

Carrfields



SUPPORT THE SUPPORTERS

Steiner Support Sale

Non-Profit, Donation Based Auction



"Supporting the Supporters"

by Dianna Malcolm - Mud Media and Dairying by Design NZ

The Steiner Support Sale is karma in action.

Carrfield's Dairy Specialists Luke Gilbert and Jacoba Gread have co-ordinated a sale of more than 110 Ayrshire, Jersey, and Holstein animals Wednesday, October 1 on bidr from 7pm.

Every animal has been donated by New Zealand breeders. Carrfields isn't taking any marketing or sales commissions, and all the proceeds will be funnelled into covering the medical, rehabilitation, and travel expenses for Quinn Steiner after he was involved in a near fatal car accident on his 20th birthday in Canada recently.

Injury count summary

Quinn's father, Vince, reported that the impact "smashed" the C3 vertebrae in Quinn's neck. A C3 injury can affect the diaphragm, making independent breathing impossible. Vince said if Quinn had been moved 2mm the wrong way, he would have died that night.

On his second injury count, Quinn also sustained thoracic spinal injuries to the middle section of his vertebral column (which includes 12 vertebrae from the T1-T12 in the upper back, located between the neck and the lower back). It protects the spinal cord, anchors the rib cage, and provides stability and limited flexibility to the chest area, forming

part of the thoracic cage that shields vital organs like the heart and lungs.

The surgeon told Vince another 2mm movement within those injuries would have paralysed Quinn from the waist down.

A "givealittle" initiative on Facebook has already raised more than \$50,000 and this sale – in the current market value of cattle – is poised to well and truly solve the financial duress the Steiner family faced in the wake of the accident.

More importantly, it speaks to the regard this family is held in across all breeds and the wider industry.

Heartfelt Humanity

While the elephant in the room was that Quinn had no health insurance in Canada, this sale isn't about that. It's about humanity and the registered industry's connections that tighten around one another when things go seriously sideways.

Jacoba – a family friend – was one of the early ones to step up. The 19-year-old student (who has never sold an animal before) brushed aside her tears as she washed her two-year-old Ayrshire, Brookview B Vimo Secret, who sells at Lot 13.

Jacoba has ignored her student bills and not only donated Secret. She has rolled up her sleeves to help organise the sale – including designing the sale catalogue for free.

Why? Karma.

Vince Steiner has been a rock in Jacoba's world since she stepped into the competitive world of showing.

"Vince is always the first one to come around and say 'good luck for the day and you'll rock it'" Jacoba said. "That kind of says what kind of person Vince is. People are often quick to congratulate you once you've won something, but he was always the one there to say 'good luck' before anything happened. It just shows positivity and really good sportsmanship."

Jacoba said offering Secret is a no-brainer. It was almost poetic because she chose the (now) two-year-old from Brookview's crop of calves as a replacement animal after one she had bought at Brookview's Black Friday had some challenges.

Jacoba said Vince wasn't obligated to do anything about it, but he responded by offering her the pick of his calf drop that year.

"Because that's just who he is," Jacoba said.

Vince is also routinely the first to drop whatever he was doing on-farm if he is needed. Jacoba clearly remembers the day the radiator hose burst on her vehicle when she was in transit to sit her restricted driver's license.

Vince loaned a car to Jacoba, delivered it in person to the roadside, calmed her down, and she made the appointment on time and passed the test.

"He's just that person that will be there when you need it, no matter what. No questions asked."

"Supporting the Supporters"

Energy in, energy out

She said the industry response reflects the energy Vince puts out.

"The outreach and the number of people who have come together is insane. This is about 'supporting the supporters,'" she said.

"I don't even know some of the people who have put animals in – and I know a lot of people in the industry. It kind of shows the impact and the willingness of people to give.

"It also restores your faith in human nature," Jacoba said.

Sliding doors

She cautioned that Quinn's experience could be anyone's story.

"Some people have said Quinn should have had things in place, but he's learned a massive and terrible lesson. No-one deserves this, and everyone has done things that could have ended very differently when they were young.

"This could have been any one of us at some point in our lives.

"We just want to help bring Quinn home safely to his family."



Story offered by Dianna Malcolm – Mud Media and Dairying by Design NZ



Dianna Malcolm. Photo: Evie Tomlinson TBV.

This sale will be hosted by bidr® (www.bidr.co.nz) as a fully online, SEQUENTIAL auction, with the sale being opened at Lot 1 at the specified sale start time, and all bidding occurring online as the sale moves through the catalogue in sequential order.

The closing of bidding on each lot is controlled by the expiry of the countdown timer. All intending purchasers must register on bidr® in advance of the sale date, by visiting the website and using the “sign up” button, adding their contact information and nominating the agency they would like to purchase through an account held with that agency.

The bidr® team is contactable on 0800 TO BIDR (0800 86 2437), or email enquiries@bidr.co.nz for assistance at any point.

Alternatively, contact your local bidr® representative:

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Upper North Island Territory
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Olivia Manley

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027 732 0006

Carrfields



Foreword

Written by Jacoba Gread on behalf of Carrfields Livestock Ltd

In the blink of an eye, everything can change; "1-2mm difference and we would have lost our boy."

When the news of Quinn's accident was published on Facebook, a wave of shock, self-reflection, and sympathy shook the 'stud industry'. It was a moment that no-one is ever prepared for and a tragedy that no family deserves to endure; yet, for the Steiner family, that nightmare became their new reality.

With immediate and ongoing medical costs exceeding \$100,000, many of us found ourselves asking the same question:

"How can we give back to those who have given so much?"

From that shared question, the idea of the Steiner Support Sale was born. A simple but powerful phrase started circulating - *Support the Supporters* - and within that a monumental effort was set in motion.

This sale is not just about raising funds, it's about honoring the character, resilience, and generosity of the Steiner family. It's about acknowledging the indelible mark they've left on so many of us, and attempting to return the favor at a time when it's needed most.

No amount of money or effort can ever truly repay the Steiner's impact on our industry and our lives, but through this sale, we hope to offer at least a slither of the support they have given so freely to others.

It is with heartfelt gratitude to all who have donated, bid, shared, or supported — because you have made this possible, so thank you.

In closing, we have only one this to add...this one's for the Steiners!

Sincerely,
Luke Gilbert & Jacoba Gread
Carrfields Livestock Stud Specialists

Carrfields
LIVESTOCK CONTACTS:

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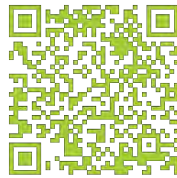
**WE CREATE VALUE
FOR FARMERS**

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WEDNESDAY 1ST OCTOBER, 2025

7:00PM ONLINE VIA BIDR

PLEASE NOTE - STOCK FOR SALE ARE LOCATED IN NZ WIDE



FOLLOW US ON FACEBOOK
FOR UP TO DATE SALE INFORMATION



SCAN THE QR CODE TO FOLLOW
THE CARRFIELDS DAIRY STUD PAGE

FOR ALL ENQUIRIES CONTACT:
Luke Gilbert on 027 849 2122

CONDITIONS OF SALE

In accordance with the NZ Stock & Station Association Auction Terms and Conditions, the following general conditions apply to this auction 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. This clause 2 does not apply if the sale catalogue states that a bull was pastured after AB ceased.
3. 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.
4. 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 2026, 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 2026, the seller shall refund in full the purchase price direct to the buyer.
7. In the case of a calf or yearling heifer being flushed for embryo transfer, either with or without success, all guarantees 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:** At the fall of the hammer, livestock remain the vendors responsibility until delivery is taken. This means once the animal has exited the farm gate and is on-route for delivery, it is now at risk of the purchaser.
- **Insurance:** If transit or annual insurance is required the purchaser is responsible to arrange.
- **Instructions:** Buyers must sign all dockets before leaving and have transport arranged.
- **Transfers:** Sellers are responsible for the completion of transfers. No buyer shall be entitled to withhold payments for the delay of transfer information.
- **Cattle for Export:** Breed Society must inspect as suitable for Export Certificates. The seller is responsible for the 15% commission payable on all cattle sold for export.
- **Payment terms:** Payment due 14 days after auction date.

Live Lot Index & Location

Thank you to everyone for their generous donations!

Lot 1: Brookview Rolex Jullita

Located Te Awamutu, Waikato

Lot 2A & 2B: Pick of the Pair!

Located Te Awamutu, Waikato

Lot 3: Brookview Mooss Bell

Located Te Awamutu, Waikato

Lot 4: Brookview Nectar Dream

Located Te Awamutu, Waikato

Lot 5: Brookview Mols BK Secrecy

Located Te Awamutu, Waikato

Lot 6: Brookview Pretty Lagoon

Located Te Awamutu, Waikato

Lot 7: Brookview Maxum Curse-RED

Located Te Awamutu, Waikato

Lot 8A & 8B: Pick of the Pair!

Located Te Awamutu, Waikato

Lot 9: Brookview Dingo Phreddy

Located Te Awamutu, Waikato

Lot 10: Brookview Askn Starbright

Located Te Awamutu, Waikato

Lot 11A & 11B: Pick of the Pair!

Located Seaward Downs, Southland

Lot 12: Pick of the Trio!

Located Woodville, Manawatu

Lot 13: Brookview B Vimo Secret

Located Waihi, Waikato

Lot 14: Heavenly P Jazziline LB

Located Waihi, Waikato

Lot 15: JBHD-25-139

Located Dannevirke, Manawatu

Lot 16: CNHK-25-38 Noline

Located Otorohanga, Waikato

Lot 17: Kairara Betty Glee

Located Stratford, Taranaki

Lot 18: HYRK-25-75

Located Temuka, Canterbury

Lot 19: Polarbrae Ventura Tui

Located Te Puke, Bay of Plenty

Lot 20: KXJL-25-32

Located Tokoroa, Waikato

Lot 21: KXJL-25-8

Located Tokoroa, Waikato

Lot 22: Staracre Super Roslyn

Located Morrinsville, Waikato

Lot 23: JVMK-25-2

Located Ohaupo, Waikato

Lot 24: Maverick Mc Cindy

Located Otorohanga, Waikato

Lot 25: Aspire Player Glitta

Located Rakaia, Canterbury

Lot 26: Harvest Glen Gams Della

Located Kaiaua, Waikato

Lot 31: Anchor Connacht Indianna

Located Ohaupo, Waikato

A young brown and white cow, possibly a Jersey or Guernsey, stands in a lush green field. The cow has a distinctive white blaze on its face and white patches on its body. The background shows a line of trees and a fence under a clear sky. The text "Cowshotz" is visible in the bottom right corner of the image.

