S3F</b> Birth Ident: CPR-14-9 (115084) Breed: SF F16 G3 SVD Genomic Indicator: BW (\$): 114/98 Lwt BV (kg): 35/97 Protein BV (kg): 30/99 Fertility BV (%): -5.9/99 Fat BV (kg): 13/99 Func Surv BV (%): 0.0/92 Milk BV (ltr): 876/99 SCC BV: -0.20/99  <b>LIGHTBURN IGN GRETA-ET</b> Birth Ident: JHGG-11-49 Breed: PF F16 G3 SVD Genomic Indicator BW (\$): 208/76 PW (\$): 631/89 <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>9 yr 1 m</td> <td>8250</td> <td>4.22</td> <td>348</td> <td>5.60</td> <td>462</td> <td>297</td> <td>480</td> </tr> <tr> <td>7 yr 0 m</td> <td>9271</td> <td>4.05</td> <td>376</td> <td>5.05</td> <td>469</td> <td>278</td> <td>361</td> </tr> <tr> <td>5 yr 2 m</td> <td>8262</td> <td>4.27</td> <td>352</td> <td>4.74</td> <td>392</td> <td>305</td> <td>288</td> </tr> <tr> <td>4 yr 0 m</td> <td>6236</td> <td>4.19</td> <td>261</td> <td>5.17</td> <td>322</td> <td>254</td> <td>431</td> </tr> <tr> <td>2 yr 2 m</td> <td>5481</td> <td>4.24</td> <td>232</td> <td>5.07</td> <td>278</td> <td>305</td> <td>656</td> </tr> <tr> <td colspan="7">Avg</td> <td>7500</td> <td>4.19</td> <td>314</td> <td>5.13</td> <td>385</td> <td>288</td> <td>5</td> <td>Lacts.</td> </tr> </tbody> </table> <p>Plus 2 unprinted lactations</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	9 yr 1 m	8250	4.22	348	5.60	462	297	480	7 yr 0 m	9271	4.05	376	5.05	469	278	361	5 yr 2 m	8262	4.27	352	4.74	392	305	288	4 yr 0 m	6236	4.19	261	5.17	322	254	431	2 yr 2 m	5481	4.24	232	5.07	278	305	656	Avg							7500	4.19	314	5.13	385	288	5	Lacts.	<b>SPRING TRALEE BOSS-ET S3F</b> Birth Ident: PBJY-12-20 (113014) Breed: SF F15J1 SVD Genomic Indicator: BW (\$): 7/99 DAM: Birth Ident: CPR-12-64 Breed: F F16 SVD Genomic Indicator: BW (\$): -16/84 PW (\$): 200/61 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4232 3.85 163 3.96 168 194 EXC <b>INVERNIA TGF IGNITION S3F</b> Birth Ident: BWHT-09-81 (110086) Breed: SF F16 SVD Genomic Indicator: BW (\$): -79/96 <b>MAIRE ECLIPSE GRETA-ET</b> Birth Ident: DDYX-08-156 Breed: PF F16 80 GP SVD Genomic Indicator: BW (\$): 96/84 PW (\$): 179/92 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5723 4.12 236 4.82 276 277 <b>VIEUXSAULE FLAME-ET</b> Oseas HB No: 000071699265/USA (116706) Breed: PF F16 SVD Genomic Indicator: BW (\$): -223/95 <b>BENNER MOGUL BOBBY S</b> Oseas HB No: 000011621754/CAN Breed: F F16 Genomic Indicator: BW (\$): Milk (%) (kg) (%) (kg) Days 88 VG <b>REGANCREST MR DRHAM SAM-ET</b> Oseas HB No: 000207184639/USA (105726) Breed: PF F16 Genomic Indicator: BW (\$): -161/93 <b>FENTON PRELUDE TAMSYN</b> Birth Ident: BWDJ-97-86 Breed: PF F16 84 GP Genomic Indicator: BW (\$): -280/63 PW (\$): -255/90 9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6477 3.58 232 4.67 302 281	
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### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE: NVFH 2 / 40852  
LOCATION: N085-547-734 / 6  
DATE: 24/02/2026



#### REGISTERED HOLSTEIN-FRIESIAN

##### KAAHU DGG TESS (TW)

Birth Ident: **NVFH-23-44** No. 344  
Breed: **PF F16** Sex: **FEMALE**  
Date of Birth: **28/07/2023** Classification:  
Genomic  
BW (\$): **189/48** PW (\$): **243/54**  
Protein BV (kg): **28/55** Fertility BV (%): **-6.6/39**  
Fat BV (kg): **39/56** Func Surv BV (%): **-0.6/32**  
Milk BV (ltr): **973/54** Somatic Cell BV: **-0.41/56**  
Lwt BV (kg): **80/35**  
Overall Opinion: **0.22/31** Dairy Conformation: **0.64/34**  
Udder Overall: **0.71/38**  
Avg SCC at latest Lactation: **14/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
1 yr 11 m	3539	3.70	131	4.38	155	194
Avg	3539	3.70	131	4.38	155	194

Twin to Lot 21. In-calf early to Flyhigh.

Due to Calve: **08/08/2026** Bull: **120533**  
Expected Calf **MEANDER BV FLYHIGH-ET S3F**  
Genomic Indicator: **BW(\$): 231/35** **PW(\$): 193/13**  
Bull Mating Date **120533** **28/10/2025**

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

##### DICKSONS GF GO-GETTER-ET

Birth Ident: **HNB-16-141** (117015)  
Breed: **PF F16** **G3** **S/D**  
Genomic Indicator:  
BW (\$): **244/98**  
Protein BV (kg): **39/99**  
Fat BV (kg): **38/99**  
Milk BV (ltr): **976/99**  
Liveweight BV (kg): **103/96**  
Fertility BV (%): **-3.8/96**  
Functional Survival BV (%): **0.7/78**  
Somatic Cell BV: **-0.17/99**  
Fat %: **4.6**  
Protein %: **3.8**

##### ANNALEA BARDO TESSA

Birth Ident: **GGRC-17-46** **86 VG**  
Breed: **PF F16**  
Genomic  
PW (\$): **518/85**  
BW (\$): **97/56** Lwt BV (kg): **57/35**  
Protein BV (kg): **16/64** Fertility BV (%): **-12.5/46**  
Fat BV (kg): **36/65** Func Surv BV (%): **-2.0/41**  
Milk BV (ltr): **893/67** SCC BV: **-0.50/63**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 3 m	4790	3.45	165	4.17	200
4 yr 5 m	5490	3.67	202	5.62	308
3 yr 3 m	7505	3.90	293	4.67	351
2 yr 4 m	4749	3.55	169	4.46	212
Avg	5633	3.68	207	4.75	268

##### Traits other than production (2021)

AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC  
0 0 0 0 8 8 7 4 7 6 8 8 7 4 7 4 8 7

##### GREENWELL SB FORAY-ET S3F

Birth Ident: **CPR-14-9** (115084)  
Breed: **SF F16** **G3** **S/D**  
Genomic Indicator:  
BW (\$): **114/98** Lwt BV (kg): **35/97**  
Protein BV (kg): **30/99** Fertility BV (%): **-5.9/99**  
Fat BV (kg): **13/99** Func Surv BV (%): **0.0/92**  
Milk BV (ltr): **876/99** SCC BV: **-0.20/99**

##### LIGHTBURN IGN GRETA-ET

Birth Ident: **JHGG-11-49**  
Breed: **PF F16** **G3** **S/D**  
Genomic Indicator  
BW (\$): **208/76** PW (\$): **631/89**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 1 m	8250	4.22	348	5.60	462
7 yr 0 m	9271	4.05	376	5.05	469
5 yr 2 m	8262	4.27	352	4.74	392
4 yr 0 m	6236	4.19	261	5.17	322
2 yr 2 m	5481	4.24	232	5.07	278
Avg	7500	4.19	314	5.13	385

Plus 2 unprinted lactations  
5 Lacts.

##### BENNER BARDO

Oseas HB No: **000011951553/CAN** (116707)  
Breed: **PF F16** **G3** **S**  
Genomic Indicator:  
BW (\$): **57/92** Lwt BV (kg): **56/81**  
Protein BV (kg): **17/97** Fertility BV (%): **-11.0/90**  
Fat BV (kg): **36/97** Func Surv BV (%): **-1.7/75**  
Milk BV (ltr): **962/97** SCC BV: **-0.25/96**

##### ANNALEA SAM TESSA

Birth Ident: **GGRC-09-43** **88 VG**  
Breed: **PF F16**  
Genomic Indicator:  
BW (\$): **-135/57** PW (\$): **50/89**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 4 m	7737	3.64	282	4.62	357
7 yr 11 m	8790	3.81	335	5.08	447
6 yr 5 m	9231	3.79	350	4.46	412
5 yr 3 m	9588	3.69	354	4.33	415
3 yr 11 m	8318	3.85	321	4.28	356
Avg	8059	3.79	305	4.61	371

Plus 2 unprinted lactations  
3 Lacts.

##### SPRING TRALEE BOSS-ET S3F

Birth Ident: **PBJY-12-20** (113014)  
Breed: **SF F15J1** **S/D**  
Genomic Indicator: **BW (\$): 7/99**  
DAM:  
Birth Ident: **CPR-12-64**  
Breed: **F F16** **S/D**  
Genomic Indicator:  
BW (\$): **-16/84** PW (\$): **200/61**  
1 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
4232 3.85 163 3.96 168 194

##### INVERNIA TGF IGNITION S3F

Birth Ident: **BWHT-09-81** (110086)  
Breed: **SF F16** **S/D**  
Genomic Indicator: **BW (\$): -79/98**  
EXC  
Breed: **PF F16** **S/D**  
MAIRE ECLIPSE GRETA-ET  
Birth Ident: **DDYX-08-156**  
Breed: **PF F16** **80 GP** **S/D**  
Genomic Indicator:  
BW (\$): **96/84** PW (\$): **179/92**  
5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
5723 4.12 236 4.82 276 277

##### VIEUXSAULE FLAME-ET

Oseas HB No: **000071699265/USA** (116706)  
Breed: **PF F16** **S**  
Genomic Indicator: **BW (\$): -223/95**

##### BENNER MOCUL BOBBY S

Oseas HB No: **000011621754/CAN**  
Breed: **F F16**  
Genomic Indicator:  
BW (\$): **56/81** PW (\$): **-11.0/90**  
Milk (%) (kg) (%) (kg) Days

##### REGANCREST MR DRHAM SAM-ET

Oseas HB No: **000207184639/USA** (105726)  
Breed: **PF F16**  
Genomic Indicator: **BW (\$): -161/93**

##### FENTON PRELUDE TAMSYN

Birth Ident: **BWDA-97-86**  
Breed: **PF F16** **84 GP**  
Genomic Indicator:  
BW (\$): **-280/63** PW (\$): **-255/90**  
9 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
6477 3.58 232 4.67 302 281



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 44095214

### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



Breeder : **Bishopdale Partnership**  
Owner : **Black & White (2010) Ltd**

**REGISTERED HOLSTEIN-FRIESIAN**  
G3 S✓ D✓

**PARAGON PORTION HONEY-ET**  
Birth Ident: TFNN-22-9 No. 83

Breed: PF F16 Sex: FEMALE  
Date of Birth: 13/07/2022 Classification: 2025 84 GP

Genomic

BW (\$):	128/59	PW (\$):	382/69
Protein BV (kg):	17/64	Fertility BV (%):	-2.7/44
Fat BV (kg):	40/66	Func Surv BV (%):	-0.9/35
Milk BV (ltr):	966/67	Somatic Cell BV:	-0.16/65
Lwt BV (kg):	73/49		

Overall Opinion: 0.46/32 Dairy Conformation: 0.31/38  
Udder Overall: 1.40/46  
Avg SCC at latest Lactation : 10/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 0 m	4784	3.47	166	4.40	210	194 483 252/54
2 yr 1 m	4670	3.51	164	4.39	205	218 555 385/54
<b>Avg</b>	<b>4727</b>	<b>3.49</b>	<b>165</b>	<b>4.39</b>	<b>208</b>	<b>206 2 Lacts.</b>

**PINE-TREE H PORTION-ET**  
Oseas HB No: 003213241676/USA (121722)

Breed: PF F16 G3

Genomic Indicator:

BW (\$):	42/93
Protein BV (kg):	12/96
Fat BV (kg):	31/97
Milk BV (ltr):	591/97
Liveweight BV (kg):	119/88
Fertility BV (%):	-0.1/91
Functional Survival BV (%):	-0.4/62
Somatic Cell BV:	-0.69/96
Fat %:	4.8
Protein %:	3.6

**PARAGON MOOKIE HURLEY-ET**  
Birth Ident: TFNN-20-2

Breed: PF F16 G3 S✓

Genomic

BW (\$):	158/49	PW (\$):	188/20
Protein BV (kg):	18/53	Lwt BV (kg):	67/38
Fat BV (kg):	46/53	Fertility BV (%):	-6.1/48
Milk BV (ltr):	1150/54	Func Surv BV (%):	-0.4/44
		SCC BV:	-0.16/53

**PINE-TREE HEROIC-ET**  
Oseas HB No: 003142332589/USA

Breed: F F16

Genomic Indicator:

BW (\$):	216/65	Lwt BV (kg):	81/47
Protein BV (kg):	17/67	Fertility BV (%):	-6.8/68
Fat BV (kg):	63/72	Func Surv BV (%):	-0.4/60
Milk BV (ltr):	1023/72	SCC BV:	-0.42/77

**PINE-TREE 5976 PROP 7829-ET**  
Oseas HB No: 003145982775/USA

Breed: F F16

Genomic Indicator

Age	Milk (ltr)	Protein (%)	Milkfat (%)	PW (\$)	Days	LW

**COASTAL-VIEW MOOKIE-ET**  
Oseas HB No: 000071090714/USA (114748)

Breed: PF F16 G3 S✓

Genomic Indicator:

BW (\$):	103/98	Lwt BV (kg):	72/96
Protein BV (kg):	5/99	Fertility BV (%):	-8.7/99
Fat BV (kg):	46/99	Func Surv BV (%):	-0.1/90
Milk BV (ltr):	561/99	SCC BV:	-0.21/99

**AOT MODESTY HOSS-ET**  
Oseas HB No: 003135331929/USA

Breed: F F16

Genomic Indicator:

Age	Milk (ltr)	Protein (%)	Milkfat (%)	PW (\$)	Days	LW

**ABS ACHIEVER-ET**  
Oseas HB No: 003128557482/USA (121798)

Breed: F F16 S✓

Genomic Indicator: BW (\$): 348/95

**AOT MODESTY HOSS-ET**  
Oseas HB No: 003135331929/USA

Breed: F F16

Genomic Indicator:

Age	Milk (ltr)	Protein (%)	Milkfat (%)	PW (\$)	Days

**PINE-TREE PROPHECY-ET**  
Oseas HB No: 003132117134/USA

Breed: F F16

Genomic Indicator: BW (\$): 39/59

**SANDY-VALLEY NO LIMIT-ET**  
Oseas HB No: 003125601540/USA

Breed: F F16

Genomic Indicator:

Age	Milk (ltr)	Protein (%)	Milkfat (%)	PW (\$)	Days

**MOUNTFIELD SSI DCY MOGUL-ET**  
Oseas HB No: 003006972816/USA (112783)

Breed: PF F16

Genomic Indicator: BW (\$): -70/97

**GENIE-J OBSERVER MEC-ET**  
Oseas HB No: 000070156476/USA

Breed: F F16

Genomic Indicator:

Age	Milk (ltr)	Protein (%)	Milkfat (%)	PW (\$)	Days

**BACON-HILL PETY MODESTY-ET**  
Oseas HB No: 003013654627/USA (116745)

Breed: PF F16 S✓

Genomic Indicator: BW (\$): 130/84

**COOKIECUTTER SSIRE HAS-ET**  
Oseas HB No: 003012489198/USA

Breed: F F16

Genomic Indicator:

Age	Milk (ltr)	Protein (%)	Milkfat (%)	PW (\$)	Days

Dam of Bull Halo at LIC, the 1st Holstein Innovation programme intake. Mated to contract Asia. Contract offered by LIC for next season. Descends from Cookiecutters MOM Halo.

**Traits other than production (2025)**

AM ST MSO S W C RA R L US FJ RU FT RT TL UO DC  
0 0 0 0 9 0 7 4 8 5 8 7 7 5 6 4 7 7

Due to Calve : 05/09/2026 Bull : 125009  
Expected Calf MCINTYRES AEGON ASIA-ET S2F  
Genomic Indicator: BW(\$): 211/27 PW(\$): 158/10  
Bull Mating Date  
125009 28/11/2025  
125009 7/11/2025

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



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

AE Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



#### REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

**KAAHU GRIFF ERIN S2F**  
Birth Ident: NVFH-22-42 No. 166

Breed: SF F15J1 Sex: FEMALE  
Date of Birth: 29/07/2022 Classification: G3  
Genomic  
BW (\$): 362/63 PW (\$): 816/70  
Protein BV (kg): 24/69 Fertility BV (%): -0.7/49  
Fat BV (kg): 60/69 Func Surv BV (%): 1.3/45  
Milk BV (ltr): 865/71 Somatic Cell BV: 0.18/68  
Lwt BV (kg): 57/52  
Overall Opinion: 0.01/43 Dairy Conformation: 0.29/49  
Udder Overall: 0.58/55  
Avg SCC at latest Lactation : 13/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 1 m	4549	3.82	174	5.26	239	178
2 yr 1 m	4892	3.61	176	5.04	246	218
Avg	4720	3.71	175	5.14	243	198

Dam of Edberg at LIC. Comes from the Glen Koru E family that produced Equator. Her dam Era produced bulls Ebony and Embassy for CRV and LIC respectively. Erin has a contract offered by LIC for next season. One of our herd test winners. Mated to contract straw Asia.

