



Moovin' Aherd

TOP OF THE HERD SALE

DAY 1 - THURSDAY, 10 APRIL 2025 AT 6PM

DAY 2 - FRIDAY, 11 APRIL 2025 AT 11AM

bidr

PGG Wrightson

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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Lower South Island Territory Manager
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Bianca Perkins

Business Development Coordinator
027 732 0006

Introduction

MOOVIN AHERD: TOP OF THE HERD SALE

On account of Moovin Aherd Ltd, Michael & Cherie Berkers & Family, 578 Gropers Bush Thornbury Road, Riverton, Southland

2 Day Online bidr Sale

DAY 1 - THURSDAY, 10 APRIL 2025 AT 6PM

77 in-milk pregnant cows, 4 in-milk empty cows,
11 in-calf heifers, 20 R1 heifers, 6 R1 bulls

DAY 2 - FRIDAY, 11 APRIL 2025 AT 11AM

85 in-milk pregnant cows, 6 in-milk empty cows,
22 in-calf heifers, 17 R1 heifers

Open Day

THURSDAY, 3RD APRIL 2025

This sale features the top animals within Michael and Cherie's milking herd and young stock.

For more information contact:

PGG Wrightson Agents:

Roddy Bridson - 027 458 2775

Andrew Reylard - 027 223 7092



Vendors:

Cherie Berkers - 021 412 807

Michael Berkers - 021 222 0866

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.

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 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. 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 fetus 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.

Auctioneer's

Foreword

PGG Wrightson as selling agents are pleased to be involved in the marketing of this great lineup of animals from Moovin Aherd Ltd belonging to Michael and Cherie Berkers and family.

These animals come from the upper echelon of the herd and on inspection of the sale cows in mid-February this group certainly had the wow factor. Deep ribbed medium framed milky cows exhibiting great udders and temperament .

Michael and Cherie have owned their herd for over 15 years and have a passion for their animals striving to use the best possible genetics available to make steady production and conformation improvements within the herd.

The Berkers are in the process of buying their first farm hence giving you a great opportunity to buy top animals that will be an asset to any farming operation.

Sale Group Details

- 172 x Friesian/Friesian X and Jersey cows, BW 369, PW 465 (including 10 x in-milk empty cows)
- 33 x Friesian/Friesian X in-calf heifers, BW 447, PW 433
- 37 x Friesian/Friesian X R1 heifers, BW 477, PW 451
- 6 x Friesian/Friesian X R1 bulls, BW 543, PW 515 (4 ex-contract Friesian and 2 Friesian/Friesian X high BW)
- 33 animals contracted to LIC for 2025 or 2026. Awaiting CRV contracts
- 4 x yearling heifers have LIC Generate interest
- 23 animals are carrying the polled gene
- 166 cows on offer (2-6 years)
- Herd average-last 5 years: 520-540kgs/ms cow, 390-410 cows, 200,000kg/ms at the factory
- Cows and heifers scanned to date
- Heifers calving from 6/08/25 to G3 recorded easy calving home bred bulls

This is a great opportunity for you to buy genuine cows from genuine people that we are sure will enhance your herd.

Plenty of interesting matings including polled genes and contracts from AI companies.

Genuine animals from genuine people who are Moovin Ahead in the industry.

PGG Wrightson



MILNES
TRANSPORT

Local & Nationwide livestock cartage
Call Mike ☎ 0279602788

- Fertiliser spreading
 - Bulk Cartage
- Spreading, Spraying, Slurry and muck application with our JCB
 - Blower truck
 - Gravel

Call Tegan ☎ 0275644313



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Vendor's Foreword

FARM FACTS

- BW 322/62, PW 349/79
- 100% recorded ancestry (whole herd G3 profiled, 21-24 born all genomic tested with LIC)
- Peak milking 415 cows on 138ha effective (33% heifers, 20% 3-year-olds)
- Production consistently over 500kgMS/cow
- Cows run as one herd and milked in a 36 bale Rotaflow
- 2-year-olds are classified and weighed annually
- Numerous bulls have been selected to LIC teams and in Sire Proving
- Youngstock will be weighed before the sale and weights added to bidr.

BREEDING

We breed for capacity, production and udder on a moderately sized cow. We have been using some polled genetics for the last 6 years and used almost exclusively A2A2 bulls for about 10 years. We mate Friesians to Friesian, Jersey to Jersey, the remaining Crossbreds in the herd go either way. We share-milk on a spring wet farm so have pushed mating later to counter this. We have not run bulls with the herd for over 10 years, but this year did have a bull with the "lame" herd. This has been recorded where we know a cow may have held to natural bull, his profile is in the back of the catalogue.

We have been doing embryo work since 2013 and using sexed semen on the top end of the herd for the last few years. This has resulted in a large number of replacements each year, many from the same family lines. Due to the number of replacements, we have been selling the bottom 30-40 cows out of the herd each year.

MATING

Herd mating:

7th November – 10th January (calving 13th August – 6th October), all nominated Friesian and Jersey bulls from various companies, with T14 beef and short gestation bulls used. The only intervention we use is CiDR's to synchronise cows for embryos, PG for cows that hadn't been mated after 4 weeks. All cows scanned to dates. 7% empty this season.

Heifer mating:

27 heifers synchronised to nominated AI 31st October, then all heifers run with G3'd bulls from our own herd. Heifers have been scanned to dates.

HEALTH

- Bulk tank BVD negative
- All cows Johnes milk tested March/April each year
- TB Status: C10
- Average SCC bulk tank:
2024-25 - 131, 2023-24 - 109, 2022-23 - 126
- Mineral status is checked regularly and minerals administered through the water.
- Calcium and magnesium are also added to the in-shed feed in spring and autumn.
- Lepto vaccinated annually

FEED

Cows are fed a mix of Rolled Barley, DDG and PKE in the shed every milking. This totals approximately 1TDM/cow per season.

Cows are grazed off over winter on average for 7 weeks on Kale, Swede and balage. The rest of their diet is grass, with a small amount of balage used in Autumn and Spring. This spring due to the extremely prolonged wet conditions we also fed PK in the paddock as required.

LIC GENERATE CONTRACTS

This contract involves LIC paying for all embryo costs associated with the animal to mutually agreed sires. They will pay for production and implantation, you just need to provide the recipients and get them ready. We have successfully used lactating cows in our herd for this. All resulting calves are owned by you and will be genomically tested by LIC. Resulting heifer calves will be contracted to LIC for their first two matings. Resulting bulls will either be purchased by LIC for Sire Proving, or you can do what you like with them if not purchased (Clause 62 applies, i.e you can't produce semen from them, but can run them with cows/heifers). If you have any questions about this, or other LIC contracts, you can contact the Bull Acquisition team on 0800 735 522.

BREEDING RESTRICTIONS

Please note: Lots 25 and 215 have breeding restrictions on them due to them being the result of Generate contracts. These restrictions mean that LIC has first right to breed them in their first two years, including any embryo work. You will still own all resulting progeny. Any queries around these animals and their restrictions can be directed to Bull Acquisition on 0800 735 522.

CONTACTS

You are welcome to contact Michael (021 222 0866) or Cherie (021 412 807) for more information on the animals. Cherie can also be contacted via Facebook.

Any questions regarding CRV contracts can be directed to Emma Owen 021 221 3112.

Any questions regarding LIC contracts can be directed to Bull Acquisition 0800 735 522.

TRANSPORT

Our preferred transport provider is Milnes Transport. We have trusted Milnes with our stock for over 9 years and they do a great job. They are also well versed at Inter-Island transport, transporting LICs bull calves among other things. Transport will be via Milnes unless otherwise requested.

Our preference is for youngstock to leave the week of May 5-9th to allow us to work in with our grazier. Other dates may be accommodated if pre-arranged.

Empty cows will be delivered in-milk as soon after the sale as practical, unless by prior arrangement.

Pregnant cows will have 3 options:

- as soon as practical after the sale, in-milk
- early-May, in-milk or dried off (to work in with youngstock)
- late-May, dried off with dry cow at least 10 days before transport (unless requested otherwise)

Cherie & Michael Berkers

LOT
2

A1A2



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 40427434

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH SWEET AS BANOFFEE S3F

Birth Ident: HPLM-19-100 No. 114

Breed: SF F16 Sex: FEMALE
Date of Birth: 19/08/2019 Classification: 2023 85 VG

Genomic
BW (\$): 271/60 PW (\$): 244/94
Protein BV (kg): 21/59 Fertility BV (%): 0.3/47
Fat BV (kg): 40/60 Func Surv BV (%): 1.4/39
Milk BV (ltr): 420/62 Somatic Cell BV: 0.02/56
Lwt BV (kg): 44/72
Overall Opinion: 0.25/34 Dairy Conformation: 0.28/46
Udder Overall: 0.74/52
Avg SCC at latest Lactation : 47/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
4 yr 11 m	4042	4.23	171	5.79	234	199
4 yr 0 m	6283	4.23	266	5.27	331	265
3 yr 0 m	6431	4.13	266	4.85	312	262
1 yr 11 m	4504	4.28	193	5.12	230	291
Avg	5315	4.21	224	5.21	277	254

Half-sister to Lot 1. Should have re-classified her this year as she is getting better every year.

Traits other than production (2023)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 6 0 7 4 6 6 8 7 6 5 6 4 7 8

Due to Calve : 11/08/2025 Bull: 122056
Expected Calf MAH FINN SAGE-ET S1F
Genomic Indicator: BW(\$): 421/29 PW(\$): 386/11
Bull Mating Date 122056 6/11/2024

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

WESTEDGE VHR SWEET AS S2F

Birth Ident: DFQR-14-76 (115080)

Breed: SF F16 G3 S/D

Genomic Indicator: 415/99
BW (\$): 415/99
Protein BV (kg): 40/99
Fat BV (kg): 51/99
Milk BV (ltr): 777/99
Liveweight BV (kg): 41/99
Fertility BV (%): 0.6/99
Functional Survival BV (%): 2.4/99
Somatic Cell BV: 0.16/99
Fat %: 5
Protein %: 4

KAILEY APPLE BELLA-RED

Birth Ident: JXQP-14-54

Breed: PF F16 G3 EXC S

Genomic PW (\$): 288/91
BW (\$): 21/63 Lwt BV (kg): 64/52
Protein BV (kg): 8/66 Fertility BV (%): -5.1/52
Fat BV (kg): 23/67 Func Surv BV (%): 0.1/40
Milk BV (ltr): 277/69 SCC BV: 0.04/64

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 0 m	8236	3.74	308	4.69	387
6 yr 0 m	8474	3.81	323	4.69	397
5 yr 0 m	6048	4.07	246	4.96	300
4 yr 0 m	7010	4.01	281	4.71	330
2 yr 11 m	6065	4.19	254	5.34	324
1 yr 11 m	4809	4.00	193	5.17	248
Avg	6773	3.95	267	4.89	331

Traits other than production (2022)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 8 9 8 5 6 7 9 7 8 6 8 4 8 9

VAN HEUVENS VA REMEDY S1F

Birth Ident: BCWM-08-6 (109142)

Breed: SF F16 G3,G1 S/D

Genomic Indicator: 63/99
BW (\$): 321/99 Lwt BV (kg): 63/99
Protein BV (kg): 29/99 Fertility BV (%): 1.3/99
Fat BV (kg): 40/99 Func Surv BV (%): 3.6/99
Milk BV (ltr): 314/99 SCC BV: -0.05/99

ROSIE 3

Birth Ident: DFQR-10-51

Breed: F F16 G3 S

Genomic Indicator: 314/78
BW (\$): 314/78 PW (\$): 405/92
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
11 yr 0 m 5700 3.52 201 4.72 269 236 241
9 yr 11 m 8486 3.67 311 4.56 387 264 T 377
8 yr 0 m 7193 3.73 268 4.26 307 237 325
6 yr 0 m 5355 3.54 189 4.55 243 230 314
4 yr 11 m 5692 3.88 221 4.15 236 273 291
Plus 3 unprinted lactations
Avg 5973 3.69 220 4.52 270 248 8 Lacts.

BLUECHIP MRAUSSIE APPLE-IMP-ET

Oseas HB No: 000H01664430/AUS (113893)

Breed: PF F16 G3 S

Genomic Indicator: 79/59
BW (\$): -15/63 Lwt BV (kg): 79/59
Protein BV (kg): 14/90 Fertility BV (%): -10.5/77
Fat BV (kg): 30/90 Func Surv BV (%): -0.6/62
Milk BV (ltr): 585/91 SCC BV: -0.01/89

KAILEY TALENT BELLE

Birth Ident: JXQP-06-16

Breed: PF F16 G3 84 GP

Genomic Indicator: 66/92
BW (\$): -11/62 PW (\$): 66/92
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
7 yr 11 m 3206 3.57 114 4.28 137 95 T 121
6 yr 11 m 8230 3.60 296 4.50 370 281 217
5 yr 11 m 8830 3.61 319 4.13 364 289 209
5 yr 0 m 7938 3.49 277 4.35 345 270 T 192
4 yr 1 m 6634 3.56 236 4.09 241 247 T 163
Plus 2 unprinted lactations
Avg 6610 3.52 233 4.34 287 269 6 Lacts.

VALDEN HI APPLAUSE-ET S2F

Birth Ident: JVLH-02-13 (103180)

Breed: SF F16 S/D

Genomic Indicator: 172/99
BW (\$): 172/99
DAM:
Birth Ident: BCWM-06-1
Breed: F F16 S/D

FAIRMONT MINT-EDITION

Birth Ident: FVDJ-04-7 (105038)

Breed: F F16 S/D

Genomic Indicator: 297/99
BW (\$): 297/99
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days
4 Lacts. 4202 4.11 173 4.59 193 239

SCIENTIFIC DESTROY-ET

Oseas HB No: 000138122625/USA (111751)

Breed: PF F16 S

Genomic Indicator: 100/85
BW (\$): 100/85

KHW REGIMENT APPLE-RED-ET

Oseas HB No: 000135511521/USA

Breed: F F16 S

Genomic Indicator: 134/99
BW (\$): 134/99
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days
3 Lacts. 6432 3.52 226 4.35 280 288

P001.50

LOT
3


SEXED | A1A2




Cowshot

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 34667922

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 19/03/2025



Breeder : Moovin Aherd Ltd
Owner : Moovin Aherd Ltd

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

MAH CURRENCY YODA S0F

Birth Ident: HPLM-15-18 **No.** 238

Breed: SF F14J2 **Sex:** FEMALE
Date of Birth: 2/08/2015 **Classification:** 2023 EXC

Genomic

BW (\$):	179/66	PW (\$):	457/96
Protein BV (kg):	28/66	Fertility BV (%):	-2.7/54
Fat BV (kg):	31/67	Func Surv BV (%):	0.5/44
Milk BV (ltr):	748/70	Somatic Cell BV:	-0.38/65
Lwt BV (kg):	89/75		
Overall Opinion:	-0.01/30	Dairy Conformation:	0.49/49
Udder Overall:	0.47/57		
Avg SCC at latest Lactation :	12/3		

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
9 yr 0 m	5513	3.80	4.85	267	179	1200
8 yr 0 m	8142	4.11	3.35	4.58	373	275
7 yr 0 m	9497	4.00	3.80	4.67	444	277
6 yr 0 m	6375	4.19	2.67	3.93	251	229
5 yr 1 m	8568	4.06	3.47	4.52	387	251
4 yr 0 m	7078	4.12	2.91	4.40	312	264
3 yr 1 m	6693	4.08	2.73	4.27	286	247
2 yr 0 m	5862	4.08	2.39	4.86	285	277
Avg	7216	4.06	2.93	4.51	326	250

First Southland Semex On-Farm Veteran Cow this season.
Beautiful cow to work with. In-calf to sexed Currency.

Traits other than production (2023)

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

Due to Calve : 18/08/2025 **Bull:** 119041
Expected Calf ROYSON MG CURRENCY S3F
Genomic Indicator: BW(\$): 288/40 PW(\$): 232/14
Bull Mating Date 119041 10/11/2024

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COUNTRY ROAD CANBEE

Oseas HB No: 000H01527438/AUS (112754)

Breed: PF F16 **S✓**

Genomic Indicator:

BW (\$):	29/89
Protein BV (kg):	42/96
Fat BV (kg):	36/97
Milk BV (ltr):	1475/97
Liveweight BV (kg):	116/63
Fertility BV (%):	-17.1/90
Functional Survival BV (%):	-3.1/72
Somatic Cell BV:	-0.20/96
Fat %:	4.2
Protein %:	3.6

MAH ROCKHARD YOLANDER

Birth Ident: HPLM-10-14

Breed: FJ F11J5 **S✓**

Genomic

BW (\$):	282/68	PW (\$):	450/92
Protein BV (kg):	17/71	Fertility BV (%):	-9/66
Fat BV (kg):	20/72	Func Surv BV (%):	4.3/57
Milk BV (ltr):	269/74	SCC BV:	2.5/50

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
10 yr 1 m	4310	3.88	1.67	4.28	185
9 yr 0 m	7190	4.19	3.01	4.56	328
7 yr 11 m	8034	4.26	3.43	4.96	398
7 yr 0 m	7156	4.38	3.13	5.10	365
6 yr 0 m	5595	4.26	2.38	5.31	297
4 yr 11 m	5498	4.04	2.22	4.78	263
4 yr 0 m	4939	4.29	2.12	5.15	254
3 yr 0 m	5881	4.29	2.52	5.21	306
2 yr 0 m	4089	4.02	1.65	4.92	201
Avg	5855	4.20	2.46	4.93	289

ROUMARE

Oseas HB No: 002217051448/FRA (107755)

Breed: PF F16 **S✓**

Genomic Indicator:

BW (\$):	42/88	Lwt BV (kg):	100/74
Protein BV (kg):	43/92	Fertility BV (%):	-18.2/85
Fat BV (kg):	28/92	Func Surv BV (%):	-1.9/79
Milk BV (ltr):	1476/93	SCC BV:	-0.16/91

COUNTRY ROAD INFORMER CAROL 2

Oseas HB No: 000C06000836/AUS

Breed: F F16

Genomic Indicator

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

ADAMS ROCKHARD-ET

Birth Ident: GRXB-04-99 (505016)

Breed: JF J9F7 **S✓ D✓**

Genomic Indicator:

BW (\$):	215/99	Lwt BV (kg):	-2/99
Protein BV (kg):	18/99	Fertility BV (%):	0.1/99
Fat BV (kg):	24/99	Func Surv BV (%):	1.2/99
Milk BV (ltr):	304/99	SCC BV:	-0.01/99

DAM:

Birth Ident: GTMT-06-6

Breed: F F14J2

Genomic Indicator:

BW (\$):	89/57	PW (\$):	316/89		
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 1 m	4890	3.79	1.85	4.27	209
5 yr 0 m	5812	4.07	2.37	5.03	293
4 yr 0 m	7071	4.02	2.84	4.45	314
3 yr 1 m	5291	3.76	1.99	4.82	255
2 yr 1 m	4525	3.81	1.73	4.22	191
Avg	5518	3.91	2.16	4.57	252

JOCKO BESNE

Oseas HB No: 005694028588/FRA (101660)

Breed: PF F16

Genomic Indicator: BW (\$): -60/98

ODESSA 1270

Oseas HB No: 002298001828/FRA

Breed: F F16

Genomic Indicator: PW (\$):

Milk (%)	Protein (kg)	Milkfat (%)	Days
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HILL VALLEY BASAR ACME

Oseas HB No: 000H00956582/AUS (106750)

Breed: F F16

Genomic Indicator: BW (\$): -9/70

MARION DALE CAROL 19

Oseas HB No: 000001014775/AUS

Breed: F F16 **S#D#**

Genomic Indicator: PW (\$):

Milk (%)	Protein (kg)	Milkfat (%)	Days
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DAYSH'S LANDMARK GR

Birth Ident: BXXW-98-40 (99495)

Breed: PJ J16 **S✓D✓**

Genomic Indicator: BW (\$): 233/99

ADAMS 00-1 S1F

Birth Ident: DHL-00-1

Breed: SF F14J2 **S✓**

Genomic Indicator: PW (\$): 418/90

3 Lacts.	Milk (%)	Protein (kg)	Milkfat (%)	Days
5786	3.53	204	4.23	245

KINGSMILL R E LANCER

Birth Ident: DLB-99-53 (100114)

Breed: PF F16 **S✓D✓**

Genomic Indicator: BW (\$): 41/99

DAM:

Birth Ident: GTMT-03-50

Breed: FJ F12J4

Genomic Indicator: PW (\$): 27/19

Milk (%)	Protein (kg)	Milkfat (%)	Days
	-26/46		

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

P001.50

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LOT
4

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 44507429

Three Generation Pedigree

Jersey™

Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025

MINDA®

<p>REGISTERED JERSEY SUPPLEMENTARY </p> <p>MAH CARRICK YOLO S1J</p> <p>Birth Ident: HPLM-22-66 No. 231</p> <p>Breed: SJ J15F1 Sex: FEMALE</p> <p>Date of Birth: 16/08/2022 Classification: 2024 84 GP</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>442/65</td> <td>PW (\$):</td> <td>378/62</td> </tr> <tr> <td>Protein BV (kg):</td> <td>4/64</td> <td>Fertility BV (%):</td> <td>8.3/47</td> </tr> <tr> <td>Fat BV (kg):</td> <td>37/64</td> <td>Func Surv BV (%):</td> <td>3.4/45</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>-489/66</td> <td>Somatic Cell BV:</td> <td>-0.17/61</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>-31/78</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.04/49 Dairy Conformation: 0.48/54</p> <p>Udder Overall: 0.45/59</p> <p>Avg SCC at latest Lactation : 30/3</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 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(312501)</p> <p>Breed: SJ J16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>327/99</td> <td>Lwt BV (kg):</td> <td>-36/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>17/99</td> <td>Fertility BV (%):</td> <td>3.0/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>19/99</td> <td>Func Surv BV (%):</td> <td>0.5/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>126/99</td> <td>SCC BV:</td> <td>-0.63/99</td> </tr> </table> <p>PUKETAWA MAU CORONA</p> <p>Birth Ident: BHYD-10-53</p> <p>Breed: PJ J16</p> <p>Genomic Indicator</p> <table border="1"> <tr> <td>BW (\$):</td> <td>512/68</td> <td>PW (\$):</td> <td>777/91</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> <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> 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Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>275/99</td> </tr> </table> <p>ROMA MANHATTEN KATE 2 S3J</p> <p>Birth Ident: BBGX-07-11</p> <p>Breed: SJ J16 EX4 </p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>408/83</td> <td>PW (\$):</td> <td>1103/93</td> </tr> </table> <table border="1"> <thead> <tr> <th>6 Lacts.</th> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>9562</td> <td>3.95</td> <td>377</td> <td>4.97</td> <td>475</td> </tr> </tbody> </table> <p>301</p> <p>MARSDEN SN MAUMAU</p> <p>Birth Ident: CGQN-07-77 (308593)</p> <p>Breed: PJ J16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>339/96</td> </tr> </table> <p>PUKETAWA BLAKES CORUBA</p> <p>Birth Ident: BHYD-06-50</p> <p>Breed: PJ J16 VG6</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>330/56</td> <td>PW (\$):</td> <td>439/90</td> </tr> </table> <table border="1"> <thead> 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N = Included T = At least 1 Abnormal Test in this Lactation
D = Lactation values include at least 1 derived test

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

P001.50

LOT
5

A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 42220894

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH STRAUSS YENA-OC S0F (TW)</p> <p>Birth Ident: HPLM-20-201 No. 247</p> <p>Breed: SF F13J3 Sex: FEMALE Date of Birth: 15/09/2020 Classification: 2022 81 GP</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>456/58</td><td>PW (\$):</td><td>673/89</td></tr> <tr><td>Protein BV (kg):</td><td>39/57</td><td>Fertility BV (%):</td><td>-0.4/42</td></tr> <tr><td>Fat BV (kg):</td><td>41/57</td><td>Func Surv BV (%):</td><td>2.6/30</td></tr> <tr><td>Milk BV (ltr):</td><td>1087/60</td><td>Somatic Cell BV:</td><td>-0.36/54</td></tr> <tr><td>Lwt BV (kg):</td><td>-26/71</td><td></td><td></td></tr> <tr><td>Overall Opinion:</td><td>0.29/33</td><td>Dairy Conformation:</td><td>0.23/43</td></tr> <tr><td>Udder Overall:</td><td>0.18/48</td><td></td><td></td></tr> <tr><td colspan="4">Avg SCC at latest Lactation :</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><th>Herd BW</th></tr> </thead> <tbody> <tr><td>4 yr 0 m</td><td>4329</td><td>3.41</td><td>148</td><td>3.71</td><td>160</td><td>123</td><td>1001</td><td>322/62</td></tr> <tr><td>2 yr 11 m</td><td>6340</td><td>3.91</td><td>248</td><td>4.57</td><td>290</td><td>248</td><td>929</td><td>289/56</td></tr> <tr><td>1 yr 10 m</td><td>6474</td><td>3.76</td><td>243</td><td>4.20</td><td>272</td><td>277</td><td>509</td><td>214/56</td></tr> <tr><td colspan="8">Avg</td><td>5715</td><td>3.73</td><td>213</td><td>4.21</td><td>241</td><td>216</td><td>3 Lacts.</td></tr> </tbody> </table> <p>Half-sister to Lot 3. 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Ident: MHT-10-20 (111037)</p> <p>Breed: SF F14J2 S✓ D✓</p> <table border="1"> <tr><td>BW (\$):</td><td>338/76</td><td>PW (\$):</td><td>640/92</td></tr> <tr><td>Protein BV (kg):</td><td>35/95</td><td>Fertility BV (%):</td><td>5.0/87</td></tr> <tr><td>Fat BV (kg):</td><td>46/95</td><td>Func Surv BV (%):</td><td>4.1/72</td></tr> <tr><td>Milk BV (ltr):</td><td>929/95</td><td>SCC BV:</td><td>-0.03/94</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>7 Lacts.</td><td>7112</td><td>4.00</td><td>284</td><td>4.30</td><td>306</td><td>242</td></tr> </tbody> </table> <p>ADAMS ROCKHARD-ET</p> <p>Birth Ident: GRXB-04-99 (505016)</p> <p>Breed: JF J9F7 S✓ D✓</p> <table border="1"> <tr><td>BW (\$):</td><td>215/99</td><td>Lwt BV (kg):</td><td>-2/99</td></tr> <tr><td>Protein BV (kg):</td><td>18/99</td><td>Fertility BV (%):</td><td>0.1/99</td></tr> <tr><td>Fat BV 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m</td><td>7071</td><td>4.02</td><td>284</td><td>4.45</td><td>314</td><td>277</td><td>320</td></tr> <tr><td>3 yr 1 m</td><td>5291</td><td>3.76</td><td>199</td><td>4.82</td><td>255</td><td>241</td><td>229</td></tr> <tr><td>2 yr 1 m</td><td>4525</td><td>3.81</td><td>173</td><td>4.22</td><td>191</td><td>263</td><td>196</td></tr> <tr><td colspan="9">Avg</td><td>5518</td><td>3.91</td><td>216</td><td>4.57</td><td>252</td><td>245</td><td>5 Lacts.</td></tr> </tbody> </table> <p>DAYSH'S LANDMARK GR</p> <p>Birth Ident: BXXW-98-40 (99495)</p> <p>Breed: PJ J16 S✓ D✓</p> <table border="1"> <tr><td>BW (\$):</td><td>129/77</td><td>PW (\$):</td><td>418/90</td></tr> <tr><td>Protein BV (kg):</td><td>35/95</td><td>Fertility BV (%):</td><td>5.0/87</td></tr> <tr><td>Fat BV (kg):</td><td>46/95</td><td>Func Surv BV (%):</td><td>4.1/72</td></tr> <tr><td>Milk BV (ltr):</td><td>929/95</td><td>SCC BV:</td><td>-0.03/94</td></tr> </table> <table border="1"> <thead> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein 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BV (kg):	46/95	Func Surv BV (%):	4.1/72	Milk BV (ltr):	929/95	SCC BV:	-0.03/94	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	8 Lacts.	5623	3.59	202	4.77	268	214	BW (\$):	338/76	PW (\$):	640/92	Protein BV (kg):	35/95	Fertility BV (%):	5.0/87	Fat BV (kg):	46/95	Func Surv BV (%):	4.1/72	Milk BV (ltr):	929/95	SCC BV:	-0.03/94	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 Lacts.	7112	4.00	284	4.30	306	242	BW (\$):	215/99	Lwt BV (kg):	-2/99	Protein BV (kg):	18/99	Fertility BV (%):	0.1/99	Fat BV (kg):	24/99	Func Surv BV (%):	1.2/99	Milk BV (ltr):	304/99	SCC BV:	-0.01/99	BW (\$):	89/57	PW (\$):	316/89	Protein BV (kg):	18/99	Fertility BV (%):	0.1/99	Fat BV (kg):	24/99	Func Surv BV (%):	1.2/99	Milk BV (ltr):	304/99	SCC BV:	-0.01/99	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 1 m	4890	3.79	185	4.27	209	167	T	275	5 yr 0 m	5812	4.07	237	5.03	293	278	265	4 yr 0 m	7071	4.02	284	4.45	314	277	320	3 yr 1 m	5291	3.76	199	4.82	255	241	229	2 yr 1 m	4525	3.81	173	4.22	191	263	196	Avg									5518	3.91	216	4.57	252	245	5 Lacts.	BW (\$):	129/77	PW (\$):	418/90	Protein BV (kg):	35/95	Fertility BV (%):	5.0/87	Fat BV (kg):	46/95	Func Surv BV (%):	4.1/72	Milk BV (ltr):	929/95	SCC BV:	-0.03/94	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 Lacts.	5786	3.53	204	4.23	245	247	BW (\$):	-26/46	PW (\$):	271/9	Protein BV (kg):	35/95	Fertility BV (%):	5.0/87	Fat BV (kg):	46/95	Func Surv BV (%):	4.1/72	Milk BV (ltr):	929/95	SCC BV:	-0.03/94	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 Lacts.	5786	3.53	204	4.23	245	247
BW (\$):	456/58	PW (\$):	673/89																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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2 yr 11 m	6340	3.91	248	4.57	290	248	929	289/56																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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Protein BV (kg):	18/99	Fertility BV (%):	0.1/99																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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Milk BV (ltr):	304/99	SCC BV:	-0.01/99																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2 yr 0 m	7244	3.73	270	4.25	308	261	439																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
Avg							7244	3.73	270	4.25	308	261	1 Lacts.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
BW (\$):	351/71	PW (\$):	591/91																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Protein BV (kg):	35/95	Fertility BV (%):	5.0/87																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Fat BV (kg):	46/95	Func Surv BV (%):	4.1/72																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Milk BV (ltr):	929/95	SCC BV:	-0.03/94																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
8 Lacts.	5623	3.59	202	4.77	268	214																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
BW (\$):	338/76	PW (\$):	640/92																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Protein BV (kg):	35/95	Fertility BV (%):	5.0/87																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Fat BV (kg):	46/95	Func Surv BV (%):	4.1/72																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
7 Lacts.	7112	4.00	284	4.30	306	242																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
BW (\$):	215/99	Lwt BV (kg):	-2/99																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Protein BV (kg):	18/99	Fertility BV (%):	0.1/99																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Fat BV (kg):	24/99	Func Surv BV (%):	1.2/99																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Milk BV (ltr):	304/99	SCC BV:	-0.01/99																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
BW (\$):	89/57	PW (\$):	316/89																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Protein BV (kg):	18/99	Fertility BV (%):	0.1/99																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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Milk BV (ltr):	304/99	SCC BV:	-0.01/99																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
6 yr 1 m	4890	3.79	185	4.27	209	167	T	275																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
5 yr 0 m	5812	4.07	237	5.03	293	278	265																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
4 yr 0 m	7071	4.02	284	4.45	314	277	320																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
3 yr 1 m	5291	3.76	199	4.82	255	241	229																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
2 yr 1 m	4525	3.81	173	4.22	191	263	196																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
Avg									5518	3.91	216	4.57	252	245	5 Lacts.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
BW (\$):	129/77	PW (\$):	418/90																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Protein BV (kg):	35/95	Fertility BV (%):	5.0/87																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Fat BV (kg):	46/95	Func Surv BV (%):	4.1/72																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Milk BV (ltr):	929/95	SCC BV:	-0.03/94																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
3 Lacts.	5786	3.53	204	4.23	245	247																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
BW (\$):	-26/46	PW (\$):	271/9																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Protein BV (kg):	35/95	Fertility BV (%):	5.0/87																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Fat BV (kg):	46/95	Func Surv BV (%):	4.1/72																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
3 Lacts.	5786	3.53	204	4.23	245	247																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					

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

LOT
6

EMPTY | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 43097104

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH LUCID YOSHNI-ET S1F

Birth Ident: HPLM-21-9 No. 236

Breed: SF F15J1 Sex: FEMALE
Date of Birth: 30/07/2021 Classification: 2024 85 VG
Genomic
BW (\$): 432/69 PW (\$): 643/77
Protein BV (kg): 61/69 Fertility BV (%): -3.1/47
Fat BV (kg): 57/69 Func Surv BV (%): 2.0/37
Milk BV (ltr): 1383/70 Somatic Cell BV: 0.00/66
Lwt BV (kg): 101/80
Overall Opinion: 0.64/49 Dairy Conformation: 0.61/53
Udder Overall: 0.49/58
Avg SCC at latest Lactation : 17/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 0 m	5101	3.86	197 4.44	227	186	711 322/62
2 yr 1 m	6103	4.20	256 4.83	295	253	803 289/56
Avg	5602	4.05	227 4.65	261	220	2 Lacts.

Same family as Lots 3-5. Dam of Mah Alaska Yosemite, half-sister to Mah FBE Yardmaster, both at LIC. Unfortunately empty but still has LIC Interest for next season. Doing 2.2 on Feb herd test with 23 SCC.

Traits other than production (2024)

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

Due to Calve : Bull :
Expected Calf Genomic Indicator: BW(\$): PW(\$):
Bull Mating Date &

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

WOODCOTE VHR LUCID-ET S1F

Birth Ident: DVFT-19-79 (120045)

Breed: SF F16
Genomic Indicator: G3
BW (\$): 462/97
Protein BV (kg): 61/99
Fat BV (kg): 63/99
Milk BV (ltr): 1604/99
Liveweight BV (kg): 61/95
Fertility BV (%): -4.9/98
Functional Survival BV (%): 2.7/56
Somatic Cell BV: 0.18/99
Fat %: 4.5
Protein %: 3.8

MAH HOTHOUSE YOKO-OC S0F

Birth Ident: HPLM-15-211

Breed: SF F14J2
Genomic Indicator: G3
PW (\$): 87 VG
BW (\$): 288/73 Lwt BV (kg): 91/80
Protein BV (kg): 45/74 Fertility BV (%): -0.4/56
Fat BV (kg): 32/74 Func Surv BV (%): 2.1/51
Milk BV (ltr): 884/76 SCC BV: -0.25/72

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 0 m	4043	3.98	161 3.26	132	123 710
8 yr 0 m	7510	4.37	328 4.39	330	247 1060
6 yr 11 m	8769	4.06	356 3.60	316	247 T 282
6 yr 0 m	8162	4.16	340 3.60	294	236 T 531
4 yr 10 m	10309	3.95	407 3.94	406	285 327
3 yr 11 m	7500	4.20	315 4.15	311	277 224
2 yr 11 m	7508	4.22	317 4.71	354	268 422
1 yr 10 m	7168	4.18	299 4.62	331	281 456
Avg	7621	4.14	315 4.06	309	246 8 Lacts.

Traits other than production (2023)

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

VAN HEUVENS VA REMEDY S1F

Birth Ident: BCWM-08-6 (109142)

Breed: SF F16
Genomic Indicator: G3, G1
BW (\$): 321/99 Lwt BV (kg): 63/99
Protein BV (kg): 29/99 Fertility BV (%): 1.3/99
Fat BV (kg): 40/99 Func Surv BV (%): 3.6/99
Milk BV (ltr): 314/99 SCC BV: -0.05/99

WOODCOTE FU LAURA-ET S3F

Birth Ident: DVFT-17-47

Breed: SF F16
Genomic Indicator: G3
BW (\$): 480/74 PW (\$): 739/89
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
6 yr 8 m 8380 3.91 327 4.45 373 286 T 645
5 yr 0 m 10977 3.89 427 4.62 507 305 736
3 yr 0 m 8874 3.91 347 4.34 385 305 T 156
2 yr 0 m 8457 3.83 324 4.56 385 305 288
Avg 9172 3.89 356 4.50 413 300 4 Lacts.

MOURNE GROVE HOTHOUSE S2F

Birth Ident: HCGP-09-90 (110080)

Breed: SF F16
Genomic Indicator: G3
BW (\$): 283/99 Lwt BV (kg): 53/99
Protein BV (kg): 40/99 Fertility BV (%): 3.7/99
Fat BV (kg): 23/99 Func Surv BV (%): 4.7/99
Milk BV (ltr): 1086/99 SCC BV: 0.02/99

DAM:

Birth Ident: HPLM-12-128

Breed: FJ F11J5
Genomic Indicator:
BW (\$): 265/56 PW (\$): 337/68
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
3 yr 0 m 2395 4.15 99 5.45 131 145 234
1 yr 11 m 3890 4.22 164 5.16 201 292 217
Avg 3143 4.19 132 5.27 166 219 2 Lacts.