Internal Animal Key = 48137577

V K Steiner New Zealand									
AE Herd Averages as at 19/09/2025 Ancestry : 96% BW : -237/43 PW : -173/70									
TPPT / HERDCODE : FBBM 2 / 47773 LOCATION : N074-938-194 / 12 DATE : 29/09/2025									
REGISTERED AYRSHIRE BROOKVIEW MOLDS BK SECRECY Birth Ident: FBBM-25-59 Breed: PA A16 Sex: FEMALE Classification: BW (\$): -329/13 PW (\$): -295/5 Protein BV (kg): -21/14 Fertility BV (%): -4.1/13 Fat BV (kg): -33/17 Func Surv BV (%): -1.2/8 Milk BV (ltr): -339/15 Somatic Cell BV: -0.23/16 Lwt BV (kg): 10/6 Overall Opinion: 0.07/5 Dairy Conformation: -0.14/17 Udder Overall: 0.06/15 Avg SCC at latest Lactation : Age Milk (ltr) Protein (%) Milkfat (%) Days LW Herd BW									
MARILIE MOLOSS Oseas HB No: 000121109070/CAN (524420) Breed : A A16 G3 BW (\$): -185/0 Protein BV (kg): -14/0 Fat BV (kg): -21/0 Milk BV (ltr): -409/0 Liveweight BV (kg): -7/0 Fertility BV (%): -5.3/0 Functional Survival BV (%): -1.7/0 Somatic Cell BV: -0.15/0 Fat %: 4.8 Protein %: 3.9									
BROOKVIEW BIG B K SECRECY Birth Ident: FBBM-20-85 Breed: PA A16 G3 PW (\$): -724/83 Lwt BV (kg): 27/24 Fertility BV (%): -2.8/45 Func Surv BV (%): -0.7/28 SCC BV: -0.31/55 Age Milk (ltr) Protein (%) Milkfat (%) Days LW									
4 yr 10 m 1575 3.32 52 3.67 58 59 3 yr 10 m 4934 3.53 174 3.72 183 289 T 2 yr 11 m 5173 3.52 182 4.06 210 294 1 yr 10 m 4224 3.53 149 3.88 164 301 Avg 4777 3.53 169 3.89 186 295 3 Lacts.									
Traits other than production (2023) AM ST MS OO S W C R A R L L US FU RU FT RT TL UD OC 0 0 0 0 6 0 7 5 7 6 7 6 7 5 7 3 7 8									
MARILIE HALOGEN-ET Oseas HB No: 000111214090/CAN Breed: A A16 BW (\$): -566/37 Lwt BV (kg): 61/17 Protein BV (kg): -22/42 Fertility BV (%): -11.2/32 Fat BV (kg): -42/43 Func Surv BV (%): 0.5/23 Milk BV (ltr): 60/44 SCC BV: -0.07/43									
MARILIE REAGAN MAMAMIA ET Oseas HB No: 000120267312/CAN Breed: A A16 BW (\$): PW (\$): Age Milk (ltr) Protein (%) Milkfat (%) Days LW									
RUISSEAU CLAIR TUXEDO-ET Oseas HB No: 000109844514/CAN (518533) Breed: PA A16 S✓ BW (\$): -480/72 DUO STAR BURDETTE AMARA-ET Oseas HB No: 000107816432/CAN Breed : A A16 BW (\$): PW (\$): Milk (%) Protein (kg) Milkfat (%) Days									
PALMYRA BERKLEY REAGAN-ET Oseas HB No: 003123620602/USA (5165886) Breed : PA A16 S✓ BW (\$): -483/85 MARILIE CALIMERO MELINA Oseas HB No: 000105020214/CAN Breed : A A16 BW (\$): PW (\$): Milk (%) Protein (kg) Milkfat (%) Days									
KAMOURASKA BIGSTAR-ET Oseas HB No: 000107821541/CAN (518718) Breed: PA A16 BW (\$): -360/74 MARBRAE ROCKSTAR'S Oseas HB No: 000108571863/CAN Breed: A A16 BW (\$): PW (\$): Milk (%) Protein (kg) Milkfat (%) Days									
INGLEDALE BONNY KING HB No: A28576/M (6107									

A young brown and white cow, possibly a Jersey or Guernsey, stands in a lush green field. The cow is facing right, showing its profile. It has a reddish-brown coat with white markings on its legs and underbelly. The background is a soft-focus green field with a line of trees in the distance. The text "Cowshotz" is written in a cursive font in the bottom right corner.

Internal Animal Key = 48137553

MINDA®

P001 50

A photograph of a young cow, likely a calf, standing in a lush green field. The cow has a white base coat with large, irregular brown patches, characteristic of a Friesian or similar breed. It is facing left, and its body is covered in a mottled pattern of brown and white. The background shows a rolling green landscape under a clear sky.

Lot kindly donated by: Ingleside Ayrshires

Three Generation Pedigree



Lot 11B: Ingleside Wina Mary (TW)



Dam of Lot 11B
3GP of Dam's bull available on request

Pick of the Pair!



Lot kindly donated by: Ingleside Ayrshires

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Avyrshire Association.

Internal Animal Key = 46843135

Three Generation Pedigree



Ingleside Limited
New Zealand



Herd Averages as at 19/09/2025
Ancestry : 91% BW : -291/37 PW : -199/65

PTPT / HERDCODE : DWFK 6 / 523
LOCATION : S177-656-028 / 1
DATE : 26/09/2025



REGISTERED AYRSHIRE
SUPPLEMENTARY  G3
INGLESIDE WINA MARY S3A (TW)

Birth Ident: DWFK-24-10
Breed: SA A16 **Sex:** FEMALE
Date of Birth: 7/08/2024 **Classification:**

BW (\$):	-511/19	PW (\$):	-438/6
Protein BV (kg):	-26/24	Fertility BV (%):	-13.6/12
Fat BV (kg):	-40/26	Func Surv BV (%):	-0.8/8
Milk BV (ltr):	-21/28	Somatic Cell BV:	-0.08/23
Lwt BV (kg):	23/2		
Overall Opinion:	-0.07/4	Dairy Conformation:	-0.01/12
Udder Overall:	0.50/17		
Avg SCC at latest Lactation :			

Age	Milk (ltr)	Protein (%) (kg)	Milkfat (%) (kg)	Days	LW	Herd BW
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Proudly supporting our good friends the Steiner Family. These heifers would not be for sale normally, but we want to put up a very special entry to help get Quinn home & help in his recovery once he returns.

The dam, Ingleside Cal Mary is well known with 2 South Island Senior Female Championships & 2 All Breeds Championships, Highest Pointed Cow in 2023/24 Ayrshire NZ On Farm Challenge. All this, and she is only 5 years old this season.

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

HARPERFIELD WIND IN THE WILLOW
Oseas HB No: 000007191503/GBR (521691)
Breed : A A16  G3

BW (\$):	-487/35
Protein BV (kg):	-32/42
Fat BV (kg):	-44/49
Milk BV (ltr):	-339/52
Liveweight BV (kg):	-2/1
Fertility BV (%):	-10.8/24
Functional Survival BV (%):	-1.0/18
Somatic Cell BV:	0.18/45
Fat %:	4.2
Protein %:	3.4

INGLESIDE CAL MARY S3A

Birth Ident: DWFK-20-67		G3		S✓D✓
Breed: SA A15				
BW (\$): -535/38		PW (\$): -356/75		
Protein BV (kg): -20/48		Lwt BV (kg): 48/84		
Fat BV (kg): -37/49		Func Surv BV (%): -0.6/12		
Milk BV (ltr): 295/52		SCC BV: -0.35/42		
Age	Milk (%)	Protein (%)	Milkfat (%)	Days
3 yr 10 m	7829	3.39 265	3.83 100	295
2 yr 10 m	6185	3.43 212	3.90 241	280
	Avg	7007 3.41	239 3.86	271 288
				2 Lacts.

HARPERFIELD SANDS OF TIME
Oseas HB No: 000007191404/GBR
Breed: A A16

BW (\$):	-431/11	Lwt BV (kg):	
Protein BV (kg):	-32/14	Fertility BV (%):	
Fat BV (kg):	-42/17	Func Surv BV (%) :	
Milk BV (ltr):	-422/18	SCC BV:	

WILLOWFIELDS WINNIE 2
Oseas HB No: 000001510281/GBR
 Breed: **A A16**

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

INGLESIDE CALYPSO
Birth Ident: DWFK-16-111 (517767)
Breed: PA A16

BW (\$):	-663/65	Lwt BV (kg):
Protein BV (kg):	-25/77	Fertility BV (%):
Fat BV (kg):	-50/78	Func Surv BV (%) :
Milk BV (ltr):	346/80	SCC BV:

INGLESIDE PROUD MARY S2A
Birth Ident: DWFK-17-87
Breed: SA A14

BW (\$):		-453/41		PW (\$):		-25/85	
Age		Milk (ltr)	Protein (%) (kg)	Milkfat (%) (kg)	Days	LW	
5 yr	11 m	6908	3.44 238	4.12 285	230	91	
4 yr	11 m	6782	3.23 219	3.60 244	244	-95	
4 yr	0 m	3272	3.07 100	4.05 132	93	166	
2 yr	11 m	5473	3.45 189	3.82 209	243	-71	
1 yr	11 m	4418	3.53 156	4.38 193	222	8	
Avg		5895	3.40 201	3.95 233	235	4 Lacts.	

HARPERFIELD LOCH LOMOND
Oseas HB No: 000006182133/GBR
Breed: A A16
RW (\$): -489/9

BARR SANDY ROSE 56
Oseas HB No: 000004115513/GBR
Breed : A A16

5	BW (\$):			PW (\$):		
	Milk	Protein (%)	(kg)	Milkfat (%)	(kg)	Days

WEST MOSSGIEL MODERN REALITY
Oseas HB No: 000007191027/GBR (513681)
Breed : PA A16
BW (\$): -546/54

WILLOWFIELDS WINNIE
Oseas HB No: 000001503232/GBR
Breed : A A16

BW (\$):			PW (\$):		
Milk	Protein (%)	(kg)	Milkfat (%)	(kg)	Days

PALMYRA TRI STAR BURDETTE ET
Oseas HB No: 000100419568/USA (510573)
Breed: PA A16
BW (\$): -606/96

BROOKVIEW DIST CALI
Birth Ident: FBBM-12-53
Breed: PA A16 E9-9 S✓

BW (\$): -652/45 PW (\$): -708/77

2 Lacts.			Protein	Milkfat		
Milk	(%)	(kg)	(%)	(kg)	Days	
6142	3.20	196	3.23	198	267	

INGLESIDE POKERS BOY
 Birth Ident: DWFK-14-39 (517766)
 Breed: PA A16 S/D✓

INGLESIDE 14-65 S1A
Birth Ident: DWFK-14-65
Breed: SA A11F1 V8-8 **SVD✓**

BW (\$): -428/35 PW (\$): -437/71
2 Lacts. Protein Milkfat
 Milk (%) (kg) (%) (kg) Days

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

 = GeneMark DNA Profiled # = Parentage Uncertain D / S ✓ = Parentage Confirmed by DNA
Indices exclude genomic information with the exception of some historical Herd BW values

P001.50

A young brown and white spotted calf stands in a barn, holding hay in its mouth. The calf has a tag in its ear with the number 48. The background shows wooden barn structures and hay on the floor.