Due to Calve : 06/09/2026 Bull : 125009  
Expected Calf MCINTYRES AEGON ASIA-ET S2F  
Genomic Indicator: BW(\$): 326/28 PW(\$): 264/10  
Bull Mating Date  
125009 28/11/2025  
125059 2/11/2025  
Information on this record is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided

#### WELCOME SILVER GRIFF-ET

Oseas HB No: 003129340690/USA (117908)  
Breed: PF F16 G3 S

Genomic Indicator: 54/99  
BW (\$): 216/95  
Protein BV (kg): 33/99  
Fat BV (kg): 54/99  
Milk BV (ltr): 1458/99  
Liveweight BV (kg): 87/84  
Fertility BV (%): -9.5/96  
Functional Survival BV (%): -0.2/78  
Somatic Cell BV: 0.21/98  
Fat %: 4.5  
Protein %: 3.4

#### GLEN KORU INCA ERA S1F

Birth Ident: LDJT-16-38

Breed: SF F14J2 G3 S

Genomic  
BW (\$): 242/71 PW (\$): 638/86  
Protein BV (kg): 24/76 Fertility BV (%): 1.6/58  
Fat BV (kg): 38/76 Func Surv BV (%): 2.5/51  
Milk BV (ltr): 884/78 SCC BV: 0.32/73

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 11 m	7388	3.73	276	4.11	304
5 yr 11 m	8352	3.54	296	3.90	326
5 yr 0 m	4793	3.46	166	4.48	215
2 yr 11 m	5949	3.66	218	4.89	291
1 yr 11 m	5711	3.88	222	5.29	302
Avg	6438	3.66	235	4.46	287

#### Traits other than production (2020)

AM ST MS OO S W C R A R L U S F J U R U FT RT TL UO DC  
0 0 0 0 7 8 7 3 3 6 7 7 7 9 4 7 6 8 8 7

#### SEAGULL-BAY SILVER-ET

Oseas HB No: 000072156794/USA (114993)

Breed: PF F16 G3 S

Genomic Indicator:  
BW (\$): -27/86 Lwt BV (kg): 90/73  
Protein BV (kg): 9/91 Fertility BV (%): -9.4/86  
Fat BV (kg): 36/91 Func Surv BV (%): -1.5/78  
Milk BV (ltr): 1003/91 SCC BV: 0.04/90

#### WELCOME SUPERSIRE GA

Oseas HB No: 003010945899/USA

Breed: F F16  
Genomic Indicator

BW (\$):  
Age (tr) Milk (ltr) Protein (%) Fat (%) Milkfat (%) Days LW

#### GYDELAND EXCEL INCA S3F

Birth Ident: CVQT-09-8 (110052)

Breed: SF F16 G3 S

Genomic Indicator:  
BW (\$): 55/99 Lwt BV (kg): 61/99  
Protein BV (kg): 13/99 Fertility BV (%): 6.2/99  
Fat BV (kg): 9/99 Func Surv BV (%): 2.9/99  
Milk BV (ltr): 273/99 SCC BV: 0.08/99

#### GLEN KORU O-B ERIN-ET S0F

Birth Ident: LDJT-10-16

Breed: SF F11J5 G3 S

Genomic Indicator:  
BW (\$): 178/71 PW (\$): 358/91

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 1 m	5874	3.27	192	4.21	247
6 yr 0 m	7963	3.44	274	4.95	394
5 yr 1 m	6646	3.57	238	4.86	323
4 yr 1 m	6953	3.47	241	4.44	309
3 yr 0 m	6164	3.43	211	4.38	270
Avg	6430	3.45	222	4.56	293

#### MOUNTFIELD SSI DCY MOGUL-ET

Oseas HB No: 003006972816/USA (112783)

Breed: PF F16  
Genomic Indicator: BW (\$): -70/97

#### SEAGULL-BAY SNOW DARLING-ET

Oseas HB No: 000070640273/USA

Breed: F F16  
Genomic Indicator:  
BW (\$):  
Milk Protein Milkfat  
(%) (kg) (%) (kg) Days

#### SEAGULL-BAY SUPERSIRE-ET

Oseas HB No: 000069981349/USA (112879)

Breed: PF F16  
Genomic Indicator: BW (\$): 166/98

#### VISION-GEN MANOMAN GILDIE

Oseas HB No: 003006227721/USA

Breed: F F16  
Genomic Indicator:  
BW (\$):  
Milk Protein Milkfat  
(%) (kg) (%) (kg) Days

#### WHINLEA NAUT EXCEL-ET S3F

Birth Ident: GBVC-07-94 (108186)

Breed: SF F16 G3 S

Genomic Indicator: BW (\$): -21/98

#### GYDELAND MAGIC IMAGIN S2F

Birth Ident: CVQT-07-15

Breed: SF F15J1 87 VG S

Genomic Indicator:  
BW (\$): -158/73 PW (\$): -243/91  
6 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days

5606 3.92 220 4.22 237 254

#### O-BEE MANFRED JUSTICE-ET

Oseas HB No: 000122358313/USA (103757)

Breed: PF F16 S  
Genomic Indicator: BW (\$): 71/99

#### DAM:

Birth Ident: DVFM-02-23  
Breed: JF J10F6 S  
Genomic Indicator:  
BW (\$): 40/73 PW (\$): 270/77  
2 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days

4960 4.10 203 4.92 244 229



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



<p><b>Kaahu Jazzer Mintpoint</b> Birth Ident: NVFH-22-24 Breed: F F16 Sex: FEMALE Date of Birth: 22/07/2022 Classification: No. 169 Genomic Indicator: <b>S✓</b></p> <p>BW (\$): 338/51 PW (\$): 757/68 Protein BV (kg): 34/55 Fertility BV (%): 0.4/41 Fat BV (kg): 35/56 Func Surv BV (%): -0.5/32 Milk BV (ltr): 859/59 Somatic Cell BV: -0.16/56 Lwt BV (kg): 23/46 Overall Opinion: 0.08/33 Dairy Conformation: 0.15/35 Udder Overall: 0.29/36 Avg SCC at latest Lactation : 11/3</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> <th>Herd BW</th> </tr> </thead> <tbody> <tr> <td>3 yr 0 m</td> <td>5192</td> <td>3.87</td> <td>201</td> <td>4.40</td> <td>228</td> <td>194</td> </tr> <tr> <td>1 yr 11 m</td> <td>5292</td> <td>3.93</td> <td>208</td> <td>4.62</td> <td>244</td> <td>218</td> </tr> <tr> <td colspan="7">Avg 5242 3.90 204 4.51 236 206 2 Lacts.</td> </tr> </tbody> </table> <p>In-calf early to SEXED Esker. Been a contract cow in the past.</p> <p>Due to Calve : 05/08/2026 Bull : 122676 Expected Calf TTM ESKER PP ET Genomic Indicator: BW(\$): 430/36 PW(\$): 396/13 Bull Mating Date 122676 27/10/2025</p> <p>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</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	3 yr 0 m	5192	3.87	201	4.40	228	194	1 yr 11 m	5292	3.93	208	4.62	244	218	Avg 5242 3.90 204 4.51 236 206 2 Lacts.							<p><b>RIDDINGTON MAX JAZZER S2F</b> Birth Ident: NVFH-18-50 (119543) Breed: SF F16 <b>G3</b> <b>S✓ D✓</b> Genomic Indicator: <b>S✓ D✓</b></p> <p>BW (\$): 148/96 Protein BV (kg): 20/98 Fat BV (kg): 13/98 Milk BV (ltr): 351/98 Liveweight BV (kg): 9/95 Fertility BV (%): -2.6/94 Functional Survival BV (%): -1.0/76 Somatic Cell BV: 0.05/98 Fat %: 4.7 Protein %: 3.9</p> <p><b>KAAHU MACCA MINTPOINT</b> Birth Ident: NVFH-16-32 Breed: F F15J1 Genomic Indicator: <b>S✓</b></p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>8 yr 11 m</td> <td>4670</td> <td>3.82</td> <td>178</td> <td>4.58</td> <td>214</td> </tr> <tr> <td>7 yr 11 m</td> <td>5759</td> <td>3.89</td> <td>224</td> <td>4.73</td> <td>272</td> </tr> <tr> <td>5 yr 11 m</td> <td>7507</td> <td>3.92</td> <td>294</td> <td>4.53</td> <td>340</td> </tr> <tr> <td>5 yr 0 m</td> <td>1335</td> <td>4.50</td> <td>60</td> <td>5.79</td> <td>77</td> </tr> <tr> <td>4 yr 0 m</td> <td>3673</td> <td>3.73</td> <td>137</td> <td>4.17</td> <td>153</td> </tr> <tr> <td>3 yr 0 m</td> <td>2609</td> <td>3.95</td> <td>103</td> <td>4.61</td> <td>120</td> </tr> <tr> <td>1 yr 11 m</td> <td>4860</td> <td>4.02</td> <td>195</td> <td>4.92</td> <td>239</td> </tr> <tr> <td colspan="6">Avg 4846 3.89 189 4.60 223 196 6 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	8 yr 11 m	4670	3.82	178	4.58	214	7 yr 11 m	5759	3.89	224	4.73	272	5 yr 11 m	7507	3.92	294	4.53	340	5 yr 0 m	1335	4.50	60	5.79	77	4 yr 0 m	3673	3.73	137	4.17	153	3 yr 0 m	2609	3.95	103	4.61	120	1 yr 11 m	4860	4.02	195	4.92	239	Avg 4846 3.89 189 4.60 223 196 6 Lacts.						<p><b>BOTHWELL WT MAXIMA S2F</b> Birth Ident: KLV-12-120 (113120) Breed: SF F15J1 <b>G3</b> <b>S✓ D✓</b> Genomic Indicator: <b>S✓ D✓</b></p> <p>BW (\$): 171/99 Lwt BV (kg): 7/99 Protein BV (kg): 8/99 Fertility BV (%): 1.4/99 Fat BV (kg): 17/99 Func Surv BV (%): 2.8/99 Milk BV (ltr): 249/99 SCC BV: -0.13/99</p> <p><b>SOMERSET INCA JAZZ S2F</b> Birth Ident: NRVM-16-38 Breed: SF F16 <b>G3</b> <b>S✓</b> Genomic Indicator: <b>S✓</b></p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>4 yr 1 m</td> <td>3270</td> <td>3.80</td> <td>124</td> <td>3.86</td> <td>126</td> </tr> <tr> <td>2 yr 11 m</td> <td>4250</td> <td>3.80</td> <td>162</td> <td>4.37</td> <td>186</td> </tr> <tr> <td>2 yr 0 m</td> <td>4733</td> <td>3.93</td> <td>186</td> <td>4.35</td> <td>206</td> </tr> <tr> <td colspan="6">Avg 4084 3.85 157 4.23 173 164 3 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 1 m	3270	3.80	124	3.86	126	2 yr 11 m	4250	3.80	162	4.37	186	2 yr 0 m	4733	3.93	186	4.35	206	Avg 4084 3.85 157 4.23 173 164 3 Lacts.						<p><b>WAIAX MAX TOMMO S3F</b> Birth Ident: BJHB-10-21 (111044) Breed: SF F16 <b>S✓ D✓</b> Genomic Indicator: <b>S✓ D✓</b></p> <p>BW (\$): 134/71 PW (\$): 522/89 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5834 3.66 213 4.78 279 252</p> <p><b>GYDELAND EXCEL INCA S3F</b> Birth Ident: CVQT-09-8 (110052) Breed: SF F16 <b>S✓ D✓</b> Genomic Indicator: <b>S✓ D✓</b></p> <p>BW (\$): 164/64 PW (\$): 558/88 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4803 3.94 189 5.14 247 230</p> <p><b>TELESIS EUON FIRENZE</b> Birth Ident: BTDD-02-141 (103505) Breed: PF F16 <b>S✓ D✓</b> Genomic Indicator: <b>S✓ D✓</b></p> <p>BW (\$): -151/99</p> <p><b>MARCHEL SKEL JORJA-OC S1F</b> Birth Ident: NQY-01-15 Breed: SF F16 82 GP <b>S✓</b> Genomic Indicator: <b>S✓</b></p> <p>BW (\$): -19/80 PW (\$): 85/91 11 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6926 3.68 255 4.27 296 226</p> <p><b>HOWIES CHECKPOINT</b> Birth Ident: HHTT-07-90 (508077) Breed: FJ F5J7 <b>S✓ D✓</b> Genomic Indicator: <b>S✓ D✓</b></p> <p>BW (\$): -182/99</p> <p>DAM: Birth Ident: NVFH-11-87 Breed: F F16 Genomic Indicator: BW (\$): 8/52 PW (\$): -153/68 2 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3173 3.64 115 4.75 151 183</p>	
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Black & White (2010) Ltd  
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Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



#### REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

**KAAHU GG REMI-TW S1F (TW)** S/D ✓

Birth Ident: NVFH-22-68 No. 244

Breed: SF F16 Sex: FEMALE  
Date of Birth: 14/08/2022 Classification:  
Genomic  
BW (\$): 344/51 PW (\$): 598/68  
Protein BV (kg): 38/58 Fertility BV (%): 1.8/43  
Fat BV (kg): 45/59 Func Surv BV (%): 0.5/33  
Milk BV (ltr): 1010/58 Somatic Cell BV: -0.07/58  
Lwt BV (kg): 68/39  
Overall Opinion: 0.21/32 Dairy Conformation: 0.47/35  
Udder Overall: 0.18/36  
Avg SCC at latest Lactation : 25/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
2 yr 10 m	4706	4.08	192	4.70	221	194
1 yr 11 m	4574	4.03	184	4.91	225	218
<b>Avg</b>	<b>4640</b>	<b>4.05</b>	<b>188</b>	<b>4.80</b>	<b>223</b>	<b>206</b>

In-calf early to SEXED Esker. Her dam is an absolute tank still holding together well at 12 years old.

Due to Calve : 01/08/2026 Bull: 122676  
Expected Calf TTM ESKER PP ET  
Genomic Indicator: BW(\$): 435/36 PW(\$): 390/13  
Bull Mating Date 122676 22/10/2025

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

#### DICKSONS GF GO-GETTER-ET

Birth Ident: HNB-16-141 (117015)

Breed: PF F16 G3 S/D ✓  
Genomic Indicator:  
BW (\$): 244/98  
Protein BV (kg): 39/99  
Fat BV (kg): 38/99  
Milk BV (ltr): 976/99  
Liveweight BV (kg): 103/96  
Fertility BV (%): -3.8/96  
Functional Survival BV (%): 0.7/78  
Somatic Cell BV: -0.17/99  
Fat %: 4.6  
Protein %: 3.8

#### KAAHU VHA REFINE S0F

Birth Ident: NVFH-13-139

Breed: SF F16 S/D ✓  
Genomic  
BW (\$): 219/58 PW (\$): 563/86  
Protein BV (kg): 20/64 Fertility BV (%): 3.4/50  
Fat BV (kg): 30/65 Func Surv BV (%): 0.3/42  
Milk BV (ltr): 627/67 SCC BV: -0.11/61

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
11 yr 11 m	4634	3.69	171	4.53	210
10 yr 11 m	5017	3.95	198	4.92	247
9 yr 11 m	4115	3.86	159	4.49	185
9 yr 0 m	6346	3.79	240	4.50	286
7 yr 8 m	1598	4.01	64	5.19	83
6 yr 1 m	4200	3.74	157	4.02	169
5 yr 1 m	4837	3.80	184	4.72	228
3 yr 11 m	5819	3.92	228	4.92	286
3 yr 0 m	4268	3.69	158	4.69	200
<b>Avg</b>	<b>4691</b>	<b>3.82</b>	<b>179</b>	<b>4.64</b>	<b>218</b>

9 Lacts.

#### GREENWELL SB FORAY-ET S3F

Birth Ident: CPR-14-9 (115084)

Breed: SF F16 G3 S/D ✓  
Genomic Indicator:  
BW (\$): 114/98 Lwt BV (kg): 35/97  
Protein BV (kg): 30/99 Fertility BV (%): -5.9/99  
Fat BV (kg): 13/99 Func Surv BV (%): 0.0/92  
Milk BV (ltr): 876/99 SCC BV: -0.20/99

#### LIGHTBURN IGN GRETA-ET

Birth Ident: JHGG-11-49

Breed: PF F16 G3 S/D ✓  
Genomic Indicator  
BW (\$): 208/76 PW (\$): 631/89  
Age (ltr) (%) (kg) (%) (kg) Days LW  
9 yr 1 m 8250 4.22 348 5.60 462 297 480  
7 yr 0 m 9271 4.05 376 5.05 469 278 361  
5 yr 2 m 8262 4.27 352 4.74 392 305 288  
4 yr 0 m 6236 4.19 261 5.17 322 254 431  
2 yr 2 m 5481 4.24 232 5.07 278 305 656  
Plus 2 unprinted lactations  
Avg 7500 4.19 314 5.13 385 288 5 Lacts.