VALDEN HI APPLAUSE-ET S2F

Birth Ident: JVLH-02-13 (103180)

Breed: SF F16
Genomic Indicator: BW (\$): 172/99

DAM:

Birth Ident: BCWM-06-1

Breed: F F16
Genomic Indicator: BW (\$): 117/73 PW (\$): 273/90
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
P 4202 4.11 173 4.59 193 239

MAIRE MINT FIRE-UP

Birth Ident: DDYX-11-329 (112080)

Breed: PF F16
Genomic Indicator: BW (\$): 310/99

WOODCOTE HOTH LARA-ET S2F

Birth Ident: DVFT-15-15

Breed: SF F16
Genomic Indicator: BW (\$): 398/78 PW (\$): 335/92
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
P 9356 3.78 353 3.88 363 302

SRC GLENMEAD ROCKSOLID-ET

Birth Ident: FMTG-01-121 (102069)

Breed: SF F16
Genomic Indicator: BW (\$): 109/99

DAM:

Birth Ident: HCGP-05-9

Breed: F F16
Genomic Indicator: BW (\$): 249/70 PW (\$): 212/90
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
P 5935 3.80 225 4.14 246 246

SHALENDY AMOROUS-ET

Birth Ident: JVLH-05-14 (506123)

Breed: FJ F10J6
Genomic Indicator: BW (\$): 206/99

MAH ROCKHARD VOLANDER

Birth Ident: HPLM-10-14

Breed: FJ F11J5
Genomic Indicator: BW (\$): 282/68 PW (\$): 450/92
9 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
P 5855 4.20 246 4.93 289 258

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

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

D / S ✓ = Parentage Confirmed by DNA

P001.50

LOT
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P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 45618271

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 26/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY										
MAH ALASKA YELLOWSTONE-ET S1F										
Birth Ident: HPLM-23-26										
Breed: SF F16 Sex: FEMALE										
Date of Birth: 5/08/2023 Classification:										
Genomic										
BW (\$): 393/49 PW (\$): 383/20										
Protein BV (kg): 49/51 Fertility BV (%): -0.3/33										
Fat BV (kg): 46/51 Func Surv BV (%): 1.2/27										
Milk BV (ltr): 1003/51 Somatic Cell BV: 0.00/49										
Lwt BV (kg): 63/52										
Overall Opinion: 0.44/35 Dairy Conformation: 0.34/39										
Udder Overall: 0.08/42										
Avg SCC at latest Lactation :										
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW				
<p>MEANDER FINN ALASKA-ET S1F</p> <p>Birth Ident: GMBP-21-578 (122044)</p> <p>Breed: SF F16 G3 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 507/62</p> <p>Protein BV (kg): 39/63</p> <p>Fat BV (kg): 53/63</p> <p>Milk BV (ltr): 444/64</p> <p>Liveweight BV (kg): 60/62</p> <p>Fertility BV (%): 7.8/51</p> <p>Functional Survival BV (%): 3.3/39</p> <p>Somatic Cell BV: 0.12/63</p> <p>Fat %: 5.4</p> <p>Protein %: 4.2</p>										
<p>MAH LUCID YOSHNI-ET S1F</p> <p>Birth Ident: HPLM-21-9</p> <p>Breed: SF F15J1 G3 S✓ D✓ 85 VG</p> <p>Genomic</p> <p>BW (\$): 432/69 Lwt BV (kg): 101/80</p> <p>Protein BV (kg): 61/69 Fertility BV (%): -3.1/47</p> <p>Fat BV (kg): 57/69 Func Surv BV (%): 2.0/37</p> <p>Milk BV (ltr): 1383/70 SCC BV: 0.00/66</p>										
<p>WOODCOTE VHR LUCID-ET S1F</p> <p>Birth Ident: DVFT-19-79 (120045)</p> <p>Breed: SF F16 G3 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 462/97 Lwt BV (kg): 61/95</p> <p>Protein BV (kg): 61/99 Fertility BV (%): -4.9/98</p> <p>Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56</p> <p>Milk BV (ltr): 1604/99 SCC BV: 0.18/99</p>										
<p>MAH HOTHOUSE YOKO-OC S0F</p> <p>Birth Ident: HPLM-15-211</p> <p>Breed: SF F14J2 G3 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 288/73 PW (\$): 645/96</p> <p>Age (ltr) (%) (kg) (%) (kg) Days LW</p> <p>9 yr 0 m 4043 3.98 161 3.26 132 123 710</p> <p>8 yr 0 m 7510 4.37 328 4.39 330 247 1060</p> <p>6 yr 11 m 8769 4.06 356 3.60 316 247 T 282</p> <p>6 yr 0 m 8162 4.16 340 3.60 294 236 T 531</p> <p>4 yr 10 m 10309 3.95 407 3.94 406 285 327</p> <p>Avg 7621 4.14 315 4.06 309 246 8 Lacts.</p>										
<p>MILL-RIDGE TS FINN-ET S1F</p> <p>Birth Ident: FVLD-19-91 (120001)</p> <p>Breed: SF F16 G3 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 588/98 Lwt BV (kg): 37/97</p> <p>Protein BV (kg): 39/99 Fertility BV (%): 4.7/98</p> <p>Fat BV (kg): 72/99 Func Surv BV (%): 2.1/60</p> <p>Milk BV (ltr): 731/99 SCC BV: -0.05/99</p>										
<p>MEANDER BEAM ASH-ET S2F</p> <p>Birth Ident: GMBP-16-2</p> <p>Breed: SF F15J1 G3 S✓ D✓ 80 GP</p> <p>Genomic Indicator</p> <p>BW (\$): 525/84 PW (\$): 717/96</p> <p>Age (ltr) (%) (kg) (%) (kg) Days LW</p> <p>8 yr 0 m 6559 3.96 259 4.88 320 205 1353</p> <p>7 yr 0 m 8548 4.23 362 5.17 442 300 611</p> <p>6 yr 0 m 8474 4.25 360 5.23 444 279 661</p> <p>5 yr 1 m 7990 4.13 330 5.36 428 257 709</p> <p>4 yr 0 m 7598 4.45 338 5.35 407 291 440</p> <p>Avg 7147 4.24 303 5.24 374 270 7 Lacts.</p>										
<p>TAFTS GR SUPERVISOR S1F</p> <p>Birth Ident: DRQ-17-30 (118070)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 403/98</p>										
<p>MILL-RIDGE WAS FAY-RR S2F</p> <p>Birth Ident: MYMJ-15-261</p> <p>Breed: SF F15J1 82 GP S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 442/77 PW (\$): 718/92</p> <p>6 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>6314 4.01 253 5.75 363 258</p>										
<p>SAN RAY FM BEAMER-ET S2F</p> <p>Birth Ident: MHT-10-20 (111037)</p> <p>Breed: SF F14J2 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 381/99</p>										
<p>MEANDER FM APRIL S2F</p> <p>Birth Ident: GMBP-12-132</p> <p>Breed: SF F16 EXC S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 429/93 PW (\$): 932/91</p> <p>6 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>7239 4.25 308 5.33 386 264</p>										
<p>VAN HEUVENS VA REMEDY S1F</p> <p>Birth Ident: BCWM-08-6 (109142)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 321/99</p>										
<p>WOODCOTE FU LAURA-ET S3F</p> <p>Birth Ident: DVFT-17-47</p> <p>Breed: SF F16 85 VG S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 480/74 PW (\$): 739/89</p> <p>4 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>9172 3.89 356 4.50 413 300</p>										
<p>MOURNE GROVE HOTHOUSE S2F</p> <p>Birth Ident: HCGP-09-90 (110080)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 283/99</p>										
<p>DAM:</p> <p>Birth Ident: HPLM-12-128</p> <p>Breed: FJ F11J5</p> <p>Genomic Indicator:</p> <p>BW (\$): 265/56 PW (\$): 337/68</p> <p>2 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>3143 4.19 132 5.27 166 219</p>										
<p>Daughter of Lot 6. Carrying Enforcer contract and has contract interest from LIC. Full brother to LIC bull Yosemite.</p>										
<p>Due to Calve : 08/08/2025 Bull : 124016</p> <p>Expected Calf OAKLINE SG ENFORCER-ET S3F</p> <p>Genomic Indicator: BW(\$): 492/26 PW(\$): 413/10</p> <p>Bull Mating Date</p> <p>124016 1/11/2024</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>										
<p>Traits other than production (2024)</p> <p>AM ST MS OO S W C RA R L US FU RU FT RT TL UD OC</p> <p>0 0 0 0 7 0 8 4 6 7 7 6 7 5 7 5 7 8</p>										

LOT
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A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 46670749

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



| REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY G3
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| Fat BV (kg): 52/50 Func Surv BV (%): 1.5/26
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| Milk BV (ltr): 597/51 Somatic Cell BV: -0.04/48
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| Lwt BV (kg): 51/50
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| Overall Opinion: 0.29/34 Dairy Conformation: 0.23/37
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| Udder Overall: 0.04/40
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| Age
 | Milk (ltr) | Protein (%) | Milkfat (kg) | Days | LW | Herd BW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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<td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>7 yr 3 m</td> <td>6775</td> <td>3.90</td> <td>264</td> <td>4.70</td> <td>319</td> <td>231</td> <td>675</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 4 m</td> <td>7966</td> <td>3.92</td> <td>312</td> <td>4.68</td> <td>373</td> <td>297</td> <td>351</td> <td colspan="2"></td> </tr> <tr> <td>5 yr 3 m</td> <td>8153</td> <td>3.95</td> <td>322</td> <td>5.00</td> <td>408</td> <td>296</td> <td>450</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 5 m</td> <td>6488</td> <td>3.63</td> <td>236</td> <td>5.12</td> <td>332</td> <td>236</td> <td>549</td> <td colspan="2"></td> </tr> <tr> <td>3 yr 0 m</td> <td>6806</td> <td>3.98</td> <td>271</td> <td>5.35</td> <td>364</td> <td>293</td> <td>374</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">6848 3.90 267 5.00 343 267 6 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE VHR LUCID-ET S1F</th> </tr> </thead> <tbody> 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<td>3.98</td> <td>161</td> <td>3.26</td> <td>132</td> <td>123</td> <td>710</td> <td colspan="2"></td> </tr> <tr> <td>8 yr 0 m</td> <td>7510</td> <td>4.37</td> <td>328</td> <td>4.39</td> <td>330</td> <td>247</td> <td>1060</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 11 m</td> <td>8769</td> <td>4.06</td> <td>356</td> <td>3.60</td> <td>316</td> <td>247</td> <td>282</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 0 m</td> <td>8162</td> <td>4.16</td> <td>340</td> <td>3.60</td> <td>294</td> <td>236</td> <td>521</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 10 m</td> <td>10309</td> <td>3.95</td> <td>407</td> <td>3.94</td> <td>406</td> <td>285</td> <td>337</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">7621 4.14 315 4.06 309 246 8 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>6314</td> <td>4.01</td> <td>253</td> <td>5.75</td> <td>363</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">BAGWORTH PF GRANDEUR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: JCT-09-61 (110006)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 316/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>5723</td> <td>4.12</td> <td>236</td> <td>4.82</td> <td>276</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. 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 | | | | | | | | | | Fertility BV (%): 11.8/47 | | | | | | | | | | Functional Survival BV (%): 2.6/36 | | | | | | | | | | Somatic Cell BV: -0.30/60 | | | | | | | | | | Fat %: 5.1 | | | | | | | | | | Protein %: 3.9
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 | | | | | | | | | | Age | Milk (ltr) | Protein (%) | Milkfat (kg) | Days | LW | | | | | 3 yr 0 m | 5101 | 3.86 | 197 | 4.44 | 227 | 186 | 711 | | | 2 yr 1 m | 6103 | 4.20 | 256 | 4.83 | 295 | 253 | 803 | | | Avg | | | | | | 5602 4.05 227 4.65 261 220 2 Lacts. | | | | <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE TS FINN-ET S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: FVLD-19-91 (120001)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 588/98 Lwt BV (kg): 37/97</td> </tr> <tr> <td colspan="10">Protein BV (kg): 39/99 Fertility BV (%): 4.7/98</td> </tr> <tr> <td colspan="10">Fat BV (kg): 72/99 Func Surv BV (%): 2.1/60</td> </tr> <tr> <td colspan="10">Milk BV (ltr): 731/99 SCC BV: -0.05/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE G GRETA-ET S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: FVLD-17-13</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 423/71 PW (\$): 514/92</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>7 yr 3 m</td> <td>6775</td> <td>3.90</td> <td>264</td> <td>4.70</td> <td>319</td> <td>231</td> <td>675</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 4 m</td> <td>7966</td> <td>3.92</td> <td>312</td> <td>4.68</td> <td>373</td> <td>297</td> <td>351</td> <td colspan="2"></td> </tr> <tr> <td>5 yr 3 m</td> <td>8153</td> <td>3.95</td> <td>322</td> <td>5.00</td> <td>408</td> <td>296</td> <td>450</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 5 m</td> <td>6488</td> <td>3.63</td> <td>236</td> <td>5.12</td> <td>332</td> <td>236</td> <td>549</td> <td colspan="2"></td> </tr> <tr> <td>3 yr 0 m</td> <td>6806</td> <td>3.98</td> <td>271</td> <td>5.35</td> <td>364</td> <td>293</td> <td>374</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">6848 3.90 267 5.00 343 267 6 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE VHR LUCID-ET S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-19-79 (120045)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 462/97 Lwt BV (kg): 61/95</td> </tr> <tr> <td colspan="10">Protein BV (kg): 61/99 Fertility BV (%): -4.9/98</td> </tr> <tr> <td colspan="10">Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56</td> </tr> <tr> <td colspan="10">Milk BV (ltr): 1604/99 SCC BV: 0.18/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAH HOTHOUSE YOKO-OC S0F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-15-211</td> </tr> <tr> <td colspan="10">Breed: SF F14J2 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 288/73 PW (\$): 645/96</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>9 yr 0 m</td> <td>4043</td> <td>3.98</td> <td>161</td> <td>3.26</td> <td>132</td> <td>123</td> <td>710</td> <td colspan="2"></td> </tr> <tr> <td>8 yr 0 m</td> <td>7510</td> <td>4.37</td> <td>328</td> <td>4.39</td> <td>330</td> <td>247</td> <td>1060</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 11 m</td> <td>8769</td> <td>4.06</td> <td>356</td> <td>3.60</td> <td>316</td> <td>247</td> <td>282</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 0 m</td> <td>8162</td> <td>4.16</td> <td>340</td> <td>3.60</td> <td>294</td> <td>236</td> <td>521</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 10 m</td> <td>10309</td> <td>3.95</td> <td>407</td> <td>3.94</td> <td>406</td> <td>285</td> <td>337</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">7621 4.14 315 4.06 309 246 8 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. 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 | | | | | | | | | | Breed: SF F16 G3 | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 588/98 Lwt BV (kg): 37/97 | | | | | | | | | | Protein BV (kg): 39/99 Fertility BV (%): 4.7/98 | | | | | | | | | | Fat BV (kg): 72/99 Func Surv BV (%): 2.1/60
 | | | | | | | | | | Milk BV (ltr): 731/99 SCC BV: -0.05/99 | | | | | | | | | | <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE G GRETA-ET S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: FVLD-17-13</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 423/71 PW (\$): 514/92</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>7 yr 3 m</td> <td>6775</td> <td>3.90</td> <td>264</td> <td>4.70</td> <td>319</td> <td>231</td> <td>675</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 4 m</td> <td>7966</td> <td>3.92</td> <td>312</td> <td>4.68</td> <td>373</td> <td>297</td> <td>351</td> <td colspan="2"></td> </tr> <tr> <td>5 yr 3 m</td> <td>8153</td> <td>3.95</td> <td>322</td> <td>5.00</td> <td>408</td> <td>296</td> <td>450</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 5 m</td> <td>6488</td> <td>3.63</td> <td>236</td> <td>5.12</td> <td>332</td> <td>236</td> <td>549</td> <td colspan="2"></td> </tr> <tr> <td>3 yr 0 m</td> <td>6806</td> <td>3.98</td> <td>271</td> <td>5.35</td> <td>364</td> <td>293</td> <td>374</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">6848 3.90 267 5.00 343 267 6 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE VHR LUCID-ET S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-19-79 (120045)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 462/97 Lwt BV (kg): 61/95</td> </tr> <tr> <td colspan="10">Protein BV (kg): 61/99 Fertility BV (%): -4.9/98</td> </tr> <tr> <td colspan="10">Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56</td> </tr> <tr> <td colspan="10">Milk BV (ltr): 1604/99 SCC BV: 0.18/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAH HOTHOUSE YOKO-OC S0F</th> </tr>
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 | 6775 | 3.90 | 264 | 4.70 | 319 | 231 | 675 | | | 6 yr 4 m | 7966 | 3.92 | 312 | 4.68 | 373 | 297 | 351 | | | 5 yr 3 m | 8153 | 3.95 | 322 | 5.00 | 408 | 296 | 450 | | | 4 yr 5 m | 6488 | 3.63 | 236 | 5.12 | 332 | 236 | 549 | | | 3 yr 0 m | 6806 | 3.98 | 271 | 5.35 | 364 | 293 | 374 | | | Avg | | | | | | 6848 3.90 267 5.00 343 267 6 Lacts. | | | | <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE VHR LUCID-ET S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-19-79 (120045)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 462/97 Lwt BV (kg): 61/95</td>
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 | | | | | | | | | | Protein BV (kg): 61/99 Fertility BV (%): -4.9/98 | | | | | | | | | | Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56 | | | | | | | | | | Milk BV (ltr): 1604/99 SCC BV: 0.18/99 | | | | | | | | | | <table border="1"> <thead> <tr> <th colspan="10">MAH HOTHOUSE YOKO-OC S0F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-15-211</td> </tr> <tr> <td colspan="10">Breed: SF F14J2 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 288/73 PW (\$): 645/96</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>9 yr 0 m</td> <td>4043</td> <td>3.98</td> <td>161</td> <td>3.26</td> <td>132</td> <td>123</td> <td>710</td> <td colspan="2"></td> </tr> <tr> <td>8 yr 0 m</td> <td>7510</td> <td>4.37</td> <td>328</td> <td>4.39</td> <td>330</td> <td>247</td> <td>1060</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 11 m</td> <td>8769</td> <td>4.06</td> <td>356</td> <td>3.60</td> <td>316</td> <td>247</td> <td>282</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 0 m</td> <td>8162</td> <td>4.16</td> <td>340</td> <td>3.60</td> <td>294</td> <td>236</td> <td>521</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 10 m</td>
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 | | | | | | | | | | Age | Milk (ltr) | Protein (%) | Milkfat (kg) | Days | LW | | | | | 9 yr 0 m | 4043 | 3.98 | 161 | 3.26 | 132 | 123 | 710 | | | 8 yr 0 m | 7510 | 4.37 | 328 | 4.39 | 330 | 247 | 1060 | | | 6 yr 11 m | 8769 | 4.06 | 356 | 3.60 | 316 | 247 | 282 | | | 6 yr 0 m | 8162 | 4.16 | 340 | 3.60 | 294 | 236 | 521 | | | 4 yr 10 m | 10309 | 3.95 | 407 | 3.94 | 406 | 285 | 337 | | | Avg | | | | | | 7621 4.14 315 4.06 309 246 8 Lacts. | | | | <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>6314</td> <td>4.01</td> <td>253</td> <td>5.75</td> <td>363</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">BAGWORTH PF GRANDEUR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: JCT-09-61 (110006)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 316/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>5723</td> <td>4.12</td> <td>236</td> <td>4.82</td> <td>276</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table> | | | | | | | | | | TAFTS GR SUPERVISOR S1F
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Protein Milkfat | | | | | | | | | | Milk (%) | (kg) | (%) | (kg) | Days | | | | | | 6314 | 4.01 | 253 | 5.75 | 363 | | | | | | <table border="1"> <thead> <tr> <th colspan="10">BAGWORTH PF GRANDEUR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: JCT-09-61 (110006)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 316/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. 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| Liveweight BV (kg): 37/56
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| Fertility BV (%): 11.8/47
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| Fat %: 5.1
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| Protein %: 3.9
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| <table border="1"> <thead> <tr> <th colspan="10">MAH LUCID YOSHNI-ET S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-21-9</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">PW (\$): 643/77</td> </tr> <tr> <td colspan="10">BW (\$): 432/69 Lwt BV (kg): 101/80</td> </tr> <tr> <td colspan="10">Protein BV (kg): 61/69 Fertility BV (%): -3.1/47</td> </tr> <tr> <td colspan="10">Fat BV (kg): 57/69 Func Surv BV (%): 2.0/37</td> </tr> <tr> <td colspan="10">Milk BV (ltr): 1383/70 SCC BV: 0.00/66</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>3 yr 0 m</td> <td>5101</td> <td>3.86</td> <td>197</td> <td>4.44</td> <td>227</td> <td>186</td> <td>711</td> <td colspan="2"></td> </tr> <tr> <td>2 yr 1 m</td> <td>6103</td> <td>4.20</td> <td>256</td> <td>4.83</td> <td>295</td> <td>253</td> <td>803</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">5602 4.05 227 4.65 261 220 2 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE TS FINN-ET S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: FVLD-19-91 (120001)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 588/98 Lwt BV (kg): 37/97</td> </tr> <tr> <td colspan="10">Protein BV (kg): 39/99 Fertility BV (%): 4.7/98</td> </tr> <tr> <td colspan="10">Fat BV (kg): 72/99 Func Surv BV (%): 2.1/60</td> </tr> <tr> <td colspan="10">Milk BV (ltr): 731/99 SCC BV: -0.05/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE G GRETA-ET S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: FVLD-17-13</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 423/71 PW (\$): 514/92</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>7 yr 3 m</td> <td>6775</td> <td>3.90</td> <td>264</td> <td>4.70</td> <td>319</td> <td>231</td> <td>675</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 4 m</td> <td>7966</td> <td>3.92</td> <td>312</td> <td>4.68</td> <td>373</td> <td>297</td> <td>351</td> <td colspan="2"></td> </tr> <tr> <td>5 yr 3 m</td> <td>8153</td> <td>3.95</td> <td>322</td> <td>5.00</td> <td>408</td> <td>296</td> <td>450</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 5 m</td> <td>6488</td> <td>3.63</td> <td>236</td> <td>5.12</td> <td>332</td> <td>236</td> <td>549</td> <td colspan="2"></td> </tr> <tr> <td>3 yr 0 m</td> <td>6806</td> <td>3.98</td> <td>271</td> <td>5.35</td> <td>364</td> <td>293</td> <td>374</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">6848 3.90 267 5.00 343 267 6 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE VHR LUCID-ET S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-19-79 (120045)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 462/97 Lwt BV (kg): 61/95</td> </tr> <tr> <td colspan="10">Protein BV (kg): 61/99 Fertility BV (%): -4.9/98</td> </tr> <tr> <td colspan="10">Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56</td> </tr> <tr> <td colspan="10">Milk BV (ltr): 1604/99 SCC BV: 0.18/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAH HOTHOUSE YOKO-OC S0F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-15-211</td> </tr> <tr> <td colspan="10">Breed: SF F14J2 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 288/73 PW (\$): 645/96</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>9 yr 0 m</td> <td>4043</td> <td>3.98</td> <td>161</td> <td>3.26</td> <td>132</td> <td>123</td> <td>710</td> <td colspan="2"></td> </tr> <tr> <td>8 yr 0 m</td> <td>7510</td> <td>4.37</td> <td>328</td> <td>4.39</td> <td>330</td> <td>247</td> <td>1060</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 11 m</td> <td>8769</td> <td>4.06</td> <td>356</td> <td>3.60</td> <td>316</td> <td>247</td> <td>282</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 0 m</td> <td>8162</td> <td>4.16</td> <td>340</td> <td>3.60</td> <td>294</td> <td>236</td> <td>521</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 10 m</td> <td>10309</td> <td>3.95</td> <td>407</td> <td>3.94</td> <td>406</td> <td>285</td> <td>337</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">7621 4.14 315 4.06 309 246 8 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>6314</td> <td>4.01</td> <td>253</td> <td>5.75</td> <td>363</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">BAGWORTH PF GRANDEUR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: JCT-09-61 (110006)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 316/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>5723</td> <td>4.12</td> <td>236</td> <td>4.82</td> <td>276</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. 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 | | | | | | | | | | MAH LUCID YOSHNI-ET S1F | | | | | | | | | | Birth Ident: HPLM-21-9 | | | | | | | | | | Breed: SF F15J1 G3 | | | | | | | | | | Genomic Indicator: | | | | | | | | | | PW (\$): 643/77 | | | | | | | | | | BW (\$): 432/69 Lwt BV (kg): 101/80 | | | | | | | | | | Protein BV (kg): 61/69 Fertility BV (%): -3.1/47 | | | | | | | | | | Fat BV (kg): 57/69 Func Surv BV (%): 2.0/37 | | | | | | | | | | Milk BV (ltr): 1383/70 SCC BV: 0.00/66
 | | | | | | | | | | Age | Milk (ltr) | Protein (%) | Milkfat (kg) | Days | LW | | | | | 3 yr 0 m | 5101 | 3.86 | 197 | 4.44 | 227 | 186 | 711 | | | 2 yr 1 m | 6103 | 4.20 | 256 | 4.83 | 295 | 253 | 803 | | | Avg | | | | | | 5602 4.05 227 4.65 261 220 2 Lacts. | | | | <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE TS FINN-ET S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: FVLD-19-91 (120001)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 588/98 Lwt BV (kg): 37/97</td> </tr> <tr> <td colspan="10">Protein BV (kg): 39/99 Fertility BV (%): 4.7/98</td> </tr> <tr> <td colspan="10">Fat BV (kg): 72/99 Func Surv BV (%): 2.1/60</td> </tr> <tr> <td colspan="10">Milk BV (ltr): 731/99 SCC BV: -0.05/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr>
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 | Milk (ltr) | Protein (%) | Milkfat (kg) | Days | LW | | | | | 7 yr 3 m | 6775 | 3.90 | 264 | 4.70 | 319 | 231 | 675 | | | 6 yr 4 m
 | 7966 | 3.92 | 312 | 4.68 | 373 | 297 | 351 | | | 5 yr 3 m | 8153 | 3.95 | 322 | 5.00 | 408 | 296 | 450 | | | 4 yr 5 m | 6488 | 3.63 | 236 | 5.12 | 332 | 236 | 549 | | | 3 yr 0 m | 6806 | 3.98 | 271 | 5.35 | 364 | 293 | 374 | | | Avg | | | | | | 6848 3.90 267 5.00 343 267 6 Lacts. | | | | <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE VHR LUCID-ET S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-19-79 (120045)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 462/97 Lwt BV (kg): 61/95</td> </tr> <tr> <td colspan="10">Protein BV (kg): 61/99 Fertility BV (%): -4.9/98</td> </tr> <tr> <td colspan="10">Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56</td> </tr> <tr> <td colspan="10">Milk BV (ltr): 1604/99 SCC BV: 0.18/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAH HOTHOUSE YOKO-OC S0F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-15-211</td> </tr> <tr> <td colspan="10">Breed: SF F14J2 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 288/73 PW (\$): 645/96</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>9 yr 0 m</td> <td>4043</td> <td>3.98</td> <td>161</td> <td>3.26</td> <td>132</td> <td>123</td> <td>710</td> <td colspan="2"></td> </tr> <tr> <td>8 yr 0 m</td> <td>7510</td> <td>4.37</td> <td>328</td> <td>4.39</td> <td>330</td> <td>247</td> <td>1060</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 11 m</td> <td>8769</td> <td>4.06</td> <td>356</td> <td>3.60</td> <td>316</td> <td>247</td> <td>282</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 0 m</td> <td>8162</td> <td>4.16</td>
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 | Milk (ltr) | Protein (%) | Milkfat (kg) | Days | LW | | | | | 9 yr 0 m | 4043 | 3.98 | 161 | 3.26 | 132 | 123 | 710 | | | 8 yr 0 m | 7510 | 4.37 | 328 | 4.39 | 330 | 247 | 1060 | | | 6 yr 11 m | 8769 | 4.06 | 356 | 3.60 | 316 | 247 | 282 | | | 6 yr 0 m | 8162 | 4.16 | 340 | 3.60 | 294 | 236 | 521 | | | 4 yr 10 m
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 | | | | | | | | | | Birth Ident: MYMJ-15-261 | | | | | | | | | | Breed: SF F15J1 82 GP S | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 442/77 PW (\$): 718/92 | | | | | | | | | | 6 Lacts. Protein Milkfat | | | | | | | | | | Milk (%) | (kg) | (%) | (kg) | Days | | | | | | 6314 | 4.01 | 253 | 5.75 | 363 | | | | | | <table border="1"> <thead> <tr> <th colspan="10">BAGWORTH PF GRANDEUR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: JCT-09-61 (110006)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 316/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>5723</td> <td>4.12</td> <td>236</td> <td>4.82</td> <td>276</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table> | | | | | | | | | | BAGWORTH PF GRANDEUR S1F
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 | | | | | | | | | | MILL-RIDGE TS FINN-ET S1F | | | | | | | | | | Birth Ident: FVLD-19-91 (120001) | | | | | | | | | | Breed: SF F16 G3 | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 588/98 Lwt BV (kg): 37/97 | | | | | | | | | | Protein BV (kg): 39/99 Fertility BV (%): 4.7/98 | | | | | | | | | | Fat BV (kg): 72/99 Func Surv BV (%): 2.1/60 | | | | | | | | | | Milk BV (ltr): 731/99 SCC BV: -0.05/99 | | | | | | | | | | <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE G GRETA-ET S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: FVLD-17-13</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 423/71 PW (\$): 514/92</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>7 yr 3 m</td> <td>6775</td> <td>3.90</td> <td>264</td> <td>4.70</td> <td>319</td> <td>231</td> <td>675</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 4 m</td> <td>7966</td> <td>3.92</td> <td>312</td> <td>4.68</td> <td>373</td> <td>297</td> <td>351</td> <td colspan="2"></td> </tr> <tr> <td>5 yr 3 m</td> <td>8153</td> <td>3.95</td> <td>322</td> <td>5.00</td> <td>408</td> <td>296</td> <td>450</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 5 m</td> <td>6488</td> <td>3.63</td> <td>236</td> <td>5.12</td> <td>332</td> <td>236</td> <td>549</td> <td colspan="2"></td> </tr> <tr> <td>3 yr 0 m</td> <td>6806</td> <td>3.98</td> <td>271</td> <td>5.35</td> <td>364</td> <td>293</td> <td>374</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">6848 3.90 267 5.00 343 267 6 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE VHR LUCID-ET S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-19-79 (120045)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 462/97 Lwt BV (kg): 61/95</td> </tr> <tr> <td colspan="10">Protein BV (kg): 61/99 Fertility BV (%): -4.9/98</td> </tr> <tr> <td colspan="10">Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56</td> </tr> <tr> <td colspan="10">Milk BV (ltr): 1604/99 SCC BV: 0.18/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAH HOTHOUSE YOKO-OC S0F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-15-211</td> </tr> <tr> <td colspan="10">Breed: SF F14J2 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 288/73 PW (\$): 645/96</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>9 yr 0 m</td> <td>4043</td> <td>3.98</td> <td>161</td> <td>3.26</td> <td>132</td> <td>123</td> <td>710</td> <td colspan="2"></td> </tr> <tr> <td>8 yr 0 m</td> <td>7510</td> <td>4.37</td> <td>328</td> <td>4.39</td> <td>330</td> <td>247</td> <td>1060</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 11 m</td> <td>8769</td> <td>4.06</td> <td>356</td> <td>3.60</td> <td>316</td> <td>247</td> <td>282</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 0 m</td> <td>8162</td> <td>4.16</td> <td>340</td> <td>3.60</td> <td>294</td> <td>236</td> <td>521</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 10 m</td> <td>10309</td> <td>3.95</td> <td>407</td> <td>3.94</td> <td>406</td> <td>285</td> <td>337</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">7621 4.14 315 4.06 309 246 8 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. 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 | | | | | | | | | | Age
 | Milk (ltr) | Protein (%) | Milkfat (kg) | Days | LW | | | | | 7 yr 3 m | 6775 | 3.90 | 264 | 4.70 | 319 | 231 | 675 | | | 6 yr 4 m | 7966 | 3.92 | 312 | 4.68 | 373 | 297 | 351 | | | 5 yr 3 m | 8153 | 3.95 | 322 | 5.00 | 408 | 296 | 450 | | | 4 yr 5 m
 | 6488 | 3.63 | 236 | 5.12 | 332 | 236 | 549 | | | 3 yr 0 m | 6806 | 3.98 | 271 | 5.35 | 364 | 293 | 374 | | | Avg | | | | | | 6848 3.90 267 5.00 343 267 6 Lacts. | | | | <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE VHR LUCID-ET S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-19-79 (120045)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 462/97 Lwt BV (kg): 61/95</td> </tr> <tr> <td colspan="10">Protein BV (kg): 61/99 Fertility BV (%): -4.9/98</td> </tr> <tr> <td colspan="10">Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56</td> </tr> <tr> <td colspan="10">Milk BV (ltr): 1604/99 SCC BV: 0.18/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAH HOTHOUSE YOKO-OC S0F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-15-211</td> </tr> <tr> <td colspan="10">Breed: SF F14J2 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 288/73 PW (\$): 645/96</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>9 yr 0 m</td> <td>4043</td> <td>3.98</td> <td>161</td> <td>3.26</td> <td>132</td> <td>123</td> <td>710</td> <td colspan="2"></td> </tr> <tr> <td>8 yr 0 m</td> <td>7510</td> <td>4.37</td> <td>328</td> <td>4.39</td> <td>330</td> <td>247</td> <td>1060</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 11 m</td> <td>8769</td> <td>4.06</td> <td>356</td> <td>3.60</td> <td>316</td> <td>247</td> <td>282</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 0 m</td> <td>8162</td> <td>4.16</td> <td>340</td> <td>3.60</td> <td>294</td> <td>236</td> <td>521</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 10 m</td> <td>10309</td> <td>3.95</td> <td>407</td> <td>3.94</td> <td>406</td> <td>285</td> <td>337</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">7621 4.14 315 4.06 309 246 8 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. 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 | | | | | | | | | | Milk BV (ltr): 1604/99 SCC BV: 0.18/99 | | | | | | | | | | <table border="1"> <thead> <tr> <th colspan="10">MAH HOTHOUSE YOKO-OC S0F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-15-211</td> </tr> <tr> <td colspan="10">Breed: SF F14J2 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 288/73 PW (\$): 645/96</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>9 yr 0 m</td> <td>4043</td> <td>3.98</td> <td>161</td> <td>3.26</td> <td>132</td> <td>123</td> <td>710</td> <td colspan="2"></td> </tr> <tr> <td>8 yr 0 m</td> <td>7510</td> <td>4.37</td> <td>328</td> <td>4.39</td> <td>330</td> <td>247</td> <td>1060</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 11 m</td> <td>8769</td> <td>4.06</td> <td>356</td> <td>3.60</td> <td>316</td> <td>247</td> <td>282</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 0 m</td> <td>8162</td> <td>4.16</td> <td>340</td> <td>3.60</td> <td>294</td> <td>236</td> <td>521</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 10 m</td> <td>10309</td> <td>3.95</td> <td>407</td> <td>3.94</td> <td>406</td> <td>285</td> <td>337</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">7621 4.14 315 4.06 309 246 8 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>6314</td> <td>4.01</td> <td>253</td> <td>5.75</td> <td>363</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">BAGWORTH PF GRANDEUR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: JCT-09-61 (110006)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 316/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>5723</td> <td>4.12</td> <td>236</td> <td>4.82</td> <td>276</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 <span style="float:
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 | | | | | | | | | | Age | Milk (ltr) | Protein (%) | Milkfat (kg) | Days | LW | | | | | 9 yr 0 m
 | 4043 | 3.98 | 161 | 3.26 | 132 | 123 | 710 | | | 8 yr 0 m | 7510 | 4.37 | 328 | 4.39 | 330 | 247 | 1060 | | | 6 yr 11 m | 8769 | 4.06 | 356 | 3.60 | 316 | 247 | 282 | | | 6 yr 0 m
 | 8162 | 4.16 | 340 | 3.60 | 294 | 236 | 521 | | | 4 yr 10 m | 10309 | 3.95 | 407 | 3.94 | 406 | 285 | 337 | | | Avg | | | | | | 7621 4.14 315 4.06 309 246 8 Lacts. | | | | <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>6314</td> <td>4.01</td> <td>253</td> <td>5.75</td> <td>363</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">BAGWORTH PF GRANDEUR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: JCT-09-61 (110006)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 316/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>5723</td> <td>4.12</td> <td>236</td> <td>4.82</td> <td>276</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table> | | | | | | | | | | TAFTS GR SUPERVISOR S1F
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 | | | | | | | | | | Birth Ident: MYMJ-15-261 | | | | | | | | | | Breed: SF F15J1 82 GP S | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 442/77 PW (\$): 718/92 | | | | | | | | | | 6 Lacts. Protein Milkfat
 | | | | | | | | | | Milk (%) | (kg) | (%) | (kg) | Days | | | | | | 6314 | 4.01 | 253 | 5.75 | 363 | | | | | | <table border="1"> <thead> <tr> <th colspan="10">BAGWORTH PF GRANDEUR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: JCT-09-61 (110006)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 316/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>5723</td> <td>4.12</td> <td>236</td> <td>4.82</td> <td>276</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table> | | | | | | | | | | BAGWORTH PF GRANDEUR S1F
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| Birth Ident: FVLD-19-91 (120001)
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| Protein BV (kg): 39/99 Fertility BV (%): 4.7/98
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| Milk BV (ltr): 731/99 SCC BV: -0.05/99
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 | 8153 | 3.95 | 322 | 5.00 | 408 | 296 | 450 | | | 4 yr 5 m | 6488 | 3.63 | 236 | 5.12 | 332 | 236 | 549 | | | 3 yr 0 m | 6806 | 3.98 | 271 | 5.35 | 364 | 293 | 374 | | | Avg | | | | | | 6848 3.90 267 5.00 343 267 6 Lacts. | | | | <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE VHR LUCID-ET S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-19-79 (120045)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 462/97 Lwt BV (kg): 61/95</td> </tr> <tr> <td colspan="10">Protein BV (kg): 61/99 Fertility BV (%): -4.9/98</td> </tr> <tr> <td colspan="10">Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56</td> </tr> <tr> <td colspan="10">Milk BV (ltr): 1604/99 SCC BV: 0.18/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAH HOTHOUSE YOKO-OC S0F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-15-211</td> </tr> <tr> <td colspan="10">Breed: SF F14J2 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 288/73 PW (\$): 645/96</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>9 yr 0 m</td> <td>4043</td> <td>3.98</td> <td>161</td> <td>3.26</td> <td>132</td> <td>123</td> <td>710</td> <td colspan="2"></td> </tr> <tr> <td>8 yr 0 m</td> <td>7510</td> <td>4.37</td> <td>328</td> <td>4.39</td> <td>330</td> <td>247</td> <td>1060</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 11 m</td> <td>8769</td> <td>4.06</td> <td>356</td> <td>3.60</td> <td>316</td> <td>247</td> <td>282</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 0 m</td> <td>8162</td> <td>4.16</td> <td>340</td> <td>3.60</td> <td>294</td> <td>236</td> <td>521</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 10 m</td> <td>10309</td> <td>3.95</td> <td>407</td> <td>3.94</td> <td>406</td> <td>285</td> <td>337</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">7621 4.14 315 4.06 309 246 8 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. 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 | | | | | | | | | | Birth Ident: DVFT-19-79 (120045)
 | | | | | | | | | | Breed: SF F16 G3 | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 462/97 Lwt BV (kg): 61/95 | | | | | | | | | | Protein BV (kg): 61/99 Fertility BV (%): -4.9/98
 | | | | | | | | | | Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56 | | | | | | | | | | Milk BV (ltr): 1604/99 SCC BV: 0.18/99 | | | | | | | | | | <table border="1"> <thead> <tr> <th colspan="10">MAH HOTHOUSE YOKO-OC S0F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-15-211</td> </tr> <tr> <td colspan="10">Breed: SF F14J2 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 288/73 PW (\$): 645/96</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (kg)</td> <td>Days</td> <td>LW</td> <td colspan="4"></td> </tr> <tr> <td>9 yr 0 m</td> <td>4043</td> <td>3.98</td> <td>161</td> <td>3.26</td> <td>132</td> <td>123</td> <td>710</td> <td colspan="2"></td> </tr> <tr> <td>8 yr 0 m</td> <td>7510</td> <td>4.37</td> <td>328</td> <td>4.39</td> <td>330</td> <td>247</td> <td>1060</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 11 m</td> <td>8769</td> <td>4.06</td> <td>356</td> <td>3.60</td> <td>316</td> <td>247</td> <td>282</td> <td colspan="2"></td> </tr> <tr> <td>6 yr 0 m</td> <td>8162</td> <td>4.16</td> <td>340</td> <td>3.60</td> <td>294</td> <td>236</td> <td>521</td> <td colspan="2"></td> </tr> <tr> <td>4 yr 10 m</td> <td>10309</td> <td>3.95</td> <td>407</td> <td>3.94</td> <td>406</td> <td>285</td> <td>337</td> <td colspan="2"></td> </tr> <tr> <td colspan="6">Avg</td> <td colspan="4">7621 4.14 315 4.06 309 246 8 Lacts.</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. 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 | | | | | | | | | | Breed: SF F14J2 G3 | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 288/73 PW (\$): 645/96 | | | | | | | | | | Age | Milk (ltr) | Protein (%) | Milkfat (kg) | Days | LW | | | | | 9 yr 0 m
 | 4043 | 3.98 | 161 | 3.26 | 132 | 123 | 710 | | | 8 yr 0 m | 7510 | 4.37 | 328 | 4.39 | 330 | 247 | 1060 | | | 6 yr 11 m
 | 8769 | 4.06 | 356 | 3.60 | 316 | 247 | 282 | | | 6 yr 0 m | 8162 | 4.16 | 340 | 3.60 | 294 | 236 | 521 | | | 4 yr 10 m | 10309 | 3.95 | 407 | 3.94 | 406 | 285 | 337 | | | Avg | | | | | | 7621 4.14 315 4.06 309 246 8 Lacts. | | | | <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>6314</td> <td>4.01</td> <td>253</td> <td>5.75</td> <td>363</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">BAGWORTH PF GRANDEUR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: JCT-09-61 (110006)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 316/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>5723</td> <td>4.12</td> <td>236</td> <td>4.82</td> <td>276</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table> | | | | | | | | | | TAFTS GR SUPERVISOR S1F
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 | | | | | | | | | | Age
 | Milk (ltr) | Protein (%) | Milkfat (kg) | Days | LW | | | | | 9 yr 0 m | 4043 | 3.98 | 161 | 3.26 | 132 | 123 | 710 | | | 8 yr 0 m | 7510 | 4.37 | 328 | 4.39 | 330 | 247 | 1060 | | | 6 yr 11 m | 8769 | 4.06 | 356 | 3.60 | 316 | 247 | 282 | | | 6 yr 0 m
 | 8162 | 4.16 | 340 | 3.60 | 294 | 236 | 521 | | | 4 yr 10 m | 10309 | 3.95 | 407 | 3.94 | 406 | 285 | 337 | | | Avg | | | | | | 7621 4.14 315 4.06 309 246 8 Lacts. | | | | <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>6314</td> <td>4.01</td> <td>253</td> <td>5.75</td> <td>363</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">BAGWORTH PF GRANDEUR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: JCT-09-61 (110006)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 316/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>5723</td> <td>4.12</td> <td>236</td> <td>4.82</td> <td>276</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table>
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 | | | | | | | | | | Breed: PF F16 80 GP S | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 278/84 PW (\$): 350/92 | | | | | | | | | | 5 Lacts. Protein Milkfat | | | | | | | | | | Milk (%) | (kg) | (%) | (kg) | Days | | | | | | 5723
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 | | | | | | | | | | BW (\$): 321/99 | | | | | | | | | | <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td> </tr> </tbody> </table> | | | | | | | | | | WOODCOTE FU LAURA-ET S3F | | | | | | | | | | Birth Ident: DVFT-17-47
 | | | | | | | | | | Breed: SF F16 85 VG S | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 480/74 PW (\$): 739/89 | | | | | | | | | | 4 Lacts. Protein Milkfat | | | | | | | | | | Milk (%)
 | (kg) | (%) | (kg) | Days | | | | | | 9172 | 3.89 | 356 | 4.50 | 413 | | | | | | <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> | | | | | | | | | | MOURNE GROVE HOTHOUSE S2F | | | | | | | | | | Birth Ident: HCGP-09-90 (110080) | | | | | | | | | | Breed: SF F16 G3 | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 283/99 | | | | | | | | | | <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> | | | | | | | | | | DAM:
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| Birth Ident: DVFT-19-79 (120045)
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| Protein BV (kg): 61/99 Fertility BV (%): -4.9/98
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| Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56
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| Milk BV (ltr): 1604/99 SCC BV: 0.18/99
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 | 8769 | 4.06 | 356 | 3.60 | 316 | 247 | 282 | | | 6 yr 0 m | 8162 | 4.16 | 340 | 3.60 | 294 | 236 | 521 | | | 4 yr 10 m | 10309 | 3.95 | 407 | 3.94 | 406 | 285 | 337 | | | Avg | | | | | | 7621 4.14 315 4.06 309 246 8 Lacts. | | | | <table border="1"> <thead> <tr> <th colspan="10">TAFTS GR SUPERVISOR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DRQ-17-30 (118070)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 403/98</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MILL-RIDGE WAS FAY-RR S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: MYMJ-15-261</td> </tr> <tr> <td colspan="10">Breed: SF F15J1 82 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 442/77 PW (\$): 718/92</td> </tr> <tr> <td colspan="10">6 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>6314</td> <td>4.01</td> <td>253</td> <td>5.75</td> <td>363</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">BAGWORTH PF GRANDEUR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: JCT-09-61 (110006)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 316/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>5723</td> <td>4.12</td> <td>236</td> <td>4.82</td> <td>276</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table> | | | | | | | | | | TAFTS GR SUPERVISOR S1F
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 | | | | | | | | | | 6 Lacts. Protein Milkfat | | | | | | | | | | Milk (%) | (kg) | (%) | (kg) | Days | | | | | | 6314 | 4.01 | 253 | 5.75 | 363 | | | | | | <table border="1"> <thead> <tr> <th colspan="10">BAGWORTH PF GRANDEUR S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: JCT-09-61 (110006)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 316/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>5723</td> <td>4.12</td> <td>236</td> <td>4.82</td> <td>276</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td></tr></tbody></table></td></tr></tbody></table></td></tr></tbody></table> | | | | | | | | | | BAGWORTH PF GRANDEUR S1F
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 | | | | | | | | | | BW (\$): 278/84 PW (\$): 350/92 | | | | | | | | | | 5 Lacts. Protein Milkfat | | | | | | | | | | Milk (%)
 | (kg) | (%) | (kg) | Days | | | | | | 5723 | 4.12 | 236 | 4.82 | 276 | | | | | | <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td></tr></tbody></table> | | | | | | | | | | VAN HEUVENS VA REMEDY S1F | | | | | | | | | | Birth Ident: BCWM-08-6 (109142)
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 | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 278/84 PW (\$): 350/92 | | | | | | | | | | 5 Lacts. Protein Milkfat | | | | | | | | | | Milk (%) | (kg) | (%) | (kg) | Days | | | | | | 5723
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 | | | | | | | | | | Birth Ident: BCWM-08-6 (109142) | | | | | | | | | | Breed: SF F16 G3 | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 321/99 | | | | | | | | | | <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody>
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 | | | | | | | | | | 4 Lacts. Protein Milkfat | | | | | | | | | | Milk (%) | (kg) | (%) | (kg) | Days | | | | | | 9172 | 3.89 | 356 | 4.50 | 413 | | | | | | <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table>
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<td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> | | | | | | | | | | DAM: | | | | | | | | | | Birth Ident: HPLM-12-128 | | | | | | | | | | Breed: FJ F11J5 | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 265/56 PW (\$): 337/68
 | | | | | | | | | | 2 Lacts. Protein Milkfat | | | | | | | | | | Milk (%) | (kg) | (%) | (kg) | Days | | | | | | 3143 | 4.19 | 132 | 5.27 | 166 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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 | | | | | | | | | | BW (\$): 278/84 PW (\$): 350/92 | | | | | | | | | | 5 Lacts. Protein Milkfat | | | | | | | | | | Milk (%)
 | (kg) | (%) | (kg) | Days | | | | | | 5723 | 4.12 | 236 | 4.82 | 276 | | | | | | <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ
F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td></tr></tbody></table> | | | | | | | | | | VAN HEUVENS VA REMEDY S1F | | | | | | | | | | Birth Ident: BCWM-08-6 (109142) | | | | | | | | | | Breed: SF F16 G3 | | | | | | | | | | Genomic Indicator: | | | | | | | | | | BW (\$): 321/99
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 | 3.89 | 356 | 4.50 | 413 | | | | | | <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> | | | | | | | | | | MOURNE GROVE HOTHOUSE S2F | | | | | | | | | | Birth Ident: HCGP-09-90 (110080)
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 | | | | | | | | | | Milk (%) | (kg) | (%) | (kg) | Days | | | | | | 3143 | 4.19 | 132 | 5.27 | 166 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <table border="1"> <thead> <tr> <th colspan="10">MAIRE ECLIPSE GRETA-ET</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DDYX-08-156</td> </tr> <tr> <td colspan="10">Breed: PF F16 80 GP S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 278/84 PW (\$): 350/92</td> </tr> <tr> <td colspan="10">5 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>5723</td> <td>4.12</td> <td>236</td> <td>4.82</td> <td>276</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">VAN HEUVENS VA REMEDY S1F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: BCWM-08-6 (109142)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 321/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">WOODCOTE FU LAURA-ET S3F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: DVFT-17-47</td> </tr> <tr> <td colspan="10">Breed: SF F16 85 VG S</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 480/74 PW (\$): 739/89</td> </tr> <tr> <td colspan="10">4 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> <td colspan="5"></td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td> </tr> </tbody> </table> </td></tr></tbody></table></td></tr></tbody></table>
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 | (kg) | (%) | (kg) | Days | | | | | | 9172 | 3.89 | 356 | 4.50 | 413 | | | | | | <table border="1"> <thead> <tr> <th colspan="10">MOURNE GROVE HOTHOUSE S2F</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HCGP-09-90 (110080)</td> </tr> <tr> <td colspan="10">Breed: SF F16 G3</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 283/99</td> </tr> <tr> <td colspan="10"> <table border="1"> <thead> <tr> <th colspan="10">DAM:</th> </tr> </thead> <tbody> <tr> <td colspan="10">Birth Ident: HPLM-12-128</td> </tr> <tr> <td colspan="10">Breed: FJ F11J5</td> </tr> <tr> <td colspan="10">Genomic Indicator:</td> </tr> <tr> <td colspan="10">BW (\$): 265/56 PW (\$): 337/68</td> </tr> <tr> <td colspan="10">2 Lacts. Protein Milkfat</td> </tr> <tr> <td>Milk (%)</td> <td>(kg)</td> <td>(%)</td> <td>(kg)</td> <td>Days</td> <td colspan="5"></td> </tr> <tr> <td>3143</td> <td>4.19</td> <td>132</td> <td>5.27</td> <td>166</td> <td colspan="5"></td> </tr> </tbody> </table> </td> </tr> </tbody> </table>
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 | 4.19 | 132 | 5.27 | 166 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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 | 4.19 | 132 | 5.27 | 166 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided

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

= GeneMark DNA Profiled # = Percentage Uncertain
 = Parentage Confirmed by DNA

P001.50

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POLLED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 47112915

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY																																		
MAH MERIDIAN YELLA-P S2F																																		
Birth Ident: HPLM-24-87																																		
Breed: SF F16 Sex: FEMALE																																		
Date of Birth: 23/08/2024 Classification:																																		
Genomic																																		
BW (\$): 474/42 PW (\$): 496/18																																		
Protein BV (kg): 40/44 Fertility BV (%): -5.6/27																																		
Fat BV (kg): 68/44 Func Surv BV (%): 0.5/23																																		
Milk BV (ltr): 796/46 Somatic Cell BV: -0.48/43																																		
Lwt BV (kg): 64/43																																		
Overall Opinion: 0.18/26 Dairy Conformation: 0.31/30																																		
Udder Overall: 1.15/35																																		
Avg SCC at latest Lactation :																																		
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																												
<p>MAH AZURE YETI S1F Birth Ident: HPLM-21-140 Breed: SF F15J1 G3 S✓ D✓ Genomic BW (\$): 331/67 Lwt BV (kg): 49/77 Protein BV (kg): 35/66 Fertility BV (%): 0.3/49 Fat BV (kg): 34/67 Func Surv BV (%): 0.5/44 Milk BV (ltr): 784/69 SCC BV: -0.19/65</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>2 yr 11 m</td> <td>4109</td> <td>3.81</td> <td>156</td> <td>4.17</td> <td>171</td> </tr> <tr> <td>1 yr 11 m</td> <td>4444</td> <td>4.00</td> <td>178</td> <td>4.31</td> <td>192</td> </tr> <tr> <td>Avg</td> <td>4276</td> <td>3.91</td> <td>167</td> <td>4.25</td> <td>182</td> </tr> </tbody> </table> <p>Traits other than production (2023) AM STMSOO 5 5 5 6 S W C R A R L US FU RU FT RT TL UD OC 5 5 5 6 5 0 5 3 5 6 6 5 4 5 9 3 4 4</p>											Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	2 yr 11 m	4109	3.81	156	4.17	171	1 yr 11 m	4444	4.00	178	4.31	192	Avg	4276	3.91	167	4.25	182
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																													
2 yr 11 m	4109	3.81	156	4.17	171																													
1 yr 11 m	4444	4.00	178	4.31	192																													
Avg	4276	3.91	167	4.25	182																													
<p>WINSTAR MENDEL-P-ET Oseas HB No: 003208037185/USA (121771) Breed: F F16 G3 Genomic Indicator: BW (\$): 401/52 Lwt BV (kg): 98/15 Protein BV (kg): 39/55 Fertility BV (%): -7.5/48 Fat BV (kg): 89/64 Func Surv BV (%): 0.0/40 Milk BV (ltr): 1334/63 SCC BV: -0.45/64</p> <p>GENOVNO MONUMENT-P Oseas HB No: 003210132434/USA Breed: F F16 Genomic Indicator BW (\$): Milk Protein Milkfat PW (\$): Age (ltr) (%) (kg) (%) (kg) Days LW</p>																																		
<p>MAINDER TD AZURE-ET S1F Birth Ident: GMBP-18-526 (119065) Breed: SF F15J1 G3 S✓ D✓ Genomic Indicator: BW (\$): 405/98 Lwt BV (kg): 78/97 Protein BV (kg): 41/99 Fertility BV (%): 2.0/99 Fat BV (kg): 48/99 Func Surv BV (%): 1.8/90 Milk BV (ltr): 698/99 SCC BV: -0.07/99</p>																																		
<p>MAH MG PRINCESS LEIA S1F Birth Ident: HPLM-18-167 Breed: SF F15J1 G3 S✓ D✓ Genomic Indicator: BW (\$): 183/62 PW (\$): 13/95 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 5 yr 11 m 3393 3.50 119 3.93 133 125 143 4 yr 11 m 7179 3.84 276 3.89 279 275 32 3 yr 11 m 8063 3.81 307 3.55 286 270 97 2 yr 11 m 5811 3.98 231 3.60 209 260 155 1 yr 11 m 5957 3.88 231 3.65 218 260 13 Avg 6081 3.83 233 3.70 225 238 5 Lacts.</p>																																		
<p>GENOVNO 9443 MERIDIAN-PP-ET Oseas HB No: 003145629016/USA (122805) Breed: F F16 G3 S✓ Genomic Indicator: BW (\$): 380/47 Protein BV (kg): 38/49 Fat BV (kg): 80/50 Milk BV (ltr): 1255/50 Liveweight BV (kg): 75/40 Fertility BV (%): -8.5/38 Functional Survival BV (%): -0.5/36 Somatic Cell BV: -0.45/50 Fat %: 5.1 Protein %: 3.6</p>																																		
<p>DENOVO 8084 ENTITY-ET Oseas HB No: 003141494670/USA (122815) Breed: F F16 Genomic Indicator: BW (\$): 339/53</p> <p>WINSTAR WINDFALL 4539-ET Oseas HB No: 003146120737/USA Breed: F F16 Genomic Indicator: PW (\$): Milk Protein Milkfat (%) (kg) (%) (kg) Days</p> <p>BOMAZ MONUMENT-P-ET Oseas HB No: 003150307018/USA (121843) Breed: F F16 Genomic Indicator: BW (\$): 479/91</p> <p>DENOVO SPECTRE 7916-ET Oseas HB No: 003141494502/USA Breed: F F16 Genomic Indicator: PW (\$): Milk Protein Milkfat (%) (kg) (%) (kg) Days</p> <p>TENNANT DARKSTAR-OC S1F Birth Ident: BYPB-12-142 (113087) Breed: SF F14J2 S✓ D✓ Genomic Indicator: BW (\$): 359/94</p> <p>MAINDER FMI APRIL S2F Birth Ident: GMBP-12-132 Breed: SF F16 EXC S✓ Genomic Indicator: BW (\$): 429/93 PW (\$): 932/91 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7239 4.25 308 5.33 386 264</p> <p>MAIRE IG GAUNTLET-ET Birth Ident: DDYX-12-355 (113086) Breed: PF F16 S✓ D✓ Genomic Indicator: BW (\$): 184/99</p> <p>MAH CANBEE YODA-OC SOW Birth Ident: HPLM-15-18 Breed: SF F14J2 EXC S✓ D✓ Genomic Indicator: BW (\$): 179/66 PW (\$): 457/96 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7216 4.06 293 4.51 326 250</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

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
g Indices evaluated by LIC using genomic information

D / S ✓ = Parentage Confirmed by DNA

P001.50

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A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 37776624

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>Breeder: Moovin Aherd Ltd</p>		<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH BEAMER GRACE S2F</p> <p>Birth Ident: HPLM-17-127 No. 9</p> <p>Breed: SF F15J1 Sex: FEMALE</p> <p>Date of Birth: 28/08/2017 Classification: 2023 89 VG</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>449/71</td> <td>PW (\$):</td> <td>523/96</td> </tr> <tr> <td>Protein BV (kg):</td> <td>48/71</td> <td>Fertility BV (%):</td> <td>5.6/53</td> </tr> <tr> <td>Fat BV (kg):</td> <td>46/72</td> <td>Func Surv BV (%):</td> <td>3.4/50</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>934/74</td> <td>Somatic Cell BV:</td> <td>0.38/69</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>71/79</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.25/49 Dairy Conformation: 0.84/56</p> <p>Udder Overall: 0.48/61</p> <p>Avg SCC at latest Lactation : 19/3</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 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<td>S</td> <td>W</td> <td>C</td> <td>RA</td> <td>R</td> <td>L</td> <td>US</td> <td>FU</td> <td>RU</td> <td>FT</td> <td>RT</td> <td>TL</td> <td>UD</td> <td>OC</td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> </table> <p>Due to Calve : 16/09/2025 Bull: 821456</p> <p>Expected Calf SGL DAIRY</p> <p>Genomic Indicator: BW(\$): 210/28 PW(\$): 228/10</p> <p>Bull Mating Date 821456 22/12/2024</p> <p>122056 29/11/2024</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 (\$):	449/71	PW (\$):	523/96	Protein BV (kg):	48/71	Fertility BV (%):	5.6/53	Fat BV (kg):	46/72	Func Surv BV (%):	3.4/50	Milk BV (ltr):	934/74	Somatic Cell BV:	0.38/69	Lwt BV (kg):	71/79			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	6 yr 11 m	5848	3.87	2.26	4.34	254	180	5 yr 11 m	7892	4.32	3.41	4.77	377	272	5 yr 0 m	6572	4.15	3.56	4.36	391	254	4 yr 0 m	6915	4.28	2.96	4.36	301	262	2 yr 11 m	7186	4.29	3.08	4.65	334	287	2 yr 0 m	4820	4.21	2.03	4.64	224	254	Avg	6872	4.20	2.88	4.56	313	252	AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	RT	TL	UD	OC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	<p>SAN RAY FM BEAMER-ET S2F</p> <p>Birth Ident: MHT-10-20 (111037)</p> <p>Breed: SF F14J2 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>381/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>42/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>43/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>843/99</td> </tr> <tr> <td>Liveweight BV (kg):</td> <td>41/99</td> </tr> <tr> <td>Fertility BV (%):</td> <td>0.2/99</td> </tr> <tr> <td>Functional Survival BV (%):</td> <td>2.0/99</td> </tr> <tr> <td>Somatic Cell BV:</td> <td>0.46/99</td> </tr> <tr> <td>Fat %:</td> <td>4.8</td> </tr> <tr> <td>Protein %:</td> <td>4</td> </tr> </table> <p>MAH SHADOW GRETA S1F</p> <p>Birth Ident: HPLM-13-84</p> <p>Breed: SF F16 S✓</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>248/55</td> <td>Lwt BV (kg):</td> <td>81/44</td> </tr> <tr> <td>Protein BV (kg):</td> <td>40/59</td> <td>Fertility BV (%):</td> <td>2.5/47</td> </tr> <tr> <td>Fat BV (kg):</td> <td>27/60</td> <td>Func Surv BV (%):</td> <td>1.5/40</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>930/62</td> <td>SCC BV:</td> <td>0.26/55</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>7 yr 0 m</td> <td>6872</td> <td>4.00</td> <td>2.75</td> <td>3.20</td> <td>220</td> </tr> <tr> <td>5 yr 11 m</td> <td>7511</td> <td>4.14</td> <td>3.11</td> <td>3.87</td> <td>291</td> </tr> <tr> <td>4 yr 11 m</td> <td>7030</td> <td>4.25</td> <td>2.99</td> <td>3.30</td> <td>232</td> </tr> <tr> <td>4 yr 0 m</td> <td>6812</td> <td>4.38</td> 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<td>5788</td> <td>3.97</td> <td>2.30</td> <td>4.79</td> <td>277</td> </tr> </tbody> </table> <p>Plus 7 unprinted lactations</p> <p>281 10 Lacts.</p>		BW (\$):	297/99	Lwt BV (kg):	65/99	Protein BV (kg):	38/99	Fertility BV (%):	0.5/99	Fat BV (kg):	36/99	Func Surv BV (%):	1.8/99	Milk BV (ltr):	879/99	SCC BV:	0.16/99	BW (\$):	193/89	PW (\$):	399/94	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	14 yr 10 m	5830	4.09	2.39	4.36	254	12 yr 11 m	6517	3.85	2.51	4.83	314	12 yr 0 m	668	4.91	3.3	5.32	36	11 yr 1 m	6510	3.97	2.58	4.66	303	10 yr 0 m	6852	3.83	2.62	4.24	290	Avg	5788	3.97	2.30	4.79	277	<p>TOP DECK KO PIERRE</p> <p>Birth Ident: JKJD-98-5 (672213)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 164/99</p> <p>SRD FAIRMONT VP MINDY</p> <p>Birth Ident: FVDJ-00-60</p> <p>Breed: SF F16 S✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>125/76</td> <td>PW (\$):</td> <td>306/91</td> </tr> </table> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5953 3.26 194 4.03 240 250</p> <p>SRC HIBI SECRET SKELTON</p> <p>Birth Ident: FKNW-89-3 (662033)</p> <p>Breed: SF F16</p> <p>Genomic Indicator: BW (\$): 108/99</p> <p>DAM:</p> <p>Birth Ident: GNMV-95-6</p> <p>Breed: FJ F8J8</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>119/62</td> <td>PW (\$):</td> <td>251/91</td> </tr> </table> <p>7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4190 3.98 167 4.82 202 222</p>		BW (\$):	125/76	PW (\$):	306/91	BW (\$):	119/62	PW (\$):	251/91
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Avg	5788	3.97	2.30	4.79	277																																																																																																																																																																																																																																																																																																																		
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LOT
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SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 44708564

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY </p> <p>MAH PORTION GWEN S3F</p> <p>Birth Ident: HPLM-22-150 No. 8</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 1/09/2022 Classification: 2024 86 VG</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>282/63</td><td>PW (\$):</td><td>404/62</td></tr> <tr><td>Protein BV (kg):</td><td>40/63</td><td>Fertility BV (%):</td><td>-3.4/43</td></tr> <tr><td>Fat BV (kg):</td><td>51/65</td><td>Func Surv BV (%):</td><td>0.4/30</td></tr> <tr><td>Milk BV (ltr):</td><td>968/67</td><td>Somatic Cell BV:</td><td>-0.21/62</td></tr> <tr><td>Lwt BV (kg):</td><td>105/74</td><td></td><td></td></tr> <tr><td>Overall Opinion:</td><td>0.20/38</td><td>Dairy Conformation:</td><td>0.91/46</td></tr> <tr><td>Udder Overall:</td><td>0.96/53</td><td></td><td></td></tr> <tr><td colspan="4">Avg SCC at latest Lactation : 29/3</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><th>Herd BW</th></tr> </thead> <tbody> <tr><td>1 yr 11 m</td><td>4202</td><td>3.78</td><td>159</td><td>4.87</td><td>205</td><td>199</td><td>755</td><td>322/62</td></tr> <tr><td colspan="8">Avg</td><td>4202</td><td>3.78</td><td>159</td><td>4.87</td><td>205</td><td>199</td><td>1 Lacts.</td></tr> </tbody> </table> <p>Daughter of Lot 10. LIC have contract interest in her Free-Range daughter. Our highest classified 2-year-old this season.</p> <p>Traits other than production (2024)</p> <table border="1"> <tr><td>AM</td><td>ST</td><td>MS</td><td>OO</td><td>S</td><td>W</td><td>C</td><td>R</td><td>A</td><td>R</td><td>L</td><td>US</td><td>FJ</td><td>RU</td><td>FT</td><td>RT</td><td>TL</td><td>UO</td><td>DC</td></tr> <tr><td>5</td><td>7</td><td>6</td><td>6</td><td>7</td><td>0</td><td>8</td><td>4</td><td>7</td><td>6</td><td>7</td><td>7</td><td>7</td><td>5</td><td>6</td><td>4</td><td>7</td><td>8</td><td></td></tr> </table> <p>Due to Calf: 19/08/2025 Bull: 122065 Expected Calf: PRATTLEYS LUCID FREE-STYLE S1F Genomic Indicator: BW(\$): 385/30 PW(\$): 358/11 Bull: 122065 Mating Date: 11/11/2024</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 (\$):	282/63	PW (\$):	404/62	Protein BV (kg):	40/63	Fertility BV (%):	-3.4/43	Fat BV (kg):	51/65	Func Surv BV (%):	0.4/30	Milk BV (ltr):	968/67	Somatic Cell BV:	-0.21/62	Lwt BV (kg):	105/74			Overall Opinion:	0.20/38	Dairy Conformation:	0.91/46	Udder Overall:	0.96/53			Avg SCC at latest Lactation : 29/3				Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	1 yr 11 m	4202	3.78	159	4.87	205	199	755	322/62	Avg								4202	3.78	159	4.87	205	199	1 Lacts.	AM	ST	MS	OO	S	W	C	R	A	R	L	US	FJ	RU	FT	RT	TL	UO	DC	5	7	6	6	7	0	8	4	7	6	7	7	7	5	6	4	7	8		<p>PINE-TREE H PORTION-ET</p> <p>Oseas HB No: 003213241676/USA (121722)</p> <p>Breed: PF F16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>213/86</td></tr> <tr><td>Protein BV (kg):</td><td>30/91</td></tr> <tr><td>Fat BV (kg):</td><td>50/92</td></tr> <tr><td>Milk BV (ltr):</td><td>1038/93</td></tr> <tr><td>Liveweight BV (kg):</td><td>115/72</td></tr> <tr><td>Fertility BV (%):</td><td>-4.8/79</td></tr> <tr><td>Functional Survival BV (%):</td><td>0.8/43</td></tr> <tr><td>Somatic Cell BV:</td><td>-0.85/90</td></tr> <tr><td>Fat %:</td><td>4.8</td></tr> <tr><td>Protein %:</td><td>3.6</td></tr> </table> <p>MAH BEAMER GRACE S2F</p> <p>Birth Ident: HPLM-17-127 </p> <p>Breed: SF F15J1 </p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>449/71</td><td>PW (\$):</td><td>523/96</td></tr> <tr><td>Protein BV (kg):</td><td>48/71</td><td>Lwt BV (kg):</td><td>71/79</td></tr> <tr><td>Fat BV (kg):</td><td>46/72</td><td>Fertility BV (%):</td><td>5.6/53</td></tr> <tr><td>Milk BV (ltr):</td><td>934/74</td><td>Func Surv BV (%):</td><td>3.4/50</td></tr> <tr><td></td><td></td><td>SCC BV:</td><td>0.38/69</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>6 yr 11 m</td><td>5848</td><td>3.87</td><td>226</td><td>4.34</td><td>254</td><td>180</td><td>897</td></tr> <tr><td>5 yr 11 m</td><td>7892</td><td>4.32</td><td>341</td><td>4.77</td><td>377</td><td>272</td><td>607</td></tr> <tr><td>5 yr 0 m</td><td>8572</td><td>4.15</td><td>356</td><td>4.56</td><td>391</td><td>254</td><td>520</td></tr> <tr><td>4 yr 0 m</td><td>6915</td><td>4.28</td><td>296</td><td>4.36</td><td>301</td><td>262</td><td>414</td></tr> <tr><td>2 yr 11 m</td><td>7186</td><td>4.29</td><td>308</td><td>4.65</td><td>334</td><td>287</td><td>333</td></tr> <tr><td>2 yr 0 m</td><td>4820</td><td>4.21</td><td>203</td><td>4.64</td><td>224</td><td>254</td><td>180</td></tr> <tr><td colspan="7">Avg</td><td>6872</td><td>4.20</td><td>288</td><td>4.56</td><td>313</td><td>252</td><td>6 Lacts.</td></tr> </tbody> </table> <p>Traits other than production (2024)</p> <table border="1"> <tr><td>AM</td><td>ST</td><td>MS</td><td>OO</td><td>S</td><td>W</td><td>C</td><td>R</td><td>A</td><td>R</td><td>L</td><td>US</td><td>FJ</td><td>RU</td><td>FT</td><td>RT</td><td>TL</td><td>UO</td><td>DC</td></tr> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </table>		BW (\$):	213/86	Protein BV (kg):	30/91	Fat BV (kg):	50/92	Milk BV (ltr):	1038/93	Liveweight BV (kg):	115/72	Fertility BV (%):	-4.8/79	Functional Survival BV (%):	0.8/43	Somatic Cell BV:	-0.85/90	Fat %:	4.8	Protein %:	3.6	BW (\$):	449/71	PW (\$):	523/96	Protein BV (kg):	48/71	Lwt BV (kg):	71/79	Fat BV (kg):	46/72	Fertility BV (%):	5.6/53	Milk BV (ltr):	934/74	Func Surv BV (%):	3.4/50			SCC BV:	0.38/69	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 11 m	5848	3.87	226	4.34	254	180	897	5 yr 11 m	7892	4.32	341	4.77	377	272	607	5 yr 0 m	8572	4.15	356	4.56	391	254	520	4 yr 0 m	6915	4.28	296	4.36	301	262	414	2 yr 11 m	7186	4.29	308	4.65	334	287	333	2 yr 0 m	4820	4.21	203	4.64	224	254	180	Avg							6872	4.20	288	4.56	313	252	6 Lacts.	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<p>SAN RAY FM BEAMER-ET S2F</p> <p>Birth Ident: MHT-10-20 (111037)</p> <p>Breed: SF F14J2 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>381/99</td><td>Lwt BV (kg):</td><td>41/99</td></tr> <tr><td>Protein BV (kg):</td><td>42/99</td><td>Fertility BV (%):</td><td>0.2/99</td></tr> <tr><td>Fat BV (kg):</td><td>43/99</td><td>Func Surv BV (%):</td><td>2.0/99</td></tr> <tr><td>Milk BV (ltr):</td><td>843/99</td><td>SCC BV:</td><td>0.46/99</td></tr> </table> <p>MAH SHADOW GRETA S1F</p> <p>Birth Ident: HPLM-13-84 </p> <p>Breed: SF F16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>248/55</td><td>PW (\$):</td><td>257/90</td></tr> <tr><td>Age</td><td></td><td></td><td></td></tr> <tr><td>7 yr 0 m</td><td>6872</td><td>4.00</td><td>275</td><td>3.20</td><td>220</td><td>165</td><td>194</td></tr> <tr><td>5 yr 11 m</td><td>7511</td><td>4.14</td><td>311</td><td>3.87</td><td>291</td><td>271</td><td>68</td></tr> <tr><td>4 yr 11 m</td><td>7030</td><td>4.25</td><td>299</td><td>3.30</td><td>232</td><td>267</td><td>-184</td></tr> <tr><td>4 yr 0 m</td><td>6812</td><td>4.38</td><td>298</td><td>4.41</td><td>300</td><td>250</td><td>156</td></tr> <tr><td>3 yr 0 m</td><td>5405</td><td>4.26</td><td>230</td><td>4.46</td><td>241</td><td>242</td><td>286</td></tr> <tr><td colspan="8">Plus 1 unprinted lactation</td></tr> <tr><td colspan="8">Avg</td><td>6399</td><td>4.19</td><td>268</td><td>3.87</td><td>248</td><td>244</td><td>6 Lacts.</td></tr> </table>		BW (\$):	381/99	Lwt BV (kg):	41/99	Protein BV (kg):	42/99	Fertility BV (%):	0.2/99	Fat BV (kg):	43/99	Func Surv BV (%):	2.0/99	Milk BV (ltr):	843/99	SCC BV:	0.46/99	BW (\$):	248/55	PW (\$):	257/90	Age				7 yr 0 m	6872	4.00	275	3.20	220	165	194	5 yr 11 m	7511	4.14	311	3.87	291	271	68	4 yr 11 m	7030	4.25	299	3.30	232	267	-184	4 yr 0 m	6812	4.38	298	4.41	300	250	156	3 yr 0 m	5405	4.26	230	4.46	241	242	286	Plus 1 unprinted lactation								Avg								6399	4.19	268	3.87	248	244	6 Lacts.	<p>FAIRMONT MINT-EDITION</p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 </p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>SRB KEREDENE SKELTON BUST</p> <p>Birth Ident: KCJ-00-41</p> <p>Breed: SF F12J4 EXC </p> <p>Genomic Indicator: BW (\$): 399/94</p> <table border="1"> <tr><td>10 Lacts.</td><td>Protein</td><td>Milkfat</td><td>PW (\$):</td></tr> <tr><td></td><td>(%)</td><td>(%)</td><td>Days</td></tr> </table> <p>5788 3.97 230 4.79 277 281</p> <p>ROS MHOR TEF SHADOW S1F</p> <p>Birth Ident: BVBC-07-52 (108590)</p> <p>Breed: SF F16 </p> <p>Genomic Indicator: BW (\$): 98/99</p> <p>MAH MEADOWS GRACE S2F</p> <p>Birth Ident: BOGB-06-83</p> <p>Breed: SF F16 84 GP</p> <p>Genomic Indicator: BW (\$): 168/58 PW (\$): 361/90</p> <table border="1"> <tr><td>6 Lacts.</td><td>Protein</td><td>Milkfat</td><td>PW (\$):</td></tr> <tr><td></td><td>(%)</td><td>(%)</td><td>Days</td></tr> </table> <p>5592 3.98 222 4.70 263 250</p>		10 Lacts.	Protein	Milkfat	PW (\$):		(%)	(%)	Days	6 Lacts.	Protein	Milkfat	PW (\$):		(%)	(%)	Days																																																																																																																																																																																																																		
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 4676998