P001.50 Official Publication of Livestock Improvement Corporation Limited	and the NZ Ayrshire Association.	Internal Animal Key No. = 48533667																																																		
 Robert Lawson New Zealand																																																				
	Three Generation Pedigree  Herd Averages as at 19/09/2025 Ancestry : 99% BW : -380/38 PW : -288/57																																																			
		TPPT / HERDCODE : DHJK 5 / 40513 LOCATION : N149-356-379 / 2 DATE : 26/09/2025																																																		
REGISTERED AYRSHIRE SUNSHINE DOLLAR DUCHESS Birth Ident: DHJK-25-48 Breed: PA A16 Sex: FEMALE Date of Birth: 3/09/2025 Classification: BW (\$): -473/23 PW (\$): -21/27 Fat BV (kg): -35/27 Func Surv BV (%): 0.1/14 Milk BV (ltr): -45/28 Somatic Cell BV: -0.16/26 Lwt BV (kg): 43/10 Overall Opinion: 0.08/11 Dairy Conformation: 0.13/23 Udder Overall: 0.43/26 Avg SCC at latest Lactation : <table> <tr> <th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (kg)</th><th>Milkfat (%)</th><th>Days</th><th>LW</th><th>Herd BW</th></tr> </table>	Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Milkfat (%)	Days	LW	Herd BW	SUNSHINE TSB DOLLAR Birth Ident: DHJK-19-125 Breed: PA A16  G3 BW (\$): -508/52 Protein BV (kg): -22/58 Fat BV (kg): -37/59 Milk BV (ltr): -48/61 Liveweight BV (kg): 46/26 Fertility BV (%): -11.9/45 Functional Survival BV (%): -0.8/35 Somatic Cell BV: -0.10/56 Fat %: 4.2 Protein %: 3.4	PALMYRA TRI STAR BURDETTE ET Oseas HB No: 000100419568/USA (510573) Breed: PA A16  G3 BW (\$): -606/96 Lwt BV (kg): 85/85 Protein BV (kg): -22/99 Fertility BV (%): -13.2/96 Fat BV (kg): -40/99 Func Surv BV (%): 0.9/81 Milk BV (ltr): -5/99 SCC BV: 0.46/98 SUNSHINE DREAM DOLL Birth Ident: DHJK-14-34 Breed: PA A16  G3 BW (\$): -438/50 PW (\$): -197/84 <table> <tr> <th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (kg)</th><th>Milkfat (%)</th><th>Days</th><th>LW</th></tr> <tr> <td>8 yr 11 m</td><td>3839</td><td>3.68</td><td>141</td><td>3.57</td><td>137</td><td>239</td></tr> <tr> <td>7 yr 10 m</td><td>4658</td><td>3.54</td><td>165</td><td>3.49</td><td>162</td><td>293</td></tr> <tr> <td>6 yr 10 m</td><td>5240</td><td>3.44</td><td>180</td><td>4.43</td><td>232</td><td>277</td></tr> <tr> <td>5 yr 11 m</td><td>5066</td><td>3.49</td><td>177</td><td>4.38</td><td>222</td><td>271</td></tr> <tr> <td>4 yr 10 m</td><td>5333</td><td>3.55</td><td>189</td><td>3.95</td><td>211</td><td>274</td></tr> </table> Avg 4716 3.51 165 4.11 194 268 7 Lacts.	Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Milkfat (%)	Days	LW	8 yr 11 m	3839	3.68	141	3.57	137	239	7 yr 10 m	4658	3.54	165	3.49	162	293	6 yr 10 m	5240	3.44	180	4.43	232	277	5 yr 11 m	5066	3.49	177	4.38	222	271	4 yr 10 m	5333	3.55	189	3.95	211	274
Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Milkfat (%)	Days	LW	Herd BW																																													
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4 yr 10 m	5333	3.55	189	3.95	211	274																																														
‘Pick of the Trio’, your opportunity to pick 1 of 3 calves offered by Sunshine Ayrshires 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	SUNSHINE TUXX DEZI Birth Ident: DHJK-22-14 Breed: PA A16  G3 BW (\$): -438/35 PW (\$): -377/12 Protein BV (kg): -20/41 Lwt BV (kg): 40/15 Fat BV (kg): -32/41 Func Surv BV (%): -10.1/28 Milk BV (ltr): -43/42 SCC BV: 0.9/18 -0.22/40 <table> <tr> <th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (kg)</th><th>Milkfat (%)</th><th>Days</th><th>LW</th></tr> </table>	Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Milkfat (%)	Days	LW	RUISSEAU CLAIR TUXEDO-ET Oseas HB No: 000109844514/CAN (518533) Breed: PA A16  G3 BW (\$): -480/72 Lwt BV (kg): 57/39 Protein BV (kg): -14/81 Fertility BV (%): -11.4/61 Fat BV (kg): -35/82 Func Surv BV (%): 0.9/42 Milk BV (ltr): 195/84 SCC BV: -0.29/80 SUNSHINE DS GENTLE DEBI Birth Ident: DHJK-19-25 Breed: PA A16  G3 BW (\$): -395/46 PW (\$): -204/78 <table> <tr> <th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (kg)</th><th>Milkfat (%)</th><th>Days</th><th>LW</th></tr> <tr> <td>5 yr 8 m</td><td>2908</td><td>3.46</td><td>101</td><td>4.05</td><td>118</td><td>124</td></tr> <tr> <td>4 yr 0 m</td><td>5407</td><td>3.57</td><td>193</td><td>4.48</td><td>242</td><td>305</td></tr> <tr> <td>2 yr 11 m</td><td>3718</td><td>3.46</td><td>129</td><td>4.39</td><td>163</td><td>287</td></tr> <tr> <td>1 yr 11 m</td><td>3417</td><td>3.51</td><td>120</td><td>4.56</td><td>156</td><td>286</td></tr> </table> Avg 3863 3.51 136 4.39 170 251 4 Lacts.	Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Milkfat (%)	Days	LW	5 yr 8 m	2908	3.46	101	4.05	118	124	4 yr 0 m	5407	3.57	193	4.48	242	305	2 yr 11 m	3718	3.46	129	4.39	163	287	1 yr 11 m	3417	3.51	120	4.56	156	286								
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	Copyright 2023 LIC. All rights reserved	 = GeneMark DNA Profiled # = Parentage Uncertain D / S  = Parentage Confirmed by DNA Indices exclude genomic information with the exception of some historical Herd BW values																																																		

Lot 14: Heavenly P Jazziline LB



Dam of Lot 14



Lot kindly donated by: Heavenly Moos Ltd

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 47836286

Three Generation Pedigree



Heavenly Moos Limited
New Zealand



Herd Averages as at 19/09/2025
Ancestry : 98% BW : 34/46 PW : 107/63



PTPT / HERDCODE : PQPP 2 / 47127
LOCATION : N053-319-907 / 6
DATE : 25/09/2025

[illegible]

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

 = GeneMark DNA Profiled # = Parentage Uncertain D / S ✓ = Parentage Confirmed by DNA
Indices exclude genomic information with the exception of some historical Herd BW values

P001.50

Lot 15: JBHD-25-139



Lot kindly donated by: Graeme Emslie

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 48634592

Three Generation Pedigree



Livestock Improvement Corporation
New Zealand



Herd Averages as at
Ancestry : BW :

PW :

PTPT / HERDCODE :
LOCATION :

DATE : 26/09/2025

[illegible]

Copyright 2025 LIC. All rights reserved

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

 = GeneMark DNA Profiled # = Parentage Uncertain D / S ✓ = Parentage Confirmed by DNA
Indices exclude genomic information with the exception of some historical Herd BW values

P001.50

Lot 16: CNHK-25-38 Noline



Lot kindly donated by: Annie Gill & Doug Courtman

001.50

Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 48292134

LIC

Doug & Lorraine Courtman

New Zealand

AE

Herd Averages as at 19/09/2025

Ancestry : 97% BW : -82/43 PW : -7/67

PTPT / HERDCODE : CNHK 2 / 24354

LOCATION : N074-825-037 / 4

DATE : 29/09/2025

Lot 17: Kairara Betty Glee



Lot kindly donated by: Daphne Gordon

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the N7 Holstein-Friesian Assn

Internal Animal Key = 38729741

Three Generation Pedigree



The Hardcase Family Trust
New Zealand



Herd Averages as at 19/09/2025
Ancestry : 99% BW : -143/49 PW : -69/64

PTPT / HERDCODE : DVNC 4 / 185
LOCATION : N109-806-785 / 1
DATE : 25/09/2025



Breeder : B A & C A Hutchings

REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

KAIRARA BETTY GEE S3F

Birth Ident: DKVH-18-22

Breed: SF F16

Sex: FEMALE

Date of Birth: 28/07/2018

Classification:

Genomic

BW (\$): -66/56

PW (\$): -22/90

Protein BV (kg): 18/60

Fertility BV (%): -1.7/47

Fat BV (kg): 0/61

Func Surv BV (%): -1.3/41

Milk BV (ltr): 854/63

Somatic Cell BV: 0.38/57

Lwt BV (kg): 83/39

Overall Opinion: 0.39/40

Dairy Conformation: 0.89/49

New Overall: 0.47/54

Avg SCC at Last Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
6 yr 1 m	5019	3.42	172	4.06	204	299
5 yr 0 m	5480	3.71	203	4.30	236	325
4 yr 0 m	5721	3.58	205	3.76	215	295
3 yr 0 m	4456	3.44	153	3.95	176	242
2 yr 0 m	3309	3.78	125	4.49	149	286
Avg	4797	3.58	172	4.08	196	265

Traits other than production (2020)

AM ST MSOO S W C R A R L U S FU RU FT RT LT LU ODC

0 0 0 0 7 6 8 3 7 6 7 7 6 7 8 3 6 8

MAIRE IG GAUNTLET-ET

Birth Ident: DDYX-12-355 (113086)

Breed: PF F16

Genomic Indicator:

BW (\$): 10/99

Protein BV (kg): 28/99

Fat BV (kg): 11/99

Milk BV (ltr): 1064/99

Liveweight BV (kg): 78/99

Fertility BV (%): -7.5/99

Functional Survival BV (%): -3.9/99

Somatic Cell BV: 0.03/99

Fat %: 4

Protein %: 3.6

KAIRARA BETTY MAY S2F

Birth Ident: DKVH-15-4

Breed: SF F16

Genomic

BW (\$): -181/59

PW (\$): -102/91

Lwt BV (kg): 72/42

Fertility BV (%): -2.1/51

Protein BV (kg): 8/65

Func Surv BV (%): -1.0/44

Fat BV (kg): -12/65

Milk BV (ltr): 516/67

SCC BV: 0.20/62

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 1 m	1422	3.32	47	3.55	50
8 yr 0 m	3730	3.69	138	3.87	144
7 yr 0 m	4421	3.63	160	4.34	192
6 yr 0 m	4516	3.64	164	3.80	172
5 yr 0 m	4886	3.76	184	4.27	209
4 yr 0 m	3446	3.62	125	3.81	131
3 yr 0 m	3977	3.68	155	4.33	172
2 yr 0 m	3195	3.78	121	4.17	133
Avg	3699	3.69	137	4.07	150

Traits other than production (2017)

AM ST MSOO S W C R A R L U S FU RU FT RT LT LU ODC

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

INVERNA TGF IGNITION S3F

Birth Ident: BWHT-09-81 (110086)

Breed: SF F16

Genomic Indicator:

BW (\$): -55/98

PW (\$): 55/98

Lwt BV (kg): 12.3/99

Fertility BV (%): -0.4/97

Protein BV (kg): 23/99

Func Surv BV (%): -0.04/99

Fat BV (kg): -1/99

SCC BV: 85 VG

Milk BV (ltr): 681/99

MAIRE SPICY GABRIELLA-ET

Birth Ident: DDYX-07-10

Breed: PF F16

Genomic Indicator

BW (\$): 24/79

PW (\$): 101/86

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
4 yr 11 m	9339	3.57	333	4.46	417
3 yr 3 m	7837	3.43	269	4.00	314
2 yr 2 m	6159	3.20	197	4.63	285
Avg	7778	3.42	266	4.35	339

MURITAI FIRENZE WYNSOR

Birth Ident: DYWB-08-79 (109790)

Breed: PF F16

Genomic Indicator:

BW (\$): -102/99

PW (\$): 90/99

Lwt BV (kg): 0.1/99

Fertility BV (%): -1.6/97

Protein BV (kg): 14/99

Func Surv BV (%): 0.22/99

Fat BV (kg): -9/99

SCC BV: 6 Lacts.