#### HAZAEEL MINT REFINE-ET S3F

Birth Ident: VHK-11-277 (112089)

Breed: SF F16 G3 S/D ✓  
Genomic Indicator:  
BW (\$): 144/98 Lwt BV (kg): 21/98  
Protein BV (kg): 10/99 Fertility BV (%): 5.1/99  
Fat BV (kg): 20/99 Func Surv BV (%): 0.3/96  
Milk BV (ltr): 236/99 SCC BV: -0.05/99

#### DAM:

Birth Ident: NVFH-10-46

Breed: F F16  
Genomic Indicator:  
BW (\$): 8/52 PW (\$): -65/81  
Age (ltr) (%) (kg) (%) (kg) Days LW  
5 yr 0 m 6454 3.51 227 5.02 324 194 -202  
4 yr 0 m 1770 3.62 64 4.38 78 56 151  
3 yr 0 m 4544 3.79 172 5.27 240 232 224  
1 yr 11 m 4243 3.53 150 4.82 204 218 126  
Avg 5080 3.60 183 5.04 256 215 3 Lacts.

#### SPRING TRALEE BOSS-ET S3F

Birth Ident: PBJY-12-20 (113014)

Breed: SF F15J1 S/D ✓  
Genomic Indicator: BW (\$): 7/99  
DAM:  
Birth Ident: CPR-12-64  
Breed: F F16 S/D ✓  
Genomic Indicator:  
BW (\$): -16/84 PW (\$): 200/61  
1 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
4232 3.85 163 3.96 168 194

#### INVERNIA TGF IGNITION S3F

Birth Ident: BWHT-09-81 (110086)

Breed: SF F16 S/D ✓  
Genomic Indicator: BW (\$): -79/98

#### MAIRE ECLIPSE GRETA-ET

Birth Ident: DDYX-08-156

Breed: PF F16 80 GP S/D ✓  
Genomic Indicator:  
BW (\$): 96/84 PW (\$): 179/92  
5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
5723 4.12 236 4.82 276 277

#### FAIRMONT MINT-EDITION

Birth Ident: FVDJ-04-17 (105038)

Breed: PF F16 S/D ✓  
Genomic Indicator: BW (\$): 123/99

#### BUSY BROOK GERIS RAVE S2F

Birth Ident: GYLB-00-60

Breed: SF F16 85 VG S/D ✓  
Genomic Indicator:  
BW (\$): -84/94 PW (\$): 501/88  
3 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
5450 3.69 201 4.36 238 215

#### VALDEN HI APPLAUSE-ET S2F

Birth Ident: JVLH-02-13 (103180)

Breed: SF F16 S/D ✓  
Genomic Indicator: BW (\$): -9/99

#### DAM:

Birth Ident: KF KP-07-616

Breed: F F15J1 S#  
Genomic Indicator:  
BW (\$): -142/37 PW (\$): -111/81  
3 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
4919 3.44 169 4.51 228 236



Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



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**Kaahu Quartet Curly** G3 ✓

**Birth Ident:** NVFH-22-29 No. 210

Breed: **JF J9F7** Sex: **FEMALE**

Date of Birth: **23/07/2022** Classification:

Genomic

BW (\$):	257/43	PW (\$):	416/66
Protein BV (kg):	7/50	Fertility BV (%):	5.0/30
Fat BV (kg):	22/50	Func Surv BV (%):	0.6/27
Milk BV (ltr):	-142/54	Somatic Cell BV:	0.10/51
Lwt BV (kg):	-3/28		

Overall Opinion: **0.04/32** Dairy Conformation: **0.14/36**

Udder Overall: **0.40/40**

Avg SCC at latest Lactation : **88/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW		
3 yr 0 m	3791	4.31	163	5.38	204	194	477	252/54
2 yr 0 m	3852	4.30	166	5.33	205	218	746	385/54
<b>Avg</b>	<b>3821</b>	<b>4.30</b>	<b>164</b>	<b>5.35</b>	<b>204</b>	<b>206</b>	<b>2</b>	<b>Lacts.</b>

One of the last XBs we own. Descends from a fantastic cow Curly, dam of Wanaka, Whakatipu and Madrid at CRV.

**Traits other than production (2024)**

AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UO	DC
4	4	4	4	6	0	7	5	7	5	7	6	7	4	5	5	7	8

Due to Calve : **11/09/2026** Bull: **124077**

Expected Calf **MARQUEE GASOLINE LOKI-ET S3F**

Genomic Indicator: BW(\$): **250/25** PW(\$): **230/9**

Bull: **124077** Mating Date: **1/12/2025**

Bull: **122676** Mating Date: **11/11/2025**

**Information on 21/02/2026 is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided**

**GLEN LEITH GL QUARTET** G3 ✓ D✓

**Birth Ident:** BJCT-19-15

Breed: **PJ J16**

Genomic Indicator:

BW (\$):	183/65
Protein BV (kg):	-11/68
Fat BV (kg):	11/68
Milk BV (ltr):	-607/69
Liveweight BV (kg):	-36/59
Fertility BV (%):	3.9/55
Functional Survival BV (%):	-0.9/51
Somatic Cell BV:	-0.02/67
Fat %:	5.7
Protein %:	4.1

**CURLYS GOVERNOR**

**Birth Ident:** NVFH-20-6

Breed: **F F15J1**

Genomic

BW (\$):	251/56	PW (\$):	152/85
Protein BV (kg):	17/63	Fertility BV (%):	2.8/45
Fat BV (kg):	23/63	Func Surv BV (%):	3.2/43
Milk BV (ltr):	200/65	SCC BV:	-0.04/60

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
4 yr 5 m	6017	4.35	262	5.45	328	305	402	
3 yr 6 m	4524	4.22	191	5.26	238	246	212	
2 yr 4 m	3860	4.21	163	5.76	222	265	290	
<b>Avg</b>	<b>4800</b>	<b>4.27</b>	<b>205</b>	<b>5.47</b>	<b>263</b>	<b>272</b>	<b>3</b>	<b>Lacts.</b>

**BRAEDENE PAS TRIPLESTAR** G3 ✓ D✓

**Birth Ident:** DQDW-12-37 (313516)

Breed: **PJ J16**

Genomic Indicator:

BW (\$):	266/99	Lwt BV (kg):	-43/99
Protein BV (kg):	-2/99	Fertility BV (%):	5.7/99
Fat BV (kg):	16/99	Func Surv BV (%):	-3.4/98
Milk BV (ltr):	-564/99	SCC BV:	0.08/99

**GLEN LEITH SPEEDWAY QLA**

**Birth Ident:** BJCT-14-20

Breed: **PJ J16**

Genomic Indicator

BW (\$):	290/72	PW (\$):	925/90
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
9 yr 0 m	4068	4.44	180	5.72	233	256	227	
7 yr 11 m	3544	4.59	163	6.10	216	258	T 29	
7 yr 0 m	3611	4.19	151	5.36	194	209	-42	
6 yr 0 m	4843	4.47	217	5.72	277	209	918	
4 yr 11 m	5694	4.50	256	7.06	402	242	794	
<b>Avg</b>	<b>4193</b>	<b>4.39</b>	<b>184</b>	<b>5.98</b>	<b>251</b>	<b>210</b>	<b>8</b>	<b>Lacts.</b>

Plus 5 unprinted lactations

**GREENWELL GR GOVERNOR S1F**

**Birth Ident:** CPR-17-33 (118053)

Breed: **SF F16**

Genomic Indicator:

BW (\$):	334/99	Lwt BV (kg):	18/99
Protein BV (kg):	19/99	Fertility BV (%):	6.1/99
Fat BV (kg):	26/99	Func Surv BV (%):	5.7/97
Milk BV (ltr):	157/99	SCC BV:	-0.38/99

**KAAHU CURLY**

**Birth Ident:** NVFH-10-108

Breed: **FJ F13J3**

Genomic Indicator:

BW (\$):	152/75	PW (\$):	479/90
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
7 yr 10 m	8853	3.75	332	4.98	441	298	453	
6 yr 1 m	6747	3.89	262	4.59	310	278	402	
4 yr 11 m	4106	3.81	156	4.36	179	131	360	
4 yr 0 m	5353	3.90	209	5.04	270	202	483	
3 yr 0 m	5394	3.77	203	4.64	250	249	T 429	
<b>Avg</b>	<b>5958</b>	<b>3.82</b>	<b>228</b>	<b>4.75</b>	<b>283</b>	<b>235</b>	<b>6</b>	<b>Lacts.</b>

Plus 1 unprinted lactation

**PUKETAWA AD SUPERSTITIION**

**Birth Ident:** BHYD-09-81 (310507)

Breed: **PJ J16**

Genomic Indicator:

BW (\$):	306/99
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**BRAEDENE LKABULL TASH ET**

**Birth Ident:** DQDW-06-25

Breed: **PJ J16** VG4 ✓

Genomic Indicator:

BW (\$):	184/74	PW (\$):	405/92
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6 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3861 4.54 175 6.08 235 233

**KELLAND KC SPEEDWAY**

**Birth Ident:** DQHW-08-30 (309012)

Breed: **PJ J16**

Genomic Indicator:

BW (\$):	152/99
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**GLEN LEITH HANKS QLA**

**Birth Ident:** BJCT-11-8

Breed: **PJ J16**

Genomic Indicator:

BW (\$):	250/77	PW (\$):	1348/91
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9 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
4969 4.27 212 5.82 289 216

**GALATEA MGH REGIMENT S1F**

**Birth Ident:** CNH-15-149 (116016)

Breed: **SF F16**

Genomic Indicator:

BW (\$):	180/98
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**DAM:**

**Birth Ident:** CPR-13-1

Breed: **F F16**

Genomic Indicator:

BW (\$):	338/78	PW (\$):	467/91
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5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
5377 4.05 218 4.82 265 242

**FAIRMONT MINT-EDITION**

**Birth Ident:** FVDJ-04-7 (105038)

Breed: **PF F16**

Genomic Indicator:

BW (\$):	123/99
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**CONNIE**

**Birth Ident:** BHCJ-06-9

Breed: **FJ F10J6**

Genomic Indicator:

BW (\$):	43/55	PW (\$):	448/84
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3 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
6997 3.79 265 3.60 252 248

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

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

P001.50



Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



REGISTERED HOLSTEIN-FRIESIAN

KAAHU ICARUS GRETEL-ET

Birth Ident: NVFH-23-5 No. 312  
Breed: PF F16 Sex: FEMALE  
Date of Birth: 8/05/2023 Classification:  
Genomic  
BW (\$): 366/61 PW (\$): 251/57  
Protein BV (kg): 34/65 Fertility BV (%): -2.5/48  
Fat BV (kg): 68/66 Func Surv BV (%): 2.5/40  
Milk BV (ltr): 1718/69 Somatic Cell BV: 0.13/66  
Lwt BV (kg): 76/52  
Overall Opinion: 0.48/42 Dairy Conformation: 0.07/47  
Udder Overall: 0.92/55  
Avg SCC at latest Lactation : 36/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
2 yr 2 m	4076	3.24	132	4.02	164	194
Avg	4076	3.24	132	4.02	164	194

Four bulls taken in by LIC from her full sisters this year. In calf early to contract Valiant. From the Maire G family. Absolutely stunning cow.

A2/A2

Due to Calve : 31/07/2026 Bull: 125066  
Expected Calf GLENMEAD ODYSSEY VALIANT S2F  
Genomic Indicator: BW(\$): 370/27 PW(\$): 308/10  
Bull Mating Date  
125066 25/10/2025

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

SANDY-VALLEY ICARUS-ET

Oseas HB No: 003014562183/USA (118683)  
Breed: PF F16  
Genomic Indicator: G3  
BW (\$): 329/96  
Protein BV (kg): 24/99  
Fat BV (kg): 67/99  
Milk BV (ltr): 1275/99  
Liveweight BV (kg): 92/90  
Fertility BV (%): -6.5/95  
Functional Survival BV (%): 4.3/75  
Somatic Cell BV: -0.66/98  
Fat %: 4.9  
Protein %: 3.4

MAIRE ALCOVE GRETA-ET

Birth Ident: CCLJ-21-2  
Breed: PF F16  
Genomic Indicator: G3  
PW (\$): 311/70  
BW (\$): 295/68 Lwt BV (kg): 90/56  
Protein BV (kg): 49/74 Fertility BV (%): -3.3/54  
Fat BV (kg): 53/74 Func Surv BV (%): 0.5/48  
Milk BV (ltr): 2002/76 SCC BV: 0.39/73

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
3 yr 5 m	6873	3.35	230	4.23	291
2 yr 6 m	4560	3.23	147	3.10	141
Avg	5716	3.30	189	3.78	216

86 VG  
S/D  
2 Lacts.

Traits other than production (2025)  
AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC  
0 0 0 0 9 0 8 3 7 7 7 7 7 5 8 6 7 8

BACON-HILL PETY MODESTY-ET

Oseas HB No: 003013654627/USA (116745)  
Breed: PF F16  
Genomic Indicator: G3  
BW (\$): 130/84 Lwt BV (kg): 83/59  
Protein BV (kg): 24/92 Fertility BV (%): -2.8/89  
Fat BV (kg): 42/93 Func Surv BV (%): 0.7/73  
Milk BV (ltr): 1282/93 SCC BV: -0.27/92

SANDY-VALLEY MG CALAMITY-ET

Oseas HB No: 000070811858/USA  
Breed: F F16  
Genomic Indicator  
BW (\$): PW (\$):  
Age (ltr) (%) (kg) (%) (kg) Days LW

WESTCOAST ALCOVE

Oseas HB No: 000012638218/CAN (118772)  
Breed: PF F16  
Genomic Indicator: G3  
BW (\$): 431/96 Lwt BV (kg): 130/87  
Protein BV (kg): 56/99 Fertility BV (%): -7.7/97  
Fat BV (kg): 86/99 Func Surv BV (%): 1.1/80  
Milk BV (ltr): 2526/99 SCC BV: 0.01/99

MAIRE ECLIPSE GRETEL-ET

Birth Ident: DDYX-08-152  
Breed: PF F16  
Genomic Indicator: G3  
BW (\$): 28/81 PW (\$): 84/91  
Age (ltr) (%) (kg) (%) (kg) Days LW  
11 yr 1 m 5045 4.03 203 5.25 265 263 99  
9 yr 2 m 5967 3.59 215 4.42 264 225 122  
8 yr 0 m 8136 3.70 301 4.51 367 283 243  
6 yr 11 m 8523 3.88 330 4.66 397 304 299  
6 yr 0 m 8546 3.97 339 4.41 377 305 292  
Avg 7130 3.80 271 4.52 322 287 8 Lacts.