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN</p> <p>MAH FREE RANGE GWENNIE</p> <p>Birth Ident: HPLM-24-10</p> <p>Breed: PF F16 Sex: FEMALE</p> <p>Date of Birth: 2/08/2024 Classification:</p> <p>Genomic</p> <p>BW (\$): 460/56 PW (\$): 413/23</p> <p>Protein BV (kg): 54/57 Fertility BV (%): 0.1/43</p> <p>Fat BV (kg): 59/58 Func Surv BV (%): 2.9/33</p> <p>Milk BV (ltr): 1025/59 Somatic Cell BV: -0.15/57</p> <p>Lwt BV (kg): 109/58</p> <p>Overall Opinion: 0.77/41 Dairy Conformation: 1.10/45</p> <p>Udder Overall: 1.09/49</p> <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></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								<p>LIGHTBURN FREE RANGE-ET</p> <p>Birth Ident: JHGG-18-21 (119033)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 425/98</p> <p>Protein BV (kg): 59/99</p> <p>Fat BV (kg): 55/99</p> <p>Milk BV (ltr): 1111/99</p> <p>Liveweight BV (kg): 118/96</p> <p>Fertility BV (%): -3.9/98</p> <p>Functional Survival BV (%): 1.5/69</p> <p>Somatic Cell BV: 0.36/99</p> <p>Fat %: 4.8</p> <p>Protein %: 4.1</p>		<p>HAZAEL DAUNTLESS FREEDOM</p> <p>Birth Ident: VHK-08-82 (109230)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 320/99 Lwt BV (kg): 50/98</p> <p>Protein BV (kg): 49/99 Fertility BV (%): -13.6/99</p> <p>Fat BV (kg): 53/99 Func Surv BV (%): 0.3/96</p> <p>Milk BV (ltr): 1260/99 SCC BV: 0.12/99</p>		<p>MACFARLANES DAUNTLESS</p> <p>Birth Ident: CVHG-00-65 (101140)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 130/99</p>																																															
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<p>MAH PORTION GWEN S3F</p> <p>Birth Ident: HPLM-22-150</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 282/63 Lwt BV (kg): 105/74</p> <p>Protein BV (kg): 40/63 Fertility BV (%): -3.4/43</p> <p>Fat BV (kg): 51/65 Func Surv BV (%): 0.4/30</p> <p>Milk BV (ltr): 968/67 SCC BV: -0.21/62</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>1 yr 11 m</td> <td>4202</td> <td>3.78</td> <td>159</td> <td>4.87</td> <td>205</td> </tr> <tr> <td>Avg</td> <td>4202</td> <td>3.78</td> <td>159</td> <td>4.87</td> <td>205</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	1 yr 11 m	4202	3.78	159	4.87	205	Avg	4202	3.78	159	4.87	205	<p>LIGHTBURN WTP RISE-OC S3F</p> <p>Birth Ident: JHGG-14-80</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 378/77 PW (\$): 446/93</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>7 yr 1 m</td> <td>10703</td> <td>3.69</td> <td>395</td> <td>4.08</td> <td>437</td> </tr> <tr> <td>6 yr 1 m</td> <td>9490</td> <td>3.82</td> <td>363</td> <td>5.01</td> <td>475</td> </tr> <tr> <td>4 yr 0 m</td> <td>9566</td> <td>3.76</td> <td>360</td> <td>4.02</td> <td>384</td> </tr> <tr> <td>3 yr 0 m</td> <td>9795</td> <td>3.57</td> <td>350</td> <td>3.71</td> <td>363</td> </tr> <tr> <td>2 yr 0 m</td> <td>5402</td> <td>3.82</td> <td>206</td> <td>4.24</td> <td>229</td> </tr> <tr> <td>Avg</td> <td>8991</td> <td>3.72</td> <td>335</td> <td>4.20</td> <td>378</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 1 m	10703	3.69	395	4.08	437	6 yr 1 m	9490	3.82	363	5.01	475	4 yr 0 m	9566	3.76	360	4.02	384	3 yr 0 m	9795	3.57	350	3.71	363	2 yr 0 m	5402	3.82	206	4.24	229	Avg	8991	3.72	335	4.20	378	<p>PINE-TREE H PORTION-ET</p> <p>Oseas HB No: 003213241676/USA (121722)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 213/86 Lwt BV (kg): 115/72</p> <p>Protein BV (kg): 30/91 Fertility BV (%): -4.8/79</p> <p>Fat BV (kg): 50/92 Func Surv BV (%): 0.8/43</p> <p>Milk BV (ltr): 1038/93 SCC BV: -0.85/90</p>		<p>PINE-TREE HEROIC-ET</p> <p>Oseas HB No: 003142332589/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 258/63</p>	
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The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided

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

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

D / S ✓ = Percentage Confirmed by DNA

P001.50

LOT
13

POLLED | A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 42109638

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE^g Herd Averages as at 22/02/2025
Ancestry: 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH POLLICE GRACE-P S2F</p> <p>Birth Ident: HPLM-20-183 No. 6</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 8/09/2020 Classification: 2022 82 GP</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>223/54</td> <td>PW (\$):</td> <td>212/91</td> </tr> <tr> <td>Protein BV (kg):</td> <td>29/53</td> <td>Fertility BV (%):</td> <td>-0.3/36</td> </tr> <tr> <td>Fat BV (kg):</td> <td>19/54</td> <td>Func Surv BV (%):</td> <td>1.7/26</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>851/57</td> <td>Somatic Cell BV:</td> <td>-0.16/49</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>13/68</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.18/23 Dairy Conformation: 0.11/34 Udder Overall: 0.47/40 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 11 m</td> <td>5255</td> <td>3.85</td> <td>202</td> <td>4.15</td> <td>218</td> <td>186</td> </tr> <tr> <td>2 yr 11 m</td> <td>5916</td> <td>3.98</td> <td>235</td> <td>4.33</td> <td>256</td> <td>269</td> </tr> <tr> <td>1 yr 11 m</td> <td>5466</td> <td>3.75</td> <td>205</td> <td>4.20</td> <td>229</td> <td>271</td> </tr> <tr> <td>Avg</td> <td>5546</td> <td>3.86</td> <td>214</td> <td>4.23</td> <td>235</td> <td>242</td> </tr> </tbody> </table> <p>3 Lacts.</p>		BW (\$):	223/54	PW (\$):	212/91	Protein BV (kg):	29/53	Fertility BV (%):	-0.3/36	Fat BV (kg):	19/54	Func Surv BV (%):	1.7/26	Milk BV (ltr):	851/57	Somatic Cell BV:	-0.16/49	Lwt BV (kg):	13/68			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	3 yr 11 m	5255	3.85	202	4.15	218	186	2 yr 11 m	5916	3.98	235	4.33	256	269	1 yr 11 m	5466	3.75	205	4.20	229	271	Avg	5546	3.86	214	4.23	235	242	<p>COSTERS POLLICE PP-ET S3F</p> <p>Birth Ident: GCDC-17-91 (118069)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>182/75</td> </tr> <tr> <td>Protein BV (kg):</td> <td>19/81</td> </tr> <tr> <td>Fat BV (kg):</td> <td>5/82</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>487/83</td> </tr> <tr> <td>Liveweight BV (kg):</td> <td>-17/66</td> </tr> <tr> <td>Fertility BV (%):</td> <td>1.5/62</td> </tr> <tr> <td>Functional Survival BV (%):</td> <td>1.8/44</td> </tr> <tr> <td>Somatic Cell BV:</td> <td>-0.21/79</td> </tr> <tr> <td>Fat %:</td> <td>4.4</td> </tr> <tr> <td>Protein %:</td> <td>3.8</td> </tr> </table>		BW (\$):	182/75	Protein BV (kg):	19/81	Fat BV (kg):	5/82	Milk BV (ltr):	487/83	Liveweight BV (kg):	-17/66	Fertility BV (%):	1.5/62	Functional Survival BV (%):	1.8/44	Somatic Cell BV:	-0.21/79	Fat %:	4.4	Protein %:	3.8	<p>COSTERS POLITICIAN S3F</p> <p>Birth Ident: GCDC-12-107 (113058)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>204/97</td> <td>Lwt BV (kg):</td> <td>31/96</td> </tr> <tr> <td>Protein BV (kg):</td> <td>40/98</td> <td>Fertility BV (%):</td> <td>-7.2/95</td> </tr> <tr> <td>Fat BV (kg):</td> <td>23/98</td> <td>Func Surv BV (%):</td> <td>0.5/78</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1106/98</td> <td>SCC BV:</td> <td>0.09/98</td> </tr> </table> <p>P</p> <p>Birth Ident: GCDC-11-8</p> <p>Breed: F F16 S V D V</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>172/72</td> <td>PW (\$):</td> <td>305/89</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>11 yr 0 m</td> <td>3874</td> <td>3.58</td> <td>139</td> <td>3.55</td> <td>138</td> </tr> <tr> <td>10 yr 1 m</td> <td>3907</td> <td>3.43</td> <td>134</td> <td>3.58</td> <td>140</td> </tr> <tr> <td>9 yr 0 m</td> <td>4365</td> <td>3.38</td> <td>148</td> <td>3.62</td> <td>158</td> </tr> <tr> <td>8 yr 0 m</td> <td>3844</td> <td>3.40</td> <td>131</td> <td>3.88</td> <td>149</td> </tr> <tr> <td>5 yr 2 m</td> <td>5158</td> <td>3.38</td> <td>174</td> <td>3.76</td> <td>194</td> </tr> <tr> <td>Avg</td> <td>4379</td> <td>3.50</td> <td>153</td> <td>3.79</td> <td>166</td> </tr> </tbody> </table> <p>Plus 3 unprinted lactations 224 8 Lacts.</p>		BW (\$):	204/97	Lwt BV (kg):	31/96	Protein BV (kg):	40/98	Fertility BV (%):	-7.2/95	Fat BV (kg):	23/98	Func Surv BV (%):	0.5/78	Milk BV (ltr):	1106/98	SCC BV:	0.09/98	BW (\$):	172/72	PW (\$):	305/89	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	11 yr 0 m	3874	3.58	139	3.55	138	10 yr 1 m	3907	3.43	134	3.58	140	9 yr 0 m	4365	3.38	148	3.62	158	8 yr 0 m	3844	3.40	131	3.88	149	5 yr 2 m	5158	3.38	174	3.76	194	Avg	4379	3.50	153	3.79	166	<p>FARSI M ILLUSTRIOUS S3F</p> <p>Birth Ident: GYPH-10-47 (111012)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>175/72</td> <td>PW (\$):</td> <td>256/90</td> </tr> </table> <p>4 Lacts. 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BW (\$):	168/58	PW (\$):	361/90																																																																																																																																																	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																															
9 yr 0 m	3540	4.23	150	5.18	184																																																																																																																																															
8 yr 0 m	6096	3.89	237	4.48	273																																																																																																																																															
6 yr 11 m	7628	4.15	317	4.63	353																																																																																																																																															
5 yr 11 m	6097	3.79	231	4.89	298																																																																																																																																															
4 yr 0 m	2633	3.97	104	4.76	125																																																																																																																																															
Avg	5592	3.98	222	4.70	263																																																																																																																																															
<p>Due to Calf: 12/09/2025 Bull: 124070 Expected Calf: MAH ALASKA YOSEMITE-ET S1F Genomic Indicator: BW(\$): 342/26 PW(\$): 262/9 Bull: Mating Date 124070 6/12/2024 122013 17/11/2024 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>		<p>Traits other than production (2016)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FJ</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UO</th> <th>DC</th> </tr> </thead> <tbody> <tr> <td>7</td> <td>4</td> <td>5</td> <td>5</td> <td>7</td> <td>6</td> <td>6</td> <td>5</td> <td>7</td> <td>6</td> <td>6</td> <td>5</td> <td>6</td> <td>5</td> <td>6</td> <td>6</td> <td>6</td> <td>6</td> </tr> </tbody> </table>		AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UO	DC	7	4	5	5	7	6	6	5	7	6	6	5	6	5	6	6	6	6	<p>MAH ALASKA YOSEMITE-ET S1F</p> <p>Birth Ident: CPJN-01-74 (102052)</p> <p>Breed: PF F16 S V D V</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>167/77</td> <td>PW (\$):</td> <td>317/92</td> </tr> </table> <p>8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 8149 3.68 300 3.46 282 254</p>		BW (\$):	167/77	PW (\$):	317/92																																																																																																							
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LOT
14

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 37397231

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>Breeder: Moovin Aherd Ltd</p>		<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH FURY STROM-ET S2F</p> <p>Birth Ident: HPLM-17-24 No. 74</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 1/08/2017 Classification: 2023 88 VG</p> <p>Genomic</p> <p>BW (\$): 286/72 PW (\$): 467/96</p> <p>Protein BV (kg): 32/72 Fertility BV (%): 4.4/49</p> <p>Fat BV (kg): 26/73 Func Surv BV (%): 2.6/46</p> <p>Milk BV (ltr): 857/76 Somatic Cell BV: -0.33/69</p> <p>Lwt BV (kg): 72/80</p> <p>Overall Opinion: 0.02/47 Dairy Conformation: 0.91/57</p> <p>Udder Overall: 0.73/63</p> <p>Avg SCC at latest Lactation: 18/3</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>7 yr 0 m</td> <td>5427</td> <td>3.77</td> <td>205</td> <td>4.34</td> <td>235</td> <td>182</td> </tr> <tr> <td>6 yr 0 m</td> <td>8658</td> <td>4.06</td> <td>352</td> <td>4.29</td> <td>371</td> <td>276</td> </tr> <tr> <td>5 yr 0 m</td> <td>9259</td> <td>3.93</td> <td>364</td> <td>3.63</td> <td>336</td> <td>271</td> </tr> <tr> <td>4 yr 1 m</td> <td>7044</td> <td>4.05</td> <td>285</td> <td>3.78</td> <td>266</td> <td>242</td> </tr> <tr> <td>3 yr 0 m</td> <td>8208</td> <td>3.86</td> <td>317</td> <td>4.10</td> <td>337</td> <td>284</td> </tr> <tr> <td>2 yr 0 m</td> <td>6087</td> <td>4.03</td> <td>245</td> <td>4.11</td> <td>250</td> <td>270</td> </tr> <tr> <td></td> <td>247</td> <td></td> <td></td> <td></td> <td></td> <td>86/54</td> </tr> <tr> <td>Avg</td> <td>7447</td> <td>3.95</td> <td>295</td> <td>4.02</td> <td>299</td> <td>254</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	7 yr 0 m	5427	3.77	205	4.34	235	182	6 yr 0 m	8658	4.06	352	4.29	371	276	5 yr 0 m	9259	3.93	364	3.63	336	271	4 yr 1 m	7044	4.05	285	3.78	266	242	3 yr 0 m	8208	3.86	317	4.10	337	284	2 yr 0 m	6087	4.03	245	4.11	250	270		247					86/54	Avg	7447	3.95	295	4.02	299	254	<p>GOOCHS HF FURY S2F</p> <p>Birth Ident: BNYG-09-39 (110053)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 119/97</p> <p>Protein BV (kg): 30/99</p> <p>Fat BV (kg): 5/99</p> <p>Milk BV (ltr): 1276/99</p> <p>Liveweight BV (kg): 89/95</p> <p>Fertility BV (%): 4.3/96</p> <p>Functional Survival BV (%): 3.4/82</p> <p>Somatic Cell BV: -0.80/98</p> <p>Fat %: 3.8</p> <p>Protein %: 3.5</p>		<p>HIGGINS FORMAT</p> <p>Birth Ident: CRVW-03-55 (104191)</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 127/99 Lwt BV (kg): 31/99</p> <p>Protein BV (kg): 28/99 Fertility BV (%): -0.3/99</p> <p>Fat BV (kg): 4/99 Func Surv BV (%): 2.4/99</p> <p>Milk BV (ltr): 903/99 SCC BV: -0.40/99</p> <p>DAM:</p> <p>Birth Ident: BNYG-04-24</p> <p>Breed: F F15J1 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 133/77 PW (\$): 371/93</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>10 yr 0 m</td> <td>3268</td> <td>3.69</td> <td>120</td> <td>4.45</td> <td>145</td> </tr> <tr> <td>9 yr 1 m</td> <td>4675</td> <td>3.75</td> <td>175</td> <td>4.82</td> <td>225</td> </tr> <tr> <td>7 yr 11 m</td> <td>6173</td> <td>3.87</td> <td>239</td> <td>4.40</td> <td>272</td> </tr> <tr> <td>7 yr 0 m</td> <td>5481</td> <td>3.80</td> <td>208</td> <td>4.57</td> <td>250</td> </tr> <tr> <td>6 yr 0 m</td> <td>5270</td> <td>3.81</td> <td>201</td> <td>4.41</td> <td>232</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>243</td> </tr> <tr> <td>Avg</td> <td>4938</td> <td>3.78</td> <td>187</td> <td>4.45</td> <td>220</td> </tr> </tbody> </table> <p>Plus 4 unprinted lactations</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	10 yr 0 m	3268	3.69	120	4.45	145	9 yr 1 m	4675	3.75	175	4.82	225	7 yr 11 m	6173	3.87	239	4.40	272	7 yr 0 m	5481	3.80	208	4.57	250	6 yr 0 m	5270	3.81	201	4.41	232						243	Avg	4938	3.78	187	4.45	220	<p>WHINLEA MAGLEY EXTASY</p> <p>Birth Ident: GBVC-97-47 (663962)</p> <p>Breed: PF F16 D✓</p> <p>Genomic Indicator: BW (\$): 79/99</p> <p>HIGGINS PAL HEAVEN</p> <p>Birth Ident: CRVW-99-40</p> <p>Breed: PF F16 86 VG S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 76/77 PW (\$): 497/89</p> <p>4 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>D 7870 3.22 254 3.27 257 272</p> <p>HAZEL EMINENCE DANO-ET</p> <p>Birth Ident: VHK-98-21 (99296)</p> <p>Breed: PF F16 S✓</p> <p>Genomic Indicator: BW (\$): 101/99</p> <p>DAM:</p> <p>Birth Ident: BNYG-96-37</p> <p>Breed: F F14J2 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 44/61 PW (\$): 65/95</p> <p>7 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>3804 3.68 140 5.07 193 230</p>	
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<p>Beautiful cow descending from our Sixty family. One of Michael's picks. Chance of a polled calf with this sexed pregnancy.</p>		<p>MAH SB STARSHIP-ET S2F</p> <p>Birth Ident: HPLM-15-14</p> <p>Breed: SF F15J1 S✓ D✓</p> <p>Genomic</p> <p>BW (\$): 265/71 Lwt BV (kg): 52/68</p> <p>Protein BV (kg): 30/74 Fertility BV (%): 5.3/56</p> <p>Fat BV (kg): 22/74 Func Surv BV (%): 3.3/52</p> <p>Milk BV (ltr): 586/76 SCC BV: 0.42/72</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>5208</td> <td>4.19</td> <td>218</td> <td>4.51</td> <td>235</td> </tr> <tr> <td>3 yr 1 m</td> <td>4590</td> <td>4.27</td> <td>196</td> <td>4.61</td> <td>212</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>241</td> </tr> <tr> <td>Avg</td> <td>4899</td> <td>4.23</td> <td>207</td> <td>4.56</td> <td>223</td> </tr> </tbody> </table> <p>2 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 1 m	5208	4.19	218	4.51	235	3 yr 1 m	4590	4.27	196	4.61	212						241	Avg	4899	4.23	207	4.56	223	<p>SAN RAY FM BEAMER-ET S2F</p> <p>Birth Ident: MHT-10-20 (111037)</p> <p>Breed: SF F14J2 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 381/99 Lwt BV (kg): 41/99</p> <p>Protein BV (kg): 42/99 Fertility BV (%): 0.2/99</p> <p>Fat BV (kg): 43/99 Func Surv BV (%): 2.0/99</p> <p>Milk BV (ltr): 843/99 SCC BV: 0.46/99</p>		<p>FAIRMONT MINT-EDITION</p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>SRB KEREDENE SKELTON BUST</p> <p>Birth Ident: KCJ-00-41</p> <p>Breed: SF F14J4 EXC S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 193/89 PW (\$): 399/94</p> <p>10 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>5788 3.97 230 4.79 277 281</p>																																																																																				
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<p>Traits other than production (2023)</p> <p>AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC</p> <p>0 0 0 0 7 0 8 4 6 7 8 7 7 5 8 6 7 9</p> <p>Due to Calve: 13/08/2025 Bull: 122764</p> <p>Expected Calf BOMAZ PERFECT-P-ET</p> <p>Genomic Indicator: BW(\$): 319/29 PW(\$): 262/11</p> <p>Bull Mating Date 122764 8/11/2024</p>		<p>Traits other than production (2018)</p> <p>AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC</p> <p>0 0 0 0 8 7 7 4 5 6 4 4 3 4 6 4 4 6</p>		<p>MAH PIERRE SIXTY-RR S2F</p> <p>Birth Ident: JNMH-06-8</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 218/81 PW (\$): 603/91</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>11 yr 1 m</td> <td>7985</td> <td>4.23</td> <td>338</td> <td>4.76</td> <td>380</td> </tr> <tr> <td>9 yr 1 m</td> <td>6399</td> <td>4.21</td> <td>269</td> <td>5.02</td> <td>322</td> </tr> <tr> <td>8 yr 1 m</td> <td>7127</td> <td>4.06</td> <td>289</td> <td>4.49</td> <td>320</td> </tr> <tr> <td>7 yr 0 m</td> <td>8705</td> <td>4.25</td> <td>370</td> <td>4.89</td> <td>425</td> </tr> <tr> <td>6 yr 1 m</td> <td>6334</td> <td>3.92</td> <td>248</td> <td>4.27</td> <td>270</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>241</td> </tr> <tr> <td>Avg</td> <td>6810</td> <td>4.14</td> <td>282</td> <td>4.68</td> <td>319</td> </tr> </tbody> </table> <p>Plus 4 unprinted lactations</p> <p>256 6 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	11 yr 1 m	7985	4.23	338	4.76	380	9 yr 1 m	6399	4.21	269	5.02	322	8 yr 1 m	7127	4.06	289	4.49	320	7 yr 0 m	8705	4.25	370	4.89	425	6 yr 1 m	6334	3.92	248	4.27	270						241	Avg	6810	4.14	282	4.68	319	<p>TOP DECK KO PIERRE</p> <p>Birth Ident: JKJD-98-5 (672213)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 164/99</p> <p>DAM:</p> <p>Birth Ident: JNMH-01-101</p> <p>Breed: F F16 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 217/62 PW (\$): 540/91</p> <p>6 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>5093 4.23 215 5.69 290 249</p>																																																																		
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Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 26/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY																
MAH LUCID STORM S1F																
Birth Ident: HPLM-23-40																
Breed: SF F16 Sex: FEMALE																
Date of Birth: 13/08/2023 Classification:																
Genomic																
BW (\$): 496/60 PW (\$): 444/25																
Protein BV (kg): 49/63 Fertility BV (%): -0.4/45																
Fat BV (kg): 59/63 Func Surv BV (%): 3.4/34																
Milk BV (ltr): 1232/62 Somatic Cell BV: -0.61/59																
Lwt BV (kg): 72/60																
Overall Opinion: 0.45/43 Dairy Conformation: 0.81/48																
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Avg SCC at latest Lactation :																
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Avg							7447	3.95	295	4.02	299	254	6 Lacts.			
WOODCOTE VHR LUCID-ET S1F																
Birth Ident: DVFT-19-79 (120045)																
Breed: SF F16																
Genomic Indicator:																
BW (\$): 462/97																
Protein BV (kg): 61/99																
Fat BV (kg): 63/99																
Liveweight BV (kg): 61/95																
Milk BV (ltr): 1604/99																
Fertility BV (%): -4.9/98																
Functional Survival BV (%): 2.7/56																
Somatic Cell BV: 0.18/99																
Fat %: 4.5																
Protein %: 3.8																
MAH FURY STROM-ET S2F																
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Traits other than production (2023)																
AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	TL	UO	DC
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VAN HEUVENS VA REMEDY S1F																
Birth Ident: BCWM-08-6 (109142)																
Breed: SF F16																
Genomic Indicator:																
BW (\$): 321/99 Lwt BV (kg): 63/99																
Protein BV (kg): 29/99 Fertility BV (%): 1.3/99																
Fat BV (kg): 40/99 Func Surv BV (%): 3.6/99																
Milk BV (ltr): 314/99 SCC BV: -0.05/99																
WOODCOTE FU LAURA-ET S3F																
Birth Ident: DVFT-17-47																
Breed: SF F16																
Genomic Indicator:																
BW (\$): 480/74 PW (\$): 739/89																
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW											
6 yr 8 m	8380	3.91	327	4.45	373	286	T	645								
5 yr 0 m	10977	3.89	427	4.62	507	305	T	736								
3 yr 0 m	8874	3.91	347	4.34	385	305	T	156								
2 yr 0 m	8457	3.83	324	4.56	385	305	T	288								
Avg							9172	3.89	356	4.50	413	300	4 Lacts.			
GOOCHS HF FURY S2F																
Birth Ident: BNYG-09-39 (110053)																
Breed: SF F16																
Genomic Indicator:																
BW (\$): 119/97 Lwt BV (kg): 89/95																
Protein BV (kg): 30/99 Fertility BV (%): 4.3/96																
Fat BV (kg): 5/99 Func Surv BV (%): 3.4/82																
Milk BV (ltr): 1276/99 SCC BV: -0.80/98																
MAH SB STARSHIP-ET S2F																
Birth Ident: HPLM-15-14																
Breed: SF F15J1																
Genomic Indicator:																
BW (\$): 265/71 PW (\$): -78/82																
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW											
4 yr 1 m	5208	4.19	218	4.51	235	243	-79									
3 yr 1 m	4590	4.27	196	4.61	212	241	T	-140								
Avg							4899	4.23	207	4.56	223	242	2 Lacts.			
VALDEN HI APPLAUSE-ET S2F																
Birth Ident: JVLH-02-13 (103180)																
Breed: SF F16																
Genomic Indicator:																
BW (\$): 172/99																
DAM: Birth Ident: BCWM-06-1																
Breed: F F16																
Genomic Indicator:																
BW (\$): 117/73 PW (\$): 273/90																
4 Lacts. Protein Milkfat																
Milk (%) (kg) (%) (kg) Days																
D	4202	4.11	173	4.59	193	239										
MAIRE MINT FIRE-UP																
Birth Ident: DDYX-11-329 (112080)																
Breed: PF F16																
Genomic Indicator:																
BW (\$): 310/99																
WOODCOTE HOTH LARA-ET S2F																
Birth Ident: DVFT-15-15																
Breed: SF F16																
Genomic Indicator:																
BW (\$): 398/78 PW (\$): 335/92																
5 Lacts. Protein Milkfat																
Milk (%) (kg) (%) (kg) Days																
D	9356	3.78	353	3.88	363	302										
HIGGINS FORMAT																
Birth Ident: CRVV-03-55 (104191)																
Breed: PF F16																
Genomic Indicator:																
BW (\$): 127/99																
DAM: Birth Ident: BNYG-04-24																
Breed: F F15J1																
Genomic Indicator:																
BW (\$): 133/77 PW (\$): 371/93																
9 Lacts. Protein Milkfat																
Milk (%) (kg) (%) (kg) Days																
D	4938	3.78	187	4.45	220	240										
SAN RAY FM BEAMER-ET S2F																
Birth Ident: MHT-10-20 (111037)																
Breed: SF F14J2																
Genomic Indicator:																
BW (\$): 381/99																
MAH PIERRE SIXTY-RR S2F																
Birth Ident: JNMH-06-8																
Breed: SF F16																
Genomic Indicator:																
BW (\$): 218/81 PW (\$): 603/91																
6 Lacts. Protein Milkfat																
Milk (%) (kg) (%) (kg) Days																
D	6810	4.14	282	4.68	319	256										

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16

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 45720157

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 26/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH LUCID SABRINA S1F</p> <p>Birth Ident: HPLM-23-36</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 11/08/2023 Classification:</p> <p>Genomic</p> <p>BW (\$): 424/58 PW (\$): 409/24</p> <p>Protein BV (kg): 61/61 Fertility BV (%): -3.6/44</p> <p>Fat BV (kg): 56/61 Func Surv BV (%): 2.3/31</p> <p>Milk BV (ltr): 1861/59 Somatic Cell BV: -0.20/57</p> <p>Lwt BV (kg): 72/59</p> <p>Overall Opinion: 0.38/39 Dairy Conformation: 0.50/45</p> <p>Udder Overall: 0.79/49</p> <p>Avg SCC at latest Lactation :</p>		<p>WOODCOTE VHR LUCID-ET S1F</p> <p>Birth Ident: DVFT-19-79 (120045)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 462/97</p> <p>Protein BV (kg): 61/99</p> <p>Fat BV (kg): 63/99</p> <p>Milk BV (ltr): 1604/99</p> <p>Liveweight BV (kg): 61/95</p> <p>Fertility BV (%): -4.9/98</p> <p>Functional Survival BV (%): 2.7/56</p> <p>Somatic Cell BV: 0.18/99</p> <p>Fat %: 4.5</p> <p>Protein %: 3.8</p>		<p>VAN HEUVENS VA REMEDY S1F</p> <p>Birth Ident: BCWM-08-6 (109142)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 321/99 Lwt BV (kg): 63/99</p> <p>Protein BV (kg): 29/99 Fertility BV (%): 1.3/99</p> <p>Fat BV (kg): 40/99 Func Surv BV (%): 3.6/99</p> <p>Milk BV (ltr): 314/99 SCC BV: -0.05/99</p>		<p>VALDEN HI APPLAUSE-ET S2F</p> <p>Birth Ident: JVLH-02-13 (103180)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 172/99</p> <p>DAM:</p> <p>Birth Ident: BCWM-06-1</p> <p>Breed: F F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 117/73 PW (\$): 273/90</p> <p>4 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>P 4202 4.11 173 4.59 193 239</p>																																									
<p>Age Milk Protein Milkfat Days LW Herd BW</p> <p>(ltr) (%) (kg) (%) (kg) (kg) BW</p>		<p>WOODCOTE FU LAURA-ET S3F</p> <p>Birth Ident: DVFT-17-47</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator</p> <p>BW (\$): 480/74 PW (\$): 739/89</p> <table border="1"> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (kg)</th> <th>Days</th> <th>LW</th> </tr> <tr> <td>6 yr 8 m</td> <td>8380</td> <td>3.91</td> <td>327</td> <td>4.45</td> <td>373</td> </tr> <tr> <td>5 yr 0 m</td> <td>10977</td> <td>3.89</td> <td>427</td> <td>4.62</td> <td>507</td> </tr> <tr> <td>3 yr 0 m</td> <td>8874</td> <td>3.91</td> <td>347</td> <td>4.34</td> <td>385</td> </tr> <tr> <td>2 yr 0 m</td> <td>8457</td> <td>3.83</td> <td>324</td> <td>4.56</td> <td>385</td> </tr> <tr> <td>Avg</td> <td>9172</td> <td>3.89</td> <td>356</td> <td>4.50</td> <td>413</td> </tr> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW	6 yr 8 m	8380	3.91	327	4.45	373	5 yr 0 m	10977	3.89	427	4.62	507	3 yr 0 m	8874	3.91	347	4.34	385	2 yr 0 m	8457	3.83	324	4.56	385	Avg	9172	3.89	356	4.50	413	<p>MAIRE MNT FIRE-UP</p> <p>Birth Ident: DDYX-11-329 (112080)</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 310/99</p> <p>WOODCOTE HOTH LARA-ET S2F</p> <p>Birth Ident: DVFT-15-15</p> <p>Breed: SF F16 82 GP S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 398/78 PW (\$): 335/92</p> <p>5 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>9356 3.78 353 3.88 363 302</p>							
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Avg	9172	3.89	356	4.50	413																																										
<p>Granddaughter of Lot 14. Dam had an accident straight after calving as a 3-year-old and had to be put down, showed a lot of potential.</p>		<p>MAH FALLON SERENA S3F</p> <p>Birth Ident: HPLM-20-25</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic</p> <p>BW (\$): 313/60 PW (\$): 310/63</p> <p>Protein BV (kg): 46/58 Fertility BV (%): 2.2/45</p> <p>Fat BV (kg): 48/59 Func Surv BV (%): 2.8/37</p> <p>Milk BV (ltr): 1530/61 SCC BV: -0.60/55</p> <table border="1"> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (kg)</th> <th>Days</th> <th>LW</th> </tr> <tr> <td>2 yr 0 m</td> <td>6719</td> <td>3.91</td> <td>263</td> <td>4.32</td> <td>290</td> </tr> <tr> <td>Avg</td> <td>6719</td> <td>3.91</td> <td>263</td> <td>4.32</td> <td>290</td> </tr> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW	2 yr 0 m	6719	3.91	263	4.32	290	Avg	6719	3.91	263	4.32	290	<p>FARNEAR-TBR-BH FALLON-ET</p> <p>Oseas HB No: 300012599375/USA (119705)</p> <p>Breed: PF F16 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 278/95 Lwt BV (kg): 113/89</p> <p>Protein BV (kg): 42/98 Fertility BV (%): -6.4/94</p> <p>Fat BV (kg): 63/98 Func Surv BV (%): 3.2/70</p> <p>Milk BV (ltr): 1584/98 SCC BV: -0.75/97</p>		<p>MR MOGUL DELTA 1427-ET</p> <p>Oseas HB No: 00072128216/USA (117694)</p> <p>Breed: PF F16 S✓</p> <p>Genomic Indicator: BW (\$): 213/91</p> <p>FARNEAR-TBR-BH FIRERED-ET</p> <p>Oseas HB No: 003014494702/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <p>BW (\$):</p> <p>Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p>																							
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17

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44199966

Three Generation Pedigree

Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025

<p>BAGWORTH PF GRANDEUR S1F Birth Ident: JCT-09-61 (110006) Breed: SF F16 S✓ D✓ Genomic Indicator: S✓ D✓ BW (\$): 316/99 Protein BV (kg): 31/99 Fat BV (kg): 34/99 Milk BV (ltr): 837/99 Liveweight BV (kg): 53/99 Fertility BV (%): 7.1/99 Functional Survival BV (%): 3.1/99 Somatic Cell BV: -0.07/99 Fat %: 4.6 Protein %: 3.8</p>	<p>MAH FALLON SERENA S3F Birth Ident: HPLM-20-25 Breed: SF F16 84 GP S✓ D✓ Genomic Indicator: S✓ D✓ PW (\$): 310/63 BW (\$): 313/60 Lwt BV (kg): 119/74 Protein BV (kg): 46/58 Fertility BV (%): 2.2/45 Fat BV (kg): 48/59 Func Surv BV (%): 2.8/37 Milk BV (ltr): 1530/61 SCC BV: -0.60/55</p> <table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <thead> <tr> <th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Protein (kg)</th><th>Milkfat (%)</th><th>Milkfat (kg)</th><th>Days</th><th>LW</th><th>BW</th></tr> </thead> <tbody> <tr> <td>2 yr 0 m</td><td>6719</td><td>3.91</td><td>263</td><td>4.32</td><td>290</td><td>290</td><td>290</td><td>292</td></tr> <tr> <td>Avg</td><td>6719</td><td>3.91</td><td>263</td><td>4.32</td><td>290</td><td>290</td><td>290</td><td>1 Lacts.</td></tr> </tbody> </table>	Age	Milk (ltr)	Protein (%)	Protein (kg)	Milkfat (%)	Milkfat (kg)	Days	LW	BW	2 yr 0 m	6719	3.91	263	4.32	290	290	290	292	Avg	6719	3.91	263	4.32	290	290	290	1 Lacts.	<p>PUKETIRO FROSTMAN S1F Birth Ident: BWL-03-200 (104015) Breed: SF F16 S✓ D✓ Genomic Indicator: S✓ D✓ BW (\$): 164/99 Lwt BV (kg): 18/99 Protein BV (kg): 20/99 Fertility BV (%): 3.2/99 Fat BV (kg): 10/99 Func Surv BV (%): 3.4/99 Milk BV (ltr): 841/99 SCC BV: -0.31/99</p> <p>BAGWORTH RILEYS GLAMM S2F Birth Ident: JCT-07-86 Breed: SF F16 S✓ Genomic Indicator: S✓ BW (\$): 227/61 PW (\$): 142/89</p> <table border="1" style="width: 100%; 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Half-sister to Lot 16. Should have classified her. In-calf to Propane.