Milk BV (ltr): 439/99

KAIRARA LEADER BETTY S1F

Birth Ident: DKVH-09-56

Breed: SF F16

Genomic Indicator:

BW (\$): -281/62

PW (\$): -72/86

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 11 m	6742	3.46	233	2.74	185
3 yr 11 m	5343	3.45	184	3.88	207
3 yr 0 m	4073	3.31	135	3.46	141
Avg	5386	3.42	184	3.30	178

THOMPSONS GR FAITH-ET S2F

Birth Ident: JVLH-05-52 (106202)

Breed: SF F16

Genomic Indicator:

BW (\$): -94/97

BWHT-06-161

Birth Ident: BWHT-06-161

Breed: F F16

Genomic Indicator:

BW (\$): 18/69

PW (\$): 76/71

CANAAN HAILS SPICY-ET

Birth Ident: GWNQ-01-7 (102501)

Breed: PF F16

Genomic Indicator:

BW (\$): -69/99

SRD LAKESIDE PG GOLDIE-ET

Birth Ident: CFPJN-01-31

Breed: SF F16

Genomic Indicator:

BW (\$): 85 VG

PW (\$): 4/88

TELESIS EUON FIRENZE

Birth Ident: BTDD-02-141 (103505)

Breed: PF F16

Genomic Indicator:

BW (\$): -122/99

MURITAI DESTINY WILLOW

Birth Ident: DYWB-02-20

Breed: PF F16

Genomic Indicator:

BW (\$): -90/66

PW (\$): 120/91

COMESTAR LEADER-ET

Oseas HB No: 000005319769/CAN (663314)

Breed: PF F16

Genomic Indicator:

BW (\$): -293/98

KAIRARA LUCKY S0F

Birth Ident: DKVH-05-1

Breed: SF F16

Genomic Indicator:

BW (\$): -210/58

PW (\$): -198/90

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 Lacts.	4498	3.47	156	3.99	179

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

Lot 18: HYRK-25-75



Lot kindly donated by: Sarah Woodley

<

A young brown calf stands in a lush green field. The calf is wearing a green halter with a yellow tag on its right ear. In the background, there is a wire fence and a line of trees under a cloudy sky.



Lot kindly donated by: Josh & Aleshia Macdonald

Internal Animal Key = 48507171

LIC®

Herd Averages as at 19/09/2025
Ancestry : 93% BW : 7/55 PW : 39/68

PTPT / HERDCODE : QDND 3 / 45429
LOCATION : N068-930-495 / 4
DATE : 24/09/2025



Birth Ident: QDND-25-125			
Breed: J J16		Sex: FEMALE	
Date of Birth: 13/08/2025		Classification:	
Genomic			
BW (\$): 28/28		PW (\$): 50/12	
Protein BV (kg): -12/30		Fertility BV (%): 0.0/22	
Fat BV (kg): 1/30		Func Surv BV (%): -1.0/20	
Milk BV (ltr): -477/31		Somatic Cell BV: -0.04/30	
Lwt BV (kg): -38/24			
Overall Opinion: 0.20/22		Dairy Conformation: -0.06/23	
Udder Overall: 0.11/26			
Avg SCC at latest Lactation :			

Age	Milk (ltr)	Protein (%) (kg)	Milkfat (%) (kg)	Days	I W	Herd BW
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Breed :	J J16		G3
Genomic Indicator:			
BW (\$):		-134/42	
Protein BV (kg):		-21/44	
Fat BV (kg):		-19/45	
Milk BV (ltr):		-554/45	
Liveweight BV (kg):		-41/36	
Fertility BV (%):		-0.8/33	
Functional Survival BV (%):		-2.9/34	
Somatic Cell BV:		-0.09/44	
Fat %:		4.9	
Protein %:		3.8	

Breed: PJ J16				S ^c D ^c	
Genomic		PW (S%)		372/67	
BW (\$):		192/61	Lwt BV (kg):	-36/54	
Protein BV (kg):		-2/66	Fertility BV (%):	0.9/47	
Fat BV (kg):		-21/62	Func Surv BV (%):	0.9/44	
Milk BV (ltr):		-390/69	SCC BV:	0.00/66	
Age	Milk	Protein	Milkfat	Days	LWT
3 yr 11 m	▢ 1152	(%) (kg)	(%) (g)	48	977
2 yr 10 m	▢ 3443	4.22 49	6.12 71	254	741
		4.63 159	6.24 215	254	741
Avn	▢ 3443	4.63 159	6.24 215	254	11 crs

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

Breed:	J J16		G3	SV
Genomic Indicator:				
BW (\$):	-214/63	Lwt BV (kg):	-1	
Protein BV (kg):	-25/68	Fertility BV (%):	-1	
Fat BV (kg):	-24/71	Func Surv BV (%) :	-3	
Milk BV (ltr):	-381/72	SCC BV :	-0.	

Breed:	PJ J16		G3	S✓
Genomic Indicator:				
BW (\$):	254/99	Lwt BV (kg):	-	3
Protein BV (kg):	-9/99	Fertility BV (%):	4	1
Fat BV (kg):	20/99	Func Surv BV (%) :	1	0
Milk BV (ltr):	-759/99	SCC BV:	-0.	0

Breed:		PJ J16		G3		SV	
Genomic Indicator:							
BW (\$):		59/64		PW (\$):		29/90	
Age		Milk (ltr)	Protein (%)	Milkfat (%)	(kg)	Days	
11 yr 11 m	♀	1186	4.29	5.1	6.84	81	67
10 yr 11 m	♀	1345	4.21	144	6.01	80	256
9 yr 11 m	♀	1343	4.09	140	5.73	197	248
8 yr 11 m	♀	3249	3.68	120	5.02	163	217
7 yr 0 m	♀	3544	4.03	143	5.17	183	238
Plus 5 unprinted lactations							
Avg	♀	2976	3.98	118	5.58	166	219

Breed: **PJ J16** SV
Genomic Indicator: BW (\$): -30/96

LXLEIGH BADGER IRIS 4
Oseas HB No: 000C09007654/AUS

Breed: **J J16**
Genomic Indicator: PW (\$):

Milk	Protein (%)	(kg)	Milkfat (%)	(kg)	Days
------	-------------	------	-------------	------	------

PUKETAWA MAU CORONA
 Birth Ident: BHYD-10-53
 Breed: PJ J16 EX3 S✓
 Genomic Indicator:
 BW (\$): 329/68 PW (\$): 614/91
 12 Lacts. Protein Milkfat
 Milk (%) (kg) (%) (kg) Days
 3345 4.48 150 5.67 190 213

POPLARBRAE 07-35
Birth Ident: DQJN-07-35
Breed: PJ J16
Genomic Indicator:
BW (\$): -22/57 PW (\$): -13/89
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3089 4.14 128 5.49 170 216

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

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

P001.50

Lot 20: KXJL-25-32



Lot kindly donated by: Josh Sneddon

myHERD

Three Generation Pedigree

Herd Averages as at: 19/09/2025

Ancestry: 77.68% Avg BW: 1/39 Avg PW: 28/44

PT CODE: KXJL

LOCATION: N075312957 / 9

DATE: 25-09-25

CRV

BETTER COWS > BETTER LIFE

Base Animal Information

BirthID: KXJL-25-32 Breed: J16 FEMALE

DOB: 01-08-25

BW:

ProteinBV(kg): -24.4 FertilityBV(%): 0.5

FatBV(kg): -17 SomaticCellBV: -0.05

MilkBV(Kg): -775 TotalLongBV(days):

LwtBV(Kg): -71.4 DairyConformation: -0.34

WALLACEDALE STARK PP323731

BirthID: Breed: J16 MALE

DOB: 29-08-21 DNA

BW:

ProteinBV(kg): FertilityBV(%):

FatBV(kg): SomaticCellBV:

MilkBV(Kg): TotalLongBV(days):

LwtBV(Kg): DairyConformation:

TAHAU ALEXANDRA S0J

BirthID: KXJL-21-63 Breed: J16 FEMALE

DOB: 14-08-21 DNA

BW:

ProteinBV(kg): -29.1 FertilityBV(%): 3.1

FatBV(kg): -19.6 SomaticCellBV: 0.02

MilkBV(Kg): -943 TotalLongBV(days):

LwtBV(Kg): -85.8 DairyConformation: -0.26

Protein Milkfat

Age Milk(ltr) (%) (Kg) (%) (Kg) Days

4 y 0 m 924 4 37 5.09 47 42

3 y 9 m 4117 4.3 177 5.56 229 291

Avg 4117 4.3 177 5.56 229 291

Total:1 lacts

DIAMOND HILL OLIVER PIXSTAR P320734

BirthID: Breed: J16 MALE

DOB: 29-08-21 DNA

BW:

ProteinBV(kg): FertilityBV(%):

FatBV(kg): SomaticCellBV:

MilkBV(Kg): TotalLongBV(days):

LwtBV(Kg): DairyConformation:

WALLACEDALE TAHBILK MADGE

BirthID: FEMALE

Breed:

BW:

Tahau Destry

BirthID: XFX-17-10 MALE

Breed: J16

BW:

ProteinBV(kg): FertilityBV(%):

FatBV(kg): SomaticCellBV:

MilkBV(Kg): TotalLongBV(days):

LwtBV(Kg): DairyConformation:

TAHAU GARTH JEZ

BirthID: XFX-16-91 FEMALE

Breed: J16

BW:

DUTCH HOLLOW OLIVER-P313739

BirthID: Breed: J16 MALE

BW:

Diamond Hill Chrome Pixel ET

BirthID: Breed: J16 FEMALE

BW:

BEULAH TAHBILK314756

BirthID: Breed: J16 MALE

BW:

Wallacedale Equinox Madge

BirthID: Breed: FEMALE

BW:

DJ ZAGA311555

BirthID: Breed: J16 MALE

BW:

TAHAU DEGREE BABE

BirthID: XFX-14-28 Breed: J16 FEMALE

BW:

TAHAU ZUMA MCGRATH

BirthID: XFX-11-31 Breed: J16 MALE

BW:

TAHAU LIRSK JESINA

BirthID: XFX-10-101 Breed: J16 FEMALE

BW:

This information on this report is as recorded on the CRV database as at date of print and CRV does not warrant the accuracy of the information provided.