SIEMERS MOGUL PETY

Oseas HB No: 003010660326/USA (115877)  
Breed: PF F16  
Genomic Indicator: BW (\$): -180/83

BACON-HILL SUPRS MODESTY-ET

Oseas HB No: 003010945893/USA  
Breed: F F16  
Genomic Indicator: PW (\$):  
Milk Protein Milkfat  
(%) (kg) (%) (kg) Days

MOUNTBLET SSI DCY MOGUL-ET

Oseas HB No: 003006972816/USA (112783)  
Breed: F F16  
Genomic Indicator: BW (\$): -70/97

LARCREST CALIA-ET

Oseas HB No: 000070119400/USA  
Breed: F F16  
Genomic Indicator: PW (\$):  
Milk Protein Milkfat  
(%) (kg) (%) (kg) Days

S-S-1 MONTROSS DUKE-ET

Oseas HB No: 003125201993/USA (120765)  
Breed: F F16  
Genomic Indicator: BW (\$): 259/75

GOLD-N-OAKS MVP ARIA2815-ET

Oseas HB No: 000074072763/USA  
Breed: F F16  
Genomic Indicator: PW (\$):  
Milk Protein Milkfat  
(%) (kg) (%) (kg) Days

SRD WHINLEA KL ECLIPSE-ET

Birth Ident: GBVC-02-173 (103132)  
Breed: SF F16  
Genomic Indicator: BW (\$): 33/99

MAIRE PIERRE GRETEL

Birth Ident: DDYX-04-218  
Breed: PF F16  
Genomic Indicator: PW (\$): 406/89  
BW (\$): 48/83  
4 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
7617 3.88 296 4.76 362 300



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 46705544

### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

**AE** Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



<p><b>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY</b> <b>S/D</b></p> <p><b>KAHAU DDGGMAX LORREN S3F</b></p> <p>Birth Ident: NVFH-24-71</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 29/07/2024 Classification:</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>337/48</td><td>PW (\$):</td><td>269/20</td></tr> <tr><td>Protein BV (kg):</td><td>25/51</td><td>Fertility BV (%):</td><td>5.3/34</td></tr> <tr><td>Fat BV (kg):</td><td>43/51</td><td>Func Surv BV (%):</td><td>4.1/32</td></tr> <tr><td>Milk BV (ltr):</td><td>648/51</td><td>Somatic Cell BV:</td><td>0.33/50</td></tr> <tr><td>Lwt BV (kg):</td><td>58/44</td><td></td><td></td></tr> </table> <p>Overall Opinion: 0.26/34 Dairy Conformation: 0.51/37 Udder Overall: 0.37/40 Avg SCC at latest Lactation :</p> <table border="1"> <thead> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (%)</th><th>Days</th><th>LW</th><th>Herd BW</th></tr> </thead> <tbody> <tr><td>4 yr 1 m</td><td>4612</td><td>4.19</td><td>193</td><td>4.69</td><td>216</td><td>194</td><td>411</td></tr> <tr><td>3 yr 1 m</td><td>5187</td><td>4.27</td><td>222</td><td>5.11</td><td>265</td><td>218</td><td>1121</td></tr> <tr><td>2 yr 0 m</td><td>2953</td><td>4.29</td><td>127</td><td>5.26</td><td>155</td><td>144</td><td>747</td></tr> <tr><td><b>Avg</b></td><td><b>4251</b></td><td><b>4.25</b></td><td><b>181</b></td><td><b>4.99</b></td><td><b>212</b></td><td><b>185</b></td><td><b>3 Lacts.</b></td></tr> </tbody> </table> <p>From the under-rated Dickson L family. In the LIC Generate programme this season and in-calf early to Maraveli. LIC Contract offered for next season also. We adore her dam.</p> <p><b>A1/A2</b></p> <p>Due to Calf: 10/08/2026 Bull: 125052 Expected Calf: WAIOKURA PE MARAVELI S1F Genomic Indicator: BW(\$): 351/24 PW(\$): 275/9 Bull Mating Date: 125052 1/11/2025</p> <p>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</p>		BW (\$):	337/48	PW (\$):	269/20	Protein BV (kg):	25/51	Fertility BV (%):	5.3/34	Fat BV (kg):	43/51	Func Surv BV (%):	4.1/32	Milk BV (ltr):	648/51	Somatic Cell BV:	0.33/50	Lwt BV (kg):	58/44			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	4 yr 1 m	4612	4.19	193	4.69	216	194	411	3 yr 1 m	5187	4.27	222	5.11	265	218	1121	2 yr 0 m	2953	4.29	127	5.26	155	144	747	<b>Avg</b>	<b>4251</b>	<b>4.25</b>	<b>181</b>	<b>4.99</b>	<b>212</b>	<b>185</b>	<b>3 Lacts.</b>	<p><b>DICKSONS DGG MAXIMILIAN-ET S3F</b></p> <p>Birth Ident: HNB-22-5 (123020)</p> <p>Breed: SF F16  <b>S/D</b></p> <p>Genomic Indicator:</p> <table border="1"> 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<p>Breed: SF F16  <b>S/D</b></p> <p>Genomic Indicator: BW (\$): 114/98</p> <p><b>LIGHTBURN IGN GRETA-ET</b></p> <p>Birth Ident: JHGG-11-49</p> <p>Breed: PF F16 EXC  <b>S/D</b></p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>208/76</td><td>PW (\$):</td><td>631/89</td></tr> <tr><td>5 Lacts. 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LOT  
**30**

# PICK OR THE PAIR



Above: Kaahu Alcove Wyona-ET and Kaahu Alove Wynona-ET. *Photo: Ella Pirie*  
Left: Dam, Muritai Balisto Wyona S3F VG86

Pick or the pair. Lot 30A (NVFH-24-4) and/or Lot 30B (NVFH-24-6).

Huge ET Alcove full sisters. Good luck picking them apart! Stars of the sale in our eyes.

From the prolific Muritai W family. Their dam is Mark's favourite cow and was runner up in the Samen Cow of the Year Competition 2023.

Both in-calf early to LIC contract matings and offered contracts for coming season.

**Three Generation Pedigree**

**LOT 30A**  
Black & White (2010) Ltd  
New Zealand

Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026

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**REGISTERED HOLSTEIN-FRIESIAN**

**KAAHU ALCOVE WYONA-ET**  
Birth Ident: NVFH-24-4  
Breed: PF F16 Sex: FEMALE  
Date of Birth: 14/03/2024 Classification:  
Genomic  
BW (\$): 314/46 PW (\$): 308/19  
Protein BV (kg): 43/47 Fertility BV (%): -5.8/42  
Fat BV (kg): 58/48 Func Surv BV (%): 2.0/39  
Milk BV (ltr): 1818/48 Somatic Cell BV: -0.06/48  
Lwt BV (kg): 88/43  
Overall Opinion: 0.45/34 Dairy Conformation: 0.70/37  
Udder Overall: 1.24/45  
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	
6 yr 1 m	5300	3.32	176	3.73	197	169	174
5 yr 1 m	7679	3.41	262	3.84	295	216	792
3 yr 1 m	7515	3.46	260	4.06	305	289	440
2 yr 1 m	3089	3.69	114	5.08	157	204	-22
<b>Avg</b>	<b>5895</b>	<b>3.44</b>	<b>203</b>	<b>4.04</b>	<b>238</b>	<b>220</b>	<b>4 Lacts.</b>

Due to Calve : 09/08/2026 Bull: 125069  
Expected Calf: GLENMEAD LG STRIDER-ET S3F  
Genomic Indicator: BW(\$): 361/26 PW(\$): 305/9  
Bull Mating Date: 3/11/2025  
125069

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

**WESTCOAST ALCOVE**  
Oseas HB No: 000012638218/CAN (118772)  
Breed: PF F16 G3 S✓  
Genomic Indicator:  
BW (\$): 431/96  
Protein BV (kg): 56/99  
Fat BV (kg): 86/99  
Milk BV (ltr): 2526/99  
Liveweight BV (kg): 130/87  
Fertility BV (%): -7.7/97  
Functional Survival BV (%): 1.1/80  
Somatic Cell BV: 0.01/99  
Fat %: 4.3  
Protein %: 3.2

**MURITAI BALISTO WYONA S3F**  
Birth Ident: DYWB-19-6  
Breed: SF F16 86 VG S✓  
Genomic  
BW (\$): 193/65 Lwt BV (kg): 46/72  
Protein BV (kg): 30/64 Fertility BV (%): -3.9/53  
Fat BV (kg): 30/65 Func Surv BV (%): 2.8/49  
Milk BV (ltr): 1116/67 SCC BV: -0.14/60

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
6 yr 1 m	5300	3.32	176	3.73	197	169	174
5 yr 1 m	7679	3.41	262	3.84	295	216	792
3 yr 1 m	7515	3.46	260	4.06	305	289	440
2 yr 1 m	3089	3.69	114	5.08	157	204	-22
<b>Avg</b>	<b>5895</b>	<b>3.44</b>	<b>203</b>	<b>4.04</b>	<b>238</b>	<b>220</b>	<b>4 Lacts.</b>

Traits other than production (2024)  
AM STMSOO S W C R A R L L US FU RU FT RT TL UO DC  
0 0 0 0 0 7 0 7 4 6 6 8 7 8 6 8 4 7 8

**S-S-I MONTROSS DUKE-ET**  
Oseas HB No: 003125201993/USA (120765)  
Breed: F F16 G3 S✓  
Genomic Indicator:  
BW (\$): 259/75 Lwt BV (kg): 140/55  
Protein BV (kg): 46/80 Fertility BV (%): -12.9/75  
Fat BV (kg): 71/82 Func Surv BV (%): -0.6/74  
Milk BV (ltr): 2104/82 SCC BV: -0.58/81

**GOLD-N-OAKS MVP ARIA2815-ET**  
Oseas HB No: 000074072763/USA  
Breed: F F16  
Genomic Indicator  
BW (\$):  
Age Milk Protein Milkfat  
(ltr) (%) (kg) (%) (kg) Days LW

**DE-SU 11236 BALISTO-ET**  
Oseas HB No: 000070625988/USA (117891)  
Breed: PF F16 G3 S✓  
Genomic Indicator:  
BW (\$): 9/96 Lwt BV (kg): 74/90  
Protein BV (kg): 23/99 Fertility BV (%): -11.7/97  
Fat BV (kg): 20/99 Func Surv BV (%): 3.7/90  
Milk BV (ltr): 734/99 SCC BV: -0.49/99

**MURITAI BEAMER WYONONA S2F**  
Birth Ident: DYWB-16-20  
Breed: SF F15J1 90 EX S✓  
Genomic Indicator:  
BW (\$): 345/62 PW (\$): 508/91  
Age Milk Protein Milkfat  
(ltr) (%) (kg) (%) (kg) Days LW

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
9 yr 0 m	4152	3.52	146	4.07	169	142	558
7 yr 2 m	6058	3.60	218	4.14	251	221	712
6 yr 0 m	9140	3.60	329	3.99	365	270	660
5 yr 0 m	7954	3.65	290	4.21	335	284	429
4 yr 0 m	9547	3.66	350	4.14	395	269	406
<b>Avg</b>	<b>7099</b>	<b>3.66</b>	<b>260</b>	<b>4.17</b>	<b>296</b>	<b>253</b>	<b>7 Lacts.</b>

Plus 2 unprinted lactations

**BACON-HILL MONTROSS-ET**  
Oseas HB No: 000071703339/USA (114952)  
Breed: PF F16 S✓  
Genomic Indicator: BW (\$): 51/95

**S-S-I SPRSIRE MABEL 8828-ET**  
Oseas HB No: 003011538227/USA  
Breed: F F16  
Genomic Indicator: BW (\$): 216/99

**SEAGULL-BAY MVP-ET**  
Oseas HB No: 000071618865/USA (116752)  
Breed: PF F16 S✓  
Genomic Indicator: BW (\$): 49/97

**MS GOLD-N-OAKS ADORE**  
Oseas HB No: 000071295227/USA  
Breed: F F16  
Genomic Indicator: BW (\$): 149/71 PW (\$): 253/91

9 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
6192 3.66 226 4.85 300 267

**Three Generation Pedigree**

**LOT 30B**  
Black & White (2010) Ltd  
New Zealand

Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026

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**REGISTERED HOLSTEIN-FRIESIAN**

**KAAHU ALCOVE WYONONA-ET**  
Birth Ident: NVFH-24-6  
Breed: PF F16 Sex: FEMALE  
Date of Birth: 19/03/2024 Classification:  
Genomic  
BW (\$): 311/46 PW (\$): 308/19  
Protein BV (kg): 43/47 Fertility BV (%): -5.8/42  
Fat BV (kg): 58/48 Func Surv BV (%): 2.0/39  
Milk BV (ltr): 1818/48 Somatic Cell BV: -0.06/48  
Lwt BV (kg): 88/43  
Overall Opinion: 0.45/34 Dairy Conformation: 0.70/37  
Udder Overall: 1.24/45  
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	
6 yr 1 m	5300	3.32	176	3.73	197	169	174
5 yr 1 m	7679	3.41	262	3.84	295	216	792
3 yr 1 m	7515	3.46	260	4.06	305	289	440
2 yr 1 m	3089	3.69	114	5.08	157	204	-22
<b>Avg</b>	<b>5895</b>	<b>3.44</b>	<b>203</b>	<b>4.04</b>	<b>238</b>	<b>220</b>	<b>4 Lacts.</b>

Due to Calve : 08/08/2026 Bull: 124015  
Expected Calf: CAVALIER SAQUOON SHEERAN S2F  
Genomic Indicator: BW(\$): 317/26 PW(\$): 272/9  
Bull Mating Date: 30/10/2025  
124015

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

**WESTCOAST ALCOVE**  
Oseas HB No: 000012638218/CAN (118772)  
Breed: PF F16 G3 S✓  
Genomic Indicator:  
BW (\$): 431/96  
Protein BV (kg): 56/99  
Fat BV (kg): 86/99  
Milk BV (ltr): 2526/99  
Liveweight BV (kg): 130/87  
Fertility BV (%): -7.7/97  
Functional Survival BV (%): 1.1/80  
Somatic Cell BV: 0.01/99  
Fat %: 4.3  
Protein %: 3.2

**MURITAI BALISTO WYONA S3F**  
Birth Ident: DYWB-19-6  
Breed: SF F16 86 VG S✓  
Genomic  
BW (\$): 193/65 Lwt BV (kg): 46/72  
Protein BV (kg): 30/64 Fertility BV (%): -3.9/53  
Fat BV (kg): 30/65 Func Surv BV (%): 2.8/49  
Milk BV (ltr): 1116/67 SCC BV: -0.14/60

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
6 yr 1 m	5300	3.32	176	3.73	197	169	174
5 yr 1 m	7679	3.41	262	3.84	295	216	792
3 yr 1 m	7515	3.46	260	4.06	305	289	440
2 yr 1 m	3089	3.69	114	5.08	157	204	-22
<b>Avg</b>	<b>5895</b>	<b>3.44</b>	<b>203</b>	<b>4.04</b>	<b>238</b>	<b>220</b>	<b>4 Lacts.</b>

Traits other than production (2024)  
AM STMSOO S W C R A R L L US FU RU FT RT TL UO DC  
0 0 0 0 0 7 0 7 4 6 6 8 7 8 6 8 4 7 8

**S-S-I MONTROSS DUKE-ET**  
Oseas HB No: 003125201993/USA (120765)  
Breed: F F16 G3 S✓  
Genomic Indicator:  
BW (\$): 259/75 Lwt BV (kg): 140/55  
Protein BV (kg): 46/80 Fertility BV (%): -12.9/75  
Fat BV (kg): 71/82 Func Surv BV (%): -0.6/74  
Milk BV (ltr): 2104/82 SCC BV: -0.58/81

**GOLD-N-OAKS MVP ARIA2815-ET**  
Oseas HB No: 000074072763/USA  
Breed: F F16  
Genomic Indicator  
BW (\$):  
Age Milk Protein Milkfat  
(ltr) (%) (kg) (%) (kg) Days LW

**DE-SU 11236 BALISTO-ET**  
Oseas HB No: 000070625988/USA (117891)  
Breed: PF F16 G3 S✓  
Genomic Indicator:  
BW (\$): 9/96 Lwt BV (kg): 74/90  
Protein BV (kg): 23/99 Fertility BV (%): -11.7/97  
Fat BV (kg): 20/99 Func Surv BV (%): 3.7/90  
Milk BV (ltr): 734/99 SCC BV: -0.49/99

**MURITAI BEAMER WYONONA S2F**  
Birth Ident: DYWB-16-20  
Breed: SF F15J1 90 EX S✓  
Genomic Indicator:  
BW (\$): 345/62 PW (\$): 508/91  
Age Milk Protein Milkfat  
(ltr) (%) (kg) (%) (kg) Days LW

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
9 yr 0 m	4152	3.52	146	4.07	169	142	558
7 yr 2 m	6058	3.60	218	4.14	251	221	712
6 yr 0 m	9140	3.60	329	3.99	365	270	660
5 yr 0 m	7954	3.65	290	4.21	335	284	429
4 yr 0 m	9547	3.66	350	4.14	395	269	406
<b>Avg</b>	<b>7099</b>	<b>3.66</b>	<b>260</b>	<b>4.17</b>	<b>296</b>	<b>253</b>	<b>7 Lacts.</b>

Plus 2 unprinted lactations

**BACON-HILL MONTROSS-ET**  
Oseas HB No: 000071703339/USA (114952)  
Breed: PF F16 S✓  
Genomic Indicator: BW (\$): 51/95

**S-S-I SPRSIRE MABEL 8828-ET**  
Oseas HB No: 003011538227/USA  
Breed: F F16  
Genomic Indicator: BW (\$): 216/99

**SEAGULL-BAY MVP-ET**  
Oseas HB No: 000071618865/USA (116752)  
Breed: PF F16 S✓  
Genomic Indicator: BW (\$): 49/97

**MS GOLD-N-OAKS ADORE**  
Oseas HB No: 000071295227/USA  
Breed: F F16  
Genomic Indicator: BW (\$): 149/71 PW (\$): 253/91

9 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
6192 3.66 226 4.85 300 267



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



Breeder : Black & White (2010) Ltd

#### REGISTERED JERSEY

##### KAAHU WINSTON ELSPETH

Birth Ident: **CGQN-19-93** No. 361  
Breed: **PJ J16** Sex: **FEMALE**  
Date of Birth: **3/08/2019** Classification: **2024 EXC**  
Genomic  
BW (\$): **306/69** PW (\$): **343/90**  
Protein BV (kg): **0/70** Fertility BV (%): **7.4/52**  
Fat BV (kg): **19/70** Func Surv BV (%): **2.3/50**  
Milk BV (ltr): **-492/72** Somatic Cell BV: **0.01/66**  
Lwt BV (kg): **-46/78**  
Overall Opinion: **0.08/52** Dairy Conformation: **0.22/54**  
Udder Overall: **0.39/56**  
Avg SCC at latest Lactation : **18/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
5 yr 11 m	3656	4.33	158	5.81	213	194
4 yr 11 m	3968	4.58	182	6.01	239	218
3 yr 11 m	2862	4.55	130	5.82	167	144
3 yr 0 m	2526	4.18	106	5.50	139	131
<b>Avg</b>	<b>3253</b>	<b>4.42</b>	<b>144</b>	<b>5.82</b>	<b>189</b>	<b>172</b>

Dam of CRV bull Esoteric. Excellent TOP score. Purchased from Marsden as an empty heifer, hasn't put a foot wrong since. Lovely quiet cow. Same family that produced Elicit and Excel.