Traits other than production (2024)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
5 7 3 7 6 0 6 5 6 6 7 6 6 4 8 4 6 7

Due to Calve : 26/08/2025 Bull: 121005
Expected Calf **PEMBERTON GG PROPANE S1F**
Genomic Indicator: BW(\$): 502/38 PW(\$): 401/14
Mating Date: 121005 21/11/2024

Traits other than production (2022)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 8 7 7 4 5 6 7 6 7 5 9 4 6 8

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

N = In-cared T = At least 1 Abnormal Test in this Lactation S = GeneMark DNA Profiled # = Parentage Uncertain D / S ✓ = Parentage Confirmed by DNA
D = Lactation details include at least one derived test g Indices evaluated by LIC using genomic information P001.50

LOT
20

POLLED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 41631477

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY </p> <p>MAH POET ANNE-P-OC S1F</p> <p>Birth Ident: HPLM-20-51 No. 503</p> <p>Breed: SF F15J1 Sex: FEMALE</p> <p>Date of Birth: 6/08/2020 Classification: 2024 88 VG</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>281/60</td> <td>PW (\$):</td> <td>618/92</td> </tr> <tr> <td>Protein BV (kg):</td> <td>34/59</td> <td>Fertility BV (%):</td> <td>0.3/42</td> </tr> <tr> <td>Fat BV (kg):</td> <td>43/60</td> <td>Func Surv BV (%):</td> <td>2.4/30</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1151/62</td> <td>Somatic Cell BV:</td> <td>-0.32/56</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>67/75</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.14/24 Dairy Conformation: 0.81/38</p> <p>Udder Overall: 1.14/47</p> <p>Avg SCC at latest Lactation : 9/3</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>4 yr 0 m</td> <td>5604</td> <td>3.65</td> <td>205</td> <td>4.51</td> <td>253</td> <td>179</td> </tr> <tr> <td>3 yr 0 m</td> <td>6941</td> <td>3.83</td> <td>266</td> <td>4.65</td> <td>322</td> <td>269</td> </tr> <tr> <td>2 yr 0 m</td> <td>6643</td> <td>3.93</td> <td>261</td> <td>4.54</td> <td>301</td> <td>275</td> </tr> <tr> <td>Avg</td> <td>6396</td> <td>3.82</td> <td>244</td> <td>4.57</td> <td>292</td> <td>241</td> </tr> </tbody> </table> <p>Lovely strong black cow. Carrying potential PP calf.</p> <p>Traits other than production (2024)</p> <table border="1"> <tr> <td>AM</td> <td>ST</td> <td>MS</td> <td>OO</td> <td>S</td> <td>W</td> <td>C</td> <td>RA</td> <td>R</td> <td>L</td> <td>US</td> <td>FU</td> <td>RU</td> <td>FT</td> <td>RT</td> <td>TL</td> <td>UO</td> <td>DC</td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>8</td> <td>0</td> <td>8</td> <td>5</td> <td>7</td> <td>6</td> <td>8</td> <td>8</td> <td>7</td> <td>5</td> <td>7</td> <td>5</td> <td>8</td> <td>8</td> </tr> </table> <p>Due to Calve : 06/09/2025 Bull: 124001</p> <p>Expected Calf PAYNES MONOPOLL POLLEN-P S2F</p> <p>Genomic Indicator: BW(\$): 349/27 PW(\$): 298/10</p> <p>Bull Mating Date 124001 30/11/2024</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 (\$):	281/60	PW (\$):	618/92	Protein BV (kg):	34/59	Fertility BV (%):	0.3/42	Fat BV (kg):	43/60	Func 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206/82</p> <p>PEN-COL SS MILLY-ET</p> <p>Oseas HB No: 000072754130/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 192/98</p> <p>WHINLEA NAUT EXCEL-ET S3F</p> <p>Birth Ident: GBVC-07-94 (108186)</p> <p>Breed: SF F16 </p> <p>Genomic Indicator: BW (\$): 192/98</p> <p>GYDELAND MAGIC IMAGIN S2F</p> <p>Birth Ident: CVQT-07-15</p> <p>Breed: SF F15J1 87 VG </p> <p>Genomic Indicator: BW (\$): 73/73 PW (\$): -24/92</p> <p>6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5606 3.92 220 4.22 237 254</p> <p>MAH CHECK DUTY</p> <p>Birth Ident: HPLM-12-169 (514597)</p> <p>Breed: FJ F11J5 </p> <p>Genomic Indicator: BW (\$): 151/65</p> <p>MAH ETERNAL ANNE S0F</p> <p>Birth Ident: HPLM-12-69</p> <p>Breed: SF F10 </p> <p>Genomic Indicator: BW (\$): 172/60 PW (\$): 317/96</p> <p>10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6921 3.89 269 4.16 288 269</p>	
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BW (\$):	217/71	Lwt BV (kg):	98/54																																																																																																																																																																																																																																															
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LOT
21

POLLED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 45925699

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

TPPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 19/03/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH ESKER ARNA-OC-P S0F</p> <p>Birth Ident: HPLM-23-84</p> <p>Breed: SF F14 Sex: FEMALE Date of Birth: 25/08/2023 Classification:</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>417/45</td><td>PW (\$):</td><td>407/19</td></tr> <tr><td>Protein BV (kg):</td><td>42/47</td><td>Fertility BV (%):</td><td>0.4/28</td></tr> <tr><td>Fat BV (kg):</td><td>51/47</td><td>Func Surv BV (%):</td><td>1.6/23</td></tr> <tr><td>Milk BV (ltr):</td><td>1169/49</td><td>Somatic Cell BV:</td><td>-0.33/46</td></tr> <tr><td>Lwt BV (kg):</td><td>30/46</td><td></td><td></td></tr> <tr><td>Overall Opinion:</td><td>0.32/25</td><td>Dairy Conformation:</td><td>-0.01/32</td></tr> <tr><td>Udder Overall:</td><td>0.28/38</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> 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database as at date of print, and LIC does not warrant the accuracy of the information provided</p>		BW (\$):	417/45	PW (\$):	407/19	Protein BV (kg):	42/47	Fertility BV (%):	0.4/28	Fat BV (kg):	51/47	Func Surv BV (%):	1.6/23	Milk BV (ltr):	1169/49	Somatic Cell BV:	-0.33/46	Lwt BV (kg):	30/46			Overall Opinion:	0.32/25	Dairy Conformation:	-0.01/32	Udder Overall:	0.28/38			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	6 yr 11 m	5344	3.85	206	4.66	249	185	731	5 yr 11 m	6110	4.41	269	5.04	308	264	332	5 yr 0 m	7735	4.05	313	4.77	369	259	410	3 yr 11 m	7136	4.09	292	4.97	355	269	560	2 yr 11 m	6484	4.06	263	4.77	309	272	289	1 yr 11 m	5670	4.02	228	5.02	285	289	383	Avg	6413	4.08	262	4.87	312	256	6 Lacts.	<p>TTM ESKER PP ET</p> <p>Oseas HB No: 003210987610/USA (122676)</p> <p>Breed: F F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>435/56</td></tr> <tr><td>Protein BV (kg):</td><td>55/58</td></tr> <tr><td>Fat BV (kg):</td><td>66/59</td></tr> 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AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	TL	UD	C	0	0	0	0	6	5	5	4	4	5	5	6	5	5	7	4	5	6	<p>BOMAZ MONUMENT-P-ET</p> <p>Oseas HB No: 003150307018/USA (121843)</p> <p>Breed: F F16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>479/91</td><td>Lwt BV (kg):</td><td>43/89</td></tr> <tr><td>Protein BV (kg):</td><td>43/93</td><td>Fertility BV (%):</td><td>-6.9/80</td></tr> <tr><td>Fat BV (kg):</td><td>74/93</td><td>Func Surv BV (%):</td><td>2.2/56</td></tr> <tr><td>Milk BV (ltr):</td><td>1279/94</td><td>SCC BV:</td><td>-0.65/91</td></tr> </table> <p>TTM SS RENEGADE EMOJI-ET</p> <p>Oseas HB No: 003203249996/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator</p> <table border="1"> <tr><td>BW (\$):</td><td></td><td>PW (\$):</td><td></td></tr> <tr><td>Age</td><td>Milk (ltr)</td><td>Protein (%)</td><td>Milkfat (%)</td><td>Days</td><td>LW</td></tr> </table>		BW (\$):	479/91	Lwt BV (kg):	43/89	Protein BV (kg):	43/93	Fertility BV (%):	-6.9/80	Fat BV (kg):	74/93	Func Surv BV (%):	2.2/56	Milk BV (ltr):	1279/94	SCC BV:	-0.65/91	BW (\$):		PW (\$):		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	<p>ABS MEDLEY-ET</p> <p>Oseas HB No: 003128557570/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 299/69</p> <p>BOMAZ DELTA 6790</p> <p>Oseas HB No: 003129316996/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> <p>S-S-I PR RENEGADE-ET</p> <p>Oseas HB No: 003142352961/USA (120830)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 311/82</p> <p>TTM CHARLEY EXQUISITE-ET</p> <p>Oseas HB No: 003143185118/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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<p>Same Maternal line as Lot 20.</p>		<p>MAH SB SNOW PATROL-ET S2F</p> <p>Birth Ident: HPLM-15-11 (116571)</p> <p>Breed: SF F15J1 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>288/81</td><td>Lwt BV (kg):</td><td>21/80</td></tr> <tr><td>Protein BV (kg):</td><td>35/83</td><td>Fertility BV (%):</td><td>1.6/69</td></tr> <tr><td>Fat BV (kg):</td><td>24/84</td><td>Func Surv BV (%):</td><td>1.9/57</td></tr> <tr><td>Milk BV (ltr):</td><td>909/85</td><td>SCC BV:</td><td>0.32/81</td></tr> </table> <p>MAH UK ANNIE</p> <p>Birth Ident: HPLM-14-14</p> <p>Breed: F F6 S# D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>273/48</td><td>PW (\$):</td><td>539/91</td></tr> <tr><td>Age</td><td>Milk (ltr)</td><td>Protein (%)</td><td>Milkfat (%)</td><td>Days</td><td>LW</td></tr> </table> <table border="1"> <tr><td>4 yr 0 m</td><td>6960</td><td>4.37</td><td>304</td><td>5.01</td><td>349</td><td>270</td><td>306</td></tr> <tr><td>3 yr 1 m</td><td>5344</td><td>4.46</td><td>238</td><td>5.67</td><td>303</td><td>247</td><td>276</td></tr> <tr><td>2 yr 1 m</td><td>3654</td><td>4.19</td><td>153</td><td>5.32</td><td>195</td><td>227</td><td>168</td></tr> <tr><td>Avg</td><td>5319</td><td>4.36</td><td>232</td><td>5.30</td><td>282</td><td>248</td><td>3 Lacts.</td></tr> </table>		BW (\$):	288/81	Lwt BV (kg):	21/80	Protein BV (kg):	35/83	Fertility BV (%):	1.6/69	Fat BV (kg):	24/84	Func Surv BV (%):	1.9/57	Milk BV (ltr):	909/85	SCC BV:	0.32/81	BW (\$):	273/48	PW (\$):	539/91	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 0 m	6960	4.37	304	5.01	349	270	306	3 yr 1 m	5344	4.46	238	5.67	303	247	276	2 yr 1 m	3654	4.19	153	5.32	195	227	168	Avg	5319	4.36	232	5.30	282	248	3 Lacts.	<p>SAN RAY FM BEAMER-ET S2F</p> <p>Birth Ident: MHT-10-20 (111037)</p> <p>Breed: SF F14J2 </p> <p>Genomic Indicator: BW (\$): 381/99</p> <p>MAH PIERRE SIXTY-RR S2F</p> <p>Birth Ident: JNMH-06-8</p> <p>Breed: SF F16 86 VG </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> <p>6 Lacts. 218/81 603/91</p> <table border="1"> <tr><td>Milk (%)</td><td>Protein (kg)</td><td>Milkfat (%)</td><td>(kg)</td><td>Days</td></tr> <tr><td>6810</td><td>4.14</td><td>282</td><td>4.68</td><td>319</td><td>256</td></tr> </table> <p>MAH KNIGHT ANN S0F</p> <p>Birth Ident: HPLM-12-129</p> <p>Breed: SF F12 S✓</p> <p>Genomic Indicator: PW (\$): 92/90</p> <table border="1"> <tr><td>Milk (%)</td><td>Protein (kg)</td><td>Milkfat (%)</td><td>(kg)</td><td>Days</td></tr> <tr><td>6344</td><td>3.99</td><td>227</td><td>3.88</td><td>246</td><td>269</td></tr> </table>		Milk (%)	Protein (kg)	Milkfat (%)	(kg)	Days	Milk (%)	Protein (kg)	Milkfat (%)	(kg)	Days	6810	4.14	282	4.68	319	256	Milk (%)	Protein (kg)	Milkfat (%)	(kg)	Days	6344	3.99	227	3.88	246	269																																																																																																																																																																																	
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 40536939

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S/D</p> <p>MAH GRAND ANNIE-OC S0F</p> <p>Birth Ident: HPLM-19-116 No. 509</p> <p>Breed: SF F14J1 Sex: FEMALE</p> <p>Date of Birth: 25/08/2019 Classification: 2021 82 GP</p> <p>Genomic</p> <p>BW (\$): 328/59 PW (\$): 648/94</p> <p>Protein BV (kg): 33/57 Fertility BV (%): 4.8/44</p> <p>Fat BV (kg): 39/58 Func Surv BV (%): 2.1/37</p> <p>Milk BV (ltr): 957/61 Somatic Cell BV: -0.18/54</p> <p>Lwt BV (kg): 45/72</p> <p>Overall Opinion: 0.02/34 Dairy Conformation: -0.04/44</p> <p>Udder Overall: 0.27/49</p> <p>Avg SCC at latest Lactation : 21/3</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>5 yr 0 m</td> <td>5119</td> <td>3.80</td> <td>194</td> <td>4.69</td> <td>240</td> <td>160</td> </tr> <tr> <td>4 yr 0 m</td> <td>7439</td> <td>3.98</td> <td>296</td> <td>4.75</td> <td>354</td> <td>256</td> </tr> <tr> <td>3 yr 0 m</td> <td>7554</td> <td>3.97</td> <td>300</td> <td>4.66</td> <td>352</td> <td>261</td> </tr> <tr> <td>1 yr 11 m</td> <td>5515</td> <td>4.01</td> <td>221</td> <td>4.72</td> <td>260</td> <td>285</td> </tr> <tr> <td>Avg</td> <td>6407</td> <td>3.95</td> <td>253</td> <td>4.71</td> <td>302</td> <td>241</td> </tr> </tbody> </table> <p>Same maternal line as Lot 20. First round cow, slower milker otherwise easy care. Still doing 3.01kgMS at Feb herd test.</p> <p>Traits other than production (2021)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FU</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UO</th> <th>DC</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>7</td> <td>6</td> <td>5</td> <td>4</td> <td>5</td> <td>7</td> <td>8</td> <td>6</td> <td>7</td> <td>5</td> <td>8</td> <td>8</td> <td>7</td> <td>5</td> </tr> </tbody> </table> <p>Due to Calve : 16/09/2025 Bull: 123025</p> <p>Expected Calf MATTAJUDE SAQ ASSURE-ET S2F</p> <p>Genomic Indicator: BW(\$): 391/29 PW(\$): 328/10</p> <p>Bull Mating Date 123025 8/12/2024</p> <p>122065 15/11/2024</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 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-0.11/53</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>9 yr 0 m</td> <td>4493</td> <td>4.19</td> <td>188</td> <td>6.09</td> <td>274</td> </tr> <tr> <td>8 yr 1 m</td> <td>6035</td> <td>4.09</td> <td>247</td> <td>5.37</td> <td>324</td> </tr> <tr> <td>7 yr 0 m</td> <td>5377</td> <td>4.05</td> <td>218</td> <td>5.38</td> <td>289</td> </tr> <tr> <td>6 yr 0 m</td> <td>5675</td> <td>4.13</td> <td>234</td> <td>5.28</td> <td>300</td> </tr> <tr> <td>5 yr 0 m</td> <td>5932</td> <td>4.14</td> <td>246</td> <td>5.26</td> <td>312</td> </tr> <tr> <td>3 yr 11 m</td> <td>6124</td> <td>4.34</td> <td>266</td> <td>5.41</td> <td>331</td> </tr> <tr> <td>3 yr 0 m</td> <td>5091</td> <td>4.20</td> <td>214</td> <td>5.46</td> <td>278</td> </tr> <tr> <td>2 yr 0 m</td> <td>4088</td> <td>3.92</td> <td>160</td> <td>5.26</td> <td>215</td> </tr> <tr> <td>Avg</td> <td>5352</td> <td>4.14</td> 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m	4088	3.92	160	5.26	215	Avg	5352	4.14	222	5.43	290	AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	RT	TL	UO	DC	3	5	4	3	5	4	5	5	7	5	4	5	3	5	5	4	5	5	<p>PUKETIRO FROSTMAN S1F</p> <p>Birth Ident: BWL-03-200 (104015)</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 164/99 Lwt BV (kg): 18/99</p> <p>Protein BV (kg): 20/99 Fertility BV (%): 3.2/99</p> <p>Fat BV (kg): 10/99 Func Surv BV (%): 3.4/99</p> <p>Milk BV (ltr): 841/99 SCC BV: -0.31/99</p> <p>BAGWORTH RILEYS GLAMM S2F</p> <p>Birth Ident: JCT-07-86</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator</p> <p>BW (\$): 227/61 PW (\$): 142/89</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>5985</td> <td>3.49</td> <td>209</td> <td>5.74</td> <td>344</td> </tr> <tr> <td>2 yr 11 m</td> <td>6531</td> <td>3.66</td> <td>239</td> <td>5.54</td> <td>362</td> </tr> <tr> <td>2 yr 0 m</td> <td>5234</td> 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S0F</p> <p>Birth Ident: BWL-00-127</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 129/75 PW (\$): 85/92</p> <p>7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4958 3.60 178 4.25 211 244</p> <p>REILLYS MIGHT S1F</p> <p>Birth Ident: BXHK-01-96 (102224)</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator: BW (\$): 194/99</p> <p>BAGWORTH ZANDER GLINT- ET</p> <p>Birth Ident: JCT-02-101</p> <p>Breed: PF F16 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 129/67 PW (\$): 127/93</p> <p>7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6572 3.54 232 5.08 334 276</p> <p>HOWIES CHECKPOINT</p> <p>Birth Ident: HHTT-07-90 (508077)</p> <p>Breed: FJ F9J7 S/D</p> <p>Genomic Indicator: BW (\$): 342/99</p> <p>MAH STORMLINE DUTHE S0F</p> <p>Birth Ident: HCGK-08-375</p> <p>Breed: SF F13J3 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 71/60 PW (\$): 395/90</p> <p>10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5886 4.03 237 4.96 292 250</p> <p>BYREBURN PF ETERNAL S2F</p> <p>Birth Ident: CCPQ-10-218 (111067)</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator: BW (\$): 314/99</p> <p>MAH UNKNOWN ANNE</p> <p>Birth Ident: HPLM-09-3</p> <p>Breed: F F4 S#</p> <p>Genomic Indicator:</p> <p>BW (\$): 37/45 PW (\$): 36/89</p> <p>10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4958 3.90 194 5.12 254 260</p>	
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1 yr 11 m	5515	4.01	221	4.72	260	285																																																																																																																																																																																																																																																							
Avg	6407	3.95	253	4.71	302	241																																																																																																																																																																																																																																																							
AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	RT	TL	UO	DC																																																																																																																																																																																																																																												
0	0	0	0	7	6	5	4	5	7	8	6	7	5	8	8	7	5																																																																																																																																																																																																																																												
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																								
9 yr 0 m	4493	4.19	188	6.09	274																																																																																																																																																																																																																																																								
8 yr 1 m	6035	4.09	247	5.37	324																																																																																																																																																																																																																																																								
7 yr 0 m	5377	4.05	218	5.38	289																																																																																																																																																																																																																																																								
6 yr 0 m	5675	4.13	234	5.28	300																																																																																																																																																																																																																																																								
5 yr 0 m	5932	4.14	246	5.26	312																																																																																																																																																																																																																																																								
3 yr 11 m	6124	4.34	266	5.41	331																																																																																																																																																																																																																																																								
3 yr 0 m	5091	4.20	214	5.46	278																																																																																																																																																																																																																																																								
2 yr 0 m	4088	3.92	160	5.26	215																																																																																																																																																																																																																																																								
Avg	5352	4.14	222	5.43	290																																																																																																																																																																																																																																																								
AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	RT	TL	UO	DC																																																																																																																																																																																																																																												
3	5	4	3	5	4	5	5	7	5	4	5	3	5	5	4	5	5																																																																																																																																																																																																																																												
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																								
4 yr 1 m	5985	3.49	209	5.74	344																																																																																																																																																																																																																																																								
2 yr 11 m	6531	3.66	239	5.54	362																																																																																																																																																																																																																																																								
2 yr 0 m	5234	3.82	200	5.41	283																																																																																																																																																																																																																																																								
Avg	5916	3.65	216	5.57	330																																																																																																																																																																																																																																																								
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																								
11 yr 0 m	6989	3.79	265	4.47	313																																																																																																																																																																																																																																																								
10 yr 0 m	7527	3.91	294	4.25	320																																																																																																																																																																																																																																																								
9 yr 0 m	6905	3.99	275	3.87	267																																																																																																																																																																																																																																																								
7 yr 11 m	8921	3.79	338	4.07	363																																																																																																																																																																																																																																																								
7 yr 0 m	8020	3.87	310	4.10	329																																																																																																																																																																																																																																																								
Avg	6921	3.89	269	4.16	288																																																																																																																																																																																																																																																								

LOT
23


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P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 38722654

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

Breeder: **Moovin Aherd Ltd**

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

MINDA

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025

REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S G3 S V D V

MAH TD SNOWSTAR-ET S1F

Birth Ident: **HPLM-18-14** No. 45

Breed: **SF F15J1** Sex: **FEMALE**

Date of Birth: **30/07/2018** Classification: **2023 88 VG**

Genomic

BW (\$):	382/75	PW (\$):	467/93
Protein BV (kg):	39/76	Fertility BV (%):	3.4/52
Fat BV (kg):	46/76	Func Surv BV (%):	3.3/45
Milk BV (ltr):	990/78	Somatic Cell BV:	0.02/74
Lwt BV (kg):	68/83		
Overall Opinion:	0.39/57	Dairy Conformation:	0.48/64
Udder Overall:	0.88/68		
Avg SCC at latest Lactation :	15/3		

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW		
6 yr 0 m	5891	3.88	2.28	4.85	286	185	1020	322/62
5 yr 0 m	4594	4.29	1.97	4.91	226	189	266	289/56
4 yr 0 m	8190	4.11	3.37	4.68	383	269	404	214/56
2 yr 0 m	5805	3.94	2.29	4.38	254	272	222	102/55
Avg	6120	4.05	2.48	4.69	287	229	4 Lacts.	

Dam of Striking at LIC. Carrying sexed Currency. Easy care cow with great capacity. Contract interest from LIC as well as interest in her pregnancy.

Traits other than production (2023)

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

Due to Calve : 13/08/2025 Bull: 119041

Expected Calf **ROYSON MG CURRENCY S3F**

Genomic Indicator: BW(\$): 387/42 PW(\$): 301/15

Bull Mating Date 119041 6/11/2024

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

TENNANT DARKSTAR-OC S1F

Birth Ident: **BYPB-12-142 (113087)**

Breed: **SF F14J2** S G3 S V D V

Genomic Indicator:

BW (\$):	359/94
Protein BV (kg):	35/95
Fat BV (kg):	46/95
Milk BV (ltr):	929/95
Liveweight BV (kg):	47/96
Fertility BV (%):	5.0/87
Functional Survival BV (%):	4.1/72
Somatic Cell BV:	-0.03/94
Fat %:	4.8
Protein %:	3.8

MAH SB SNOW WHITE-ET S2F

Birth Ident: **HPLM-16-3**

Breed: **SF F15J1** S G3 S V D V

Genomic

BW (\$):	394/76	PW (\$):	659/95
Protein BV (kg):	49/77	Fertility BV (%):	-3.1/59
Fat BV (kg):	57/78	Func Surv BV (%):	1.7/54
Milk BV (ltr):	1051/79	SCC BV:	0.66/76

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
8 yr 1 m	2288	3.68	84	4.60	105	75	1008
7 yr 1 m	7457	4.13	308	4.47	334	243	432
6 yr 1 m	7973	4.15	331	4.49	358	236	459
5 yr 1 m	5948	4.29	255	5.05	300	236	526
3 yr 1 m	6439	3.91	252	4.71	303	235	409
2 yr 1 m	6456	3.95	255	4.76	307	239	534
Avg	6855	4.09	280	4.67	320	238	5 Lacts.

Traits other than production (2023)

AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UD	OC
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SAVANNAHS HF HAMMER S1F

Birth Ident: **BNQF-09-28 (110049)**

Breed: **SF F15J1** S G3 S V D V

Genomic Indicator:

BW (\$):	303/99	Lwt BV (kg):	22/99
Protein BV (kg):	28/99	Fertility BV (%):	3.1/99
Fat BV (kg):	27/99	Func Surv BV (%):	3.9/99
Milk BV (ltr):	694/99	SCC BV:	-0.30/99

DAM:

Birth Ident: **BYPB-09-108**

Breed: **FJ F12J4** S G3 S V D V

Genomic Indicator

BW (\$):	351/71	PW (\$):	591/91
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
9 yr 0 m	6318	3.57	226	4.58	289	214	331
8 yr 0 m	6194	3.67	227	4.77	295	232	267
7 yr 1 m	3996	3.27	131	3.82	153	119	174
5 yr 11 m	6820	3.61	246	4.82	329	230	343
5 yr 0 m	5743	3.58	205	4.59	263	206	383
Avg	5623	3.59	202	4.77	268	214	8 Lacts.

Plus 4 unprinted lactations

SAN RAY FM BEAMER-ET S2F

Birth Ident: **MHT-10-20 (111037)**

Breed: **SF F14J2** S G3 S V D V

Genomic Indicator:

BW (\$):	381/99	Lwt BV (kg):	41/99
Protein BV (kg):	42/99	Fertility BV (%):	0.2/99
Fat BV (kg):	43/99	Func Surv BV (%):	2.0/99
Milk BV (ltr):	843/99	SCC BV:	0.46/99

MAH HDF STARSTRUCK-ET S3F

Birth Ident: **HPLM-14-25**

Breed: **SF F16** S G3 S V D V

Genomic Indicator:

BW (\$):	338/76	PW (\$):	640/92
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
10 yr 0 m	5595	3.55	199	4.43	248	186	982
7 yr 0 m	7314	4.08	298	4.59	336	259	403
6 yr 1 m	8026	3.89	312	3.85	309	225	186
5 yr 1 m	8233	3.91	322	3.65	301	243	184
4 yr 0 m	7716	4.22	325	4.51	348	257	329
Avg	7112	4.00	284	4.30	306	242	7 Lacts.

Plus 2 unprinted lactations

HIGGINS FORMAT

Birth Ident: **CRVW-02-55 (104191)**

Breed: **PF F16** S V D V

Genomic Indicator: BW (\$): 127/99

DAM:

Birth Ident: **BNQF-06-67**

Breed: **FJ F13J3** S V D V

Genomic Indicator:

BW (\$):	323/71	PW (\$):	577/91
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6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days

5136 4.19 215 5.86 301 253

SRC GLENMEAD RUSH-ET

Birth Ident: **FMTG-02-106 (103111)**

Breed: **SF F16** S V D V

Genomic Indicator: BW (\$): 200/99

DAM:

Birth Ident: **BYPB-05-104**

Breed: **FJ F8J8** S V

Genomic Indicator:

BW (\$):	250/60	PW (\$):	388/90
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8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days

5008 3.88 194 5.20 260 249

FAIRMONT MINT-EDITION

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

Breed: **PF F16** S V D V

Genomic Indicator: BW (\$): 297/99

SRB KEREDENE SKELTON BUST

Birth Ident: **KCJ-00-41**

Breed: **SF F12J4 EXC** S V

Genomic Indicator:

BW (\$):	193/89	PW (\$):	399/94
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10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days

5788 3.97 230 4.79 277 281

HAZAEI DAUNTLESS FREEDOM

Birth Ident: **VHK-08-82 (109230)**

Breed: **PF F16** S V D V

Genomic Indicator: BW (\$): 320/99

MAH PIERRE SIXTY-RR S2F

Birth Ident: **JNMH-06-8**

Breed: **SF F16** 86 VG S V D V

Genomic Indicator:

BW (\$):	218/81	PW (\$):	603/91
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6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days

6810 4.14 282 4.68 319 256

N = Inbred 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 evaluated by LIC using genomic information

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24

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P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 44427293

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH GO SNOWBELL-ET S2F

Birth Ident: HPLM-22-49 No. 36

Breed: SF F16 Sex: FEMALE
Date of Birth: 12/08/2022 Classification: 2024 83 GP
Genomic
BW (\$): 526/67 PW (\$): 536/62
Protein BV (kg): 55/67 Fertility BV (%): -0.6/45
Fat BV (kg): 64/68 Func Surv BV (%): 2.4/35
Milk BV (ltr): 1204/68 Somatic Cell BV: -0.32/63
Lwt BV (kg): 84/78
Overall Opinion: 0.53/50 Dairy Conformation: 0.96/55
Udder Overall: 0.74/60
Avg SCC at latest Lactation: 17/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
2 yr 0 m	4010	3.96	159	4.84	194	194
Avg	4010	3.96	159	4.84	194	194

Daughter of Lot 23. Four generations of LIC bull dams behind her. Carrying a rare Firecracker pregnancy that is LIC contracted. LIC interest for next season. She is the 4th highest BW Holstein Friesian Go-Getter in NZ.

Traits other than production (2024)
AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC
7 3 7 8 5 0 6 5 6 7 6 6 6 5 6 4 6 7

Due to Calve: 25/08/2025 Bull: 124078
Expected Calf MARQUEE LG FIRECRACKER-ET
Genomic Indicator: BW(\$): 507/29 PW(\$): 437/10
Bull Mating Date 124078 18/11/2024

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
Genomic Indicator: 57/98
BW (\$): 426/97
Protein BV (kg): 55/98
Fat BV (kg): 57/98
Milk BV (ltr): 1247/99
Liveweight BV (kg): 107/95
Fertility BV (%): -3.7/94
Functional Survival BV (%): 2.7/59
Somatic Cell BV: -0.21/98
Fat %: 4.7
Protein %: 3.9

MAH TD SNOWSTAR-ET S1F

Birth Ident: HPLM-18-14

Breed: SF F15J1
Genomic Indicator: 467/93
PW (\$): 88 VG
BW (\$): 382/75 Lwt BV (kg): 68/83
Protein BV (kg): 39/76 Fertility BV (%): 3.4/52
Fat BV (kg): 46/76 Func Surv BV (%): 3.3/45
Milk BV (ltr): 990/78 SCC BV: 0.02/74

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 0 m	5891	3.88	228	4.85	286
5 yr 0 m	4594	4.29	197	4.91	226
4 yr 0 m	8190	4.11	337	4.68	383
2 yr 0 m	5805	3.94	229	4.38	254
Avg	6120	4.05	248	4.69	287

Traits other than production (2023)
AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 7 0 8 4 7 7 7 8 7 5 7 5 7 9

GREENWELL SB FORAY-ET S3F

Birth Ident: CPR-14-9 (115084)

Breed: SF F16
Genomic Indicator: 42/97
BW (\$): 288/98 Lwt BV (kg): 42/97
Protein BV (kg): 47/99 Fertility BV (%): -5.7/99
Fat BV (kg): 30/99 Func Surv BV (%): 1.4/91
Milk BV (ltr): 1190/99 SCC BV: -0.19/99

LIGHTBURN IGN GRETA-ET

Birth Ident: JHGG-11-49

Breed: PF F16
Genomic Indicator: 480
BW (\$): 388/75 PW (\$): 770/90
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
Avg 7500 4.19 314 5.13 385 288 5 Lacts.

TENNANT DARKSTAR-OC S1F

Birth Ident: BYPB-12-142 (113087)

Breed: SF F14J2
Genomic Indicator: 47/96
BW (\$): 359/94 Lwt BV (kg): 47/96
Protein BV (kg): 35/95 Fertility BV (%): 5.0/87
Fat BV (kg): 46/95 Func Surv BV (%): 4.1/72
Milk BV (ltr): 929/95 SCC BV: -0.03/94

MAH SB SNOW WHITE-ET S2F

Birth Ident: HPLM-16-3

Breed: SF F15J1
Genomic Indicator: 86 VG
BW (\$): 394/76 PW (\$): 659/95
Age (ltr) (%) (kg) (%) (kg) Days LW
8 yr 1 m 2288 3.68 84 4.60 105 75 T 1008
7 yr 1 m 7457 4.13 308 4.47 334 243 432
6 yr 1 m 7973 4.15 331 4.49 358 236 459
5 yr 1 m 5948 4.29 255 5.05 300 236 526
3 yr 1 m 6439 3.91 252 4.71 303 235 409
Avg 6855 4.09 280 4.67 320 238 5 Lacts.

SPRING TRALEE BOSS-ET S3F

Birth Ident: PBJY-12-20 (113014)

Breed: SF F15J1
Genomic Indicator: 191/98
DAM: Birth Ident: CPR-12-64
Breed: F F16
Genomic Indicator: 178/83 PW (\$): 381/61
1 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4232 3.85 163 3.96 168 194

INVERNIA TGF IGNITION S3F

Birth Ident: BWHF-09-81 (110086)

Breed: SF F16
Genomic Indicator: 120/98
MAIRE ECLIPSE GRETA-ET
Birth Ident: DDYX-08-156
Breed: PF F16
Genomic Indicator: 278/84 PW (\$): 350/92
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5723 4.12 236 4.82 276 277

SAVANNAHS HF HAMMER S1F

Birth Ident: BNQF-09-28 (110049)

Breed: SF F15J1
Genomic Indicator: 303/99
DAM: Birth Ident: BYPB-09-108
Breed: FJ F14J4
Genomic Indicator: 351/71 PW (\$): 591/91
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5623 3.59 202 4.77 268 214

SAN RAY FM BEAMER-ET S2F

Birth Ident: MHT-10-20 (111037)

Breed: SF F14J2
Genomic Indicator: 381/99
MAH HDF STARSTRUCK-ET S3F
Birth Ident: HPLM-14-25
Breed: SF F16
Genomic Indicator: 338/76 PW (\$): 640/92
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
7112 4.00 284 4.30 306 242

LOT
25

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P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 46814872

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY									
MAH FIESTA SNOWFALL-ET S1F									
Birth Ident: HPLM-24-16									
Breed: SF F16 Sex: FEMALE									
Date of Birth: 5/08/2024 Classification:									
Genomic									
BW (\$): 491/48 PW (\$): 516/20									
Protein BV (kg): 47/50 Fertility BV (%): -4.7/31									
Fat BV (kg): 67/50 Func Surv BV (%): 0.5/26									
Milk BV (ltr): 1028/50 Somatic Cell BV: -0.12/47									
Lwt BV (kg): 52/50									
Overall Opinion: 0.41/35 Dairy Conformation: 0.60/38									
Udder Overall: 0.30/41									
Avg SCC at latest Lactation :									
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd	BW		
<p>DAUGHTER OF LOT 24. CONTRACT INTEREST FORM LIC. AMAZING FAMILY BEHIND HER. LIC BREEDING RESTRICTIONS DUE TO BEING RESULT OF GENERATE PROGRAM. NOMINATED FOR DISCOVERY PROJECT IN 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>									

CAVAN ROYALE FIESTA-ET S1F									
Birth Ident: MHKD-22-114 (123035)									
Breed: SF F15J1									
Genomic Indicator:									
BW (\$): 458/56									
Protein BV (kg): 48/59									
Fat BV (kg): 27/55									
Milk BV (ltr): 1356/60									
Liveweight BV (kg): 27/55									
Fertility BV (%): 3.2/40									
Functional Survival BV (%): 4.3/34									
Somatic Cell BV: 0.20/57									
Fat %: 4.5									
Protein %: 3.7									
<p>MAH GO SNOWBELL-ET S2F</p> <p>Birth Ident: HPLM-22-49</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 526/67 PW (\$): 536/62</p> <p>Protein BV (kg): 55/67 Lwt BV (kg): 84/78</p> <p>Fat BV (kg): 64/68 Fertility BV (%): -0.6/45</p> <p>Milk BV (ltr): 1204/68 Func Surv BV (%): 2.4/35</p> <p>SCC BV: -0.32/63</p>									
<p>TRAITS OTHER THAN PRODUCTION (2024)</p> <p>AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC</p> <p>7 3 7 8 5 0 6 5 6 7 6 6 6 5 6 4 6 7</p>									

WAIJU KEGZY ROYALE-ET S1F									
Birth Ident: BJHB-20-18 (121079)									
Breed: SF F15J1									
Genomic Indicator:									
BW (\$): 293/90 Lwt BV (kg): 28/94									
Protein BV (kg): 19/91 Fertility BV (%): 1.3/71									
Fat BV (kg): 30/91 Func Surv BV (%): 4.0/52									
Milk BV (ltr): 254/92 SCC BV: -0.33/89									
<p>BUSYBROOK MAX FIZ-ET S2F</p> <p>Birth Ident: GMBR-20-70</p> <p>Breed: SF F15J1</p> <p>Genomic Indicator:</p> <p>BW (\$): 535/67 PW (\$): 713/87</p>									
<p>AGE (yr m)</p> <p>3 yr 11 m 7577 3.41 258 4.36 331 217 1080</p> <p>3 yr 0 m 7897 3.50 276 4.51 357 293 618</p> <p>2 yr 0 m 6221 3.35 208 4.50 280 263 627</p> <p>Avg 7232 3.42 248 4.46 322 258 3 Lacts.</p>									

DICKSONS GF GO-GETTER-ET									
Birth Ident: HNB-16-141 (117015)									
Breed: PF F16									
Genomic Indicator:									
BW (\$): 426/97 Lwt BV (kg): 107/95									
Protein BV (kg): 55/98 Fertility BV (%): -3.7/94									
Fat BV (kg): 57/98 Func Surv BV (%): 2.7/59									
Milk BV (ltr): 1247/99 SCC BV: -0.21/98									
<p>MAH TD SNOWSTAR-ET S1F</p> <p>Birth Ident: HPLM-18-14</p> <p>Breed: SF F15J1</p> <p>Genomic Indicator:</p> <p>BW (\$): 382/75 PW (\$): 467/93</p>									
<p>AGE (yr m)</p> <p>6 yr 0 m 5891 3.88 228 4.85 286 185 1020</p> <p>5 yr 0 m 4594 4.29 197 4.91 226 189 T 266</p> <p>4 yr 0 m 8190 4.11 337 4.68 383 269 404</p> <p>2 yr 0 m 5805 3.94 229 4.38 254 272 222</p> <p>Avg 6120 4.05 248 4.69 287 229 4 Lacts.</p>									

VAN HEUVENS VA REMEDY S1F									
Birth Ident: BCWM-08-6 (109142)									
Breed: SF F16									
Genomic Indicator:									
BW (\$): 321/99									
<p>STRA TO WE BRIDGE S1F</p> <p>Birth Ident: KNPW-15-11</p> <p>Breed: SF F14J2</p> <p>Genomic Indicator:</p> <p>BW (\$): 406/73 PW (\$): 565/92</p>									
<p>6 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>0 5857 3.70 217 4.41 258 225</p>									
<p>BOTHWELL WT MAXIMA S2F</p> <p>Birth Ident: KLW-12-120 (113120)</p> <p>Breed: SF F15J1</p> <p>Genomic Indicator:</p> <p>BW (\$): 330/99</p>									
<p>6 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>8734 3.58 312 4.45 389 260</p>									
<p>BUSYBROOK B FIZLE-ET S2F</p> <p>Birth Ident: LMPX-16-84</p> <p>Breed: SF F15J1 EX2</p> <p>Genomic Indicator:</p> <p>BW (\$): 529/73 PW (\$): 757/92</p>									
<p>5 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>7500 4.19 314 5.13 385 288</p>									
<p>GREENWELL SB FORAY-ET S3F</p> <p>Birth Ident: CPR-14-9 (115084)</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 288/98</p>									
<p>LIGHTBURN IGN GRETA-ET</p> <p>Birth Ident: JHGG-11-49</p> <p>Breed: PF F16 EXC</p> <p>Genomic Indicator:</p> <p>BW (\$): 388/75 PW (\$): 770/90</p>									
<p>5 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>7500 4.19 314 5.13 385 288</p>									
<p>TENNANT DARKSTAR-OC S1F</p> <p>Birth Ident: BYPB-12-142 (113087)</p> <p>Breed: SF F14J2</p> <p>Genomic Indicator:</p> <p>BW (\$): 359/94</p>									
<p>MAH SB SNOW WHITE-ET S2F</p> <p>Birth Ident: HPLM-16-3</p> <p>Breed: SF F15J1 86 VG</p> <p>Genomic Indicator:</p> <p>BW (\$): 394/76 PW (\$): 659/95</p>									
<p>5 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>6855 4.09 280 4.67 320 238</p>									

LOT
26

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 41781623

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>Breeder: Moovin Aherd Ltd</p>		<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH RAGER ELLA S3F</p> <p>Birth Ident: HPLM-20-106 No. 66</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 14/08/2020 Classification: 2024 88 VG</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>92/61</td> <td>PW (\$):</td> <td>244/90</td> </tr> <tr> <td>Protein BV (kg):</td> <td>31/60</td> <td>Fertility BV (%):</td> <td>-3.6/48</td> </tr> <tr> <td>Fat BV (kg):</td> <td>26/61</td> <td>Func Surv BV (%):</td> <td>1.7/36</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1141/62</td> <td>Somatic Cell BV:</td> <td>-0.01/57</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>103/75</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.46/28 Dairy Conformation: 0.70/43</p> <p>Udder Overall: 1.05/52</p> <p>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 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LOT
27