 = DNA Profiled  = Sire/Dam Confirmed

Lot 21: KXJL-25-8



Lot kindly donated by: Josh Sneddon

myHERD™

Three Generation Pedigree

Herd Averages as at: 19/09/2025

Ancestry: 77.68% Avg BW: 1/39 Avg PW: 28/44

PT CODE: KXJL

LOCATION: N075312957 / 9

DATE: 25-09-25

CRV

BETTER COWS > BETTER LIFE

Base Animal Information

BirthID: KXJL-25-8 Breed: J16 FEMALE

DOB: 20-07-25

BW:

ProteinBV(kg): -9.2 FertilityBV(%): 3.2

FatBV(kg): -0.9 SomaticCellBV: -0.25

MilkBV(Kg): -529 TotalLongBV(days):

LwtBV(Kg): -40.1 DairyConformation: 0.07

HOROPITO F GYM ET JC15 PP318541

BirthID: MRTW-17-132 Breed: J15F1 MALE

DOB: 24-07-17 S D

BW:

ProteinBV(kg): FertilityBV(%):

FatBV(kg): SomaticCellBV:

MilkBV(Kg): TotalLongBV(days):

LwtBV(Kg): DairyConformation:

TAHAU PEACE SHOWDOWN P

BirthID: KXJL-21-38 Breed: J16 FEMALE

DOB: 03-08-21 DNA S D

BW:

ProteinBV(kg): -18.5 FertilityBV(%): 3.2

FatBV(kg): -18.9 SomaticCellBV: 0.18

MilkBV(Kg): -616 TotalLongBV(days):

LwtBV(Kg): -65.1 DairyConformation: -0.22

Protein Milkfat

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
4 y 1 m	1069	4.12	44	4.02	43	54
3 y 8 m	4638	4.23	196	4.83	224	276
Avg	4638	4.23	196	4.83	224	276

Total:1 lacts

HOROPITO SPEED FOE P315746

BirthID: BWGX-14-44 MALE

Breed: J16 S

BW:

ProteinBV(kg): FertilityBV(%):

FatBV(kg): SomaticCellBV:

MilkBV(Kg): TotalLongBV(days):

LwtBV(Kg): DairyConformation:

HOROPITO UNITE GIRL P S1J

BirthID: BWGX-15-21 FEMALE

Breed: F2J14 S D

BW:

ARDACHIE PEACEMAKER PP320526

BirthID: BXYW-18-20 MALE

Breed: J16 DNA S D

BW:

ProteinBV(kg): FertilityBV(%):

FatBV(kg): SomaticCellBV:

MilkBV(Kg): TotalLongBV(days):

LwtBV(Kg): DairyConformation:

TAHAU ZAGA WHISTLEDOWN

BirthID: KXJL-18-32 FEMALE

Breed: J16 DNA

BW:

Protein Milkfat

Age	Milk(ltr)	(%)	(Kg)	(%)	(Kg)	Days
6 y 9 m	4344	4.17	181	5.87	255	274

Plus 4 unprinted lactations

Avg 4493 4.14 186 6.16 276 281

Total:5 lacts

KELLAND KC SPEEDWAY309012

BirthID: DQHV-08-30 Breed: J16 MALE

BW:

HOROPITO VETO FOE P

BirthID: BWGX-08-41 Breed: J16 FEMALE

BW:

HOROPITO JONESY UNITE P314752

BirthID: BWGX-13-12 Breed: J16 MALE

BW:

HOROPITO CHECK GIRL S0J

BirthID: BWGX-13-38 Breed: F5J11 FEMALE

BW:

ARDACHIE OVERLORD PP317544

BirthID: BXYW-15-28 Breed: J16 MALE

BW:

ARDACHIE HON PAULA P

BirthID: BXYW-11-67 Breed: J16 FEMALE

BW:

DJ ZAGA311555

BirthID: Breed: J16 MALE

BW:

TAHAU THISTLEDOWN

BirthID: XFX-11-3 Breed: J16 FEMALE

BW:

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♂ = DNA Profiled S = Sire/Dam Confirmed

Lot 22: Staracre Super Roslyn



Lot kindly donated by: Dave & Lea Moodie

jersey^{HZ}

Staracre Jerseys

New Zealand

AE

Herd Averages as at 19/09/2025

Ancestry : 100% BW : 227/47 PW : 232/70

PTPT / HERDCODE : GXNF 2 / 47018

LOCATION : N057-081-529 / 5

DATE : 26/09/2025

Internal Animal Key = 46781875

and the NZ Jersey Cattle Breeders Assn.

REGISTERED JERSEY

STARACRE SUPER ROSLYN

Birth Ident: GXNF-24-55

Breed: PJ J16 Sex: FEMALE

Date of Birth: 3/08/2024 Classification:

BW (\$): 239/38 PW (\$): 236/16

Protein BV (kg): -3/39 Fertility BV (%): 3.8/36

Fat BV (kg): 18/39 Func Surv BV (%): 1.0/34

Milk BV (ltr): -497/40 Somatic Cell BV: -0.14/38

Lwt BV (kg): -48/33

Overall Opinion: 0.06/34 Dairy Conformation: 0.24/37

Udder Overall: 0.37/38

Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
-----	------------	-------------	-------------	------	----	---------

We at Staracre Jerseys are proud to offer an elite Heifer- "Staracre Super Roslyn" in the Carrfields Steiner Support Sale for such a worthy cause. Dam Lynbrook Presley Roslyn EX3 free milking with a beautiful temperament, with Aponga Pair ET in her Peternal Line which herself was an outstanding cow.

With Lynbrook Judds Regina Ex5 and Lynbrook Sens Regina Ex5 in her ancestral corner, Longevity and Strength are in her genes!

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

TIRONUI SUPERMAN ET

Birth Ident: DFYL-17-14 (318009)

Breed: PJ J16 G3 S✓ D✓

BW (\$): 345/99

Protein BV (kg): 5/99

Fat BV (kg): 34/99

Milk BV (ltr): -481/99

Liveweight BV (kg): -43/98

Fertility BV (%): 1.6/99

Functional Survival BV (%): -0.9/97

Somatic Cell BV: -0.05/99

Fat %: 6

Protein %: 4.3

LYNBROOK PRESLEY ROSLYN

Birth Ident: DQBN-16-40

Breed: PJ J16 G3 S✓ EX3

BW (\$): 131/51 Lwt BV (kg): -53/34

Protein BV (kg): -10/56 Fertility BV (%): 6.0/45

Fat BV (kg): 3/57 Func Surv BV (%): 2.8/38

Milk BV (ltr): -514/59 SCC BV: -0.24/52

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 0 m	3762	4.40	166	5.97	225
7 yr 0 m	3170	4.22	134	6.00	190
6 yr 0 m	3256	4.57	149	5.95	194
5 yr 0 m	3379	4.51	152	5.54	187
4 yr 0 m	4333	4.39	190	5.40	234
3 yr 0 m	4117	4.27	176	5.43	223
1 yr 11 m	3504	4.25	149	5.39	189

Avg 3646 4.37 159 5.65 206 259 7 Lacts.

Traits other than production (2019)

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

0 0 0 0 5 4 7 4 6 6 9 8 8 4 5 5 8 8

PUKETAWA AD SUPERSTITION

Birth Ident: BHVD-09-81 (310507)

Breed: PJ J16 G3 S✓ D✓

BW (\$): 294/99 Lwt BV (kg): -45/99

Protein BV (kg): -4/99 Fertility BV (%): 6.8/99

Fat BV (kg): 21/99 Func Surv BV (%): 1.2/99

Milk BV (ltr): -586/99 SCC BV: -0.45/99

TIRONUI INTEG MEG

Birth Ident: DFYL-12-270

Breed: PJ J16 G3 S✓

BW (\$): 424/84 PW (\$): 427/91

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

11 yr 8 m 226 5.69 13 7.77 18 37

9 yr 10 m 5370 4.56 245 5.86 315 305

8 yr 10 m 4709 4.65 219 6.12 288 257

7 yr 11 m 3859 4.55 176 6.12 236 188

6 yr 11 m 4463 4.62 206 6.05 270 251

Avg 4271 4.60 196 6.26 267 263 7 Lacts.

FREYDAN GOLDIE PRESELY ET

Birth Ident: LDJX-10-100 (311536)

Breed: PJ J16 G3 S✓ D✓

BW (\$): 210/99 Lwt BV (kg): -54/99

Protein BV (kg): -5/99 Fertility BV (%): 6.9/99

Fat BV (kg): 9/99 Func Surv BV (%): 4.4/97

Milk BV (ltr): -292/99 SCC BV: -0.62/99

LYNBROOK SUNNYBOY REGINA

Birth Ident: DQBN-08-27

Breed: PJ J16 VG4

BW (\$): 51/58 PW (\$): 179/88

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

8 yr 0 m 4146 4.57 190 5.44 226 287

7 yr 0 m 4865 4.46 217 5.52 268 279

6 yr 0 m 4430 4.57 203 5.38 238 262

5 yr 1 m 4307 4.19 181 5.72 247 220

4 yr 0 m 3818 4.63 177 5.41 206 245

Avg 4228 4.46 188 5.52 233 269 7 Lacts.

ARRIETA TGM DIABLO ET

Birth Ident: KRCG-07-15 (308539)

Breed: PJ J16 VG7 S✓ D✓

BW (\$): 142/98

PUKETAWA OM SERENITY

Birth Ident: BHVD-05-61

Breed: PJ J16 VG7 S✓ D✓

BW (\$): 162/68 PW (\$): 447/87

6 Lacts. Protein Milkfat

Milk (%) (kg) (%) (kg) Days

4844 3.99 193 5.54 268 217

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)

Breed: PJ J16 S✓ D✓

BW (\$): 325/99

TIRONUI NEVVYS MEGAN

Birth Ident: DFYL-06-10

Breed: PJ J16 S✓ D✓

BW (\$): 194/67 PW (\$): 334/90

9 Lacts. Protein Milkfat

Milk (%) (kg) (%) (kg) Days

3759 4.57 172 5.98 225 232

PUHIPUHI CAPS GOLDIE S3J

Birth Ident: MGXV-08-55 (309046)

Breed: SJ J15F1 S✓ D✓

BW (\$): 180/99

APONGA PAIR ET

Birth Ident: FNFF-05-1

Breed: PJ J16 EX3 S✓ D✓

BW (\$): 176/86 PW (\$): 290/96

6 Lacts. Protein Milkfat

Milk (%) (kg) (%) (kg) Days

4019 4.39 176 5.83 234 258

LINAL MANS SUNNYBOY

Birth Ident: JRGQ-06-100 (307115)

Breed: PJ J16 S✓ D✓

BW (\$): 35/94

LYNBROOK IMRAN ROSIE

Birth Ident: DQBN-03-43

Breed: PJ J16 VG4

BW (\$): -51/61 PW (\$): 206/88

9 Lacts. Protein Milkfat

Milk (%) (kg) (%) (kg) Days

3493 4.64 162 6.43 224 251

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

D = Lactation details include at least one derived test

GeneMark DNA Profiled # = Parentage Uncertain D / S ✓ = Parentage Confirmed by DNA