#### A2/A2

##### Traits other than production (2024)

AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC  
0 0 0 0 5 0 8 4 7 5 8 9 9 4 5 4 9 8

Due to Calve : **26/07/2026** Bull : **319605**  
Expected Calf **PURIRI KPIN DIRECTOR JG**  
Genomic Indicator: **BW(\$): 300/40** **PW(\$): 273/14**  
Bull Mating Date **319605** **15/10/2025**

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#### LINAN INTEGRITY WINSTON

Birth Ident: **CVXR-13-115 (314022)**  
Breed: **PJ J16**  
Genomic Indicator: **G3**  
BW (\$): **317/99**  
Protein BV (kg): **1/99**  
Fat BV (kg): **14/99**  
Milk BV (ltr): **-305/99**  
Liveweight BV (kg): **-78/99**  
Fertility BV (%): **6.7/99**  
Functional Survival BV (%): **2.4/99**  
Somatic Cell BV: **0.24/99**  
Fat %: **5.4**  
Protein %: **4.1**

#### MARSDEN DEG ELSPETH

Birth Ident: **CGQN-15-55**  
Breed: **PJ J16**  
Genomic Indicator: **G3**  
PW (\$): **129/89**  
BW (\$): **292/68** Lwt BV (kg): **-39/62**  
Protein BV (kg): **0/71** Fertility BV (%): **3.6/56**  
Fat BV (kg): **24/72** Func Surv BV (%): **1.1/53**  
Milk BV (ltr): **-396/74** SCC BV: **-0.30/69**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 0 m	2449	3.84	94	4.70	115
5 yr 1 m	2030	4.29	87	5.03	102
4 yr 0 m	2934	4.12	121	5.43	159
3 yr 0 m	3531	4.39	155	6.39	225
2 yr 0 m	3400	4.08	139	5.84	199
<b>Avg</b>	<b>3079</b>	<b>4.13</b>	<b>127</b>	<b>5.67</b>	<b>175</b>

Traits other than production (2017)  
AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC  
7 7 7 8 4 3 6 4 7 6 6 6 6 5 5 6 7

#### OKURA LT INTEGRITY

Birth Ident: **CFWR-10-114 (311013)**  
Breed: **PJ J16**  
Genomic Indicator: **G3**  
BW (\$): **349/99** Lwt BV (kg): **-57/99**  
Protein BV (kg): **-3/99** Fertility BV (%): **4.1/99**  
Fat BV (kg): **21/99** Func Surv BV (%): **2.8/99**  
Milk BV (ltr): **-435/99** SCC BV: **-0.06/99**

#### LINAN QUALITY

Birth Ident: **CVXR-07-26**  
Breed: **PJ J16**  
Genomic Indicator: **G3**  
BW (\$): **78/81** PW (\$): **374/91**  
Milk Protein Milkfat  
Age (ltr) (%) (kg) (%) (kg) Days LW  
10 yr 1 m **2756** **3.89** **107** **5.29** **146** **247** **T** **67**  
8 yr 11 m **4281** **4.42** **189** **6.37** **273** **304** **342**  
6 yr 0 m **5283** **4.23** **224** **5.68** **300** **257** **682**  
5 yr 0 m **3995** **4.25** **170** **5.96** **238** **225** **496**  
4 yr 1 m **3411** **4.24** **145** **5.43** **185** **219** **351**  
Avg **3777** **4.24** **160** **5.79** **219** **255** **7** Lacts.

#### ARRIETA NN DEGREE ET

Birth Ident: **JYNN-07-21 (308583)**  
Breed: **PJ J16**  
Genomic Indicator: **G3,G1**  
BW (\$): **211/99** Lwt BV (kg): **-44/99**  
Protein BV (kg): **-8/99** Fertility BV (%): **3.1/99**  
Fat BV (kg): **13/99** Func Surv BV (%): **1.3/99**  
Milk BV (ltr): **-636/99** SCC BV: **0.00/99**

#### MARSDEN ZELLO ELSPETH ET

Birth Ident: **CGQN-13-21**  
Breed: **PJ J16**  
Genomic Indicator: **G3**  
BW (\$): **205/71** PW (\$): **191/87**  
Milk Protein Milkfat  
Age (ltr) (%) (kg) (%) (kg) Days LW  
4 yr 0 m **3665** **4.27** **156** **5.98** **219** **251** **126**  
3 yr 0 m **3530** **4.56** **161** **6.68** **236** **264** **303**  
2 yr 0 m **3029** **4.26** **129** **5.77** **175** **267** **275**  
Avg **3408** **4.37** **149** **6.16** **210** **261** **3** Lacts.

#### LYNBROOK TERRIFIC ET SJJ

Birth Ident: **DOBT-08-38 (309084)**  
Breed: **SJ J16**  
Genomic Indicator: **S/D**  
BW (\$): **245/99**

#### OKURA LIKA I-CHARMAINE ET

Birth Ident: **CFWR-05-114**  
Breed: **PJ J16** **EX4**  
Genomic Indicator: **S/D**  
BW (\$): **46/79** PW (\$): **212/92**  
5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
4015 4.05 162 6.00 241 266

#### TAWA GROVE MAUNGA ET SJJ

Birth Ident: **CVVK-99-208 (300528)**  
Breed: **SJ J16**  
Genomic Indicator: **S/D**  
BW (\$): **68/99**

#### LINAN LAINEY

Birth Ident: **CVXR-02-5**  
Breed: **PJ J16** **VG2**  
Genomic Indicator: **S/D**  
BW (\$): **51/71** PW (\$): **401/90**  
11 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3365 4.43 149 6.42 216 243

#### NOAKES NEVVY SJJ

Birth Ident: **CCCK-00-54 (301104)**  
Breed: **SJ J16**  
Genomic Indicator: **S/D**  
BW (\$): **73/99**

#### ARRIETA SAMUAL DESI

Birth Ident: **JYNN-02-6**  
Breed: **PJ J16** **VG2**  
Genomic Indicator: **S/D**  
BW (\$): **21/87** PW (\$): **118/92**  
9 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
4062 4.53 184 5.89 239 274

#### PUKEROA TGM MANZELLO

Birth Ident: **HLB-07-58 (308533)**  
Breed: **PJ J16**  
Genomic Indicator: **S/D**  
BW (\$): **221/99**

#### MARSDEN EVER ELSPETH

Birth Ident: **CGQN-00-194**  
Breed: **PJ J16** **EX\***  
Genomic Indicator: **S**  
BW (\$): **75/82** PW (\$): **222/91**  
13 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3595 4.41 158 6.10 219 249



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 42828776

### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

**AE** Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



#### REGISTERED JERSEY

##### KAAHU COMPASS LEROY

**Birth Ident:** NVFH-21-22 No. 124  
Breed: **PJ J16** Sex: **FEMALE**  
Date of Birth: **23/07/2021** Classification:  
Genomic  
BW (\$): **286/51** PW (\$): **322/76**  
Protein BV (kg): **-4/55** Fertility BV (%): **1.2/40**  
Fat BV (kg): **14/56** Func Surv BV (%): **0.5/31**  
Milk BV (ltr): **-74/161** Somatic Cell BV: **-0.15/53**  
Lwt BV (kg): **-65/45**  
Overall Opinion: **-0.01/34** Dairy Conformation: **0.22/36**  
Udder Overall: **0.50/38**  
Avg SCC at latest Lactation : **75/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 8 m	2423	5.15	125	6.54	158	179
2 yr 2 m	2274	4.44	101	5.87	133	147
	877					327/53
<b>Avg</b>	<b>2349</b>	<b>4.80</b>	<b>113</b>	<b>6.21</b>	<b>146</b>	<b>163</b>

Early pregnancy to Decorum.

Due to Calve : **11/08/2026** Bull : **321530**  
Expected Calf **BAILEYS CARICK DECORUM ET**  
Genomic Indicator: **BW(\$): 299/36 PW(\$): 256/13**  
Bull Mating Date  
**321530** 2/11/2025

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##### BATEUP DESI COMPASS

**Birth Ident:** FYNC-18-140 (319012) **S✓ D✓**  
Breed: **PJ J16** **G3**  
Genomic Indicator:  
BW (\$): **293/95**  
Protein BV (kg): **-10/96**  
Fat BV (kg): **13/97**  
Liveweight BV (kg): **-66/95**  
Milk BV (ltr): **-891/97**  
Fertility BV (%): **3.3/90**  
Functional Survival BV (%): **-0.5/68**  
Somatic Cell BV: **-0.46/96**  
Fat %: **6.2**  
Protein %: **4.4**

##### MARSDEN LEROY SARI

**Birth Ident:** CGQN-16-79 **VG2**  
Breed: **PJ J16**  
Genomic Indicator: **PW (\$): 378/94**  
BW (\$): **263/64** Lwt BV (kg): **-64/73**  
Protein BV (kg): **1/64** Fertility BV (%): **0.2/50**  
Fat BV (kg): **12/65** Func Surv BV (%): **1.2/43**  
Milk BV (ltr): **-506/67** SCC BV: **-0.02/61**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 11 m	3519	4.72	166	5.67	200
7 yr 0 m	3884	4.58	178	6.09	237
6 yr 0 m	4298	4.68	201	5.37	231
4 yr 11 m	3056	4.46	136	5.32	163
4 yr 0 m	2160	4.48	97	5.79	125
3 yr 0 m	3007	4.49	135	5.69	171
1 yr 11 m	2907	4.69	136	6.33	184
					264
<b>Avg</b>	<b>3262</b>	<b>4.60</b>	<b>150</b>	<b>5.74</b>	<b>187</b>

**Traits other than production (2018)**  
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC  
7 7 8 9 5 4 7 4 6 7 7 6 7 5 6 3 7 7

##### ARRIETA TERRIFIC DESI ET

**Birth Ident:** JYNN-11-7 (312047) **S✓**  
Breed: **PJ J16** **G3**  
Genomic Indicator:  
BW (\$): **266/98** 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): **-889/99** SCC BV: **-0.59/99**

##### BATEUP VINDICATE CHER S3J

**Birth Ident:** FYNC-14-116 **GP5**  
Breed: **SJ J16** **G3** **S✓ D✓**  
Genomic Indicator  
BW (\$): **252/75** PW (\$): **337/91**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 11 m	3080	4.40	135	5.26	162
7 yr 0 m	3005	4.30	129	5.47	165
6 yr 1 m	2784	4.27	119	5.52	154
4 yr 11 m	3206	4.51	145	5.90	189
3 yr 11 m	3152	4.42	139	6.16	194
					245
<b>Avg</b>	<b>2907</b>	<b>4.41</b>	<b>128</b>	<b>5.70</b>	<b>166</b>

##### KAITAKA OI LEROY ET

**Birth Ident:** DDTB-13-105 (314011) **S✓ D✓**  
Breed: **PJ J16** **G3**  
Genomic Indicator:  
BW (\$): **293/98** Lwt BV (kg): **-83/97**  
Protein BV (kg): **4/99** Fertility BV (%): **-3.7/98**  
Fat BV (kg): **16/99** Func Surv BV (%): **0.0/88**  
Milk BV (ltr): **-313/99** SCC BV: **-0.13/99**

##### MARSDEN DEGREE SASHA

**Birth Ident:** CGQN-13-56 **VG2**  
Breed: **PJ J16** **G3** **S✓**  
Genomic Indicator:  
BW (\$): **138/61** PW (\$): **87/89**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 0 m	3502	3.95	138	5.85	205
8 yr 0 m	4252	3.99	169	5.72	243
6 yr 11 m	3730	3.90	145	5.32	198
6 yr 0 m	3460	3.78	131	4.96	172
5 yr 0 m	4441	4.10	182	5.54	246
					267
<b>Avg</b>	<b>3741</b>	<b>3.98</b>	<b>149</b>	<b>5.38</b>	<b>201</b>

##### LYNBROOK TERRIFIC ET S3J

**Birth Ident:** DGBT-08-38 (309084) **S✓ D✓**  
Breed: **SJ J16** **G3**  
Genomic Indicator: **BW (\$): 245/99**

##### ARRIETA MAUNGAS DESI

**Birth Ident:** JYNN-05-122 **S✓**  
Breed: **PJ J16** **VG4**  
Genomic Indicator:  
BW (\$): **68/84** PW (\$): **207/87**  
4 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**2974** **4.54** **135** **6.31** **188** **257**

##### CRESCENT OLM VINDICATE ET

**Birth Ident:** GFWR-12-113 (313019) **S✓ D✓**  
Breed: **PJ J16** **G3**  
Genomic Indicator: **BW (\$): 241/98**

##### DAM:

**Birth Ident:** FYNC-10-119 **S✓ D✓**  
Breed: **J J16**  
Genomic Indicator:  
BW (\$): **84/61** PW (\$): **307/94**  
5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**2929** **4.43** **130** **6.04** **177** **224**

##### OKURA LT INTEGRITY

**Birth Ident:** DDTB-10-114 (311013) **S✓ D✓**  
Breed: **PJ J16** **G3**  
Genomic Indicator: **BW (\$): 349/99**

##### KAITAKA TGM LEONIE

**Birth Ident:** DDTB-07-52 **S✓ D✓**  
Breed: **PJ J16** **EX\***  
Genomic Indicator:  
BW (\$): **10/85** PW (\$): **460/94**  
6 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**3774** **4.23** **160** **5.92** **223** **258**

##### ARRIETA NN DEGREE ET

**Birth Ident:** JYNN-07-21 (308583) **S✓ D✓**  
Breed: **PJ J16** **G3**  
Genomic Indicator: **BW (\$): 211/99**

##### MARSDEN EXCELL SASHA

**Birth Ident:** CGQN-11-92 **VG2**  
Breed: **PJ J16** **VG2**  
Genomic Indicator:  
BW (\$): **65/59** PW (\$): **148/88**  
8 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**3303** **4.21** **139** **5.56** **184** **223**

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

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



### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



Breeder : **Gumtown Holdings Ltd**  
Owner : **Black & White (2010) Ltd**

**REGISTERED JERSEY**

**MARSDEN INDEX DAINA**

Birth Ident: **CGQN-18-192** No. 500

Breed: **PJ J16** Sex: **FEMALE**  
Date of Birth: **1/09/2018** Classification:  
Genomic  
BW (\$): **332/61** PW (\$): **464/94**  
Protein BV (kg): **6/61** Fertility BV (%): **4.5/48**  
Fat BV (kg): **13/61** Func Surv BV (%): **1.3/41**  
Milk BV (ltr): **-284/64** Somatic Cell BV: **-0.04/56**  
Lwt BV (kg): **-64/71**  
Overall Opinion: **0.21/40** Dairy Conformation: **0.16/41**  
Udder Overall: **0.20/43**  
Avg SCC at latest Lactation : **46/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
7 yr 0 m	3815	4.40	168	5.31	203	175
5 yr 10 m	4007	4.73	190	5.75	230	218
4 yr 11 m	3225	4.49	145	5.26	170	144
3 yr 11 m	4607	4.48	206	5.57	257	244
2 yr 11 m	2709	4.22	114	5.08	138	143
1 yr 10 m	1927	4.19	81	5.61	108	142
Avg	3382	4.45	151	5.45	184	178

No fuss cow. Mated to Hammerman.