EMPTY | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 4319055

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>Birth Ident: HPLM-21-94 No. 67</p> <p>Breed: F F12 Sex: FEMALE</p> <p>Date of Birth: 17/08/2021 Classification:</p> <p>Genomic</p> <p>BW (\$): 328/64 PW (\$): 570/77</p> <p>Protein BV (kg): 26/65 Fertility BV (%): -0.7/44</p> <p>Fat BV (kg): 54/66 Func Surv BV (%): 3.2/29</p> <p>Milk BV (ltr): 1131/67 Somatic Cell BV: -0.57/63</p> <p>Lwt BV (kg): 70/74</p> <p>Overall Opinion: 0.17/37 Dairy Conformation: 0.42/45</p> <p>Udder Overall: 1.20/53</p> <p>Avg SCC at latest Lactation : 16/3</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>4782</td> <td>3.50</td> <td>167</td> <td>4.79</td> <td>229</td> <td>165</td> </tr> <tr> <td>1 yr 11 m</td> <td>6048</td> <td>3.81</td> <td>231</td> <td>4.97</td> <td>301</td> <td>282</td> </tr> <tr> <td>Avg</td> <td>5415</td> <td>3.67</td> <td>199</td> <td>4.89</td> <td>265</td> <td>224</td> </tr> </tbody> </table> <p>2 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	3 yr 0 m	4782	3.50	167	4.79	229	165	1 yr 11 m	6048	3.81	231	4.97	301	282	Avg	5415	3.67	199	4.89	265	224	<p>ST GEN RR APPLEFREE-RED-ET</p> <p>Oseas HB No: 003132353140/USA (119704)</p> <p>Breed: PF F16 G3</p> <p>Genomic Indicator:</p> <p>BW (\$): 192/89</p> <p>Protein BV (kg): 33/95</p> <p>Fat BV (kg): 54/95</p> <p>Milk BV (ltr): 1650/96</p> <p>Liveweight BV (kg): 122/72</p> <p>Fertility BV (%): -3.8/85</p> <p>Functional Survival BV (%): 1.1/53</p> <p>Somatic Cell BV: -1.02/94</p> <p>Fat %: 4.4</p> <p>Protein %: 3.3</p>		<p>VOGUE REVIVAL RED</p> <p>Oseas HB No: 000012111876/CAN</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 182/61 Lwt BV (kg): 100/27</p> <p>Protein BV (kg): 26/68 Fertility BV (%): -4.6/66</p> <p>Fat BV (kg): 52/68 Func Surv BV (%): 1.8/58</p> <p>Milk BV (ltr): 1257/68 SCC BV: -0.94/68</p>		<p>WILLSBRO ATWORK-ET</p> <p>Oseas HB No: 00000662221/GBR</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 155/62</p>																											
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LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>CRESCENT EXCELL MISTY ET Birth Ident: MRTW-13-164 (314052) Breed: PJ J16 G3 S# D✓ Genomic Indicator: G3 S# D✓</p> <p>BW (\$): 425/99 Protein BV (kg): 5/99 Fat BV (kg): 34/99 Milk BV (ltr): -777/99 Liveweight BV (kg): -1/99 Fertility BV (%): 1.5/99 Functional Survival BV (%): 2.4/99 Somatic Cell BV: -0.50/99 Fat %: 6.6 Protein %: 4.7</p>		<p>MARSDEN NN EXCELL ET Birth Ident: CGQN-07-108 (308588) Breed: PJ J16 G3 Genomic Indicator: G3 BW (\$): 285/99 Lwt BV (kg): -24/98 Protein BV (kg): 6/99 Fertility BV (%): -0.3/99 Fat BV (kg): 23/99 Func Surv BV (%): 2.2/96 Milk BV (ltr): -415/99 SCC BV: -0.09/99</p> <p>CRESCENT RG MADAM Birth Ident: GFW-08-56 Breed: PJ J16 G3 Genomic Indicator: G3 BW (\$): 348/88 PW (\$): 516/94</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>10 yr 11 m</td> <td>2777</td> <td>4.09</td> <td>114</td> <td>5.71</td> <td>158</td> </tr> <tr> <td>9 yr 11 m</td> <td>3681</td> <td>4.08</td> <td>150</td> <td>5.83</td> <td>215</td> </tr> <tr> <td>8 yr 11 m</td> <td>4028</td> <td>4.06</td> <td>163</td> <td>5.79</td> <td>233</td> </tr> <tr> <td>7 yr 10 m</td> <td>3930</td> <td>4.51</td> <td>177</td> <td>6.27</td> <td>246</td> </tr> <tr> <td>6 yr 10 m</td> <td>4598</td> <td>4.35</td> <td>200</td> <td>5.70</td> <td>262</td> </tr> <tr> <td colspan="6">Avg 3905 4.28 167 5.98 234 275 10 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	10 yr 11 m	2777	4.09	114	5.71	158	9 yr 11 m	3681	4.08	150	5.83	215	8 yr 11 m	4028	4.06	163	5.79	233	7 yr 10 m	3930	4.51	177	6.27	246	6 yr 10 m	4598	4.35	200	5.70	262	Avg 3905 4.28 167 5.98 234 275 10 Lacts.						<p>NOAKES NEVVY S3J Birth Ident: CCKK-00-54 (301104) Breed: SJ J16 S# D✓ Genomic Indicator: BW (\$): 248/99</p> <p>MARSDEN EVER ELSPETH Birth Ident: CGQN-00-194 Breed: PJ J16 EX* S# Genomic Indicator: BW (\$): 242/83 PW (\$): 378/92 13 Lacts. Protein (%) Milkfat (%) (kg) Days 3595 4.41 158 6.10 219 249</p> <p>RIVERINA GREENMAN Birth Ident: DRKO-03-93 (304563) Breed: PJ J16 Genomic Indicator: BW (\$): 215/99</p> <p>CRESCENT TGM MADAM Birth Ident: GFW-05-4 Breed: PJ J16 VG2 S# Genomic Indicator: BW (\$): 283/80 PW (\$): 460/93 8 Lacts. Protein (%) Milkfat (%) (kg) Days 3938 4.41 173 6.43 253 262</p>																																									
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<p>CRESCENT EXCELL MISTY ET Birth Ident: HPLM-20-99 No. 69 Breed: JF J8F4 Sex: FEMALE Date of Birth: 13/08/2020 Classification: Genomic: G3 S# D✓</p> <p>BW (\$): 397/58 PW (\$): 396/91 Protein BV (kg): 8/55 Fertility BV (%): -0.6/41 Fat BV (kg): 36/56 Func Surv BV (%): 1.8/34 Milk BV (ltr): -276/60 Somatic Cell BV: -0.47/54 Lwt BV (kg): -15/74 Overall Opinion: 0.13/33 Dairy Conformation: 0.32/44 Udder Overall: 0.48/49 Avg SCC at latest Lactation: 19/3</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>BW</th> </tr> </thead> <tbody> <tr> <td>4 yr 0 m</td> <td>3587</td> <td>4.14</td> <td>148</td> <td>6.12</td> <td>220</td> <td>177</td> </tr> <tr> <td>3 yr 0 m</td> <td>4660</td> <td>4.52</td> <td>211</td> <td>6.19</td> <td>289</td> <td>253</td> </tr> <tr> <td>2 yr 0 m</td> <td>4403</td> <td>4.35</td> <td>192</td> <td>5.93</td> <td>261</td> <td>270</td> </tr> <tr> <td colspan="7">Avg 4217 4.35 183 6.08 256 233 3 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW	4 yr 0 m	3587	4.14	148	6.12	220	177	3 yr 0 m	4660	4.52	211	6.19	289	253	2 yr 0 m	4403	4.35	192	5.93	261	270	Avg 4217 4.35 183 6.08 256 233 3 Lacts.							<p>MAH PIERRE SIXTY-RR S2F Birth Ident: JNMH-06-8 Breed: SF F16 86 VG S# D✓ Genomic Indicator: BW (\$): 218/81 PW (\$): 603/91 6 Lacts. Protein (%) Milkfat (%) (kg) Days 6810 4.14 282 4.68 319 256</p>																																																		
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Same maternal line as Lot 26. Carrying a sexed Monopoll.

Traits other than production (2022)
AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 4 4 6 4 3 6 5 5 7 5 6 5 6 5

Due to Calve: 17/08/2025 Bull: 122013
Expected Calf: DICKSONS AR MONOPOLL-ET-P S2F
Genomic Indicator: BW(\$): 431/29 PW(\$): 421/10
Bull Mating Date: 122013 10/11/2024

Traits other than production (2019)
AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 5 4 5 4 4 6 5 5 5 5 5 7 3 5 5

LOT
29

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 44507432

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED JERSEY SUPPLEMENTARY MAH LUNAR ELSA S1J Birth Ident: HPLM-22-67 No. 70 Breed: SJ J12F2 Sex: FEMALE Date of Birth: 16/08/2022 Classification: 2024 83 GP Genomic: G3 S/D ✓ BW (\$): 428/65 PW (\$): 529/59 Protein BV (kg): 19/64 Fertility BV (%): -0.2/48 Fat BV (kg): 37/64 Func Surv BV (%): 1.5/43 Milk BV (ltr): -35/66 Somatic Cell BV: -0.35/62 Lwt BV (kg): -17/78 Overall Opinion: 0.05/48 Dairy Conformation: 0.50/53 Udder Overall: 0.44/58 Avg SCC at latest Lactation : 48/3 <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>2 yr 1 m</td> <td>2080</td> <td>4.28</td> <td>89</td> <td>5.13</td> <td>107</td> <td>123</td> </tr> <tr> <td colspan="7">Avg 2080 4.28 89 5.13 107 123 1 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	2 yr 1 m	2080	4.28	89	5.13	107	123	Avg 2080 4.28 89 5.13 107 123 1 Lacts.							SHELBY BC LUNAR ET S3J Birth Ident: MBWD-17-93 (318034) Breed: SJ J16 G3 S/D ✓ Genomic Indicator: BW (\$): 393/98 Protein BV (kg): 20/99 Fat BV (kg): 34/99 Milk BV (ltr): 0/99 Liveweight BV (kg): 4/97 Fertility BV (%): 7.7/99 Functional Survival BV (%): 2.9/87 Somatic Cell BV: 0.14/99 Fat %: 5.5 Protein %: 4.2 DAM: Birth Ident: HPLM-20-99 Breed: JF J8F4 G3 S/D ✓ Genomic: PW (\$): 396/91 BW (\$): 397/58 Lwt BV (kg): -15/74 Protein BV (kg): 8/55 Fertility BV (%): -0.6/41 Fat BV (kg): 36/56 Func Surv BV (%): 1.6/34 Milk BV (ltr): -276/60 SCC BV: -0.47/54 <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>3587</td> <td>4.14</td> <td>148</td> <td>6.12</td> <td>220</td> </tr> <tr> <td>3 yr 0 m</td> <td>4660</td> <td>4.52</td> <td>211</td> <td>6.19</td> <td>289</td> </tr> <tr> <td>2 yr 0 m</td> <td>4403</td> <td>4.35</td> <td>192</td> <td>5.93</td> <td>261</td> </tr> <tr> <td colspan="6">Avg 4217 4.35 183 6.08 256 233 3 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 0 m	3587	4.14	148	6.12	220	3 yr 0 m	4660	4.52	211	6.19	289	2 yr 0 m	4403	4.35	192	5.93	261	Avg 4217 4.35 183 6.08 256 233 3 Lacts.						BELLS CM CONRAD S2J Birth Ident: XKG-11-56 (312057) Breed: SJ J15F1 G3 S/D ✓ Genomic Indicator: BW (\$): 365/99 Lwt BV (kg): -2/99 Protein BV (kg): 15/99 Fertility BV (%): 12.7/99 Fat BV (kg): 26/99 Func Surv BV (%): 1.8/99 Milk BV (ltr): -20/99 SCC BV: 0.40/99 SHELBY 13-3 Birth Ident: MBWD-13-3 Breed: PJ J16 G3 S/D ✓ Genomic Indicator: BW (\$): 535/81 PW (\$): 517/93 <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>10 yr 0 m</td> <td>4598</td> <td>4.55</td> <td>209</td> <td>6.20</td> <td>285</td> </tr> <tr> <td>9 yr 0 m</td> <td>3073</td> <td>4.63</td> <td>142</td> <td>6.84</td> <td>210</td> </tr> <tr> <td>7 yr 11 m</td> <td>4470</td> <td>4.65</td> <td>208</td> <td>6.56</td> <td>293</td> </tr> <tr> <td>6 yr 11 m</td> <td>3810</td> <td>4.63</td> <td>176</td> <td>6.75</td> <td>257</td> </tr> <tr> <td>5 yr 11 m</td> <td>4692</td> <td>4.78</td> <td>224</td> <td>6.83</td> <td>321</td> </tr> <tr> <td colspan="6">Avg 3810 4.65 177 6.62 252 236 9 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	10 yr 0 m	4598	4.55	209	6.20	285	9 yr 0 m	3073	4.63	142	6.84	210	7 yr 11 m	4470	4.65	208	6.56	293	6 yr 11 m	3810	4.63	176	6.75	257	5 yr 11 m	4692	4.78	224	6.83	321	Avg 3810 4.65 177 6.62 252 236 9 Lacts.						CRESCENT AMC MARVEL Birth Ident: GFW-09-142 (310053) Breed: PJ J16 S/D ✓ Genomic Indicator: BW (\$): 319/98 BELLS CYNTHIA S2J Birth Ident: XKG-07-39 Breed: SJ J14F2 VG S/D ✓ Genomic Indicator: BW (\$): 378/77 PW (\$): 554/92 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 (\$): 373/99 ALCISTON MANS LAUREN Birth Ident: PTV-05-21 Breed: PJ J16 S ✓ Genomic Indicator: BW (\$): 410/83 PW (\$): 813/89 9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3446 4.37 150 6.25 215 206 MARSDEN NN EXCELL ET Birth Ident: CGQN-07-108 (308588) Breed: PJ J16 S/D ✓ Genomic Indicator: BW (\$): 285/99 CRESCENT RG MADAM Birth Ident: GFW-08-56 Breed: PJ J16 EX3 S/D ✓ Genomic Indicator: BW (\$): 348/88 PW (\$): 516/94 10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3905 4.28 167 5.98 234 275 MAH MW SIXTY-ELSA-ET S2F Birth Ident: HPLM-15-24 Breed: SF F16 85 VG S/D ✓ Genomic Indicator: BW (\$): 129/66 PW (\$): -292/95 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6298 3.94 248 4.09 258 262	
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30



Cowshotz

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>BAGWORTH PF GRANDEUR S1F Birth Ident: JCT-09-61 (110006) Breed: SF F16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 316/99 Protein BV (kg): 31/99 Fat BV (kg): 34/99 Milk BV (ltr): 837/99 Liveweight BV (kg): 53/99 Fertility BV (%): 7.1/99 Functional Survival BV (%): 3.1/99 Somatic Cell BV: -0.07/99 Fat %: 4.6 Protein %: 3.8</p>		<p>PUKETIRO FROSTMAN S1F Birth Ident: BWL-03-200 (104015) Breed: SF F16 G3,G1 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 164/99 Lwt BV (kg): 18/99 Protein BV (kg): 20/99 Fertility BV (%): 3.2/99 Fat BV (kg): 10/99 Func Surv BV (%): 3.4/99 Milk BV (ltr): 841/99 SCC BV: -0.31/99</p>		<p>HAZAELE EMINENCE DANO-ET Birth Ident: VHK-98-21 (99296) Breed: PF F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 101/99</p>	
<p>BAGWORTH RILEYS GLAMM S2F Birth Ident: JCT-07-86 Breed: SF F16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 227/61 PW (\$): 142/89 Milk (ltr) (%) (kg) Protein (%) (kg) Milkfat (%) (kg) Days LW 4 yr 1 m 5985 3.49 209 5.74 344 247 88 2 yr 11 m 6531 3.66 239 5.54 362 297 86 2 yr 0 m 5234 3.82 200 5.41 283 290 289 Avg 5916 3.65 216 5.57 330 278 3 Lacts.</p>		<p>BAGWORTH ZANDER GLINT- ET Birth Ident: JCT-02-101 Breed: PF F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 129/75 PW (\$): 85/92 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days P 4958 3.60 178 4.25 211 244</p>		<p>REILLYS MIGHT S1F Birth Ident: BXHK-01-96 (102224) Breed: SF F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 194/99</p>	
<p>DAM: Birth Ident: HPLM-20-110 Breed: F F15J1 G3 S/D ✓ Genomic Indicator: S/D ✓ PW (\$): 271/91 BW (\$): 321/59 Lwt BV (kg): 51/74 Protein BV (kg): 33/58 Fertility BV (%): 2.2/45 Fat BV (kg): 36/59 Func Surv BV (%): 3.0/40 Milk BV (ltr): 715/61 SCC BV: -0.21/55</p>		<p>CARSONS FM CAIRO S3F Birth Ident: GTDM-11-40 (112034) Breed: SF F16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 369/99 Lwt BV (kg): 57/99 Protein BV (kg): 32/99 Fertility BV (%): 5.0/99 Fat BV (kg): 37/99 Func Surv BV (%): 5.1/99 Milk BV (ltr): 752/99 SCC BV: -0.21/99</p>		<p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 297/99</p>	
<p>Traits other than production (2024) AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC 7 7 3 5 6 0 6 4 6 6 6 6 5 6 6 8 5 5 6</p> <p>Due to Calve: 07/09/2025 Bull: 818425 Expected Calf SGL 18DAIRYF Genomic Indicator: BW(\$): 163/39 PW(\$): 198/14 Bull Mating Date 818425 11/12/2024 119041 21/11/2024 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>		<p>MAH JUB RAIN S1F Birth Ident: HPLM-16-135 Breed: SF F14J2 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 206/63 PW (\$): 391/94 Milk (ltr) (%) (kg) Protein (%) (kg) Milkfat (%) (kg) Days LW 6 yr 10 m 7385 4.35 321 4.41 326 282 299 5 yr 11 m 8306 4.08 339 4.02 334 265 265 4 yr 11 m 6654 4.19 279 4.08 272 259 210 3 yr 11 m 7719 4.06 313 3.85 297 268 215 1 yr 11 m 5893 4.08 240 4.26 251 266 275 Avg 7191 4.15 298 4.12 296 268 5 Lacts.</p>		<p>DAM: Birth Ident: GTDM-06-7 Breed: F F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 219/72 PW (\$): 431/92 12 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days P 5984 3.55 212 4.63 277 266</p>	
<p>Traits other than production (2022) AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 6 6 4 4 6 5 6 6 6 8 3 6 6 6</p>		<p>MAH REIGN RILEY S0F Birth Ident: HPLM-11-27 Breed: SF F11J5 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 180/56 PW (\$): 502/89 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days P 5372 4.14 222 5.17 278 249</p>		<p>KINGSDOWN MH JUBILANT S2F Birth Ident: DPMM-10-140 (111053) Breed: SF F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 106/99</p>	

LOT
31

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 43258862

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S[✓] D[✓]</p> <p>MAH GRAND HIGHFIELD S1F</p> <p>Birth Ident: HPLM-21-113 No. 520</p> <p>Breed: SF F14J2 Sex: FEMALE</p> <p>Date of Birth: 21/08/2021 Classification: 2024 85 VG</p> <p>Genomic</p> <p>BW (\$): 410/68 PW (\$): 627/77</p> <p>Protein BV (kg): 41/67 Fertility BV (%): 3.5/50</p> <p>Fat BV (kg): 52/68 Func Surv BV (%): 3.8/47</p> <p>Milk BV (ltr): 1075/70 Somatic Cell BV: 0.02/66</p> <p>Lwt BV (kg): 56/80</p> <p>Overall Opinion: 0.33/51 Dairy Conformation: 0.60/55</p> <p>Udder Overall: 0.46/59</p> <p>Avg SCC at latest Lactation : 30/3</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>4293</td> <td>4.00</td> <td>172</td> <td>4.48</td> <td>192</td> <td>154</td> </tr> <tr> <td>1 yr 11 m</td> <td>5793</td> <td>4.10</td> <td>238</td> <td>5.27</td> <td>305</td> <td>286</td> </tr> <tr> <td colspan="7">Avg 5043 4.06 205 4.93 249 220 2 Lacts.</td> </tr> </tbody> </table> <p>Stunning 3-year-old, lovely to work with. In-calf to sexed Free Style. One of Michael's favorites.</p> <p>Traits other than production (2024)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FJ</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UO</th> <th>DC</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>6</td> <td>0</td> <td>8</td> <td>4</td> <td>6</td> <td>6</td> <td>7</td> <td>7</td> <td>7</td> <td>5</td> <td>6</td> <td>4</td> <td>7</td> <td>8</td> </tr> </tbody> </table> <p>Due to Calf: 25/08/2025 Bull: 122065</p> <p>Expected Calf PRATTLAYS LUCID FREE-STYLE S1F</p> <p>Genomic Indicator: BW(\$): 447/31 PW(\$): 404/11</p> <p>Bull Mating Date 122065 16/11/2024</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	4293	4.00	172	4.48	192	154	1 yr 11 m	5793	4.10	238	5.27	305	286	Avg 5043 4.06 205 4.93 249 220 2 Lacts.							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Protein Milkfat Milk (%) (kg) (%) (kg) Days 6572 3.54 232 5.08 334 276</p> <p>MACFARLANES DAUNTLESS</p> <p>Birth Ident: CVHG-00-65 (101140)</p> <p>Breed: PF F16 S[✓] D[✓]</p> <p>Genomic Indicator: BW (\$): 130/99</p> <p>HAZEL RAUL FUZZ-ET</p> <p>Birth Ident: VHK-05-182</p> <p>Breed: PF F16 84 GP S[✓] D[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 213/78 PW (\$): 631/91</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7464 3.67 274 4.06 303 231</p> <p>OKURA MANHATTEN ET S3J</p> <p>Birth Ident: CFWR-99-47 (300534)</p> <p>Breed: SJ J16 S[✓] D[✓]</p> <p>Genomic Indicator: BW (\$): 198/99</p> <p>DAM:</p> <p>Birth Ident: JKNG-97-93</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <p>BW (\$): -92/57 PW (\$): 63/90</p> <p>9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5514 3.71 205 4.70 259 266</p>	
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Avg 4443 4.06 180 4.52 201 259 6 Lacts.																																																																																																																																																																																																																																															

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

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

LOT
32

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 45925702

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 26/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY																																																																																																																																																					
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Date of Birth: 26/08/2023 Classification:																																																																																																																																																					
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	MAH SNOW HIGHFIELD S1F											--------------------------------------------------	------------	-------------	-------------	------	-----	-------	------	--	--		Birth Ident: HPLM-17-143											Breed: SF F14J2											Genomic Indicator:											BW (\$): 321/62 PW (\$): 437/94											Protein BV (kg): 38/61 Fertility BV (%): -0.2/45											Fat BV (kg): 23/62 Func Surv BV (%): 2.8/35											Milk BV (ltr): 889/65 SCC BV: 0.01/58											Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	83 GP					5 yr 11 m	1539	3.38	52	4.65	72	147	-179				4 yr 11 m	8602	3.83	330	3.75	323	260	280				3 yr 11 m	8357	3.90	326	3.63	303	274	443				3 yr 0 m	6631	3.90	259	3.79	251	244	125				1 yr 11 m	6389	3.90	249	3.69	236	286	177				Avg 6304 3.86 243 3.76 237 242 5 Lacts.																			
	STOUPES BG TRIUMPHANT S1F											--------------------------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: GFBM-15-119 (116013)											Breed: SF F16											Genomic Indicator:											BW (\$): 400/98 Lwt BV (kg): 37/97											Protein BV (kg): 50/99 Fertility BV (%): -4.1/99											Fat BV (kg): 51/99 Func Surv BV (%): 3.8/94											Milk BV (ltr): 1372/99 SCC BV: 0.34/99																																																																																																
	MAH TD SNOWSTAR-ET S1F											-----------------------------------------	------------	-------------	-------------	------	-----	-------	------	--	--		Birth Ident: HPLM-18-14											Breed: SF F15J1											Genomic Indicator:											BW (\$): 382/75 PW (\$): 467/93											Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	88 VG					6 yr 0 m	5891	3.88	228	4.85	286	185	1020				5 yr 0 m	4594	4.29	197	4.91	226	189	266				4 yr 0 m	8190	4.11	337	4.68	383	269	404				2 yr 0 m	5805	3.94	229	4.38	254	272	222				Avg 6120 4.05 248 4.69 287 229 4 Lacts.																																																															
	MAH SB SNOW PATROL-ET S2F											-------------------------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: HPLM-15-11 (116571)											Breed: SF F15J1											Genomic Indicator:											BW (\$): 288/81 Lwt BV (kg): 21/80											Protein BV (kg): 35/83 Fertility BV (%): 1.6/69											Fat BV (kg): 24/84 Func Surv BV (%): 1.9/57											Milk BV (ltr): 909/85 SCC BV: 0.32/81																																																																																																
	MAH FREEDOM HIGHFIELD S0F											-----------------------------------------	------------	-------------	-------------	------	-----	-----------------------------	-----	--	--		Birth Ident: HPLM-14-146											Breed: SF F12J4											Genomic Indicator:											BW (\$): 247/63 PW (\$): 335/96											Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Plus 3 unprinted lactations					10 yr 0 m	4138	3.83	158	4.09	169	158	425				8 yr 11 m	7612	4.24	323	4.33	329	286	464				8 yr 0 m	7685	4.02	309	4.37	335	253	390				6 yr 11 m	7046	4.06	286	4.14	292	269	274				5 yr 11 m	8394	4.14	347	3.59	302	274	172				Avg 6692 4.08 273 4.09 274 252 8 Lacts.																																																				
	BAGWORTH PF GRANDEUR S1F											----------------------------------	-------------	-------------	------	-----	-----	--	--	--	--		Birth Ident: JCT-09-61 (110006)											Breed: SF F16											Genomic Indicator:											BW (\$): 316/99											DAM:											Birth Ident: GFBM-13-97											Breed: F F15J1											Genomic Indicator:											BW (\$): 518/72 PW (\$): 1007/92											8 Lacts.	Protein (%)	Milkfat (%)	Days								P 5971	3.96	236	5.27	315	233																																															
	TENNANT DARKSTAR-OC S1F											-----------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: BYPB-12-142 (113087)											Breed: SF F14J2											Genomic Indicator:											BW (\$): 359/94																																																																																																																																	
	MAH SB SNOW WHITE-ET S2F											---------------------------------	-------------	-------------	------	-----	-----	--	--	--	--		Birth Ident: HPLM-16-3											Breed: SF F15J1											Genomic Indicator:											BW (\$): 394/76 PW (\$): 659/95											5 Lacts.	Protein (%)	Milkfat (%)	Days								6855	4.09	280	4.67	320	238																																																																																																						
	SAN RAY FM BEAMER-ET S2F											---------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: MHT-10-20 (111037)											Breed: SF F14J2											Genomic Indicator:											BW (\$): 381/99																																																																																																																																	
	MAH PIERRE SIXTY-RR S2F											---------------------------------	-------------	-------------	------	-----	-----	--	--	--	--		Birth Ident: JNMH-06-8											Breed: SF F16											Genomic Indicator:											BW (\$): 218/81 PW (\$): 603/91											6 Lacts.	Protein (%)	Milkfat (%)	Days								6810	4.14	282	4.68	319	256																																																																																																						
	HAZEL DAUNTLESS FREEDOM											---------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: VHK-08-82 (109230)											Breed: PF F16											Genomic Indicator:											BW (\$): 320/99																																																																																																																																	
	HIGHFIELD											--------------------------------	-------------	-------------	------	-----	-----	--	--	--	--		Birth Ident: GLYV-08-173											Breed: FJ F8J8											Genomic Indicator:											BW (\$): 16/57 PW (\$): -79/89											6 Lacts.	Protein (%)	Milkfat (%)	Days								4443	4.06	180	4.52	201	259																																																																																																						

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P001.50

LOT
33

SEXED | POLLED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 44687567

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 19/03/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S G3 S[✓] D[✓]</p> <p>MAH MON CANDY-OC-P S1F</p> <p>Birth Ident: HPLM-22-141 No. 521</p> <p>Breed: SF F14J2 Sex: FEMALE</p> <p>Date of Birth: 30/08/2022 Classification: 2024 82 GP</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>356/64</td><td>PW (\$):</td><td>284/59</td></tr> <tr><td>Protein BV (kg):</td><td>20/64</td><td>Fertility BV (%):</td><td>-3.8/43</td></tr> <tr><td>Fat BV (kg):</td><td>52/65</td><td>Func Surv BV (%):</td><td>1.3/32</td></tr> <tr><td>Milk BV (ltr):</td><td>244/67</td><td>Somatic Cell BV:</td><td>-0.29/62</td></tr> <tr><td>Lwt BV (kg):</td><td>3/75</td><td></td><td></td></tr> </table> <p>Overall Opinion: 0.16/39 Dairy Conformation: -0.08/47</p> <p>Udder Overall: 0.47/56</p> <p>Avg SCC at latest Lactation : 76/3</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>2548</td><td>4.01</td><td>102</td><td>6.26</td><td>160</td><td>205</td><td>270</td><td>322/62</td></tr> </tbody> </table> <p>Avg 2548 4.01 102 6.26 160 205 1 Lacts.</p>		BW (\$):	356/64	PW (\$):	284/59	Protein BV (kg):	20/64	Fertility BV (%):	-3.8/43	Fat BV (kg):	52/65	Func Surv BV (%):	1.3/32	Milk BV (ltr):	244/67	Somatic Cell BV:	-0.29/62	Lwt BV (kg):	3/75			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	1 yr 11 m	2548	4.01	102	6.26	160	205	270	322/62	<p>BOMAZ MONUMENT-P-ET</p> <p>Oseas HB No: 003150307018/USA (121843)</p> <p>Breed: F F16 S G3</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>479/91</td></tr> <tr><td>Protein BV (kg):</td><td>43/93</td></tr> <tr><td>Fat BV (kg):</td><td>74/93</td></tr> <tr><td>Milk BV (ltr):</td><td>1279/94</td></tr> <tr><td>Liveweight BV (kg):</td><td>43/89</td></tr> <tr><td>Fertility BV (%):</td><td>-6.9/80</td></tr> <tr><td>Functional Surv BV (%):</td><td>2.2/56</td></tr> <tr><td>Somatic Cell BV:</td><td>-0.65/91</td></tr> <tr><td>Fat %:</td><td>5</td></tr> <tr><td>Protein %:</td><td>3.7</td></tr> </table> <p>MAH CHALLENGE S0F</p> <p>Birth Ident: HPLM-11-36 S G3</p> <p>Breed: SF F12J4 S[✓] D[✓]</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>153/60</td><td>Lwt BV (kg):</td><td>15/54</td></tr> <tr><td>Protein BV (kg):</td><td>10/64</td><td>Fertility BV (%):</td><td>-3.0/48</td></tr> <tr><td>Fat BV (kg):</td><td>29/65</td><td>Func Surv BV (%):</td><td>1.0/38</td></tr> <tr><td>Milk BV (ltr):</td><td>-60/68</td><td>SCC BV:</td><td>0.30/59</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>12 yr 0 m</td><td>4403</td><td>4.37</td><td>192</td><td>6.21</td><td>273</td><td>258</td><td>358</td></tr> <tr><td>11 yr 0 m</td><td>5788</td><td>3.87</td><td>224</td><td>4.59</td><td>266</td><td>200</td><td>T 192</td></tr> <tr><td>10 yr 0 m</td><td>6338</td><td>4.39</td><td>278</td><td>5.13</td><td>325</td><td>267</td><td>396</td></tr> <tr><td>9 yr 0 m</td><td>7029</td><td>4.23</td><td>297</td><td>4.92</td><td>346</td><td>249</td><td>395</td></tr> <tr><td>8 yr 1 m</td><td>6015</td><td>4.27</td><td>257</td><td>4.98</td><td>300</td><td>219</td><td>365</td></tr> <tr><td>7 yr 0 m</td><td>6669</td><td>4.34</td><td>290</td><td>4.88</td><td>325</td><td>255</td><td>224</td></tr> <tr><td>6 yr 0 m</td><td>6331</td><td>4.37</td><td>277</td><td>5.02</td><td>318</td><td>244</td><td>243</td></tr> <tr><td>5 yr 0 m</td><td>5509</td><td>4.24</td><td>234</td><td>5.13</td><td>282</td><td>240</td><td>238</td></tr> <tr><td>4 yr 0 m</td><td>4959</td><td>4.14</td><td>205</td><td>5.04</td><td>250</td><td>264</td><td>194</td></tr> </tbody> </table> <p>Avg 5731 4.22 242 5.06 290 249 11 Lacts.</p>		BW (\$):	479/91	Protein BV (kg):	43/93	Fat BV (kg):	74/93	Milk BV (ltr):	1279/94	Liveweight BV (kg):	43/89	Fertility BV (%):	-6.9/80	Functional Surv BV (%):	2.2/56	Somatic Cell BV:	-0.65/91	Fat %:	5	Protein %:	3.7	BW (\$):	153/60	Lwt BV (kg):	15/54	Protein BV (kg):	10/64	Fertility BV (%):	-3.0/48	Fat BV (kg):	29/65	Func Surv BV (%):	1.0/38	Milk BV (ltr):	-60/68	SCC BV:	0.30/59	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	12 yr 0 m	4403	4.37	192	6.21	273	258	358	11 yr 0 m	5788	3.87	224	4.59	266	200	T 192	10 yr 0 m	6338	4.39	278	5.13	325	267	396	9 yr 0 m	7029	4.23	297	4.92	346	249	395	8 yr 1 m	6015	4.27	257	4.98	300	219	365	7 yr 0 m	6669	4.34	290	4.88	325	255	224	6 yr 0 m	6331	4.37	277	5.02	318	244	243	5 yr 0 m	5509	4.24	234	5.13	282	240	238	4 yr 0 m	4959	4.14	205	5.04	250	264	194	<p>ABS MEDLEY-ET</p> <p>Oseas HB No: 003128557570/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>299/69</td><td>Lwt BV (kg):</td><td>50/47</td></tr> <tr><td>Protein BV (kg):</td><td>41/74</td><td>Fertility BV (%):</td><td>-7.7/72</td></tr> <tr><td>Fat BV (kg):</td><td>46/74</td><td>Func Surv BV 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<tr><td>BW (\$):</td><td></td><td>PW (\$):</td><td></td></tr> <tr><td>Milk (%)</td><td>Protein (kg)</td><td>Milkfat (%)</td><td>Days</td></tr> </table> <p>MR MOGUL DELTA 1427-ET</p> <p>Oseas HB No: 000072128216/USA (117694)</p> <p>Breed: PF F16 S[✓]</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>213/91</td></tr> </table> <p>BOMAZ NUMERO UNO 590</p> <p>Oseas HB No: 000072349533/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td></td><td>PW (\$):</td><td></td></tr> <tr><td>Milk (%)</td><td>Protein (kg)</td><td>Milkfat (%)</td><td>Days</td></tr> </table>		BW (\$):	267/89	BW (\$):		PW (\$):		Milk (%)	Protein (kg)	Milkfat (%)	Days	BW (\$):	213/91	BW (\$):		PW (\$):		Milk (%)	Protein (kg)	Milkfat (%)	Days
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Liveweight BV (kg):	43/89																																																																																																																																																																																																										
Fertility BV (%):	-6.9/80																																																																																																																																																																																																										
Functional Surv BV (%):	2.2/56																																																																																																																																																																																																										
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Protein %:	3.7																																																																																																																																																																																																										
BW (\$):	153/60	Lwt BV (kg):	15/54																																																																																																																																																																																																								
Protein BV (kg):	10/64	Fertility BV (%):	-3.0/48																																																																																																																																																																																																								
Fat BV (kg):	29/65	Func Surv BV (%):	1.0/38																																																																																																																																																																																																								
Milk BV (ltr):	-60/68	SCC BV:	0.30/59																																																																																																																																																																																																								
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																						
12 yr 0 m	4403	4.37	192	6.21	273	258	358																																																																																																																																																																																																				
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10 yr 0 m	6338	4.39	278	5.13	325	267	396																																																																																																																																																																																																				
9 yr 0 m	7029	4.23	297	4.92	346	249	395																																																																																																																																																																																																				
8 yr 1 m	6015	4.27	257	4.98	300	219	365																																																																																																																																																																																																				
7 yr 0 m	6669	4.34	290	4.88	325	255	224																																																																																																																																																																																																				
6 yr 0 m	6331	4.37	277	5.02	318	244	243																																																																																																																																																																																																				
5 yr 0 m	5509	4.24	234	5.13	282	240	238																																																																																																																																																																																																				
4 yr 0 m	4959	4.14	205	5.04	250	264	194																																																																																																																																																																																																				
BW (\$):	299/69	Lwt BV (kg):	50/47																																																																																																																																																																																																								
Protein BV (kg):	41/74	Fertility BV (%):	-7.7/72																																																																																																																																																																																																								
Fat BV (kg):	46/74	Func Surv BV (%):	2.1/68																																																																																																																																																																																																								
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<p>Quiet, tidy, polled heifer. In-calf to sexed Monopoll.</p> <p>Traits other than production (2024)</p> <table border="1"> <tr><td>AM</td><td>ST</td><td>MS</td><td>OO</td><td>S</td><td>W</td><td>C</td><td>RA</td><td>R</td><td>L</td><td>US</td><td>FU</td><td>RU</td><td>FT</td><td>RT</td><td>LT</td><td>UD</td><td>DC</td></tr> <tr><td>2</td><td>8</td><td>7</td><td>5</td><td>5</td><td>0</td><td>5</td><td>4</td><td>6</td><td>5</td><td>7</td><td>6</td><td>6</td><td>5</td><td>6</td><td>4</td><td>6</td><td>6</td></tr> </table> <p>Due to Calve : 22/08/2025 Bull: 122013</p> <p>Expected Calf DICKSONS AR MONOPOLL-ET-P S2F</p> <p>Genomic Indicator: BW(\$): 413/31 PW(\$): 409/11</p> <p>Bull Mating Date 122013 15/11/2024</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>		AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	RT	LT	UD	DC	2	8	7	5	5	0	5	4	6	5	7	6	6	5	6	4	6	6	<p>BALLS VA CHALLENGER S2F</p> <p>Birth Ident: XMJ-08-158 (109164)</p> <p>Breed: SF F15J1 S G3</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>239/99</td><td>Lwt BV (kg):</td><td>38/99</td></tr> <tr><td>Protein BV (kg):</td><td>20/99</td><td>Fertility BV (%):</td><td>2.1/99</td></tr> <tr><td>Fat BV (kg):</td><td>33/99</td><td>Func Surv BV (%):</td><td>2.9/98</td></tr> <tr><td>Milk BV (ltr):</td><td>127/99</td><td>SCC BV:</td><td>0.64/99</td></tr> </table> <p>DAM:</p> <p>Birth Ident: HCGK-08-392 S G3</p> <p>Breed: FJ F8J8 S# D#</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>112/33</td><td>PW (\$):</td><td>574/87</td></tr> <tr><td>Age</td><td>Milk (ltr)</td><td>Protein (%)</td><td>Milkfat (%)</td><td>Days</td><td>LW</td></tr> </table> <table border="1"> <tbody> <tr><td>7 yr 10 m</td><td>5083</td><td>4.52</td><td>230</td><td>5.45</td><td>277</td><td>253</td><td>227</td></tr> <tr><td>6 yr 10 m</td><td>5133</td><td>4.34</td><td>223</td><td>5.31</td><td>273</td><td>268</td><td>305</td></tr> <tr><td>5 yr 10 m</td><td>6193</td><td>4.24</td><td>262</td><td>5.49</td><td>340</td><td>265</td><td>456</td></tr> <tr><td>5 yr 0 m</td><td>5407</td><td>4.32</td><td>234</td><td>5.47</td><td>296</td><td>227</td><td>T 324</td></tr> <tr><td>3 yr 11 m</td><td>4314</td><td>3.93</td><td>169</td><td>5.52</td><td>238</td><td>225</td><td>307</td></tr> </tbody> </table> <p>Avg 5045 4.26 215 5.43 274 254 7 Lacts.</p>		BW (\$):	239/99	Lwt BV (kg):	38/99	Protein BV (kg):	20/99	Fertility BV (%):	2.1/99	Fat BV (kg):	33/99	Func Surv BV (%):	2.9/98	Milk BV (ltr):	127/99	SCC BV:	0.64/99	BW (\$):	112/33	PW (\$):	574/87	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 10 m	5083	4.52	230	5.45	277	253	227	6 yr 10 m	5133	4.34	223	5.31	273	268	305	5 yr 10 m	6193	4.24	262	5.49	340	265	456	5 yr 0 m	5407	4.32	234	5.47	296	227	T 324	3 yr 11 m	4314	3.93	169	5.52	238	225	307	<p>VALDEN HI APPLAUSE-ET S2F</p> <p>Birth Ident: JVLH-02-13 (103180)</p> <p>Breed: SF F16 S[✓] D[✓]</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>172/99</td></tr> </table> <p>HEASTEBAL MD CHRISTINE</p> <p>Birth Ident: XML-06-33 S[✓]</p> <p>Breed: F F14J2</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>277/76</td><td>PW (\$):</td><td>472/92</td></tr> <tr><td>Milk (%)</td><td>Protein (kg)</td><td>Milkfat (%)</td><td>Days</td></tr> </table> <p>9 Lacts. 5831 3.51 205 4.53 264 240</p>		BW (\$):	172/99	BW (\$):	277/76	PW (\$):	472/92	Milk (%)	Protein (kg)	Milkfat (%)	Days																																																																																						
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44733262