Indices exclude genomic information with the exception of some historical Herd BW values

P001.50

Lot 23: JVMK-25-2



Lot kindly donated by: Aleasha Shaw

	Three Generation Pedigree Herd Averages as at: 19/09/2025 Ancestry: 62.31% Avg BW: 31/42 Avg PW: 52/48	PT CODE: QDDH LOCATION: N065782292 / 3 DATE: 29-09-25  BETTER COWS > BETTER LIFE
<u>Base Animal Information</u>		
BirthID: JVMK-25-2 Breed: A16 FEMALE DOB: 26-02-25 BW: ProteinBV(kg): -24 FertilityBV(%): -7 FatBV(kg): -24.9 SomaticCellBV: -0.38 MilkBV(Kg): -235 TotalLongBV(days): LwtBV(Kg): 11.8 DairyConformation: -0.03	Breed: Unknown MALE BirthID: ALLEGRO SHAMWOW523423 Breeds: Bred: A16 MALE DOB: 02-07-21 BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	BirthID: Bred: Unknown MALE BW: BirthID: Bred: Unknown FEMALE BW: BirthID: Bred: Unknown MALE BW: BirthID: Bred: Unknown FEMALE BW:
Breed: HOLLIPORK KATIE POSSUM BirthID: RTWC-20-40 Breed: A16 FEMALE DOB: 11-07-20 BW: ProteinBV(kg): -22.5 FertilityBV(%): -6.2 FatBV(kg): -10.2 SomaticCellBV: -0.2 MilkBV(Kg): -297 TotalLongBV(days): LwtBV(Kg): -1.3 DairyConformation: 0.12 Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 4 y 10 m 1784 3.92 70 5.89 105 92 4 y 6 m 4907 4.14 203 6.05 297 330 3 y 5 m 6321 3.86 244 5.55 351 513 Avg 5614 4 223 5.8 324 421 Total: 2 lacts	Breed: IWA SUPER SONIC515503 BirthID: BNNL-14-9260 MALE Breeds: A16 DNA ♂ S ✓ D ✓ BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:	BirthID: SALT SPRAY BONNY GEORGE505545 Breeds: Bred: A16 MALE BW: BirthID: SANROSA SNOWIE 11-260 ET Breeds: Bred: A16 FEMALE BW: BirthID: HILLTOWN OBLIQUE513682 Breeds: Bred: A16 MALE BW: BirthID: KITEROA CREAM PEARLIE Breeds: Bred: A16 FEMALE BW:

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 = DNA Profiled  = Sire/Dam Confirmed

A photograph of a brown cow grazing in a green field. The cow is facing left, with its head down. It has a yellow tag on its ear. The background shows a line of trees and a fence.

A photograph of a brown cow standing in a grassy field. The cow is facing right and has a yellow tag in its ear. A person's hand is visible holding a lead rope attached to the cow's halter. The background shows green foliage and a wooden fence.[illegible]

A young brown and white calf stands in a fenced area. The calf has a brown body with white markings on its face, legs, and tail. It is wearing a black halter with a red bell. The background shows a metal fence and a wooden post.

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 48155927

MC & LB Wood
New Zealand

AE **Herd Averages as at 19/09/2025**
Ancestry : 91% BW : -258/44 PW : -201/71

PTPT / HERDCODE : DPTW 2 / 27520
LOCATION : N052-563-049 / 1
DATE : 29/09/2025

MINDA

[illegible]

LOT 27

Photography Voucher

This voucher provides digital files for up to **FIVE** cows, offering the opportunity for breeders to showcase their livestock.

For anyone located outside the Waikato region, Ella is willing to coordinate suitable dates alongside her other commitments to accommodate your area. **NORTH ISLAND ONLY**

ELLA PIRIE



Lot 28:

Renae Flett - Agri Photographer **PHOTOGRAPHY VOUCHER**

Voucher for one photography session for either an:

- Agri Marketing/Promotional Work for an Agricultural based company
- Cattle or equine photography
- Photography for an awards night or event coverage
- An on-farm family photoshoot

*Please note: South Island service only & number of photos are uncapped!



Renae Flett - Agri Photographer



Lot 29:

Lakeview & Verwaayen Farms **CLIPPING VOUCHER**

Voucher for two animals of the successful purchasers choice to be professionally fitted by Isaac Kelsen & Harvey Verwaayen at ANY major NZ Show (NZDE, Waikato, Stratford or Christchurch)!

*Please note: Voucher is only eligible for this show season (2025-26) and must be prearranged with Isaac Kelsen prior to the show.



Lakeviewholsteins@hotmail.co.nz



Lot 30:

Brett Barclay **CLIPPING VOUCHER**

Voucher for two animals of the successful purchasers choice to be professionally fitted by Brett Barclay at Waikato A&P Show 2025!

*Please note: Voucher is only eligible for the disclosed A&P Show and must be pre-arranged



Lot 31: Anchor Connacht Indianna



Lot kindly donated by: Aleasha Shaw

9/29/25 4:20 PM

cry.crynz.co.nz/Breeding/3GP.php?AnimalId=3271011

		Three Generation Pedigree		PT CODE: QDQH LOCATION: N065782292 / 3 DATE: 29-09-25			
Herd Averages as at: 19/09/2025 Ancestry: 62.31% Avg BW: 31/42 Avg PW: 52/48						BETTER COWS > BETTER LIFE	
Base Animal Information		PUKETAWA KING CONNACHT JG315503		ROMA MURMUR KINGPIN S3J312501		OKURA LIKA MURMUR S3J306549	
ANCHOR CONNACHT INDIANNA		BirthID: BHYD-14-60 Breed: J16 MALE DOB: 15-08-14 DNA  S  D 		BirthID: BBGX-11-86 MALE Breed: J16 S  D 		BirthID: CFWR-05-95 Breed: J16 MALE BW:	
Registered Jersey		ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		ROMA MANHATTEN KATE 2 S3J BirthID: BBGX-07-11 Breed: J16 FEMALE BW:	
BirthID: DQDH-18-49 Breed: J16 FEMALE DOB: 15-03-18 BW: ProteinBV(kg): -12.2 FertilityBV(%): 5.1 FatBV(kg): 10.4 SomaticCellBV: -0.31 MilkBV(Kg): -765 TotalLongBV(days): LwtBV(Kg): -41.2 DairyConformation: 0.07				PUKETAWA MAU CORONA BirthID: BHYD-10-53 FEMALE Breed: J16 DNA  S 		MARS DEN SN MAU MAU308593 BirthID: CGQN-07-77 Breed: J16 MALE BW:	
Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 2 m 1516 4.55 69 6.93 105 79 6 y 6 m 7596 4.87 370 7.03 534 959 6 y 6 m 7139 4.9 350 6.86 490 447 3 y 9 m 4198 4.67 196 7.22 303 328 Avg 6311 4.81 305 7.04 442 578				BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		PUKETAWA BLAKES CORUBA BirthID: BHYD-06-50 Breed: J16 FEMALE BW:	
Total:3 lacts		ANCHOR MANZELLO INDIANNA BirthID: DQDH-13-8 Breed: J16 FEMALE DOB: 21-02-13 BW: ProteinBV(kg): -20.3 FertilityBV(%): 3.4 FatBV(kg): -5.8 SomaticCellBV: -0.08 MilkBV(Kg): -906 TotalLongBV(days): LwtBV(Kg): -58.8 DairyConformation: -0.18		PUKEROA TGM MANZELLO308533 BirthID: HLB-07-58 MALE Breed: J16 S  D 		TAWA GROVE MAUNGA ET S3J300528 BirthID: CVVK-99-208 Breed: J16 MALE BW:	
		Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 8 y 5 m 3238 4.39 142 6.05 196 151 7 y 11 m 5960 4.35 259 6.49 387 318 6 y 6 m 7520 4.51 339 6.74 507 546 4 y 8 m 6504 4.72 307 5.93 386 460 3 y 1 m 4404 4.06 179 6.61 291 414 Avg 6097 4.41 271 6.44 392 434		BW: ProteinBV(kg): FertilityBV(%): FatBV(kg): SomaticCellBV: MilkBV(Kg): TotalLongBV(days): LwtBV(Kg): DairyConformation:		PUKEROA MANS BRACELET BirthID: HLB-05-25 Breed: J16 FEMALE BW:	
Total:4 lacts				ANCHOR NICHOLAS INDIANA ET BirthID: DQDH-07-153 FEMALE Breed: J16 BW: Protein Milkfat Age Milk(ltr) (%) (Kg) (%) (Kg) Days 7 y 1 m 2758 4.35 120 6.42 177 232 Plus 3 unprinted lactations Avg 5438 4.29 232 6.04 318 419 Total:4 lacts		WETUMPKA LEMVIG NICHOLAS ET306705 BirthID: Breed: J16 MALE BW:	
						OKURA RFS INDIANA ET BirthID: CFWR-04-160 Breed: J16 FEMALE BW:	

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 = DNA Profiled  = Sire/Dam Confirmed

Three Generation Pedigree

Schnuriger Family Trust
New ZealandHerd Averages as at 19/09/2025
Ancestry : 100% BW : -155/43 PW : -70/66PTPT / HERDCODE : HPXR 2 / 23292
LOCATION : N085-721-788 / 4
DATE : 26/09/2025Breeder : **Shelley Schnuriger**

REGISTERED HOLSTEIN-FRIESIAN

RAETEA PIGMENT SWEETY-RED

Birth Ident: **LRLM-19-26** No. **136**
Breed: **PF F16** Sex: **FEMALE**
Date of Birth: **15/07/2019** Classification: **2023 EXC**

BW (\$): **-148/42** PW (\$): **-76/83**
Protein BV (kg): **7/48** Fertility BV (%): **-2.6/34**
Fat BV (kg): **9/50** Func Surv BV (%): **0.0/32**
Milk BV (ltr): **1142/53** Somatic Cell BV: **-0.43/46**
Lwt BV (kg): **79/11**

Overall Opinion: **0.16/24** Dairy Conformation: **0.42/30**
Udder Overall: **1.31/47**
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW	Herd BW
5 yr 11 m	3030	3.06	93	3.62	110	73
4 yr 11 m	10781	3.26	352	4.01	432	294
4 yr 0 m	9996	3.13	313	4.08	408	270
3 yr 0 m	8954	3.15	282	2.93	262	305
1 yr 11 m	7032	3.35	235	3.97	279	305

Avg 9191 3.21 295 3.76 345 294 4 Lacts.