Due to Calve : **23/08/2026** Bull : **325509**  
Expected Calf **LYNRICH DEC HAMMERMAN JG**  
Genomic Indicator: **BW(\$): 318/26** **PW(\$): 259/9**  
Bull Mating Date **325509** **14/11/2025**

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 GOLDIE INDEX**

Birth Ident: **CFWR-11-180 (312034)**

Breed: **PJ J16** **G3** **S/D**  
Genomic Indicator:  
BW (\$): **251/99**  
Protein BV (kg): **4/99**  
Fat BV (kg): **16/99**  
Milk BV (ltr): **-176/99**  
Liveweight BV (kg): **-50/99**  
Fertility BV (%): **1.9/99**  
Functional Survival BV (%): **-0.1/99**  
Somatic Cell BV: **-0.15/99**  
Fat %: **5.3**  
Protein %: **4**

**MARSDEN MUR DAINA S3J**

Birth Ident: **CGQN-15-76**

Breed: **SJ J16** **G3** **S/D**  
Genomic Indicator:  
BW (\$): **256/59** Lwt BV (kg): **-60/49**  
Protein BV (kg): **-2/63** Fertility BV (%): **6.2/49**  
Fat BV (kg): **2/64** Func Surv BV (%): **2.3/45**  
Milk BV (ltr): **-508/66** SCC BV: **0.12/60**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
10 yr 1 m	2657	4.12	109	5.26	140
9 yr 0 m	4164	4.79	200	5.93	247
7 yr 2 m	3868	4.25	164	6.21	240
6 yr 1 m	3712	4.36	162	6.10	226
5 yr 0 m	3292	4.51	149	5.70	188
4 yr 0 m	2765	4.68	129	5.43	150
3 yr 1 m	3061	4.65	143	5.74	177
1 yr 11 m	3171	4.63	147	5.55	165
Avg	3339	4.50	150	5.82	194

Traits other than production (2017)  
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC  
7 7 7 8 4 3 7 5 7 6 7 7 7 5 5 7 7

**PUHIPUHI CAPS GOLDIE S3J**

Birth Ident: **MGXV-08-55 (309046)**

Breed: **SJ J15F1** **G3,G1** **S/D**  
Genomic Indicator:  
BW (\$): **196/99** Lwt BV (kg): **-41/99**  
Protein BV (kg): **-6/99** Fertility BV (%): **1.0/99**  
Fat BV (kg): **13/99** Func Surv BV (%): **2.1/98**  
Milk BV (ltr): **-291/99** SCC BV: **-0.11/99**

**OKURA LIKA I-CHARMAINE ET**

Birth Ident: **CFWR-05-114**

Breed: **PJ J16** **G3,G1** **S/D**  
Genomic Indicator  
BW (\$): **46/79** PW (\$): **212/92**  
Milk Protein Milkfat  
Age (ltr) (%) (kg) (%) (kg) Days LW  
6 yr 1 m **4333** **4.14** **179** **6.11** **265** **247** **T** **214**  
5 yr 0 m **4951** **4.10** **203** **6.30** **312** **288** **198**  
4 yr 0 m **3773** **4.08** **154** **5.58** **211** **233** **261**  
3 yr 0 m **3399** **4.03** **137** **6.37** **216** **256** **241**  
1 yr 11 m **3620** **3.84** **139** **5.57** **202** **304** **313**  
Avg **4015** **4.05** **162** **6.00** **241** **266** **5** **Lacts.**

**LYNBROOK TERRIFIC ET S3J**

Birth Ident: **DOB-T-08-38 (309084)**

Breed: **SJ J16** **G3,G1** **S/D**  
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 (%): **3.3/99**  
Milk BV (ltr): **-477/99** SCC BV: **-0.06/99**

**MARSDEN ONE ESMAE ET S3J**

Birth Ident: **CGQN-11-40**

Breed: **SJ J16** **G3** **S/D**  
Genomic Indicator:  
BW (\$): **83/68** PW (\$): **15/87**  
Milk Protein Milkfat  
Age (ltr) (%) (kg) (%) (kg) Days LW  
6 yr 0 m **3202** **4.34** **139** **5.73** **184** **241** **0**  
5 yr 0 m **2914** **4.25** **124** **4.81** **140** **241** **64**  
4 yr 0 m **4039** **4.32** **175** **4.92** **199** **267** **259**  
2 yr 0 m **3185** **4.24** **135** **5.75** **183** **240** **213**  
Avg **3335** **4.29** **143** **5.29** **176** **250** **4** **Lacts.**

**SOUTH LAND CAPSTAN SJ3**

Birth Ident: **HHPP-02-50 (303039)**

Breed: **SJ J15F1** **S/D**  
Genomic Indicator: **BW (\$): 83/99**

**PUHIPUHI WM GOLD**

Birth Ident: **HPDL-05-3**

Breed: **J J15F1** **S**  
Genomic Indicator:  
BW (\$): **212/72** PW (\$): **530/90**  
5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**3560** **4.37** **155** **7.00** **249** **249**

**MITCHELLS LIKABULL SJ3**

Birth Ident: **DTWX-98-26 (69416)**

Breed: **SJ J16** **S/D**  
Genomic Indicator: **BW (\$): -35/99**

**OKURA LEMVIG ICEBERG**

Birth Ident: **CFWR-99-66**

Breed: **PJ J16** **EX\*** **S/D**  
Genomic Indicator:  
BW (\$): **-122/91** PW (\$): **8/96**  
9 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**3870** **4.18** **162** **6.11** **236** **275**

**FERNAIG ADMIRAL SJ3**

Birth Ident: **KXC-96-305 (664092)**

Breed: **SJ J16** **S/D**  
Genomic Indicator: **BW (\$): 101/96**

**LYNBROOK OM TRICK ET S3J**

Birth Ident: **DOB-T-05-10**

Breed: **SJ J16** **EX2** **S/D**  
Genomic Indicator:  
BW (\$): **94/86** PW (\$): **285/82**  
3 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**6440** **3.93** **253** **4.69** **302** **265**

**SHANTILLY LOT ONE S2J**

Birth Ident: **BHCB-09-100 (310028)**

Breed: **SJ J16** **S/D**  
Genomic Indicator: **BW (\$): -55/98**

**MARSDEN TGM ESMAE**

Birth Ident: **CGQN-05-83**

Breed: **PJ J16** **EX2** **S/D**  
Genomic Indicator:  
BW (\$): **193/78** PW (\$): **392/92**  
7 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**4009** **4.16** **167** **5.98** **240** **245**



**Three Generation Pedigree**



Black & White (2010) Ltd  
New Zealand

**AE** Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



**REGISTERED JERSEY**

**KAAHU ASTEROID DAINA**

**Birth Ident:** NVFH-21-43 No. 211  
Breed: **PJ J16** Sex: **FEMALE**  
Date of Birth: **31/07/2021** Classification:  
Genomic  
BW (\$): **282/54** PW (\$): **341/80**  
Protein BV (kg): **0/60** Fertility BV (%): **4.5/45**  
Fat BV (kg): **11/61** Func Surv BV (%): **0.4/36**  
Milk BV (ltr): **-562/61** Somatic Cell BV: **-0.22/57**  
Lwt BV (kg): **-49/46**  
Overall Opinion: **0.12/35** Dairy Conformation: **0.11/37**  
Udder Overall: **0.09/37**  
Avg SCC at latest Lactation : **12/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
4 yr 1 m	4008	4.29	172	4.60	184	178
3 yr 0 m	1523	4.49	68	4.76	72	75
2 yr 0 m	2498	4.17	104	4.91	123	144
Avg						2 Lacts.

Daughter of Lot 33. Mated to Hallmark.

Due to Calve : **15/08/2026** Bull: **321538**  
Expected Calf **PURIRI PKD HALLMARK**  
Genomic Indicator: BW(\$): **348/36** PW(\$): **278/13**  
Bull Mating Date  
**321538** 4/11/2025

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

**ARKAN BT ASTEROID-ET S3J**

**Birth Ident:** MHT-18-246 (319008)  
Breed: **SJ J16** **G3** **S✓ D✓**  
Genomic Indicator:  
BW (\$): **212/97**  
Protein BV (kg): **-14/99**  
Fat BV (kg): **10/99**  
Liveweight BV (kg): **-34/96**  
Milk BV (ltr): **-1114/99**  
Fertility BV (%): **6.6/97**  
Functional Survival BV (%): **-0.8/82**  
Somatic Cell BV: **-0.18/99**  
Fat %: **6.5**  
Protein %: **4.6**

**MARSDEN INDEX DAINA**

**Birth Ident:** CGQN-18-192  
Breed: **PJ J16**  
Genomic  
BW (\$): **332/61** PW (\$): **464/94**  
Protein BV (kg): **6/61** Lwt BV (kg): **-64/71**  
Fat BV (kg): **13/61** Func Surv BV (%): **4.5/48**  
Milk BV (ltr): **-284/64** SCC BV: **-0.04/56**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 0 m	3815	4.40	168	5.31	203
5 yr 10 m	4007	4.73	190	5.75	230
4 yr 11 m	3225	4.49	145	5.26	170
3 yr 11 m	4607	4.48	206	5.57	257
2 yr 11 m	2709	4.22	114	5.08	138
1 yr 10 m	1927	4.19	81	5.61	108
Avg					6 Lacts.

**BRAEDENE PAS TRIPLESTAR**

**Birth Ident:** DQDW-12-37 (313516)  
Breed: **PJ J16** **G3** **S✓ D✓**  
Genomic Indicator:  
BW (\$): **266/99** Lwt BV (kg): **-43/99**  
Protein BV (kg): **-2/99** Fertility BV (%): **5.7/99**  
Fat BV (kg): **16/99** Func Surv BV (%): **-3.4/98**  
Milk BV (ltr): **-564/99** SCC BV: **0.08/99**

**ARKAN SAMEEN S3J**

**Birth Ident:** BLB-08-7  
Breed: **SJ J16** **G3** **S✓**  
Genomic Indicator  
BW (\$): **168/80** PW (\$): **507/92**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
12 yr 0 m	4226	4.69	198	5.91	250
11 yr 1 m	4164	4.72	197	6.50	271
9 yr 11 m	5633	4.40	248	6.36	358
8 yr 0 m	4801	4.89	235	6.52	313
7 yr 0 m	5193	5.07	263	6.55	340
Plus 5 unprinted lactations					
Avg					9 Lacts.

**OKURA GOLDIE INDEX**

**Birth Ident:** CFWR-11-180 (312034)  
Breed: **PJ J16** **G3** **S✓ D✓**  
Genomic Indicator:  
BW (\$): **251/99** Lwt BV (kg): **-50/99**  
Protein BV (kg): **4/99** Fertility BV (%): **1.9/99**  
Fat BV (kg): **16/99** Func Surv BV (%): **-0.1/99**  
Milk BV (ltr): **-176/99** SCC BV: **-0.15/99**

**MARSDEN MUR DAINA S3J**

**Birth Ident:** CGQN-15-76  
Breed: **SJ J16** **G3** **S✓ D✓**  
Genomic Indicator:  
BW (\$): **256/59** PW (\$): **241/89**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
10 yr 1 m	2657	4.12	109	5.26	140
9 yr 0 m	4164	4.79	200	5.93	247
7 yr 2 m	3868	4.25	164	6.21	240
6 yr 1 m	3712	4.36	162	6.10	226
5 yr 0 m	3292	4.51	149	5.70	188
Plus 3 unprinted lactations					
Avg					8 Lacts.

**PUKETAWA AD SUPERSTITIION**

**Birth Ident:** BHYD-09-81 (310507)  
Breed: **PJ J16** **S✓ D✓**  
Genomic Indicator: BW (\$): **306/99**

**BRAEDENE LKABULL TASH ET**  
**Birth Ident:** DQDW-06-25  
Breed: **PJ J16** **VG4** **S✓**  
Genomic Indicator:  
BW (\$): **184/74** PW (\$): **405/92**  
6 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**3861 4.54 175 6.08 235 233**

**SOUTH LAND CAPSTAN S3J**

**Birth Ident:** HHPD-02-50 (303039)  
Breed: **SJ J15F1** **S✓ D✓**  
Genomic Indicator: BW (\$): **83/99**

**DAM:**  
**Birth Ident:** BLB-02-51  
Breed: **J J16**  
Genomic Indicator:  
BW (\$): **91/65** PW (\$): **340/90**  
11 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**3513 4.53 159 6.93 243 256**

**PUHIPUHI CAPS GOLDIE S3J**

**Birth Ident:** MGXV-08-55 (309046)  
Breed: **SJ J15F1** **S✓ D✓**  
Genomic Indicator: BW (\$): **196/99**

**OKURA LIKA ICHARMAINE ET**  
**Birth Ident:** CFWR-05-114  
Breed: **PJ J16** **EX4** **S✓ D✓**  
Genomic Indicator:  
BW (\$): **46/79** PW (\$): **212/92**  
5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**4015 4.05 162 6.00 241 266**

**LYNBROOK TERRIFIC ET S3J**

**Birth Ident:** DQBT-08-38 (309084)  
Breed: **SJ J16** **S✓ D✓**  
Genomic Indicator: BW (\$): **196/99**

**MARSDEN ONE ESMAE ET S3J**  
**Birth Ident:** CGQN-11-40  
Breed: **SJ J16** **GP2** **S✓ D✓**  
Genomic Indicator:  
BW (\$): **83/68** PW (\$): **15/87**  
4 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**3335 4.29 143 5.29 176 250**



### Three Generation Pedigree

Jersey™

Black & White (2010) Ltd  
New Zealand

AE Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE: NVFH 2 / 40852  
LOCATION: N085-547-734 / 6  
DATE: 24/02/2026

MINDA®

#### REGISTERED JERSEY

#### KAAHU LARSON MONOPOLY

Birth Ident: NVFH-22-48 No. 207

Breed: PJ J16 Sex: FEMALE  
Date of Birth: 31/07/2022 Classification: 2024 84 GP  
Genomic  
BW (\$): 315/53 PW (\$): 233/69  
Protein BV (kg): -8/56 Fertility BV (%): 6.1/44  
Fat BV (kg): 20/57 Func Surv BV (%): 2.2/39  
Milk BV (ltr): -699/59 Somatic Cell BV: -0.13/56  
Lwt BV (kg): -61/46  
Overall Opinion: 0.37/42 Dairy Conformation: 0.08/45  
Udder Overall: 0.33/49  
Avg SCC at latest Lactation: 20/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW
3 yr 0 m	2932	4.31	126	5.89	173	194
1 yr 11 m	2861	4.43	127	6.11	175	218
Avg	2896	4.37	127	6.00	174	206

Mated to Hallmark. Cracking udder on her.

#### Traits other than production (2024)

AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC  
8 8 6 8 4 0 7 5 6 6 7 7 8 5 6 4 7 7

Due to Calve: 31/07/2026 Bull: 321538  
Expected Calf PURIRI PKD HALLMARK  
Genomic Indicator: BW(\$): 364/35 PW(\$): 301/13  
Bull Mating Date: 22/10/2025

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

#### CRESCENT EXCELL MONOPOLY

Birth Ident: GFW-12-170 (313023)

Breed: PJ J16  
Genomic Indicator: VG3  
BW (\$): 318/99  
Protein BV (kg): -6/99  
Fat BV (kg): 23/99  
Milk BV (ltr): -736/99  
Liveweight BV (kg): -59/99  
Fertility BV (%): 1.6/99  
Functional Survival BV (%): 2.2/98  
Somatic Cell BV: -0.11/99  
Fat %: 6.2  
Protein %: 4.4

#### MARSDEN 15-46

Birth Ident: CGQN-15-46

Breed: PJ J16  
Genomic  
BW (\$): 307/64 PW (\$): 499/94  
Protein BV (kg): -7/64 Fertility BV (%): 6.4/50  
Fat BV (kg): 18/65 Func Surv BV (%): 1.9/43  
Milk BV (ltr): -545/67 SCC BV: -0.21/61

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
10 yr 0 m	3770	4.23	159	6.01	226
9 yr 0 m	3949	4.51	178	6.14	242
8 yr 0 m	2854	4.16	119	6.38	182
7 yr 0 m	4787	4.09	196	6.16	295
6 yr 0 m	2779	3.87	108	5.76	160
5 yr 0 m	2845	4.11	117	6.94	197
4 yr 0 m	3200	4.06	130	5.93	190
3 yr 0 m	3559	4.39	156	6.74	240
2 yr 0 m	2798	4.25	119	5.91	165
Avg	3393	4.19	142	6.22	211

#### Traits other than production (2017)

AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC  
7 7 7 6 4 3 7 4 6 6 7 7 7 5 5 7 7

#### MARSDEN NN EXCELL ET

Birth Ident: CGQN-07-108 (308588)

Breed: PJ J16  
Genomic Indicator: VG3  
BW (\$): 112/99 Lwt BV (kg): -32/98  
Protein BV (kg): -11/99 Fertility BV (%): -0.4/99  
Fat BV (kg): 6/99 Func Surv BV (%): 1.1/96  
Milk BV (ltr): -727/99 SCC BV: -0.10/99

#### CRESCENT BANJO MELVA

Birth Ident: GFW-08-61

Breed: PJ J16  
Genomic Indicator: VG3  
BW (\$): 163/70 PW (\$): 140/88  
Milk Protein Milkfat  
Age (ltr) (%) (kg) (%) (kg) Days LW  
9 yr 0 m 1710 4.02 69 5.23 89 108 226  
8 yr 0 m 3949 4.19 165 5.98 236 241 271  
6 yr 11 m 3587 4.49 161 5.67 203 281 108  
5 yr 11 m 3635 4.64 169 5.87 214 244 257  
4 yr 11 m 3521 4.44 156 6.11 215 262 189  
Plus 2 unprinted lactations  
Avg 3238 4.35 141 5.79 188 220 7 Lacts.

#### VG2

#### EVLEEN INTEGRITY LARSON

Birth Ident: CVJW-12-98 (313047)

Breed: PJ J16  
Genomic Indicator: VG3  
BW (\$): 308/98 Lwt BV (kg): -29/98  
Protein BV (kg): 12/99 Fertility BV (%): 1.9/99  
Fat BV (kg): 26/99 Func Surv BV (%): 1.3/95  
Milk BV (ltr): 40/99 SCC BV: -0.14/99

#### MARSDEN PATS BIANCA

Birth Ident: CGQN-12-115

Breed: PJ J16  
Genomic Indicator: VG2  
BW (\$): 119/52 PW (\$): 48/87  
Milk Protein Milkfat  
Age (ltr) (%) (kg) (%) (kg) Days LW  
5 yr 0 m 3979 4.31 171 5.41 215 248 226  
3 yr 11 m 3543 4.30 152 5.90 209 264 186  
2 yr 11 m 2933 4.50 132 5.62 165 267 175  
1 yr 11 m 2691 4.24 114 6.02 162 249 237  
Avg 3287 4.33 142 5.72 188 257 4 Lacts.