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>BOMAZ MONUMENT-P-ET Oseas HB No: 003150307018/USA (121843) Breed: F F16 Genomic Indicator: G3 BW (\$): 479/91 Protein BV (kg): 43/93 Fat BV (kg): 74/93 Milk BV (ltr): 1279/94 Liveweight BV (kg): 43/89 Fertility BV (%): -6.9/80 Functional Survival BV (%): 2.2/56 Somatic Cell BV: -0.65/91 Fat %: 5 Protein %: 3.7</p>		<p>ABS MEDLEY-ET Oseas HB No: 003128557570/USA Breed: F F16 Genomic Indicator: BW (\$): 299/69 Lwt BV (kg): 50/47 Protein BV (kg): 41/74 Fertility BV (%): -7.7/72 Fat BV (kg): 46/74 Func Surv BV (%): 2.1/68 Milk BV (ltr): 1558/74 SCC BV: -0.59/74</p>		<p>WOODCREST MOGUL YODER-ET Oseas HB No: 000072254526/USA (117683) Breed: PF F16 Genomic Indicator: BW (\$): 267/89</p>	
<p>MAH FURY CHALLY S1F Birth Ident: HPLM-17-141 Breed: SF F14J2 Genomic Indicator: G3 PW (\$): 145/96 BW (\$): 139/63 Lwt BV (kg): 83/73 Protein BV (kg): 23/63 Fertility BV (%): -0.4/48 Fat BV (kg): 22/64 Func Surv BV (%): 2.9/39 Milk BV (ltr): 612/68 SCC BV: -0.29/59</p>		<p>BOMAZ DELTA 6790 Oseas HB No: 003129316996/USA Breed: F F16 Genomic Indicator BW (\$): Age (ltr) Milk Protein (%) (kg) PW (\$): (kg) Days LW</p>		<p>BACON-HILL BALISTO MOLLY-ET Oseas HB No: 003012554359/USA Breed: F F16 Genomic Indicator: BW (\$): Milk Protein Milkfat (%) (kg) (%) (kg) Days</p>	
<p>MAH CHALLENGE S0F Birth Ident: HPLM-11-36 Breed: SF F12J4 Genomic Indicator: G3 PW (\$): 342/91 BW (\$): 153/60 Age (ltr) Milk Protein (%) (kg) PW (\$): (kg) Days LW 12 yr 0 m 4403 4.37 192 6.21 273 258 358 11 yr 0 m 5788 3.87 224 4.59 266 200 T 192 10 yr 0 m 6338 4.39 278 5.13 325 267 396 9 yr 0 m 7029 4.23 297 4.92 346 249 395 8 yr 1 m 6015 4.27 257 4.98 300 219 365 Avg 5731 4.22 242 5.06 290 249 11 Lacts, Plus 6 unprinted lactations</p>		<p>MR MOGUL DELTA 1427-ET Oseas HB No: 00072128216/USA (117694) Breed: PF F16 Genomic Indicator: BW (\$): 213/91</p>		<p>BOMAZ NUMERO UNO 590 Oseas HB No: 000072349533/USA Breed: F F16 Genomic Indicator: BW (\$): Milk Protein Milkfat (%) (kg) (%) (kg) Days</p>	
<p>HIGGINS FORMAT Birth Ident: CRVW-03-55 (104191) Breed: PF F16 Genomic Indicator: BW (\$): 127/99</p>		<p>DAM: Birth Ident: BNYG-04-24 Breed: F F15J1 Genomic Indicator: BW (\$): 133/77 PW (\$): 371/93 9 Lacts, Protein Milkfat Milk (%) (kg) (%) (kg) Days 4938 3.78 187 4.45 220 240</p>		<p>BALLS VA CHALLENGER S2F Birth Ident: XMJ-08-158 (109164) Breed: SF F15J1 Genomic Indicator: BW (\$): 239/99</p>	
<p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 5 5 3 6 6 0 6 4 4 6 6 6 5 6 5 6 4 6 6 6</p>		<p>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 6 5 7 5 6 6 6 6 4 5 6 7 4 4 4 7</p>		<p>DAM: Birth Ident: HCGK-08-392 Breed: FJ FJ8J Genomic Indicator: BW (\$): 112/33 PW (\$): 574/87 7 Lacts, Protein Milkfat Milk (%) (kg) (%) (kg) Days 5045 4.26 215 5.43 274 254</p>	

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 41655240

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE^g Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH FALLON CONNY S1F</p> <p>Birth Ident: HPLM-20-60 No. 189</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 7/08/2020 Classification: 2024 86 VG</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>304/61</td><td>PW (\$):</td><td>528/92</td></tr> <tr><td>Protein BV (kg):</td><td>42/59</td><td>Fertility BV (%):</td><td>-3.2/47</td></tr> <tr><td>Fat BV (kg):</td><td>51/60</td><td>Func Surv BV (%):</td><td>2.6/36</td></tr> <tr><td>Milk BV (ltr):</td><td>1311/62</td><td>Somatic Cell BV:</td><td>-0.35/56</td></tr> <tr><td>Lwt BV (kg):</td><td>81/75</td><td></td><td></td></tr> <tr><td>Overall Opinion:</td><td>0.36/31</td><td>Dairy Conformation:</td><td>0.61/43</td></tr> <tr><td>Udder Overall:</td><td>0.57/50</td><td></td><td></td></tr> <tr><td>Avg SCC at latest Lactation :</td><td>146/3</td><td></td><td></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><th>Herd BW</th></tr> </thead> <tbody> <tr><td>4 yr 0 m</td><td>5310</td><td>3.86</td><td>205</td><td>4.76</td><td>253</td><td>182</td><td>875</td><td>322/62</td></tr> <tr><td>3 yr 0 m</td><td>6798</td><td>4.08</td><td>277</td><td>4.65</td><td>316</td><td>265</td><td>485</td><td>289/56</td></tr> <tr><td>2 yr 0 m</td><td>6851</td><td>3.95</td><td>270</td><td>4.00</td><td>274</td><td>279</td><td>403</td><td>214/56</td></tr> <tr><td>Avg</td><td>6320</td><td>3.97</td><td>251</td><td>4.44</td><td>281</td><td>242</td><td>3</td><td>Lacts.</td></tr> </tbody> </table> <p>Impressive in the shed. A lovely cow whose daughter is also doing the goods.</p> <p>Traits other than production (2024) AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 7 0 8 4 7 6 7 7 7 5 6 4 7 8</p> <p>Due to Calve : 29/08/2025 Bull: 122056 Expected Calf MAH FINN SAGE-ET S1F Genomic Indicator: BW(\$): 437/30 PW(\$): 413/11 Bull Mating Date 122056 23/11/2024</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 (\$):	304/61	PW (\$):	528/92	Protein BV (kg):	42/59	Fertility BV (%):	-3.2/47	Fat BV (kg):	51/60	Func Surv BV (%):	2.6/36	Milk BV (ltr):	1311/62	Somatic Cell BV:	-0.35/56	Lwt BV (kg):	81/75			Overall Opinion:	0.36/31	Dairy Conformation:	0.61/43	Udder Overall:	0.57/50			Avg SCC at latest Lactation :	146/3			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	4 yr 0 m	5310	3.86	205	4.76	253	182	875	322/62	3 yr 0 m	6798	4.08	277	4.65	316	265	485	289/56	2 yr 0 m	6851	3.95	270	4.00	274	279	403	214/56	Avg	6320	3.97	251	4.44	281	242	3	Lacts.	<p>FARNEAR-TBR-BH FALLON-ET Oseas HB No: 300012599375/USA (119705)</p> <p>Breed: PF F16 MAH CONNOR CHELBY S0F</p> <p>Birth Ident: HPLM-14-137</p> <p>Breed: SF F16 </p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>144/57</td><td>PW (\$):</td><td>353/90</td></tr> <tr><td>Protein BV (kg):</td><td>27/60</td><td>Fertility BV (%):</td><td>36/49</td></tr> <tr><td>Fat BV (kg):</td><td>22/61</td><td>Func Surv BV (%):</td><td>-5.3/45</td></tr> <tr><td>Milk BV (ltr):</td><td>687/63</td><td>SCC BV:</td><td>0.15/56</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>6 yr 11 m</td><td>1977</td><td>3.93</td><td>78</td><td>3.44</td><td>68</td><td>53</td><td>233</td></tr> <tr><td>5 yr 11 m</td><td>8769</td><td>4.08</td><td>358</td><td>3.76</td><td>329</td><td>277</td><td>149</td></tr> <tr><td>5 yr 0 m</td><td>7524</td><td>3.85</td><td>289</td><td>3.84</td><td>289</td><td>246</td><td>158</td></tr> <tr><td>4 yr 0 m</td><td>6650</td><td>3.94</td><td>262</td><td>4.00</td><td>266</td><td>223</td><td>156</td></tr> <tr><td>2 yr 11 m</td><td>6476</td><td>4.09</td><td>265</td><td>4.81</td><td>312</td><td>258</td><td>247</td></tr> <tr><td>1 yr 11 m</td><td>4829</td><td>3.98</td><td>192</td><td>4.32</td><td>209</td><td>268</td><td>131</td></tr> <tr><td>Avg</td><td>6850</td><td>3.99</td><td>273</td><td>4.10</td><td>281</td><td>254</td><td>5</td><td>Lacts.</td></tr> </tbody> </table> <p>Traits other than production (2016) AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 7 7 5 7 7 6 6 5 5 6 7 6 6 8 5 6 7 6</p>		BW (\$):	144/57	PW (\$):	353/90	Protein BV (kg):	27/60	Fertility BV (%):	36/49	Fat BV (kg):	22/61	Func Surv BV (%):	-5.3/45	Milk BV (ltr):	687/63	SCC BV:	0.15/56	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 11 m	1977	3.93	78	3.44	68	53	233	5 yr 11 m	8769	4.08	358	3.76	329	277	149	5 yr 0 m	7524	3.85	289	3.84	289	246	158	4 yr 0 m	6650	3.94	262	4.00	266	223	156	2 yr 11 m	6476	4.09	265	4.81	312	258	247	1 yr 11 m	4829	3.98	192	4.32	209	268	131	Avg	6850	3.99	273	4.10	281	254	5	Lacts.	<p>MR MOGUL DELTA 1427-ET Oseas HB No: 00072128216/USA (117694)</p> <p>Breed: PF F16 TRALEE SHADOW CONNOR S1F</p> <p>Birth Ident: KGQJ-12-303 (113913)</p> <p>Breed: SF F16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>213/91</td><td>Lwt BV (kg):</td><td>106/78</td></tr> <tr><td>Protein BV (kg):</td><td>38/94</td><td>Fertility BV (%):</td><td>-3.9/89</td></tr> <tr><td>Fat BV (kg):</td><td>63/94</td><td>Func Surv BV (%):</td><td>1.2/73</td></tr> <tr><td>Milk BV (ltr):</td><td>1795/95</td><td>SCC BV:</td><td>-0.31/93</td></tr> </table> <p>FARNEAR-TBR-BH FIRERED-ET Oseas HB No: 003014494702/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 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<p>ROS MHOR TEF SHADOW S1F Birth Ident: BVBC-07-52 (108590)</p> <p>Breed: SF F16 </p> <p>Genomic Indicator: BW (\$): 98/99</p> <p>BUSY BROOK F CARA-ET SF Birth Ident: GMBR-06-18</p> <p>Breed: SF F16 85 VG </p> <p>Genomic Indicator: BW (\$): 240/92</p> <p>7 Lacts. Protein Milkfat D 6134 3.61 221 3.81 234 226</p> <p>SRC LAKESIDE DG MAGIC Birth Ident: CPJN-01-87 (102049)</p> <p>Breed: SF F16 </p> <p>Genomic Indicator: BW (\$): 107/99</p> <p>DAM: Birth Ident: HRY-08-35</p> <p>Breed: F F15A1</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>76/54</td><td>PW (\$):</td><td>130/83</td></tr> <tr><td>Age</td><td>(ltr)</td><td>(%)</td><td>(kg)</td><td>(%)</td><td>(kg)</td><td>Days</td><td>LW</td></tr> <tr><td>5 yr 11 m</td><td>4691</td><td>3.38</td><td>158</td><td>3.58</td><td>168</td><td>159</td><td>79</td></tr> <tr><td>5 yr 0 m</td><td>7989</td><td>3.66</td><td>292</td><td>3.86</td><td>308</td><td>296</td><td>186</td></tr> <tr><td>3 yr 11 m</td><td>6453</td><td>3.52</td><td>227</td><td>4.06</td><td>262</td><td>252</td><td>251</td></tr> <tr><td>Avg</td><td>6378</td><td>3.54</td><td>226</td><td>3.85</td><td>246</td><td>236</td><td>3</td><td>Lacts.</td></tr> </table>		BW (\$):	76/54	PW (\$):	130/83	Age	(ltr)	(%)	(kg)	(%)	(kg)	Days	LW	5 yr 11 m	4691	3.38	158	3.58	168	159	79	5 yr 0 m	7989	3.66	292	3.86	308	296	186	3 yr 11 m	6453	3.52	227	4.06	262	252	251	Avg	6378	3.54	226	3.85	246	236	3	Lacts.
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LOT
36

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 44341591

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH GRAND CON S1F

Birth Ident: HPLM-22-17 No. 269

Breed: SF F16 Sex: FEMALE

Date of Birth: 7/08/2022 Classification: 2024 84 GP

Genomic

BW (\$): 386/65 PW (\$): 567/62

Protein BV (kg): 42/64 Fertility BV (%): 3.4/48

Fat BV (kg): 51/65 Func Surv BV (%): 4.4/44

Milk BV (ltr): 1261/67 Somatic Cell BV: -0.45/62

Lwt BV (kg): 79/77

Overall Opinion: 0.27/47 Dairy Conformation: 0.57/52

Udder Overall: 0.85/57

Avg SCC at latest Lactation: 24/3

Age Milk Protein Milkfat Days LW Herd

1 yr 11 m 4872 3.61 176 4.45 217 201 1065 322/62

Avg 4872 3.61 176 4.45 217 201 1 Lacts.

Daughter of Lot 35. In-calf to sexed Currency. No fuss heifer.

Traits other than production (2024)

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

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

Due to Calve: 14/08/2025 Bull: 119041

Expected Calf ROYSON MG CURRENCY S3F

Genomic Indicator: BW(\$): 388/40 PW(\$): 308/14

Bull Mating Date 119041 7/11/2024

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

BAGWORTH PF GRANDEUR S1F

Birth Ident: JCT-09-61 (110006)

Breed: SF F16

Genomic Indicator:

BW (\$): 316/99

Protein BV (kg): 31/99

Fat BV (kg): 34/99

Milk BV (ltr): 837/99

Liveweight BV (kg): 53/99

Fertility BV (%): 7.1/99

Functional Survival BV (%): 3.1/99

Somatic Cell BV: -0.07/99

Fat %: 4.6

Protein %: 3.8

MAH FALLON CONNY S1F

Birth Ident: HPLM-20-60

Breed: SF F16

Genomic

BW (\$): 304/61 Lwt BV (kg): 81/75

Protein BV (kg): 42/59 Fertility BV (%): -3.2/47

Fat BV (kg): 51/60 Func Surv BV (%): 2.6/36

Milk BV (ltr): 1311/62 SCC BV: -0.35/56

Age Milk Protein Milkfat Days LW

4 yr 0 m 5310 3.86 205 4.76 253 182 875

3 yr 0 m 6798 4.08 277 4.65 316 265 485

2 yr 0 m 6851 3.95 270 4.00 274 279 403

Avg 6320 3.97 251 4.44 281 242 3 Lacts.

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

PUKETIRO FROSTMAN S1F

Birth Ident: BWL-03-200 (104015)

Breed: SF F16

Genomic Indicator:

BW (\$): 164/99 Lwt BV (kg): 18/99

Protein BV (kg): 20/99 Fertility BV (%): 3.2/99

Fat BV (kg): 10/99 Func Surv BV (%): 3.4/99

Milk BV (ltr): 841/99 SCC BV: -0.31/99

BAGWORTH RILEYS GLAMM S2F

Birth Ident: JCT-07-86

Breed: SF F16

Genomic Indicator:

BW (\$): 227/61 PW (\$): 142/89

Age Milk Protein Milkfat Days LW

4 yr 1 m 5985 3.49 209 5.74 344 247 88

2 yr 11 m 6531 3.66 239 5.54 362 297 86

2 yr 0 m 5234 3.82 200 5.41 283 290 289

Avg 5916 3.65 216 5.57 330 278 3 Lacts.

FARNEAR-TBR-BH FALLON-ET

Oseas HB No: 300012599375/USA (119705)

Breed: PF F16

Genomic Indicator:

BW (\$): 278/95 Lwt BV (kg): 113/89

Protein BV (kg): 42/98 Fertility BV (%): -6.4/94

Fat BV (kg): 63/98 Func Surv BV (%): 3.2/70

Milk BV (ltr): 1584/98 SCC BV: -0.75/97

MAH CONNOR CHELBY S0F

Birth Ident: HPLM-14-137

Breed: SF F16

Genomic Indicator:

BW (\$): 144/57 PW (\$): 353/90

Age Milk Protein Milkfat Days LW

6 yr 11 m 1977 3.93 78 3.44 68 53 233

5 yr 11 m 8769 4.08 358 3.76 329 277 149

5 yr 0 m 7524 3.85 289 3.84 289 246 158

4 yr 0 m 6650 3.94 262 4.00 266 223 156

2 yr 11 m 6476 4.09 265 4.81 312 258 247

Avg 6850 3.99 273 4.10 281 254 5 Lacts.

HAZEL EMINENCE DANO-ET

Birth Ident: VHK-98-21 (99296)

Breed: PF F16

Genomic Indicator:

BW (\$): 101/99

PUKETIRO FRANCESCA S0F

Birth Ident: BWL-00-127

Breed: SF F16

Genomic Indicator:

BW (\$): 129/75 PW (\$): 85/92

7 Lacts. Protein Milkfat

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

4958 3.60 178 4.25 211 244

REILLYS MIGHT S1F

Birth Ident: BXHK-01-96 (102224)

Breed: SF F16

Genomic Indicator:

BW (\$): 129/67 PW (\$): 127/93

7 Lacts. Protein Milkfat

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

6572 3.54 232 5.08 334 276

MR MOGUL DELTA 1427-ET

Oseas HB No: 00072128216/USA (117694)

Breed: PF F16

Genomic Indicator:

BW (\$): 213/91

FARNEAR-TBR-BH FIRERED-ET

Oseas HB No: 003014494702/USA

Breed: F F16

Genomic Indicator:

BW (\$): 76/54 PW (\$): 130/83

3 Lacts. Protein Milkfat

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

6378 3.54 226 3.85 246 236

TRALEE SHADOW CONNOR S1F

Birth Ident: KGGJ-12-303 (113913)

Breed: SF F16

Genomic Indicator:

BW (\$): 43/84

DAM:

Birth Ident: HRYU-08-35

Breed: F F15A1

Genomic Indicator:

BW (\$): 76/54 PW (\$): 130/83

3 Lacts. Protein Milkfat

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

6378 3.54 226 3.85 246 236

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 ✓ = Parentage Confirmed by DNA

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LOT
37

A2A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44436763

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



TRONNOCO M SAQUOON-ET S3F
Birth Ident: MRTW-19-72 (120080)
Breed: SF F16 G3 SVD
Genomic Indicator: 54/99
BW (\$): 400/98
Protein BV (kg): 63/99
Fat BV (kg): 54/99
Milk BV (ltr): 1695/99
Liveweight BV (kg): 94/96
Fertility BV (%): -3.0/98
Functional Survival BV (%): 2.8/53
Somatic Cell BV: 0.48/99
Fat %: 4.3
Protein %: 3.8

MAH GRANITE CHELBY S1F
Birth Ident: HPLM-17-98
Breed: SF F16 G3 SVD
Genomic Indicator: 305/95
PW (\$): 28/72
Lwt BV (kg): 28/72
Protein BV (kg): 30/58 Fertility BV (%): -2.2/45
Fat BV (kg): 28/59 Func Surv BV (%): 2.3/37
Milk BV (ltr): 564/61 SCC BV: 0.00/54

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 11 m	5914	4.47	264	4.79	283
4 yr 11 m	7783	3.96	308	4.20	327
4 yr 0 m	6119	4.19	256	4.37	267
3 yr 0 m	6058	4.16	252	4.31	261
2 yr 0 m	4006	4.15	166	4.86	195
Avg	5976	4.17	249	4.46	267

Traits other than production (2019)
AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC
0 0 0 0 0 5 7 4 6 6 5 5 5 7 4 5 6

DICKSONS MH MASON-ET S2F
Birth Ident: HNB-17-167 (118042)
Breed: SF F16 G3 SVD
Genomic Indicator: 397/98
Lwt BV (kg): 47/98
Protein BV (kg): 44/99 Fertility BV (%): 2.4/99
Fat BV (kg): 43/99 Func Surv BV (%): 3.3/93
Milk BV (ltr): 1182/99 SCC BV: -0.03/99

TRONNOCO FIRE SAKELA
Birth Ident: DPMM-17-95
Breed: PF F16 G3 SVD
Genomic Indicator: 416/74
PW (\$): 536/97
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
7 yr 1 m 5574 4.02 224 3.98 222 133 579
6 yr 0 m 9863 4.26 420 4.82 475 289 546
5 yr 0 m 9261 4.38 406 4.75 440 296 339
3 yr 11 m 8967 4.24 380 4.75 426 305 398
3 yr 0 m 8584 4.02 345 4.66 400 277 391
Avg 8253 4.19 346 4.64 383 266 6 Lacts.

MOORBYS FM GRANITE S2F
Birth Ident: GTPH-11-216 (112046)
Breed: SF F15J1 G3 SVD
Genomic Indicator: 280/99
Lwt BV (kg): 53/99
Protein BV (kg): 36/99 Fertility BV (%): 2.5/99
Fat BV (kg): 24/99 Func Surv BV (%): 2.7/95
Milk BV (ltr): 745/99 SCC BV: -0.05/99

MAH CONNOR CHELBY S0F
Birth Ident: HPLM-14-137
Breed: SF F16 G3 SVD
Genomic Indicator: 144/57
PW (\$): 353/90
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
6 yr 11 m 1977 3.93 78 3.44 68 53 233
5 yr 11 m 8769 4.08 358 3.76 329 277 149
5 yr 0 m 7524 3.85 289 3.84 289 246 158
4 yr 0 m 6650 3.94 262 4.00 266 223 156
2 yr 11 m 6476 4.09 265 4.81 312 258 247
Avg 6850 3.99 273 4.10 281 254 5 Lacts.

MOURNE GROVE HOTHOUSE S2F
Birth Ident: HCGP-09-90 (110080)
Breed: SF F16 G3 SVD
Genomic Indicator: 416/88
PW (\$): 927/93
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 6933 4.07 282 4.88 338 282

DICKSONS CP MARGY S1F
Birth Ident: HNB-13-65
Breed: SF F16 85 VG SVD
Genomic Indicator: 416/88
PW (\$): 927/93
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 6933 4.07 282 4.88 338 282

MAIRE MINT FIRE-UP
Birth Ident: DDYX-11-329 (112080)
Breed: PF F16 G3 SVD
Genomic Indicator: 171/73
PW (\$): 99/97
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 8591 4.13 355 3.82 328 301

FAIRMONT MINT-EDITION
Birth Ident: KGQJ-12-303 (105038)
Breed: PF F16 G3 SVD
Genomic Indicator: 170/71
PW (\$): 181/92
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 6467 3.48 225 3.53 228 235

DAM:
Birth Ident: GTPH-07-15
Breed: F F14J2 SVD
Genomic Indicator: 76/54
PW (\$): 130/83
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 6378 3.54 226 3.85 246 236

Same maternal lines as Lots 35 & 36. Struggled after calving but doing well now and we expect her to do better next season.

Traits other than production (2024)
AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC
5 5 3 5 6 0 7 4 5 6 5 6 6 4 6 4 6 7

Due to Calve : 11/09/2025 Bull : 824484
Expected Calf SGLDAIRY24E
Genomic Indicator: BW(\$): 222/22 PW(\$): 224/8
Mating Date
824484 4/12/2024
723185 13/11/2024
The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided

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

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

D / S ✓ = Parentage Confirmed by DNA

P001.50

LOT
38

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 43091737

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH FALLON MAXINE S2F</p> <p>Birth Ident: HPLM-21-51 No. 513</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 10/08/2021 Classification: 2024 86 VG</p> <p>Genomic</p> <p>BW (\$): 211/66 PW (\$): 332/77</p> <p>Protein BV (kg): 50/66 Fertility BV (%): -5.5/48</p> <p>Fat BV (kg): 42/66 Func Surv BV (%): -0.6/40</p> <p>Milk BV (ltr): 1727/68 Somatic Cell BV: -0.44/64</p> <p>Lwt BV (kg): 99/78</p> <p>Overall Opinion: 0.49/41 Dairy Conformation: 0.70/48</p> <p>Udder Overall: 0.43/55</p> <p>Avg SCC at latest Lactation : 18/3</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>5844</td> <td>3.46</td> <td>202</td> <td>3.91</td> <td>229</td> <td>193</td> </tr> <tr> <td>2 yr 0 m</td> <td>6624</td> <td>3.71</td> <td>246</td> <td>3.78</td> <td>251</td> <td>283</td> </tr> <tr> <td></td> <td>Avg</td> <td>6234</td> <td>3.59</td> <td>224</td> <td>3.84</td> <td>240</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>238</td> <td>2 Lacts.</td> </tr> </tbody> </table> <p>Hard working cow carrying sexed Monopoll.</p> <p>Traits other than production (2024)</p> <p>AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 7 0 8 4 6 6 6 7 7 7 5 6 4 7 8</p> <p>Due to Calve : 25/08/2025 Bull: 122013</p> <p>Expected Calf DICKSONS AR MONOPOLL-ET-P S2F</p> <p>Genomic Indicator: BW(\$): 341/31 PW(\$): 301/11</p> <p>Bull Mating Date 122013 19/11/2024</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	5844	3.46	202	3.91	229	193	2 yr 0 m	6624	3.71	246	3.78	251	283		Avg	6234	3.59	224	3.84	240						238	2 Lacts.	<p>FARNEAR-TBR-BH FALLON-ET</p> <p>Oseas HB No: 300012599375/USA (119705)</p> <p>Breed: PF F16 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 278/95</p> <p>Protein BV (kg): 42/98</p> <p>Fat BV (kg): 63/98</p> <p>Milk BV (ltr): 1584/98</p> <p>Liveweight BV (kg): 113/89</p> <p>Fertility BV (%): -6.4/94</p> <p>Functional Survival BV (%): 3.2/70</p> <p>Somatic Cell BV: -0.75/97</p> <p>Fat %: 4.5</p> <p>Protein %: 3.5</p> <p>MAH GAUNTLET MARG S1F</p> <p>Birth Ident: HPLM-18-149</p> <p>Breed: SF F15 S✓ D✓</p> <p>Genomic</p> <p>BW (\$): 200/61 PW (\$): 428/95</p> <p>Protein BV (kg): 42/60 Lwt BV (kg): 77/72</p> <p>Fat BV (kg): 28/61 Func Surv BV (%): -3.9/46</p> <p>Milk BV (ltr): 1236/63 SCC BV: -0.35/56</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>6 yr 0 m</td> <td>4564</td> <td>3.96</td> <td>181</td> <td>4.75</td> <td>217</td> </tr> <tr> <td>5 yr 0 m</td> <td>7141</td> <td>4.03</td> <td>288</td> <td>4.49</td> <td>320</td> </tr> <tr> <td>3 yr 11 m</td> <td>7107</td> <td>4.09</td> <td>291</td> <td>4.57</td> <td>325</td> </tr> <tr> <td>2 yr 11 m</td> <td>7170</td> <td>3.96</td> <td>284</td> <td>4.06</td> <td>291</td> </tr> <tr> <td>1 yr 11 m</td> <td>6411</td> <td>4.00</td> <td>256</td> <td>4.36</td> <td>280</td> </tr> <tr> <td></td> <td>Avg</td> <td>6479</td> <td>4.01</td> <td>260</td> <td>247</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>5 Lacts.</td> </tr> </tbody> </table> <p>Traits other than production (2024)</p> <p>AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 7 0 9 4 6 6 7 7 7 5 6 4 7 8</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 0 m	4564	3.96	181	4.75	217	5 yr 0 m	7141	4.03	288	4.49	320	3 yr 11 m	7107	4.09	291	4.57	325	2 yr 11 m	7170	3.96	284	4.06	291	1 yr 11 m	6411	4.00	256	4.36	280		Avg	6479	4.01	260	247						5 Lacts.	<p>MR MOGUL DELTA 1427-ET</p> <p>Oseas HB No: 00072128216/USA (117694)</p> <p>Breed: PF F16 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 213/91 Lwt BV (kg): 106/78</p> <p>Protein BV (kg): 38/94 Fertility BV (%): -3.9/89</p> <p>Fat BV (kg): 63/94 Func Surv BV (%): 1.2/73</p> <p>Milk BV (ltr): 1795/95 SCC BV: -0.31/93</p> <p>FARNEAR-TBR-BH FIRERED-ET</p> <p>Oseas HB No: 003014494702/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator</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></td> <td></td> <td></td> <td></td> <td></td> <td>PW (\$):</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW						PW (\$):	<p>MOUNTFIELD SSI DCY MOGUL-ET</p> <p>Oseas HB No: 003006972816/USA (112783)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 78/97</p> <p>MISS OCD ROBST DELICIOUS-ET</p> <p>Oseas HB No: 003006989479/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 120/98</p> <table border="1"> <thead> <tr> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td>PW (\$):</td> </tr> </tbody> </table> <p>SEAGULL-BAY SUPERSIRE-ET</p> <p>Oseas HB No: 000069981349/USA (112879)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 280/98</p> <p>OPSAI PLANET FAME-ET</p> <p>Oseas HB No: 000065975143/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 120/98</p> <table border="1"> <thead> <tr> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td>PW (\$):</td> </tr> </tbody> </table> <p>INVERNIA TGF IGNITION S3F</p> <p>Birth Ident: BWHT-09-81 (110086)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 120/98</p> <p>MAIRE SPICY GABRIELLA-ET</p> <p>Birth Ident: DDYX-07-101</p> <p>Breed: PF F16 85 VG S✓ D✓</p> <p>Genomic Indicator: BW (\$): 120/98</p> <table border="1"> <thead> <tr> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td>PW (\$):</td> </tr> </tbody> </table> <p>WAIKOUA RAIN TSUNAMI-ET S3F</p> <p>Birth Ident: BWHT-11-36 (112804)</p> <p>Breed: SF F16 S✓</p> <p>Genomic Indicator: BW (\$): 162/95</p> <p>MAH MAX MINI-OC</p> <p>Birth Ident: HPLM-11-9</p> <p>Breed: F F12 S✓</p> <p>Genomic Indicator: BW (\$): 107/52 PW (\$): 259/89</p> <table border="1"> <thead> <tr> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td>PW (\$):</td> </tr> </tbody> </table>		Milk (%)	Protein (kg)	Milkfat (%)	Days				PW (\$):	Milk (%)	Protein (kg)	Milkfat (%)	Days				PW (\$):	Milk (%)	Protein (kg)	Milkfat (%)	Days				PW (\$):	Milk (%)	Protein (kg)	Milkfat (%)	Days				PW (\$):
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LOT
39

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Cowshotz


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Internal Animal Key = 40255719

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



Mah Mandate Witch G3 S✓ D✓

Birth Ident: **HPLM-19-52** No. 515

Breed: **F F14** Sex: **FEMALE**

Date of Birth: **7/08/2019** Classification:

Genomic

BW (\$):	377/58	PW (\$):	498/94
Protein BV (kg):	31/57	Fertility BV (%):	3.7/44
Fat BV (kg):	31/58	Func Surv BV (%):	2.3/37
Milk BV (ltr):	566/61	Somatic Cell BV:	-0.11/54
Lwt BV (kg):	-9/72		

Overall Opinion: **0.15/34** Dairy Conformation: **0.45/44**

Udder Overall: **0.11/49**

Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
5 yr 1 m	3920	3.81	4.38	156	123	804
4 yr 0 m	7302	4.10	2.99	4.44	324	266
3 yr 0 m	7108	4.25	3.02	4.20	299	255
1 yr 11 m	5290	4.17	2.21	4.43	234	289
Avg	5905	4.11	2.43	4.29	253	233

Our only Mandate. Good production cow.