Dam of Lot 36: Raetea Hols-
tiens Flush Session

Traits other than production (2023)

AM ST MS OO S W C RA R L US FU RU FT RT TL UD OC
0 0 0 0 9 0 8 4 7 5 9 9 8 5 8 3 9 8The 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

JEANRI PIGMENT-RED

Oseas HB No: **000107992899/CAN (118676)**
Breed: **PF F16** **G3** **S✓**

BW (\$): **-196/53**
Protein BV (kg): **4/59**
Fat BV (kg): **8/61**
Milk BV (ltr): **1002/63**
Liveweight BV (kg): **69/16**
Fertility BV (%): **-8.0/53**
Functional Survival BV (%): **0.6/51**
Somatic Cell BV: **-0.34/63**
Fat %: **4.1**
Protein %: **3.2**

WESTELL ARC SWEETY-RED-ET

Birth Ident: **CRKB-15-3** **85 VG**
Breed: **PF F16** **G3** **S✓ D✓**

BW (\$): **-160/50** PW (\$): **-112/84**
Protein BV (kg): **9/54** Fertility BV (%): **-2.0/39**
Fat BV (kg): **6/57** Func Surv BV (%): **-1.5/37**
Milk BV (ltr): **999/59** SCC BV: **-0.24/52**

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW
5 yr 1 m	8575	3.38	290	3.70	317
4 yr 1 m	8748	3.39	296	3.49	306
3 yr 0 m	9677	3.45	334	3.56	344
2 yr 1 m	7925	3.39	269	3.78	300

Avg 8731 3.40 297 3.63 317 295 4 Lacts.

Traits other than production (2017)

AM ST MS OO S W C RA R L US FU RU FT RT TL UD OC
6 9 7 9 9 7 7 5 7 6 7 7 8 5 7 7 8

GEN-I-BEQ AIKMAN

Oseas HB No: **000106807394/CAN (117896)**
Breed: **PF F16** **G3**

BW (\$): **4/85** Lwt BV (kg): **86/55**
Protein BV (kg): **21/94** Fertility BV (%): **-6.9/88**
Fat BV (kg): **23/94** Func Surv BV (%): **-0.8/73**
Milk BV (ltr): **1179/95** SCC BV: **-0.61/93**

JEANRI BOLDY PETALE

Oseas HB No: **000106179452/CAN**
Breed: **F F16**

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

FLEVO GENETICS SNOWMAN

Oseas HB No: **000388965513/NLD**
Breed: **F F16** BW (\$): **-278/82**

KHW-I AIKA BAXTER

Oseas HB No: **000105054246/CAN**
Breed: **F F16**

Milk	Protein	Milkfat	Days
(%)	(kg)	(kg)	(kg)

EXPRESS BOLLY

Oseas HB No: **000104758209/CAN**
Breed: **F F16** BW (\$): **-239/54**

JEANRI GOLDWYN PYLAS

Oseas HB No: **000103465933/CAN**
Breed: **F F16**

Milk	Protein	Milkfat	Days
(%)	(kg)	(kg)	(kg)

TIGER-LILY LADD P-RED-ET

Oseas HB No: **000069405976/USA (114904)**
Breed: **PF F16** **S✓** BW (\$): **-216/65**

RMW PEMBROKE ADORA-ET

Oseas HB No: **000069468810/USA**
Breed: **F F16**

Milk	Protein	Milkfat	Days
(%)	(kg)	(kg)	(kg)

MORSAN FRONTRUNNER

Oseas HB No: **000074724111/CAN (109792)**
Breed: **PF F16** **S✓** BW (\$): **-377/77**

WESTELL KIAN SERA-RED S3F

Birth Ident: **CRKB-05-23** **86 VG**
Breed: **SF F16**

Milk	Protein	Milkfat	Days
(%)	(kg)	(kg)	(kg)

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N = Induced T = At least 1 Abnormal Test in this Lactation
D = Lactation values include at least 1 derived testGeneMark DNA Profiled # = Parentage Uncertain D / S ✓ = Parentage Confirmed by DNA
Indices exclude genomic information with the exception of some historical Herd BW values

P001.50

Three Generation Pedigree

Ingleside Limited
New ZealandHerd Averages as at 19/09/2025
Ancestry : 91% BW : -291/37 PW : -199/65PTPT / HERDCODE : DWFK 6 / 523
LOCATION : S177-656-028 / 1
DATE : 26/09/2025Breeder : **Ingleside Limited**Owner : **Ingleside Limited**

REGISTERED AYRSHIRE

INGLESIDE CALYPSO

Birth Ident: **DWFK-16-111 (517767)**

Sex : **MALE**
Breed : **PA A16**
Date of Birth : **20/10/2016**

BW (\$): **-663/65**
Protein BV (kg): **-25/77**
Fat BV (kg): **-50/78**
Milk BV (ltr): **346/80**
Liveweight BV (kg): **57/23**
Fertility BV (%): **-14.8/59**
Functional Survival BV (%): **0.1/35**
Somatic Cell BV: **-0.01/74**

Overall Opinion BV: **0.38/47**
Udder Overall BV: **0.88/63**
Dairy Conformation BV: **0.20/61**
Fat %: **3.5**
Protein %: **3.1**

Grandsire to Lot 11A & 11B
Semen available as Lot 91The 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

PALMYRA TRI STAR BURDETTE ET

Oseas HB No: **000100419568/USA (510573)**
Breed: **PA A16** **G3** **S✓ D✓**

BW (\$): **-606/96**
Protein BV (kg): **-22/99**
Fat BV (kg): **-40/99**
Milk BV (ltr): **-5/99**
Liveweight BV (kg): **85/85**
Fertility BV (%): **-13.2/96**
Functional Survival BV (%): **0.9/81**
Somatic Cell BV: **0.46/98**
Fat %: **3.9**
Protein %: **3.3**

BROOKVIEW DIST CALI

Birth Ident: **FBBM-12-53** **E9-9**
Breed: **PA A16** **G3** **S✓**

BW (\$): **-652/45** PW (\$): **-708/77**
Protein BV (kg): **-29/56** Fertility BV (%): **-13.9/36**
Fat BV (kg): **-56/57** Func Surv BV (%): **-1.1/17**
Milk BV (ltr): **88/59** SCC BV: **0.06/51**

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW
5 yr 1 m	5715	3.24	185	3.13	179
4 yr 2 m	6569	3.16	208	3.31	218

Avg 6142 3.20 196 3.23 198 267 2 Lacts.

Traits other than production (2017)

AM ST MS OO S W C RA R L US FU RU FT RT TL UD OC
0 0 0 0 8 7 8 5 7 6 9 9 9 5 7 9 9

PALMYRA TRI-STAR

Oseas HB No: **000000150440/USA**
Breed: **A A16**

BW (\$): **-654/64** Lwt BV (kg): **83/45**
Protein BV (kg): **-26/67** Fertility BV (%): **-19.3/65**
Fat BV (kg): **-37/70** Func Surv BV (%): **-0.8/55**
Milk BV (ltr): **-25/70** SCC BV: **-0.13/71**

PALMYRA RENO BETHANY ET

Oseas HB No: **000100101191/USA**
Breed: **A A16**

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

FAMILY-AF-AYR DISTINCTION

Oseas HB No: **000100578700/USA (511585)**
Breed: **PA A16** **G3**

BW (\$): **-725/72** Lwt BV (kg): **55/23**
Protein BV (kg): **-29/85** Fertility BV (%): **-10.9/71**
Fat BV (kg): **-66/86** Func Surv BV (%): **-0.1/38**
Milk BV (ltr): **-48/87** SCC BV: **0.39/82**

BROOKVIEW ESKI CALI

Birth Ident: **FBBM-06-70** **VHC**
Breed: **PA A16**

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW
10 yr 0 m	530	3.64	19	4.31	23
9 yr 0 m	7517	3.20	241	3.76	282
8 yr 0 m	7135	3.15	225	3.97	284
7 yr 0 m	7051	3.14	222	3.96	279
5 yr 11 m	7404	3.25	241	3.87	295

Avg 6602 3.22 212 4.01 265 271 7 Lacts.

ARDROSSAN EV KATES TRIDENT

Oseas HB No: **000000144136/USA (61569)**
Breed: **PA A16** BW (\$): **-695/92**

PALMYRA SAILOR R. ST

Oseas HB No: **000001010334/USA**
Breed: **A A16**

Milk	Protein	Milkfat	Days
(%)	(kg)	(kg)	(kg)

COVEY-FARMS RENO

Oseas HB No: **000000145522/USA (61580)**
Breed: **PA A16** BW (\$): **-838/70**

PALMYRA C BLUSH

Oseas HB No: **000000984537/USA**
Breed: **A A16**

Milk	Protein	Milkfat	Days
(%)	(kg)	(kg)	(kg)

MAPLEBURN REMINGTON

Oseas HB No: **000010316238/CAN**
Breed: **A A16** BW (\$): **-767/60**

FAMILY-AF-YR CORNELIUS DAISY

Oseas HB No: **000100136647/USA**
Breed: **A A16**

Milk	Protein	Milkfat	Days
(%)	(kg)	(kg)	(kg)

BROOKVIEW ESKIMO

Birth Ident: **FBBM-00-9**
Breed: **PA A16** BW (\$): **-563/67**

BROOKVIEW CALIFORNIA

Birth Ident: **FBBM-01-55**
Breed: **PA A16** **EX2**

Milk	Protein	Milkfat	Days
(%)	(kg)	(kg)	(kg)

BROOKVIEW CALIFORNIA

Birth Ident: **FBBM-01-55**
Breed: **PA A16** **EX2**

Milk	Protein	Milkfat	Days
(%)	(kg)	(kg)	(kg)

BROOKVIEW CALIFORNIA

Birth Ident: **FBBM-01-55**
Breed: **PA A16** **EX2**

Milk	Protein	Milkfat	Days
(%)	(kg)	(kg)	(kg)

BROOKVIEW CALIFORNIA

Birth Ident: **FBBM-01-55**
Breed: **PA A16** **EX2**

Milk	Protein	Milkfat	Days
(%)	(kg)	(kg)	(kg)

BROOKVIEW CALIFORNIA

Birth Ident: **FBBM-01-55**
Breed: **PA A16** **EX2**

Milk	Protein	Milkfat	Days
(%)	(kg)	(kg)	(kg)

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Indices exclude genomic information with the exception of some historical Herd BW values

P001.50

Lot 32: Purchasers choice of a 100kg BWF Bull or Steer

Kindly donated by: Gemma Kelly



Lot 33: Repro IVF

IVF Session &
Resulting Embryos



Lot 34: Repro IVF

IVF Session &
Resulting Embryos



Lot 35: Lawwal Holsteins

Your choice of the barn!

Choose one cow solely owned
by Lawwal Holsteins to flush!

*Purchaser must pay for flushing costs,
Lawwal will guarantee x5 embryos
regardless of flush outcome*



Lot 36: Raetea Holsteins

Access to 1x IVF Session & Resulting Embryos on Raetea Pigment Sweetie, all flushing is at the cost of the purchaser. Sweetie has a notable show record behind her including: 1st BOP Semex on Farm for the last 3 years, Res Champion 3yr old National Semex on Farm, 4th Place 5yr old National Semex on Farm, Morrinsville Show 2023 Champion Holstein & All breeds Intermediate Champion!



Lot 37: Jamie Baxter Embryo Package

x5 Embryos out of Ferdon Stars Lady, sired by Plumbottom Tridents Lot. Photo is of a full sister to embryos who was NI Junior Champion Ayrshire as a heifer



Lot 38: TruBlu Embryo Transfer/Implantation Package

Voucher for x10 embryo implantations on already fertilised eggs
North Island Only

**Lot 39: x2 SEXED embryos
out of Lawwal Lambda
Hopra, sired by Luxors
(AB Code: 124781)**

Kindly donated by: Riley Taylor



Dam of Embryos, 3GP available at the end of the catalogue

**Lot 40: x2 Embryos out of
Kiteroa Cream Pradette
ET, sired by Palmyra
Lochinvar Reynolds**

Kindly donated by: Kiteroa Ayrshires



Dam of embryos,
was 2nd Runner Up
in the World Photo
Competition!