#### NOAKES NEVVY S3J

Birth Ident: CCKK-00-54 (301104)

Breed: SJ J16  
Genomic Indicator: S'D✓  
BW (\$): 73/99

#### MARSDEN EVER ELSPETH

Birth Ident: CGQN-00-194

Breed: PJ J16 EX\* S✓  
Genomic Indicator: VG3  
BW (\$): 75/82 PW (\$): 222/91  
13 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3595 4.41 158 6.10 219 249

#### CRESCENT SB BANJO

Birth Ident: GFW-02-117 (303531)

Breed: PJ J16  
Genomic Indicator: VG3  
BW (\$): -34/92

#### CRESCENT OM MELVYN

Birth Ident: GFW-05-9

Breed: PJ J16 EX9 S✓  
Genomic Indicator: VG3  
BW (\$): 117/61 PW (\$): 310/89  
11 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3783 4.15 157 5.85 221 228

#### OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)

Breed: PJ J16  
Genomic Indicator: S'D✓  
BW (\$): 349/99

#### EVLEEN 10-93 S3J

Birth Ident: CVJW-10-93

Breed: SJ J16 GP2 S'D✓  
Genomic Indicator: VG2  
BW (\$): 125/74 PW (\$): 502/88  
8 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3784 4.28 162 5.53 209 230

#### MARSDEN TERRIFIC PATRICK

Birth Ident: CGQN-10-105

Breed: PJ J16  
Genomic Indicator: S✓  
BW (\$): 160/64

#### MARSDEN ICE BIANCA

Birth Ident: CGQN-10-97

Breed: PJ J16 VG2  
Genomic Indicator: VG2  
BW (\$): -18/56 PW (\$): -239/88  
5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
2650 4.13 109 6.34 168 236



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 42116801

### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

**AE** Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



<p>Breeder : <b>Black &amp; White (2010) Ltd</b></p>		<p><b>REGISTERED JERSEY SUPPLEMENTARY</b> ✓</p> <p><b>GLEN LEITH GL SUPERCON S3J</b></p> <p>Birth Ident: <b>BJCT-20-39</b> No. <b>402</b></p> <p>Breed: <b>SJ J16</b> Sex: <b>FEMALE</b></p> <p>Date of Birth: <b>29/08/2020</b> Classification:</p> <p>Genomic</p> <p>BW (\$): <b>416/61</b> PW (\$): <b>562/90</b></p> <p>Protein BV (kg): <b>3/60</b> Fertility BV (%): <b>2.8/44</b></p> <p>Fat BV (kg): <b>32/61</b> Func Surv BV (%): <b>1.7/42</b></p> <p>Milk BV (ltr): <b>-203/63</b> Somatic Cell BV: <b>-0.35/57</b></p> <p>Lwt BV (kg): <b>-58/72</b></p> <p>Overall Opinion: <b>0.08/42</b> Dairy Conformation: <b>0.27/43</b></p> <p>Udder Overall: <b>0.27/49</b></p> <p>Avg SCC at latest Lactation : <b>11/3</b></p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> <th>Herd BW</th> </tr> </thead> <tbody> <tr> <td>4 yr 10 m</td> <td>3793</td> <td>4.24</td> 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(ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	4 yr 10 m	3793	4.24	161	5.44	206	194	3 yr 11 m	4243	4.26	181	5.67	241	218	2 yr 8 m	2298	4.81	111	6.64	153	144	1 yr 11 m	3825	3.64	139	5.20	199	242	<b>Avg</b>	<b>3540</b>	<b>4.18</b>	<b>148</b>	<b>5.64</b>	<b>200</b>	<b>200</b>	<p><b>PUKETAWA KING CONNACHT JG</b></p> <p>Birth Ident: <b>BHYD-14-60 (315503)</b></p> <p>Breed: <b>PJ J16</b> ✓ G3 ✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): <b>284/99</b></p> <p>Protein BV (kg): <b>-9/99</b></p> <p>Fat BV (kg): <b>22/99</b></p> <p>Milk BV (ltr): <b>-792/99</b></p> <p>Liveweight BV (kg): <b>-29/99</b></p> <p>Fertility BV (%): <b>4.8/99</b></p> <p>Functional Survival BV (%): <b>1.9/98</b></p> <p>Somatic Cell BV: <b>-0.40/99</b></p> <p>Fat %: <b>6.3</b></p> <p>Protein %: <b>4.3</b></p> <p><b>GLEN LEITH SUPR MITCH S2J</b></p> <p>Birth Ident: <b>BJCT-10-40</b></p> <p>Breed: <b>SJ J16</b> ✓ G3 ✓ S✓</p> <p>Genomic</p> <p>BW (\$): <b>444/61</b> PW (\$): <b>934/89</b></p> <p>Protein BV (kg): <b>11/67</b> Lwt BV (kg): <b>-67/53</b></p> <p>Fat BV (kg): <b>38/68</b> Fertility BV (%): <b>0.5/53</b></p> <p>Milk BV (ltr): <b>242/69</b> Func Surv BV (%): <b>1.0/43</b></p> <p>SCC BV: <b>0.12/64</b></p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>12 yr 0 m</td> <td>2167</td> <td>3.72</td> <td>81</td> <td>5.89</td> <td>128</td> </tr> <tr> <td>10 yr 0 m</td> <td>4663</td> <td>4.04</td> <td>188</td> <td>5.55</td> <td>259</td> </tr> <tr> <td>9 yr 0 m</td> <td>4088</td> <td>4.17</td> <td>171</td> <td>6.59</td> <td>270</td> </tr> <tr> <td>8 yr 0 m</td> <td>5273</td> <td>4.03</td> <td>212</td> <td>6.58</td> <td>347</td> </tr> <tr> <td>7 yr 0 m</td> <td>5206</td> <td>3.90</td> <td>203</td> <td>6.43</td> <td>335</td> </tr> <tr> <td>6 yr 0 m</td> <td>2371</td> <td>4.09</td> <td>97</td> <td>5.13</td> <td>122</td> </tr> <tr> <td>5 yr 0 m</td> <td>4959</td> <td>4.15</td> <td>206</td> 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<b>-44/99</b></p> <p>Protein BV (kg): <b>0/99</b> Fertility BV (%): <b>2.5/99</b></p> <p>Fat BV (kg): <b>3/99</b> Func Surv BV (%): <b>-0.9/99</b></p> <p>Milk BV (ltr): <b>-177/99</b> SCC BV: <b>-0.66/99</b></p> <p><b>PUKETAWA MAU CORONA</b></p> <p>Birth Ident: <b>BHYD-10-53</b></p> <p>Breed: <b>PJ J16</b> ✓ EX3 ✓ S✓</p> <p>Genomic Indicator</p> <p>BW (\$): <b>376/68</b> PW (\$): <b>667/90</b></p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>14 yr 1 m</td> <td>1247</td> <td>3.90</td> <td>49</td> <td>5.16</td> <td>64</td> </tr> <tr> <td>12 yr 1 m</td> <td>2295</td> <td>4.70</td> <td>108</td> <td>5.78</td> <td>133</td> </tr> <tr> <td>11 yr 1 m</td> <td>2176</td> <td>4.57</td> <td>99</td> <td>3.60</td> <td>78</td> </tr> <tr> <td>10 yr 1 m</td> <td>2842</td> <td>4.45</td> <td>126</td> <td>4.00</td> <td>114</td> </tr> <tr> <td>9 yr 0 m</td> <td>2155</td> <td>4.51</td> 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Protein Milkfat Milk (%) (kg) (%) (kg) Days</p> <p>9562 3.95 377 4.97 475 301</p> <p><b>MARSDEN SN MAUMAU</b></p> <p>Birth Ident: <b>CGON-07-77 (308593)</b></p> <p>Breed: <b>PJ J16</b> ✓ SVD✓</p> <p>Genomic Indicator: BW (\$): <b>179/96</b></p> <p><b>PUKETAWA BLAKES CORUBA</b></p> <p>Birth Ident: <b>BHYD-06-50</b></p> <p>Breed: <b>PJ J16</b> ✓ VG6 ✓ SVD✓</p> <p>Genomic Indicator:</p> <p>BW (\$): <b>173/55</b> PW (\$): <b>305/88</b></p> <p>8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days</p> <p>4077 4.17 170 5.59 232 212</p> <p><b>WILLIAMS MINSTREL</b></p> <p>Birth Ident: <b>CLRL-99-37 (300011)</b></p> <p>Breed: <b>PJ J16</b> ✓ SVD✓</p> <p>Genomic Indicator: BW (\$): <b>95/99</b></p> <p><b>PUKETAWA OM SERENITY</b></p> <p>Birth Ident: <b>BHYD-05-51</b></p> <p>Breed: <b>PJ J16</b> ✓ VG7 ✓ SVD✓</p> <p>Genomic Indicator:</p> <p>BW (\$): <b>200/75</b> PW (\$): <b>500/89</b></p> <p>6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days</p> <p>4844 3.99 193 5.54 268 217</p> <p><b>MITCHELLS LIKABULL S3J</b></p> <p>Birth Ident: <b>DTWX-98-26 (99416)</b></p> <p>Breed: <b>SJ J16</b> ✓ SVD✓</p> <p>Genomic Indicator: BW (\$): <b>-35/99</b></p> <p><b>DAM:</b></p> <p>Birth Ident: <b>BJCT-01-1</b></p> <p>Breed: <b>J J16</b> ✓ S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): <b>110/51</b> PW (\$): <b>584/87</b></p> <p>9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days</p> <p>4003 3.98 159 6.02 241 223</p>	
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### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand



Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



#### REGISTERED JERSEY

#### KAAHU MARGARET CONNACHT-ET

Birth Ident: **NVFH-22-1** No. 272  
Breed: **PJ J16** Sex: **FEMALE**  
Date of Birth: **6/07/2022** Classification: **2024 86 VG**  
Genomic  
BW (\$): **371/53** PW (\$): **390/68**  
Protein BV (kg): **-5/56** Fertility BV (%): **8.0/45**  
Fat BV (kg): **30/57** Func Surv BV (%): **1.6/41**  
Milk BV (ltr): **-681/60** Somatic Cell BV: **0.24/57**  
Lwt BV (kg): **-37/44**  
Overall Opinion: **0.01/45** Dairy Conformation: **0.58/48**  
Udder Overall: **0.31/55**  
Avg SCC at latest Lactation : **332/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW	Herd
3 yr 2 m	3150	4.42	139	6.02	190	172	647 252/54
2 yr 0 m	3251	4.30	140	6.22	202	218	796 385/54
<b>Avg</b>	<b>3201</b>	<b>4.36</b>	<b>140</b>	<b>6.12</b>	<b>196</b>	<b>195</b>	<b>2 Lacts.</b>

Sister to CRV bull Margate. Mated to young CRV bull Justin.

#### Traits other than production (2024)

AM ST MSCO S W C RA R L US FU RU FT RT TL UO DC  
5 4 4 5 5 0 9 4 6 5 7 7 8 4 5 5 7 9

Due to Calve : **16/09/2026** Bull : **325508**  
Expected Calf **BRAEDENE SKYHIGH JUSTIN**  
Genomic Indicator: **BW(\$): 282/24** **PW(\$): 226/9**  
Bull Mating Date  
**325508** 7/12/2025  
**325516** 18/11/2025

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

#### PUKETAWA KING CONNACHT JG

Birth Ident: **BHYD-14-60 (315503)**  
Breed: **PJ J16** **G3**  
Genomic Indicator: **S/D ✓**  
BW (\$): **284/99**  
Protein BV (kg): **-9/99**  
Fat BV (kg): **22/99**  
Milk BV (ltr): **-792/99**  
Liveweight BV (kg): **-29/99**  
Fertility BV (%): **4.8/99**  
Functional Survival BV (%): **1.9/98**  
Somatic Cell BV: **-0.40/99**  
Fat %: **6.3**  
Protein %: **4.3**

#### GLEN LEITH GL HOSS MARGARET

Birth Ident: **BJCT-20-2**  
Breed: **PJ J16** **G3**  
Genomic  
PW (\$): **288/26**  
BW (\$): **358/62** Lwt BV (kg): **-45/58**  
Protein BV (kg): **-7/65** Fertility BV (%): **7.9/52**  
Fat BV (kg): **23/65** Func Surv BV (%): **1.5/49**  
Milk BV (ltr): **-722/67** SCC BV: **-0.21/64**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW

#### ROMA MURMUR KINGPIN S3J

Birth Ident: **BBGX-11-86 (312501)**  
Breed: **SJ J16** **G3**  
Genomic Indicator: **S/D ✓**  
BW (\$): **168/99** Lwt BV (kg): **-44/99**  
Protein BV (kg): **0/99** Fertility BV (%): **2.5/99**  
Fat BV (kg): **3/99** Func Surv BV (%): **-0.9/99**  
Milk BV (ltr): **-177/99** SCC BV: **-0.66/99**

#### PUKETAWA MAU CORONA

Birth Ident: **BHYD-10-53**  
Breed: **PJ J16**  
Genomic Indicator  
BW (\$): **376/68** PW (\$): **667/90**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
14 yr 1 m	1247	3.90	49	5.16	64	152	38
12 yr 1 m	2295	4.70	108	5.78	133	224	225
11 yr 1 m	2176	4.57	99	3.60	78	200	286
10 yr 1 m	2842	4.45	126	4.00	114	208	167
9 yr 0 m	2155	4.51	97	5.86	126	189	307
<b>Avg</b>	<b>3345</b>	<b>4.48</b>	<b>150</b>	<b>5.67</b>	<b>190</b>	<b>213</b>	<b>12 Lacts.</b>

#### GLENUI DEGREE HOSS ET

Birth Ident: **DTJJ-14-1 (315045)**  
Breed: **PJ J16** **G3**  
Genomic Indicator: **S/D ✓**  
BW (\$): **342/99** Lwt BV (kg): **-50/99**  
Protein BV (kg): **-6/99** Fertility BV (%): **8.3/99**  
Fat BV (kg): **16/99** Func Surv BV (%): **2.0/99**  
Milk BV (ltr): **-683/99** SCC BV: **-0.51/99**

#### GLEN LEITH TRI QUEST

Birth Ident: **BJCT-11-34**  
Breed: **PJ J16**  
Genomic Indicator: **S/D ✓**  
BW (\$): **295/70** PW (\$): **1194/90**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
10 yr 1 m	1352	3.81	52	5.93	80	65	320
8 yr 11 m	4790	4.50	216	6.37	305	252	674
7 yr 11 m	4881	4.38	214	7.22	352	246	671
6 yr 11 m	5353	4.49	241	6.68	258	247	609
6 yr 0 m	4404	4.32	190	6.61	291	225	421
<b>Avg</b>	<b>4388</b>	<b>4.39</b>	<b>192</b>	<b>6.45</b>	<b>283</b>	<b>220</b>	<b>8 Lacts.</b>

#### OKURA LIKA MURMUR S3J

Birth Ident: **CFWR-05-95 (306549)**  
Breed: **SJ J16** **S/D ✓**  
Genomic Indicator: **BW (\$): 102/99**

#### ROMA MANHATTEN KATE 2 S3J

Birth Ident: **BBGX-07-11**  
Breed: **SJ J16** **EX4** **S/D ✓**  
Genomic Indicator: **BW (\$): 268/83** **PW (\$): 1018/92**  
6 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
9562 3.95 377 4.97 475 301

#### MARSDEN SN MAUMAU

Birth Ident: **CGQN-07-77 (308593)**  
Breed: **PJ J16** **S/D ✓**  
Genomic Indicator: **BW (\$): 179/96**

#### PUKETAWA BLAKES CORUBA

Birth Ident: **BHYD-06-50**  
Breed: **PJ J16** **VG6**  
Genomic Indicator: **BW (\$): 173/55** **PW (\$): 305/88**  
8 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
4077 4.17 170 5.69 232 212

#### ARRIETA NN DEGREE ET

Birth Ident: **JYNN-07-21 (3100583)**  
Breed: **PJ J16** **S/D ✓**  
Genomic Indicator: **BW (\$): 211/99**

#### GLENUI BOWIES HONEYDEW

Birth Ident: **DTJJ-06-23**  
Breed: **PJ J16** **EX5** **S/D ✓**  
Genomic Indicator: **BW (\$): 191/81** **PW (\$): 568/97**  
9 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
4544 4.69 213 6.61 300 272

#### LYNBROOK HTA TRIUMPH ET

Birth Ident: **DOBT-09-348 (310058)**  
Breed: **PJ J16** **S/D ✓**  
Genomic Indicator: **BW (\$): 132/98**

#### GLEN LEITH CAPSTAN QLA

Birth Ident: **BJCT-08-39**  
Breed: **PJ J16** **S/D ✓**  
Genomic Indicator: **BW (\$): 229/73** **PW (\$): 452/91**  
9 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
3674 4.29 158 6.18 227 210



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 43180429

### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

AE Herd Averages as at 21/02/2026  
Ancestry : 100% BW : 252/54 PW : 302/72

PTPT / HERDCODE : NVFH 2 / 40852  
LOCATION : N085-547-734 / 6  
DATE : 24/02/2026



#### REGISTERED JERSEY

##### KAAHU BARATONE PATTY

**Birth Ident:** NVFH-21-77 **No.** 239  
Breed: **PJ J16** Sex: **FEMALE**  
Date of Birth: **15/08/2021** Classification:  
Genomic  
BW (\$): **363/52** PW (\$): **630/80**  
Protein BV (kg): **-2/56** Fertility BV (%): **2.4/44**  
Fat BV (kg): **24/57** Func Surv BV (%): **1.7/37**  
Milk BV (ltr): **-560/59** Somatic Cell BV: **-0.11/56**  
Lwt BV (kg): **-66/45**  
Overall Opinion: **0.11/36** Dairy Conformation: **0.01/37**  
Udder Overall: **0.13/40**  
Avg SCC at latest Lactation : **15/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW		
4 yr 0 m	3788	4.44	168	5.85	222	186	699	252/54
3 yr 0 m	3449	4.27	147	5.65	195	195	755	385/54
1 yr 11 m	2687	4.14	111	5.76	155	144	774	327/53
<b>Avg</b>	<b>3308</b>	<b>4.30</b>	<b>142</b>	<b>5.76</b>	<b>190</b>	<b>175</b>	<b>3</b>	<b>Lacts.</b>

A workhorse just like her dam. Mated to CRV bull Kaaahu Medallist.

Due to Calve : **14/08/2026** Bull : **325516**  
Expected Calf **KAAHU FERRIS MEDALLIST**  
Genomic Indicator: BW(\$): **339/24** PW(\$): **303/9**  
Bull Mating Date  
**325516** **5/11/2025**

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

##### PUKEROA AND BARATONE ET

**Birth Ident:** HLB-14-68 (315008)  
Breed: **PJ J16** **G3** **S✓D✓**  
Genomic Indicator:  
BW (\$): **295/99**  
Protein BV (kg): **-5/99**  
Fat BV (kg): **15/99**  
Liveweight BV (kg): **-68/99**  
Milk BV (ltr): **-755/99**  
Fertility BV (%): **1.1/99**  
Functional Survival BV (%): **1.2/98**  
Somatic Cell BV: **0.11/99**  
Fat %: **6.1**  
Protein %: **4.4**

##### MARSDEN 15-46

**Birth Ident:** CGQN-15-46 **VG2**  
Breed: **PJ J16**  
Genomic  
BW (\$): **307/64** Lwt BV (kg): **-63/71**  
Protein BV (kg): **-7/64** Fertility BV (%): **6.4/50**  
Fat BV (kg): **18/65** Func Surv BV (%): **1.9/43**  
Milk BV (ltr): **-545/67** SCC BV: **-0.21/61**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
10 yr 0 m	3770	4.23	159	6.01	226	194	777	
9 yr 0 m	3949	4.51	178	6.14	242	218	1097	
8 yr 0 m	2854	4.16	119	6.38	182	144	375	
7 yr 0 m	4787	4.09	196	6.16	295	244	566	
6 yr 0 m	2779	3.87	108	5.76	160	128	483	
5 yr 0 m	2845	4.11	117	6.94	197	142	591	
4 yr 0 m	3200	4.06	130	5.93	190	180	491	
3 yr 0 m	3559	4.39	156	6.74	240	260	379	
2 yr 0 m	2798	4.25	119	5.91	165	267	153	
<b>Avg</b>	<b>3393</b>	<b>4.19</b>	<b>142</b>	<b>6.22</b>	<b>211</b>	<b>197</b>	<b>9</b>	<b>Lacts.</b>

**Traits other than production (2017)**  
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC  
7 7 7 6 4 3 7 4 4 6 6 7 7 7 5 5 7 7

##### ARRIETA NN DEGREE ET

**Birth Ident:** JYNN-07-21 (308583)  
Breed: **PJ J16** **G3,G1** **S✓D✓**  
Genomic Indicator:  
BW (\$): **211/99** Lwt BV (kg): **-44/99**  
Protein BV (kg): **-8/99** Fertility BV (%): **3.1/99**  
Fat BV (kg): **13/99** Func Surv BV (%): **1.3/99**  
Milk BV (ltr): **-636/99** SCC BV: **0.00/99**

##### PUKEROA MANS BRACELET

**Birth Ident:** HLB-05-25 **EX2**  
Breed: **PJ J16** **G3** **S✓D✓**  
Genomic Indicator  
BW (\$): **165/92** PW (\$): **311/66**  
Milk Protein Milkfat  
Age (ltr) (%) (kg) (%) (kg) Days LW  
9 yr 1 m **5558** **4.14** **230** **5.45** **303** **298** **437**  
7 yr 0 m **4860** **4.51** **219** **5.19** **252** **263** **419**  
5 yr 11 m **4791** **4.45** **213** **5.36** **257** **303** **311**  
5 yr 0 m **4018** **4.49** **180** **5.52** **222** **288** **218**  
4 yr 0 m **4707** **4.29** **202** **5.95** **280** **268** **338**  
Plus 3 unprinted lactations  
Avg **4487** **4.35** **195** **5.57** **250** **280** **7** **Lacts.**

##### EVLEEN INTEGRITY LARSON

**Birth Ident:** CVJW-12-98 (313047)  
Breed: **PJ J16** **G3** **S✓D✓**  
Genomic Indicator:  
BW (\$): **308/98** Lwt BV (kg): **-29/98**  
Protein BV (kg): **12/99** Fertility BV (%): **1.9/99**  
Fat BV (kg): **26/99** Func Surv BV (%): **1.3/95**  
Milk BV (ltr): **40/99** SCC BV: **-0.14/99**

##### MARSDEN PATS BIANCA

**Birth Ident:** CGQN-12-115 **VG2**  
Breed: **PJ J16**  
Genomic Indicator:  
BW (\$): **119/52** PW (\$): **48/87**  
Milk Protein Milkfat  
Age (ltr) (%) (kg) (%) (kg) Days LW  
5 yr 0 m **3979** **4.31** **171** **5.41** **215** **248** **226**  
3 yr 11 m **3543** **4.30** **152** **5.90** **209** **264** **186**  
2 yr 11 m **2933** **4.50** **132** **5.62** **165** **267** **175**  
1 yr 11 m **2691** **4.24** **114** **6.02** **162** **249** **237**  
Avg **3287** **4.33** **142** **5.72** **188** **257** **4** **Lacts.**

##### NOAKES NEVVY SJJ

**Birth Ident:** CCKK-00-54 (301104)  
Breed: **SJ J16** **S✓D✓**  
Genomic Indicator: BW (\$): **73/99**

**ARRIETA SAMUAL DESI**  
**Birth Ident:** JYNN-02-6  
Breed: **PJ J16** **VG2** **S✓D✓**  
Genomic Indicator:  
BW (\$): **21/87** PW (\$): **118/92**  
9 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**4062** **4.33** **164** **5.89** **239** **274**

##### OKURA MANHATTEN ET SJJ

**Birth Ident:** CFWR-99-47 (300534)  
Breed: **SJ J16** **S✓D✓**  
Genomic Indicator: BW (\$): **22/99**

**PUKEROA AD'S BRACELOT GR**  
**Birth Ident:** HLB-02-21  
Breed: **PJ J16** **EX4** **S✓**  
Genomic Indicator:  
BW (\$): **38/82** PW (\$): **263/92**  
8 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**3672** **4.37** **160** **5.99** **220** **238**

##### OKURA LT INTEGRITY

**Birth Ident:** CFWR-10-114 (311013)  
Breed: **PJ J16** **S✓D✓**  
Genomic Indicator: BW (\$): **349/99**

**EVLEEN 10-93 SJJ**  
**Birth Ident:** CVJW-10-93  
Breed: **SJ J16** **GP2** **S✓D✓**  
Genomic Indicator:  
BW (\$): **125/74** PW (\$): **502/88**  
8 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**3784** **4.28** **162** **5.53** **209** **230**

##### MARSDEN TERRIFIC PATRICK

**Birth Ident:** CGQN-10-105  
Breed: **PJ J16** **S✓**  
Genomic Indicator: BW (\$): **160/64**

**MARSDEN ICE BIANCA**  
**Birth Ident:** CGQN-10-97  
Breed: **PJ J16** **VG2**  
Genomic Indicator:  
BW (\$): **-18/56** PW (\$): **-239/88**  
5 Lacts. Protein Milkfat  
Milk (%) (kg) (%) (kg) Days  
**2650** **4.13** **109** **6.34** **168** **236**

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

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

D / S ✓ = Percentage Confirmed by DNA

P001.50



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 39214881

### Three Generation Pedigree



Black & White (2010) Ltd  
New Zealand

AE Herd Averages as at 21/02/2026  
Ancestry: 100% BW: 252/54 PW: 302/72

PTPT / HERDCODE: NVFH 2 / 40852  
LOCATION: N085-547-734 / 6  
DATE: 24/02/2026



Breeder: **Gumtown Holdings Ltd**  
Owner: **Black & White (2010) Ltd**

**REGISTERED JERSEY**

**MARSDEN 18-202** S✓  
**Birth Ident:** CGQN-18-202 No. 525  
**Breed:** PJ J16 **Sex:** FEMALE  
**Date of Birth:** 29/08/2018 **Classification:** 2024 EXC  
**Genomic**  
**BW (\$):** 422/64 **PW (\$):** 629/91  
**Protein BV (kg):** 4/64 **Fertility BV (%):** 5.2/49  
**Fat BV (kg):** 32/64 **Func Surv BV (%):** 2.8/45  
**Milk BV (ltr):** -366/67 **Somatic Cell BV:** 0.00/61  
**Lwt BV (kg):** -50/73  
**Overall Opinion:** 0.38/45 **Dairy Conformation:** 0.21/46  
**Udder Overall:** 0.75/48  
**Avg SCC at latest Lactation:**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
7 yr 5 m	582	4.14	24	4.48	26	28
5 yr 10 m	4449	4.63	206	5.98	266	247
4 yr 11 m	3487	4.31	150	5.87	205	144
3 yr 11 m	4632	4.47	207	6.36	294	244
1 yr 10 m	2487	4.32	107	6.40	159	187
<b>Avg</b>	<b>3764</b>	<b>4.46</b>	<b>168</b>	<b>6.14</b>	<b>231</b>	<b>206</b>

Dam of CRV bull Medallist. Maternal sister to Kaahu Bumblebee. Absolutely gorgeous cow. Pictured here two weeks after calving so still holding her condition.

**Traits other than production (2024)**  
 AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC  
 0 0 0 0 5 0 8 5 7 5 8 7 9 5 7 5 8 9

We did some flush work on her last autumn and then put her to Kaahu Ferris Ezra to create our own clause free bull from two fantastic families. She is now open and ready to milk.

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

**LINAN INTEGRITY WINSTON** S✓ D✓  
**Birth Ident:** CVXR-13-115 (314022)  
**Breed:** PJ J16 G3  
**Genomic Indicator:**  
**BW (\$):** 317/99  
**Protein BV (kg):** 1/99  
**Fat BV (kg):** 14/99  
**Milk BV (ltr):** -305/99  
**Liveweight BV (kg):** -78/99  
**Fertility BV (%):** 6.7/99  
**Functional Survival BV (%):** 2.4/99  
**Somatic Cell BV:** 0.24/99  
**Fat %:** 5.4  
**Protein %:** 4.1

**MARSDEN KSP BIANCA**  
**Birth Ident:** CGQN-14-5 EX5  
**Breed:** PJ J16 G3  
**Genomic**  
**BW (\$):** 326/71 **Lwt BV (kg):** -36/70  
**Protein BV (kg):** -2/74 **Fertility BV (%):** 6.5/58  
**Fat BV (kg):** 19/75 **Func Surv BV (%):** 2.8/52  
**Milk BV (ltr):** -423/77 **SCC BV:** -0.38/72

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
11 yr 1 m	3308	3.90	129	4.54	150
10 yr 0 m	1770	4.22	75	5.01	89
9 yr 1 m	3948	3.98	157	4.67	184
7 yr 0 m	4147	3.79	157	5.02	208
6 yr 0 m	2852	4.17	119	5.32	152
5 yr 0 m	3280	4.32	142	5.21	171
4 yr 1 m	4134	4.29	177	5.28	218
3 yr 0 m	4187	4.27	179	5.72	239
2 yr 0 m	3252	4.22	137	5.40	176
<b>Avg</b>	<b>3638</b>	<b>4.11</b>	<b>150</b>	<b>5.15</b>	<b>187</b>

**Traits other than production (2019)**  
 AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC  
 7 7 7 9 5 4 7 4 6 6 8 7 8 5 6 4 8 8

**OKURA LT INTEGRITY** S✓ D✓  
**Birth Ident:** CFWR-10-114 (311013) G3  
**Breed:** PJ J16  
**Genomic Indicator:**  
**BW (\$):** 349/99 **Lwt BV (kg):** -57/99  
**Protein BV (kg):** -3/99 **Fertility BV (%):** 4.1/99  
**Fat BV (kg):** 21/99 **Func Surv BV (%):** 2.8/99  
**Milk BV (ltr):** -435/99 **SCC BV:** -0.06/99

**LINAN QUALITY**  
**Birth Ident:** CVXR-07-26 G3  
**Breed:** PJ J16  
**Genomic Indicator**  
**BW (\$):** 78/81 **PW (\$):** 374/91

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
10 yr 1 m	2756	3.89	107	5.29	146
8 yr 11 m	4281	4.42	189	6.37	273
6 yr 0 m	5283	4.23	224	5.68	300
5 yr 0 m	3995	4.25	170	5.96	238
4 yr 1 m	3411	4.24	145	5.43	185
<b>Avg</b>	<b>3777</b>	<b>4.24</b>	<b>160</b>	<b>5.79</b>	<b>219</b>

**KELLAND KC SPEEDWAY**  
**Birth Ident:** DQHV-08-30 (309012) G3  
**Breed:** PJ J16  
**Genomic Indicator:**  
**BW (\$):** 152/99 **Lwt BV (kg):** -40/99  
**Protein BV (kg):** -9/99 **Fertility BV (%):** 6.5/99  
**Fat BV (kg):** 0/99 **Func Surv BV (%):** 2.7/99  
**Milk BV (ltr):** -460/99 **SCC BV:** -0.15/99

**MARSDEN OLM BIANCA S3J** G2  
**Birth Ident:** CGQN-12-47  
**Breed:** SJ J16  
**Genomic Indicator:**  
**BW (\$):** 155/59 **PW (\$):** 150/88

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 0 m	3171	4.25	135	5.23	166
6 yr 11 m	3264	4.50	147	5.42	177
6 yr 0 m	3651	4.63	169	6.12	223
5 yr 0 m	4300	4.37	188	5.97	257
4 yr 1 m	2748	4.59	126	6.08	167
<b>Avg</b>	<b>3255</b>	<b>4.44</b>	<b>145</b>	<b>5.74</b>	<b>187</b>

**LYNBROOK TERRIFIC ET S3J**  
**Birth Ident:** DOBT-08-38 (309084)  
**Breed:** SJ J16 S✓ D✓  
**Genomic Indicator:** BW (\$): 245/99

**OKURA LIKA I-CHARMAINE ET**  
**Birth Ident:** CFWR-05-114  
**Breed:** PJ J16 EX4 S✓ D✓  
**Genomic Indicator:**  
**BW (\$):** 46/79 **PW (\$):** 212/92  
**5 Lacts. Protein Milkfat**  
 Milk (%) (kg) (%) (kg) Days  
 4015 4.05 162 6.00 241 266

**TAWA GROVE MAUNGA ET S3J**  
**Birth Ident:** CVVK-99-208 (300528)  
**Breed:** SJ J16 S✓ D✓  
**Genomic Indicator:** BW (\$): 68/99

**LINAN LAINEY**  
**Birth Ident:** CVXR-02-5  
**Breed:** PJ J16 VG2 S✓ D✓  
**Genomic Indicator:**  
**BW (\$):** 51/71 **PW (\$):** 401/90  
**11 Lacts. Protein Milkfat**  
 Milk (%) (kg) (%) (kg) Days  
 3365 4.43 149 6.42 216 243

**KIRKS RI CHARISMA ET GR**  
**Birth Ident:** GRVT-02-22 (303029)  
**Breed:** PJ J16 S✓ D✓  
**Genomic Indicator:** BW (\$): -45/99

**KELLAND MANS NICOLE ET**  
**Birth Ident:** DQHV-05-3  
**Breed:** PJ J16 EX3 S✓  
**Genomic Indicator:**  
**BW (\$):** 132/72 **PW (\$):** 300/91  
**7 Lacts. Protein Milkfat**  
 Milk (%) (kg) (%) (kg) Days  
 4491 4.20 189 5.30 238 248

**OKURA LIKA MURMUR S3J**  
**Birth Ident:** CFWR-05-95 (306549)  
**Breed:** SJ J16 S✓ D✓  
**Genomic Indicator:** BW (\$): 102/99

**MARSDEN MAU BIANCA S2J**  
**Birth Ident:** CGQN-09-12  
**Breed:** SJ J15F1 EX2  
**Genomic Indicator:**  
**BW (\$):** 92/58 **PW (\$):** 105/89  
**7 Lacts. Protein Milkfat**  
 Milk (%) (kg) (%) (kg) Days  
 3781 4.26 161 6.10 231 267

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