Lot 41: Hoofit Kit

Hoofit Trimmer Starter Kit
(valued at \$290 NZD)



Lot 42: Hoofit Knives

Hoofit Pro Knives - Left & Right hand
Kindly donated by: Stuart Rogers

**Lot 45: x10 Doses of
TReasure map-ET**

AB Code: 323713

Kindly donated by: ST Genetics

**Lot 46: x10 Doses of Stgen
Redrock 91392-ET**

AB Code: 118934

Kindly donated by: ST Genetics

Lot 43: x5 Doses of A2P2

AB Code: 125856

Kindly donated by: Busybrook
Holsteins

**Lot 47: x10 Doses of Stgen
Redrock 91392-ET**

AB Code: 118934

Kindly donated by: ST Genetics

**Lot 44: x10 Doses of
TReasure map-ET**

AB Code: 323713

Kindly donated by: ST Genetics

**Lot 48: x7 Doses of
Palmyra Ruth'S Rushmore**

AB Code: 521709

Kindly donated by: ST Genetics

**Lot 49: x6 Doses of SEXED
Palmyra Ruth'S Rushmore**

AB Code: 521709

Kindly donated by: ST Genetics

**Lot 55: x5 Doses of Dulet
Mr Brown**

AB Code: 325731

Kindly donated by: Rick Jones

**Lot 50: x3 Doses of Palmyra
Tristar Burdette ET**

AB Code: 510573

Kindly donated by: Michael
& Susanna Booth

**Lot 56: x13 Doses of
Rivendell MFU Scotch**

AB Code: 118507

Kindly donated by: Maryanne Dudli

**Lot 51: x2 Doses of Palmyra
Tristar Burdette ET**

AB Code: 510573

Kindly donated by: Michael
& Susanna Booth

**Lot 57: x10 Doses of
Fly-Higher Sugarhigh**

AB Code: 121850

Kindly donated by: Maryanne Dudli

**Lot 52: x2 Doses of
Plum-Bottom Tridents Lot**

AB Code: 100854

Kindly donated by: Crystal Scown

**Lot 58: x12 Doses of ABS
Crimson-ET**

AB Code: 122814

Kindly donated by: Maryanne Dudli

**Lot 53: x2 Doses of Palmyra
Lochinvar Reynolds**

AB Code: 521711

Kindly donated by: Crystal Scown

**Lot 59: x5 Doses of
Rissington R115 (Angus)**

AB Code: 721277

Kindly donated by: Maryanne Dudli

**Lot 54: x5 Doses of Dulet
Goldorak**

AB Code: 324717

Kindly donated by: Rick Jones

**Lot 60: x10 Doses of
Rissington R374 (Angus)**

AB Code: 721278

Kindly donated by: Maryanne Dudli

**Lot 61: x10 Doses of
Ardachie Dimple PP**

AB Code: 315812

Kindly donated by: Josh Sneddon

**Lot 62: x5 Doses of
Progenesis Wimbledon**

AB Code: 119793

Kindly donated by: Dylan Beardmore

**Lot 63: x1 Doses of SEXED
Risseau Clair Amarula**

AB Code: 519539

Kindly donated by: Dylan Beardmore

**Lot 64: x2 Doses of
Walnutlawn Solomon**

AB Code: 115758

Kindly donated by: Waipiri Holsteins

**Lot 65: x2 Doses of Mr D
Apple Diamondback-RC**

AB Code: 115942

Kindly donated by: Waipiri Holsteins

**Lot 66: x2 Doses of Kiteroa
Bo Pepperoni**

AB Code: 61248

Kindly donated by: Waipiri Holsteins

**Lot 67: x10 Doses of Palmyra
Berkely Reagan-ET**

AB Code: 516586

Kindly donated by: Jess Schouten

**Lot 68: x10 Doses of Palmyra
Berkely Reagan-ET**

AB Code: 516586

Kindly donated by: Jess Schouten

**Lot 69: x1 Doses of Gillette
Windbrook**

AB Code: 111726

Kindly donated by: Ali Smith

**Lot 70: x3 Doses of
Woodcrest King Doc**

AB Code: 117717

Kindly donated by: Nicole Maher

**Lot 71: x3 Doses of
Val-Bisson Doorman**

AB Code: 113875

Kindly donated by: Nicole Maher

**Lot 72: x2 Doses of Rapid
Bay Black Apple**

AB Code: 319761

Kindly donated by: Fynreath Genetics

**Lot 73: x9 Doses of Elliotts
Regency Casino-ET**

AB Code: 317715

Kindly donated by: Fynreath Genetics

**Lot 74: x2 Doses of SEXED
Avonlea Chocochip**

AB Code: 321753

Kindly donated by: Fynreath Genetics

**Lot 75: x7 Doses of
Bushlea Maverick**

AB Code: 316740

Kindly donated by: Fynreath Genetics

**Lot 76: x5 Doses of SEXED
Chilli Action Colton**

AB Code: 315751

Kindly donated by: Fynreath Genetics

**Lot 77: x11 Doses of
SEXED Lightning Ridge
Ferdinand 7783**

AB Code: 320757

Kindly donated by: Fynreath Genetics

**Lot 78: x3 Doses of
Brookbora Valentino Askn**

AB Code: 318723

Kindly donated by: Fynreath Genetics

**Lot 79: x10 Doses of
Bushlea Big Top**

AB Code: 323714

Kindly donated by: Fynreath Genetics

**Lot 80: x13 Doses of
Bushlea Big Top**

AB Code: 323714

Kindly donated by: Fynreath Genetics

**Lot 81: x10 Doses of Palmyra
Lochinvar Reynolds**

AB Code: 521711

Kindly donated by: Peter Addison

**Lot 82: x5 Doses KHW
Kite Advent-Red**

AB Code: 107734

Kindly donated by: Sunshine
Ayrshires & Nova Genetics

**Lot 83: x3 Doses of
Margot Player**

AB Code: 520550

Kindly donated by: Tracey Gaskell

**Lot 84: x10 Doses of Lilac
Grove Joyride Grand**

AB Code: 323708

Kindly donated by: Piet Wisse

**Lot 85: x7 Doses of Lilac
Grove Joyride Grand**

AB Code: 323708
Kindly donated by: Piet Wisse

**Lot 86: x10 Large Square
Silage Bales**

Do not have soft hands for loading
Kindly donated by: Wendy &
David Harker

**Lot 87: x10 Doses of
Walnutlawn PG Lovestory**

AB Code: 125848
Kindly donated by: Semex New Zealand

**Lot 88: x10 Doses of
Progenesis Komet**

AB Code: 125834
Kindly donated by: Semex New Zealand

**Lot 89: x2 Doses of SEXED
Farnear Delta-Lambda**

AB Code: 118902
Kindly donated by: Cavan Bucknell

**Lot 90: x25 Doses of Kiteroa
Cream Alfie**

AB Code: 505524
Kindly donated by: Derek &
Catherine Hayward



**Lot 91: x10 Doses of
Ingleside Calypso**

AB Code: 517767 (3GP available at the
end of the catalogue)
Kindly donated by: Ingleside Ayrshires

**Lot 92: x5 Doses of Duo
Star Gentleman**

AB Code: 512543
Kindly donated by: Derek &
Catherine Hayward

**Lot 93: x5 Doses of Duo
Star Gentleman**

AB Code: 512543
Kindly donated by: Derek &
Catherine Hayward

**Lot 94: x25 Doses of Kiteroa
Cream Alfie**

AB Code: 505524
Kindly donated by: Derek &
Catherine Hayward

**Lot 95: x1 Doses of
Val-Bisson Doorman**

AB Code: 113875
Kindly donated by: Ali Smith

Proven excellent Cream
Alfie daughter -
Premier Alfie Frost



**Lot 96: x1 Doses of
Braedale Goldwyn**

AB Code: 103768

Kindly donated by: Linda Deane

**Lot 97: x4 Doses of
Sandy-Valley Talent ET**

AB Code: 192749

Kindly donated by: Linda Deane

**Lot 98: x1 Brand new leather
chain show halter**

Kindly donated by: Sarah Woodley

**Lot 99: x1 Brand new
leather chain show halter**

Kindly donated by: Sarah Woodley

**Lot 100: x15 Doses of Iwa
Castlbar**

AB Code: 516504

Kindly donated by: Waiaka Ayrshires

**Lot 101: x10 Doses of
Rissington Paradox**

AB Code: 721261

Kindly donated by: Waiaka Ayrshires

**Lot 102: x9 Doses of
Rissington R122**

AB Code: 721275

Kindly donated by: Waiaka Ayrshires

**Lot 103: x10 Doses of
Rissington Sovereign Q485**

AB Code: 722092

Kindly donated by: Waiaka Ayrshires

**Lot 104: x10 Doses of
Rissington Stockman
Solution S329**

AB Code: 722196

Kindly donated by: Waiaka Ayrshires

**Lot 105: x10 Doses of Iwa
Super Sonic**

AB Code: 515503

Kindly donated by: Murray Green
& Sandy Boyce

**Lot 106: x8 Doses of
Meander SB Alias ET S2F**

AB Code: 117561

Kindly donated by: Murray Green
& Sandy Boyce

**Lot 107: x6 Doses of
Glenui Super Lamar**

AB Code: 318015

Kindly donated by: Murray Green
& Sandy Boyce

**Lot 108: x1 Doses of
Werders Premonition**

AB Code: 518038

Kindly donated by: Murray Green
& Sandy Boyce

**Lot 109: x4 Doses of
Lynbrook TBM Trilogy P**

AB Code: 323205

Kindly donated by: Murray Green
& Sandy Boyce

**Lot 110: x3 Doses of
Williams Banff Substance**

AB Code: 323200

Kindly donated by: Murray Green
& Sandy Boyce

**Lot 111: x1 Doses of
Maharee Laz Forrest**

AB Code: 323203

Kindly donated by: Murray Green
& Sandy Boyce

**Lot 112: x4 Doses of
Maharee Bas Kaiden**

AB Code: 323202

Kindly donated by: Murray Green
& Sandy Boyce

**Lot 113: x3 Doses of
Glanton CMM Burton**

AB Code: 323207

Kindly donated by: Murray Green
& Sandy Boyce

**Lot 114: x3 Doses of SEXED
Des Coteaux Rubicom ET**

AB Code: 517692

Kindly donated by: The Gilbert Family

**Lot 115: x10 Doses of
Guimo Joel ET**

AB Code: 313701

Kindly donated by: The Gilbert Family

**Lot 116: x2 Doses of
Walnutlawn Solomon**

AB Code: 115758

Kindly donated by: Alicia McPike

**Lot 117: x2 Doses of
Westcoast Alcove**

AB Code: 118772

Kindly donated by: Andrew Rayland

**Lot 118: Fishing trip in
Whakatane**

Kindly donated by: Eddie Lambert

**Thank you so much for
your generous donations!**

Carrfields 



Carrfields



*Thank you for
'Supporting the Supporters'*