Traits other than production (2021)

AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UL	OD
0	0	0	0	6	6	6	3	5	7	6	5	6	3	7	3	4	5

Due to Calve : **11/08/2025** Bull: **123029**

Expected Calf **MATTAJUDE MJ BRAZEN-ET S2F**

Genomic Indicator: **BW(\$): 422/28 PW(\$): 361/10**

Bull Mating Date **123029 6/11/2024**

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 BG MANDATE S1F G3 S✓ D✓

Birth Ident: **HNB-15-184 (116065)**

Breed: **SF F16**

Genomic Indicator:

BW (\$):	372/99
Protein BV (kg):	23/99
Fat BV (kg):	29/99
Milk BV (ltr):	256/99
Liveweight BV (kg):	5/99
Fertility BV (%):	7.3/99
Functional Survival BV (%):	3.2/98
Somatic Cell BV:	-0.39/99
Fat %:	5.1
Protein %:	4.1

MAH BEAMER TWIN

Birth Ident: **HPLM-15-81**

Breed: **FJ F11J1** G3 S✓

Genomic

BW (\$):	296/59	PW (\$):	435/93
Protein BV (kg):	27/58	Fertility BV (%):	1.9/43
Fat BV (kg):	28/60	Func Surv BV (%):	1.2/35
Milk BV (ltr):	504/63	SCC BV:	-0.09/56

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
3 yr 11 m	6543	4.38	2.86	4.56	299
3 yr 0 m	6589	4.34	2.86	4.96	327
1 yr 11 m	5015	4.38	2.20	5.25	263
Avg	6049	4.37	2.64	4.90	296

Traits other than production (2017)

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

BAGWORTH PF GRANDEUR S1F G3 S✓ D✓

Birth Ident: **JCT-09-61 (110006)**

Breed: **SF F16**

Genomic Indicator:

BW (\$):	316/99	Lwt BV (kg):	53/99
Protein BV (kg):	31/99	Fertility BV (%):	7.1/99
Fat BV (kg):	34/99	Func Surv BV (%):	3.1/99
Milk BV (ltr):	837/99	SCC BV:	-0.07/99

DICKSONS CP MARGY S1F

Birth Ident: **HNB-13-65**

Breed: **SF F16** G3 S✓ D✓

Genomic Indicator

BW (\$):	416/88	PW (\$):	927/93
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
10 yr 9 m	5756	3.95	2.27	4.66	268
8 yr 11 m	6573	3.96	2.60	4.85	319
7 yr 0 m	7893	4.13	3.26	4.85	383
4 yr 11 m	8826	3.98	3.51	4.57	403
2 yr 11 m	7618	4.27	3.25	5.31	405
Avg	6933	4.07	2.82	4.88	338

Plus 1 unprinted lactation

85 VG

PUKETIRO FROSTMAN S1F S✓ D✓

Birth Ident: **BWL-03-200 (104015)**

Breed: **SF F16**

Genomic Indicator: **BW (\$): 164/99**

BAGWORTH RILEYS GLAMM S2F

Birth Ident: **JCT-07-86**

Breed: **SF F16 83 GP** S✓

Genomic Indicator:

BW (\$):	227/61	PW (\$):	142/89
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3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days

5916 3.65 216 5.57 330 278

CARSONS MECCA PULSE S1F

Birth Ident: **GDTM-11-39 (112035)**

Breed: **SF F16** S✓ D✓

Genomic Indicator: **BW (\$): 373/99**

DICKSONS ME MAGGIE S0F

Birth Ident: **HNB-11-22**

Breed: **SF F15J1 86 VG** S✓

Genomic Indicator:

BW (\$):	467/79	PW (\$):	780/89
----------	---------------	----------	---------------

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

7300 3.95 288 5.37 392 290

FAIRMONT MINT-EDITION

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

Breed: **PF F16** S✓ D✓

Genomic Indicator: **BW (\$): 297/99**

SRB KEREDENE SKELTON BUST

Birth Ident: **KCJ-00-41**

Breed: **SF F12J4 EXC** S✓

Genomic Indicator:

BW (\$):	193/89	PW (\$):	399/94
----------	---------------	----------	---------------

10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days

5788 3.97 230 4.79 277 281

DAM:

Birth Ident: **GJHD-00-61**

Breed: **F F16**


Genomic Indicator:

BW (\$):	-11/53	PW (\$):	30/84
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5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days

4287 3.63 155 4.30 184 195

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

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

g Indices evaluated by LIC using genomic information

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LOT
40

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 41659399

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH MFG EVELYN-RED S2F</p> <p>Birth Ident: HPLM-20-66 No. 451</p> <p>Breed: SF F15A1 Sex: FEMALE</p> <p>Date of Birth: 8/08/2020 Classification: 2024 87 VG</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>291/58</td> <td>PW (\$):</td> <td>288/91</td> </tr> <tr> <td>Protein BV (kg):</td> <td>38/56</td> <td>Fertility BV (%):</td> <td>-0.4/43</td> </tr> <tr> <td>Fat BV (kg):</td> <td>28/57</td> <td>Func Surv BV (%):</td> <td>1.5/35</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>895/60</td> <td>Somatic Cell BV:</td> <td>0.10/53</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>34/72</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.31/32 Dairy Conformation: 0.67/42</p> <p>Udder Overall: 0.64/48</p> <p>Avg SCC at latest Lactation : 18/3</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> 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LOT
41

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 46828905

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY G3 S/D															
MAH POLLMAN EVE S1F															
Birth Ident: HPLM-24-19															
Breed: SF F15A1 Sex: FEMALE															
Date of Birth: 6/08/2024 Classification:															
Genomic															
BW (\$): 437/46 PW (\$): 412/19															
Protein BV (kg): 37/48 Fertility BV (%): 0.5/30															
Fat BV (kg): 51/48 Func Surv BV (%): 3.4/25															
Milk BV (ltr): 42/150 Somatic Cell BV: 0.12/47															
Lwt BV (kg): 57/48															
Overall Opinion: 0.52/30 Dairy Conformation: 0.63/35															
Udder Overall: 0.67/38															
Avg SCC at latest Lactation :															
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW									
Same maternal line as Lot 40. Done very well on genomics.															
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															
WITTENHAM CP POLLMAN-P S1F															
Birth Ident: MNWG-21-209 (122080)															
Breed: SF F15J1 G3 S/D															
Genomic Indicator:															
BW (\$): 445/55															
Protein BV (kg): 30/57															
Fat BV (kg): 52/57															
Milk BV (ltr): 70/59															
Liveweight BV (kg): 66/53															
Fertility BV (%): 5.1/41															
Functional Survival BV (%): 4.6/33															
Somatic Cell BV: 0.18/56															
Fat %: 5.8															
Protein %: 4.4															
MAH SINATRA EVIE S1F															
Birth Ident: HPLM-16-80															
Breed: SF F15A1 G3 S/D 88 VG															
Genomic 422/96															
BW (\$): 261/61 Lwt BV (kg): 39/73															
Protein BV (kg): 42/60 Fertility BV (%): -4.9/44															
Fat BV (kg): 29/61 Func Surv BV (%): 0.2/33															
Milk BV (ltr): 1079/63 SCC BV: 0.07/57															
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW									
7 yr 11 m	5676	3.87	220	4.07	231	195	877								
7 yr 0 m	8098	4.03	326	3.98	322	261	437								
5 yr 11 m	9407	3.99	375	3.83	360	269	385								
4 yr 11 m	8050	3.98	320	3.81	307	275	297								
3 yr 11 m	8108	4.09	331	2.92	237	276	-37								
2 yr 11 m	6978	3.90	272	3.94	275	272	155								
1 yr 11 m	6638	3.91	259	4.14	275	280	188								
Avg 7565 3.97 301 3.79 287 261 7 Lacts.															
Traits other than production (2020)															
AM	ST	MS	OO	S	W	C	R	L	US	FU	RU	FT	TL	UO	DC
0	0	0	0	7	7	7	4	6	7	8	7	9	5	8	5
COSTERS POLLISH-P S1F															
Birth Ident: GCDC-19-73 (120091)															
Breed: SF F16 G3 S/D															
Genomic Indicator:															
BW (\$): 413/89 Lwt BV (kg): 66/92															
Protein BV (kg): 30/90 Fertility BV (%): 4.3/74															
Fat BV (kg): 54/90 Func Surv BV (%): 2.0/51															
Milk BV (ltr): 83/91 SCC BV: 0.48/89															
DAM:															
Birth Ident: MNWG-19-41															
Breed: F F14J2 G3 S/D															
Genomic Indicator															
BW (\$): 348/65 PW (\$): 315/89															
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW										
4 yr 1 m	4200	4.52	190	5.78	243	253	469								
3 yr 0 m	3921	4.49	176	5.33	209	266	258								
2 yr 0 m	3212	4.43	142	5.21	167	277	324								
Avg 3778 4.49 169 5.46 206 265 3 Lacts.															
MAH HDF SINATRA-ET S3F															
Birth Ident: HPLM-14-198 (115057)															
Breed: SF F16 G3 S/D															
Genomic Indicator:															
BW (\$): 197/92 Lwt BV (kg): 17/95															
Protein BV (kg): 29/93 Fertility BV (%): -8.1/82															
Fat BV (kg): 25/93 Func Surv BV (%): -0.8/62															
Milk BV (ltr): 590/94 SCC BV: 0.48/91															
MAH FLAME EUGENE-OC S0F															
Birth Ident: HPLM-13-94															
Breed: SF F13A2 G3 S/D															
Genomic Indicator:															
BW (\$): 164/54 PW (\$): 244/87															
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW										
6 yr 0 m	5249	3.89	204	2.97	156	154	-61								
5 yr 0 m	6942	4.29	298	3.86	268	254	60								
3 yr 0 m	5481	4.17	229	4.84	265	252	269								
1 yr 11 m	4711	3.87	182	4.81	227	281	226								
Avg 5596 4.08 228 4.09 229 235 4 Lacts.															
MEANDER SB ARROW-ET S2F															
Birth Ident: GMBP-16-505 (117068)															
Breed: SF F15J1 S/D															
Genomic Indicator: BW (\$): 409/99															
P															
Birth Ident: GCDC-12-45															
Breed: F F16 S/D															
Genomic Indicator:															
BW (\$): 181/66 PW (\$): 265/91															
8 Lacts.	Protein	Milkfat	Milk (%)	(%)	(kg)	Days									
3632	3.94	151	4.66	179	212										
WOODCOTE FI MASTERMIND															
Birth Ident: DVFT-13-214 (114032)															
Breed: PF F16 S/D															
Genomic Indicator: BW (\$): 362/99															
DAM:															
Birth Ident: MNWG-16-72															
Breed: FJ F11J5 S/D															
Genomic Indicator:															
BW (\$): 281/56 PW (\$): 240/90															
7 Lacts.	Protein	Milkfat	Milk (%)	(%)	(kg)	Days									
4701	4.49	211	5.03	236	260										
HAZEL DAUNTLESS FREEDOM															
Birth Ident: VHK-08-82 (109230)															
Breed: PF F16 S/D															
Genomic Indicator: BW (\$): 320/99															
MAH PIERRE SIXTY-RR S2F															
Birth Ident: JNMH-06-8															
Breed: SF F16 86 VG S/D															
Genomic Indicator:															
BW (\$): 218/81 PW (\$): 603/91															
6 Lacts.	Protein	Milkfat	Milk (%)	(%)	(kg)	Days									
6810	4.14	282	4.68	319	256										
THOMPSONS GR FLAME-ET S2F															
Birth Ident: JVLH-05-51 (106203)															
Breed: SF F16 S/D															
Genomic Indicator: BW (\$): 126/93															
DAM:															
Birth Ident: JRYD-08-39															
Breed: FA F9A4															
Genomic Indicator:															
BW (\$): 42/52 PW (\$): 104/89															
5 Lacts.	Protein	Milkfat	Milk (%)	(%)	(kg)	Days									
4677	3.80	178	5.25	246	230										

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

LOT
42

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 42035332

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 Genomic Indicator: G3,G1 S✓ D✓ BW (\$): 297/99 Lwt BV (kg): 65/99 Protein BV (kg): 38/99 Fertility BV (%): 0.5/99 Fat BV (kg): 36/99 Func Surv BV (%): 1.8/99 Milk BV (ltr): 879/99 SCC BV: 0.16/99</p> <p>DAM: Birth Ident: GTDM-06-7 Breed: F F16 Genomic Indicator: G3 S✓ BW (\$): 219/72 PW (\$): 431/92</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 11 m</td> <td>4112</td> <td>3.71</td> <td>152</td> <td>4.58</td> <td>188</td> </tr> <tr> <td>12 yr 0 m</td> <td>4616</td> <td>3.63</td> <td>168</td> <td>4.30</td> <td>199</td> </tr> <tr> <td>9 yr 11 m</td> <td>6059</td> <td>3.47</td> <td>210</td> <td>4.25</td> <td>258</td> </tr> <tr> <td>9 yr 11 m</td> <td>6647</td> <td>3.61</td> <td>240</td> <td>4.36</td> <td>290</td> </tr> <tr> <td>9 yr 0 m</td> <td>7089</td> <td>3.53</td> <td>250</td> <td>4.41</td> <td>313</td> </tr> </tbody> </table> <p>Plus 7 unprinted lactations Avg 5984 3.55 212 4.63 277 266 12 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	12 yr 11 m	4112	3.71	152	4.58	188	12 yr 0 m	4616	3.63	168	4.30	199	9 yr 11 m	6059	3.47	210	4.25	258	9 yr 11 m	6647	3.61	240	4.36	290	9 yr 0 m	7089	3.53	250	4.41	313	<p>TOP DECK KO PIERRE Birth Ident: JKJD-98-5 (672213) Breed: PF F16 Genomic Indicator: BW (\$): 164/99</p> <p>SRD FAIRMONT VP MINDY Birth Ident: FVDJ-00-60 Breed: SF F16 S✓ Genomic Indicator: BW (\$): 125/76 PW (\$): 306/91 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5953 3.26 194 4.03 240 250</p> <p>MACFARLANES DAUNTLESS Birth Ident: CVHG-00-65 (101140) Breed: PF F16 S✓ D✓ Genomic Indicator: BW (\$): 130/99</p> <p>DAM: Birth Ident: GTDM-02-30 Breed: F F15J1 Genomic Indicator: BW (\$): 160/61 PW (\$): 235/91 10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5262 3.62 191 5.04 265 251</p>																									
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<p>CARSONS FM CAIRO S3F Birth Ident: GTDM-11-40 (112034) Breed: SF F16 G3 S✓ D✓ Genomic Indicator: BW (\$): 369/99 Protein BV (kg): 32/99 Fat BV (kg): 37/99 Milk BV (ltr): 752/99 Liveweight BV (kg): 57/99 Fertility BV (%): 5.0/99 Functional Survival BV (%): 5.1/99 Somatic Cell BV: -0.21/99 Fat %: 4.8 Protein %: 3.9</p> <p>MAH GEORGE BELL Birth Ident: HPLM-17-70 Breed: FJ F11J3 G3 S✓ D✓ Genomic Indicator: PW (\$): 313/84 BW (\$): 271/52 Lwt BV (kg): 39/46 Protein BV (kg): 15/55 Fertility BV (%): 0.5/38 Fat BV (kg): 42/56 Func Surv BV (%): 2.3/28 Milk BV (ltr): 130/59 SCC BV: 0.26/52</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 0 m</td> <td>4299</td> <td>3.81</td> <td>164</td> <td>5.02</td> <td>216</td> </tr> <tr> <td>3 yr 0 m</td> <td>5376</td> <td>3.87</td> <td>208</td> <td>5.19</td> <td>279</td> </tr> <tr> <td>2 yr 0 m</td> <td>5312</td> <td>3.99</td> <td>212</td> <td>5.17</td> <td>282</td> </tr> </tbody> </table> <p>Avg 4996 3.89 195 5.14 257 233 3 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 0 m	4299	3.81	164	5.02	216	3 yr 0 m	5376	3.87	208	5.19	279	2 yr 0 m	5312	3.99	212	5.17	282	<p>MAH MAEL GEORGE Birth Ident: HPLM-15-222 (517710) Breed: FJ F10J6 G3 S✓ Genomic Indicator: BW (\$): 173/60 Lwt BV (kg): 20/55 Protein BV (kg): 13/63 Fertility BV (%): 0.3/51 Fat BV (kg): 20/64 Func Surv BV (%): 2.6/44 Milk BV (ltr): 81/65 SCC BV: 0.26/61</p> <p>MAH SPRINGSTEEN BELL SF Birth Ident: HPLM-15-74 Breed: SF F11A2 G3 S✓ D✓ Genomic Indicator: BW (\$): 276/58 PW (\$): 649/89</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>6 yr 0 m</td> <td>5522</td> <td>3.98</td> <td>220</td> <td>4.18</td> <td>231</td> </tr> <tr> <td>5 yr 0 m</td> <td>7650</td> <td>4.16</td> <td>318</td> <td>4.76</td> <td>364</td> </tr> <tr> <td>4 yr 0 m</td> <td>6884</td> <td>4.15</td> <td>286</td> <td>4.94</td> <td>340</td> </tr> <tr> <td>2 yr 11 m</td> <td>7271</td> <td>4.28</td> <td>311</td> <td>5.47</td> <td>398</td> </tr> <tr> <td>2 yr 0 m</td> <td>5715</td> <td>4.12</td> <td>235</td> <td>5.81</td> <td>332</td> </tr> </tbody> </table> <p>Avg 6608 4.15 274 5.04 333 246 5 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 0 m	5522	3.98	220	4.18	231	5 yr 0 m	7650	4.16	318	4.76	364	4 yr 0 m	6884	4.15	286	4.94	340	2 yr 11 m	7271	4.28	311	5.47	398	2 yr 0 m	5715	4.12	235	5.81	332
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<p>HPLM-20-169 No. 641 Breed: F F14A1 Sex: FEMALE Date of Birth: 1/09/2020 Classification: Genomic BW (\$): 378/57 PW (\$): 577/91 Protein BV (kg): 31/55 Fertility BV (%): 2.5/43 Fat BV (kg): 50/56 Func Surv BV (%): 3.6/36 Milk BV (ltr): 686/59 Somatic Cell BV: 0.18/52 Lwt BV (kg): 54/70 Overall Opinion: 0.38/31 Dairy Conformation: 0.48/43 Udder Overall: 0.35/48 Avg SCC at latest Lactation: 39/3</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 11 m</td> <td>4868</td> <td>3.92</td> <td>191</td> <td>4.70</td> <td>229</td> <td>183</td> </tr> <tr> <td>3 yr 0 m</td> <td>6466</td> <td>4.09</td> <td>264</td> <td>5.02</td> <td>324</td> <td>245</td> </tr> <tr> <td>1 yr 11 m</td> <td>6697</td> <td>3.97</td> <td>266</td> <td>4.62</td> <td>310</td> <td>275</td> </tr> </tbody> </table> <p>Avg 6010 4.00 240 4.79 288 234 3 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	3 yr 11 m	4868	3.92	191	4.70	229	183	3 yr 0 m	6466	4.09	264	5.02	324	245	1 yr 11 m	6697	3.97	266	4.62	310	275	<p>ALJO TEF MAELSTROM-ET S3F Birth Ident: HPLM-13-170 (109502) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 191/99</p> <p>MAH MANHATTEN GEMMA Birth Ident: HPLM-10-39 Breed: JF J12F4 Genomic Indicator: BW (\$): 199/57 PW (\$): 543/89 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5054 4.24 214 5.56 261 265</p> <p>MAH SHADW SPRINGSTEEN S1F Birth Ident: HPLM-13-150 (114102) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 129/92</p>																																	
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<p>Traits other than production (2022) AM ST MSCO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 5 5 6 4 4 7 5 4 6 5 9 4 4 6</p> <p>Due to Calve: 04/09/2025 Bull: 818424 Expected Calf SGL 18DAIRYE Genomic Indicator: BW(\$): 129/32 PW(\$): 149/12 Bull Mating Date 818424 7/12/2024 119041 16/11/2024 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>		<p>Traits other than production (2019) AM ST MSCO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 5 7 5 4 6 4 5 4 5 7 4 4 6</p>																																																													

LOT
43

A2A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 43107895

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



Birth Ident: HPLM-21-59 No. 642

Breed: **F F14A1** Sex: **FEMALE**
Date of Birth: **11/08/2021** Classification:

Genomic **G3** **S✓D✓**

BW (\$):	359/66	PW (\$):	372/75
Protein BV (kg):	15/66	Fertility BV (%):	3.8/49
Fat BV (kg):	40/66	Func Surv BV (%):	4.5/45
Milk BV (ltr):	54/69	Somatic Cell BV:	0.06/64
Lwt BV (kg):	16/76		

Overall Opinion: **0.35/47** Dairy Conformation: **0.54/53**
Udder Overall: **0.20/57**
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW		
3 yr 1 m	2675	4.10	110	5.42	145	123	804	322/62
2 yr 0 m	3892	4.33	169	5.45	212	262	450	289/56
Avg	3283	4.24	139	5.44	179	193	2	Lacts.

Full sister to Lot 42. Another easy-care cow.

Traits other than production (2023)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
4 7 5 6 5 0 6 4 5 6 5 5 6 4 6 3 5 6

Due to Calve : **07/09/2025** Bull : **818422**
Expected Calf **SGL 18DAIRYC**
Genomic Indicator: BW(\$): **61/39** PW(\$): **59/14**
Mating Date
818422 10/12/2024
723184 20/11/2024
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

CARSONS FM CAIRO S3F

Birth Ident: **GTDM-11-40 (112034)**

Breed: **SF F16** **G3** **S✓D✓**

Genomic Indicator:

BW (\$):	369/99
Protein BV (kg):	32/99
Fat BV (kg):	37/99
Milk BV (ltr):	752/99
Liveweight BV (kg):	57/99
Fertility BV (%):	5.0/99
Functional Survival BV (%):	5.1/99
Somatic Cell BV:	-0.21/99
Fat %:	4.8
Protein %:	3.9

MAH GEORGE BELL

Birth Ident: **HPLM-17-70**

Breed: **FJ F11J3** **G3** **S✓D✓**

Genomic Indicator:

BW (\$):	271/52	PW (\$):	313/84
Protein BV (kg):	15/55	Lwt BV (kg):	39/46
Fat BV (kg):	42/56	Fertility BV (%):	0.5/38
Milk BV (ltr):	130/59	Func Surv BV (%):	2.3/28
		SCC BV:	0.26/52

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
4 yr 0 m	4299	3.81	164	5.02	216	165	259	
3 yr 0 m	5376	3.87	208	5.19	279	252	176	
2 yr 0 m	5312	3.99	212	5.17	275	282	358	
Avg	4996	3.89	195	5.14	257	233	3	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 6 5 7 5 4 6 4 5 4 5 7 4 4 6

FAIRMONT MINT-EDITION

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

Breed: **PF F16** **G3,G1** **S✓D✓**

Genomic Indicator:

BW (\$):	297/99	Lwt BV (kg):	65/99
Protein BV (kg):	38/99	Fertility BV (%):	0.5/99
Fat BV (kg):	36/99	Func Surv BV (%):	1.8/99
Milk BV (ltr):	879/99	SCC BV:	0.16/99

DAM:

Birth Ident: **GTDM-06-7**

Breed: **F F16** **G3** **S✓**

Genomic Indicator:

BW (\$):	219/72	PW (\$):	431/92
----------	--------	----------	--------

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
12 yr 11 m	4112	3.71	152	4.58	188	270	-25	
12 yr 0 m	4616	3.63	168	4.30	199	258	74	
10 yr 11 m	6059	3.47	210	4.25	258	283	142	
9 yr 11 m	6647	3.61	240	4.36	290	289	221	
9 yr 0 m	7089	3.53	250	4.41	313	260	418	
Avg	5984	3.55	212	4.63	277	266	12	Lacts.

Plus 7 unprinted lactations

TOP DECK KO PIERRE

Birth Ident: **JKJD-98-5 (672213)**

Breed: **PF F16**

Genomic Indicator: BW (\$): 164/99

SRD FAIRMONT VP MINDY

Birth Ident: **FVDJ-00-60**

Breed: **SF F16** **S✓**

Genomic Indicator:

BW (\$):	125/76	PW (\$):	306/91
----------	--------	----------	--------

5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5953 3.26 194 4.03 240 250

MACFARLANES DAUNTLESS

Birth Ident: **CVHG-00-65 (101140)**

Breed: **PF F16** **S✓D✓**

Genomic Indicator: BW (\$): 130/99

DAM:

Birth Ident: **GTDM-02-30**

Breed: **F F15J1**

Genomic Indicator:

BW (\$):	160/61	PW (\$):	235/91
----------	--------	----------	--------

10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 5262 3.62 191 5.04 265 251

MAH MAEL GEORGE

Birth Ident: **HPLM-15-222 (517710)**

Breed: **FJ F10J6** **G3** **S✓**

Genomic Indicator:

BW (\$):	173/60	Lwt BV (kg):	20/55
Protein BV (kg):	13/63	Fertility BV (%):	0.3/51
Fat BV (kg):	20/64	Func Surv BV (%):	2.6/44
Milk BV (ltr):	81/65	SCC BV:	0.26/61

MAH SPRINGSTEEN BELL S0F

Birth Ident: **HPLM-15-74**

Breed: **SF F11A2** **G3** **S✓D✓**

Genomic Indicator:

BW (\$):	276/58	PW (\$):	649/89
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
6 yr 0 m	5522	3.98	220	4.18	231	165	407	
5 yr 0 m	7650	4.16	318	4.76	364	261	254	
4 yr 0 m	6884	4.15	286	4.94	340	254	363	
2 yr 11 m	7271	4.28	311	5.47	398	286	416	
2 yr 0 m	5715	4.12	235	5.81	332	266	306	
Avg	6608	4.15	274	5.04	333	246	5	Lacts.

ALJO TEF MAELSTROM-ET S3F

Birth Ident: **HPLM-13-170 (109502)**

Breed: **SF F16** **S✓D✓**

Genomic Indicator: BW (\$): 191/99

MAH MANHATTEN GEMMA

Birth Ident: **HPLM-10-39**

Breed: **JF J12F4**

Genomic Indicator:

BW (\$):	199/57	PW (\$):	543/89
----------	--------	----------	--------

4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 5054 4.24 214 5.56 281 265

MAH SHADW SPRINGSTEEN S1F

Birth Ident: **HPLM-13-150 (114102)**

Breed: **SF F16** **S✓D✓**

Genomic Indicator: BW (\$): 129/92

DAM:

Birth Ident: **HPLM-12-75**

Breed: **FA F5A4** **S✓**

Genomic Indicator:

BW (\$):	226/53	PW (\$):	497/89
----------	--------	----------	--------

5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5075 4.29 218 5.61 285 256

N = Inbred 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
44

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 44418337

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 19/03/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓D✓</p> <p>MAH GO FOXTROT-OC S0F</p> <p>Birth Ident: HPLM-22-43 No. 307</p> <p>Breed: SF F15J1 Sex: FEMALE</p> <p>Date of Birth: 11/08/2022 Classification: 2024 85 VG</p> <p>Genomic</p> <p>BW (\$): 452/66 PW (\$): 461/62</p> <p>Protein BV (kg): 50/66 Fertility BV (%): 2.9/46</p> <p>Fat BV (kg): 53/67 Func Surv BV (%): 2.4/36</p> <p>Milk BV (ltr): 1291/66 Somatic Cell BV: -0.08/62</p> <p>Lwt BV (kg): 66/77</p> <p>Overall Opinion: 0.76/46 Dairy Conformation: 0.94/53</p> <p>Udder Overall: 0.77/57</p> <p>Avg SCC at latest Lactation : 38/3</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>4183</td> <td>3.71</td> <td>155</td> <td>4.53</td> <td>189</td> <td>201 740 322/62</td> </tr> <tr> <td>Avg</td> <td>4183</td> <td>3.71</td> <td>155</td> <td>4.53</td> <td>189</td> <td>201 1 Lacts.</td> </tr> </tbody> </table> <p>Lovely, tidy, well-balanced heifer.</p> <p>Traits other than production (2024)</p> <p>AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 8 8 3 8 5 0 8 5 6 6 7 7 6 4 7 3 7 8</p> <p>Due to Calve : 31/08/2025 Bull: 123029</p> <p>Expected Calf MATTAJUDE MJ BRAZEN-ET S2F</p> <p>Genomic Indicator: BW(\$): 461/30 PW(\$): 387/11</p> <p>Bull Mating Date 123029 26/11/2024 122056 7/11/2024</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	4183	3.71	155	4.53	189	201 740 322/62	Avg	4183	3.71	155	4.53	189	201 1 Lacts.	<p>DICKSONS GF GO-GETTER-ET</p> <p>Birth Ident: HNB-16-141 (117015)</p> <p>Breed: PF F16 S✓D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 426/97</p> <p>Protein BV (kg): 55/98</p> <p>Fat BV (kg): 57/98</p> <p>Milk BV (ltr): 1247/99</p> <p>Liveweight BV (kg): 107/95</p> <p>Fertility BV (%): -3.7/94</p> <p>Functional Survival BV (%): 2.7/59</p> <p>Somatic Cell BV: -0.21/98</p> <p>Fat %: 4.7</p> <p>Protein %: 3.9</p> <p>DAM:</p> <p>Birth Ident: HPLM-18-31</p> <p>Breed: F F14J2 S✓D✓</p> <p>Genomic</p> <p>BW (\$): 341/58 PW (\$): 467/11</p> <p>Protein BV (kg): 30/58 Fertility BV (%): 2.6/44</p> <p>Fat BV (kg): 44/59 Func Surv BV (%): 2.0/36</p> <p>Milk BV (ltr): 732/61 SCC BV: -0.12/55</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>5 yr 7 m</td> <td>6434</td> <td>4.46</td> <td>287</td> <td>5.18</td> <td>333 302 593</td> </tr> <tr> <td>4 yr 0 m</td> <td>7706</td> <td>4.17</td> <td>321</td> <td>5.14</td> <td>396 275 454</td> </tr> <tr> <td>3 yr 1 m</td> <td>4141</td> <td>4.20</td> <td>174</td> <td>5.33</td> <td>221 182 585</td> </tr> <tr> <td>2 yr 0 m</td> <td>5474</td> <td>4.18</td> <td>229</td> <td>5.19</td> <td>284 270 400</td> </tr> <tr> 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<p>FAIRMONT MINT-EDITION</p> <p>Birth Ident: HPLM-13-146 (114935)</p> <p>Breed: SF F16 S✓D✓</p> <p>Genomic Indicator: BW (\$): -13/79</p> <p>DAM:</p> <p>Birth Ident: HHRV-07-32</p> <p>Breed: JF J10F6 S✓D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 367/65 PW (\$): 551/86</p> <table border="1"> <thead> <tr> <th>6 Lacts.</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>3925</td> <td>4.23</td> <td>166</td> <td>5.10 200 195</td> </tr> </tbody> </table>		6 Lacts.	Protein (%)	Milkfat (%)	Days	3925	4.23	166	5.10 200 195	<p>PRIESTS SIERRA</p> <p>Birth Ident: HHRV-10-1 (511011)</p> <p>Breed: FJ F11J5 S✓D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 401/99 Lwt BV (kg): 43/99</p> <p>Protein BV (kg): 30/99 Fertility BV (%): 5.1/99</p> <p>Fat BV (kg): 45/99 Func Surv BV (%): 3.5/99</p> <p>Milk BV (ltr): 504/99 SCC BV: -0.17/99</p> <p>DAM:</p> <p>Birth Ident: HPLM-16-139</p> <p>Breed: F F16 S✓D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 88/53 PW (\$): 0/85</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>3 yr 11 m</td> <td>4372</td> <td>3.76</td> <td>164</td> <td>4.18</td> <td>183 170 74</td> </tr> <tr> <td>2 yr 11 m</td> <td>5384</td> <td>3.75</td> <td>202</td> <td>4.19</td> <td>225 251 86</td> </tr> <tr> <td>1 yr 10 m</td> <td>5341</td> <td>3.89</td> <td>208</td> <td>4.59</td> <td>245 283 111</td> </tr> <tr> <td>Avg</td> <td>5032</td> <td>3.80</td> <td>191</td> <td>4.33</td> <td>218 235 3 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 yr 11 m	4372	3.76	164	4.18	183 170 74	2 yr 11 m	5384	3.75	202	4.19	225 251 86	1 yr 10 m	5341	3.89	208	4.59	245 283 111	Avg	5032	3.80	191	4.33	218 235 3 Lacts.	<p>MAH SHADOW SHAGGY S2F</p> <p>Birth Ident: HPLM-13-146 (114935)</p> <p>Breed: SF F16 S✓D✓</p> <p>Genomic Indicator: BW (\$): -13/79</p> <p>WHINLEA EMILY S0F</p> <p>Birth Ident: GBVC-05-190</p> <p>Breed: SF F16 S#D#</p> <p>Genomic Indicator:</p> <p>BW (\$): 125/50 PW (\$): 113/88</p> <table border="1"> <thead> <tr> <th>9 Lacts.</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>4260</td> <td>3.84</td> <td>163</td> <td>5.44 232 231</td> </tr> </tbody> </table>		9 Lacts.	Protein (%)	Milkfat (%)	Days	4260	3.84	163	5.44 232 231																																																																							
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45

SEXED | A2A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 40133851

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



MAH INDEX EMILY G3 SVD

Birth Ident: HPLM-19-14 No. 309

Breed: JF J9F7 Sex: FEMALE
Date of Birth: 31/07/2019 Classification: 2021 83 GP

BW (\$):	377/58	PW (\$):	509/94
Protein BV (kg):	31/57	Fertility BV (%):	3.7/44
Fat BV (kg):	32/57	Func Surv BV (%):	2.2/38
Milk BV (ltr):	620/59	Somatic Cell BV:	0.13/53
Lwt BV (kg):	-1/70		
Overall Opinion:	0.24/34	Dairy Conformation:	0.39/44
Udder Overall:	0.46/49		
Avg SCC at latest Lactation :	41/3		

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW		
5 yr 0 m	5693	3.95	225	4.05	230	186	648	322/62
4 yr 0 m	4457	4.49	200	4.80	214	189	470	289/56
3 yr 0 m	8107	4.08	331	3.95	320	265	503	214/56
2 yr 0 m	5966	4.16	248	4.15	248	281	468	175/52
Avg	6056	4.14	251	4.18	253	230	4	Lacts.

Same maternal line as Lot 44. Great mating to sexed Currency. Was sick for first herd test last season which threw her herd test data off.

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 6 6 9 4 6 7 8 6 8 5 7 3 7 6

Due to Calve : 28/08/2025 Bull: 119041
Expected Calf ROYSON MG CURRENCY S3F
Genomic Indicator: BW(\$): 386/38 PW(\$): 354/13
Mating Date 119041 20/11/2024

Traits other than production (2019)
AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC
0 0 0 0 6 5 4 5 4 5 6 6 6 5 7 4 6 4

OKURA GOLDIE INDEX G3 SVD

Birth Ident: CFWR-11-180 (312034)

Breed: PJ J16
Genomic Indicator: G3

BW (\$):	407/99
Protein BV (kg):	21/99
Fat BV (kg):	33/99
Liveweight BV (kg):	-42/99
Fertility BV (%):	2.1/99
Functional Survival BV (%):	1.0/99
Somatic Cell BV:	-0.13/99
Fat %:	5.3
Protein %:	4.1

MAH BUSTER EMILY-TW S1F 78 G SVD

Birth Ident: HPLM-17-82

Breed: SF F15J1
Genomic Indicator: G3

BW (\$):	251/56	PW (\$):	216/81
Protein BV (kg):	20/60	Lwt BV (kg):	27/49
Fat BV (kg):	29/60	Fertility BV (%):	4.4/45
Milk BV (ltr):	439/63	Func Surv BV (%):	2.5/36
		SCC BV:	0.26/56

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
4 yr 0 m	882	4.05	36	4.13	36	30	185	
3 yr 0 m	6078	4.06	247	4.34	264	258	129	
1 yr 11 m	5172	3.99	206	4.59	237	290	142	
Avg	5625	4.03	227	4.45	250	274	2	Lacts.

PUHIPUHI CAPS GOLDIE S3J G3, G1 SVD

Birth Ident: MGXV-08-55 (309046)

Breed: SJ J15F1
Genomic Indicator: G3, G1

BW (\$):	352/99	Lwt BV (kg):	-31/99
Protein BV (kg):	12/99	Fertility BV (%):	1.5/99
Fat BV (kg):	30/99	Func Surv BV (%):	3.3/98
Milk BV (ltr):	27/99	SCC BV:	-0.10/99

OKURA LIKA I-CHARMAINE ET G3, G1 SVD

Birth Ident: CFWR-05-114

Breed: PJ J16
Genomic Indicator: G3, G1

BW (\$):	236/79	PW (\$):	343/93					
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
6 yr 1 m	4333	4.14	179	6.11	265	247	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.

ARKAN FM BUSTER-ET S2F G3 SVD

Birth Ident: MHT-10-24 (111036)

Breed: SF F14J2
Genomic Indicator: G3

BW (\$):	328/99	Lwt BV (kg):	21/99
Protein BV (kg):	22/99	Fertility BV (%):	5.0/99
Fat BV (kg):	36/99	Func Surv BV (%):	2.0/99
Milk BV (ltr):	328/99	SCC BV:	0.30/99

WHINLEA EMILY S0F G3, G1 S# D#

Birth Ident: GBVC-05-190

Breed: SF F16
Genomic Indicator: G3, G1

BW (\$):	125/50	PW (\$):	113/88					
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
12 yr 0 m	2498	3.73	93	5.45	136	95	28	
11 yr 1 m	4103	3.95	162	5.74	236	230	-51	
10 yr 2 m	3150	3.91	123	5.29	167	170	36	
9 yr 1 m	4412	4.00	176	5.49	242	251	75	
8 yr 1 m	5860	3.75	220	5.43	318	245	131	
Avg	4260	3.84	163	5.44	232	231	9	Lacts.

SOUTH LAND CAPSTAN S3J SVD

Birth Ident: HHPP-02-50 (303039)

Breed: SJ J15F1
Genomic Indicator: SVD

BW (\$):	264/99
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PUHIPUHI WM GOLD S

Birth Ident: HPDL-05-3

Breed: J J15F1
Genomic Indicator: S

BW (\$):	343/72	PW (\$):	637/91		
5 Lacts. Protein Milkfat	Milk (%) (kg)	(%) (kg)	Days		
3560	4.37	155	7.00	249	249

MITCHELLS LIKABULL S3J SVD

Birth Ident: DTWX-98-26 (99416)

Breed: SJ J16
Genomic Indicator: SVD

BW (\$):	157/99
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OKURA LEMVIG ICEBERG SVD

Birth Ident: CFWR-99-66

Breed: PJ J16 EX*
Genomic Indicator: SVD

BW (\$):	74/91	PW (\$):	171/96		
9 Lacts. Protein Milkfat	Milk (%) (kg)	(%) (kg)	Days		
3870	4.18	162	6.11	236	275

FAIRMONT MINT-EDITION SVD

Birth Ident: FVDJ-04-7 (105038)

Breed: PF F16
Genomic Indicator: SVD

BW (\$):	297/99
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SRB KEREDENE SKELTON BUST S

Birth Ident: KCJ-00-41

Breed: SF F12J4 EXC
Genomic Indicator: S

BW (\$):	193/89	PW (\$):	399/94		
10 Lacts. Protein Milkfat	Milk (%) (kg)	(%) (kg)	Days		
5788	3.97	230	4.79	277	281

N = Inbred T = At least 1 Abnormal Test in this Lactation S = GeneMark DNA Profiled # = Parentage Uncertain D / S ✓ = Parentage Confirmed by DNA
D = Lactation values include at least 1 derived test g Indices evaluated by LIC using genomic information

LOT
46

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 41878743

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH STRAUSS VALLEY S1F Birth Ident: HPLM-20-133 No. 212 Breed: SF F16 Sex: FEMALE Date of Birth: 20/08/2020 Classification: 2023 83 GP Genomic BW (\$): 366/57 PW (\$): 360/91 Protein BV (kg): 39/56 Fertility BV (%): 1.4/40 Fat BV (kg): 36/56 Func Surv BV (%): 2.9/28 Milk BV (ltr): 777/59 Somatic Cell BV: -0.19/53 Lwt BV (kg): 43/72 Overall Opinion: 0.30/31 Dairy Conformation: 0.49/42 Udder Overall: 0.31/47 Avg SCC at latest Lactation: 28/3 <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>3 yr 11 m</td> <td>4120</td> <td>4.23</td> <td>174</td> <td>4.95</td> <td>204</td> <td>191</td> </tr> <tr> <td>3 yr 0 m</td> <td>6389</td> <td>4.45</td> <td>284</td> <td>4.85</td> <td>310</td> <td>269</td> </tr> <tr> <td>1 yr 11 m</td> <td>5075</td> <td>4.48</td> <td>227</td> <td>5.10</td> <td>259</td> <td>281</td> </tr> <tr> <td>Avg</td> <td>5195</td> <td>4.40</td> <td>229</td> <td>4.96</td> <td>257</td> <td>247</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	3 yr 11 m	4120	4.23	174	4.95	204	191	3 yr 0 m	6389	4.45	284	4.85	310	269	1 yr 11 m	5075	4.48	227	5.10	259	281	Avg	5195	4.40	229	4.96	257	247	MAH DARK STRAUSS-ET S1F Birth Ident: HPLM-18-7 (119022) Breed: SF F15J1 Genomic Indicator: BW (\$): 426/91 Protein BV (kg): 53/92 Fat BV (kg): 50/92 Milk BV (ltr): 1475/93 Liveweight BV (kg): 45/95 Fertility BV (%): -0.6/78 Functional Survival BV (%): 2.5/57 Somatic Cell BV: -0.17/91 Fat %: 4.4 Protein %: 3.7		TENNANT DARKSTAR-OC S1F Birth Ident: BYPB-12-142 (113087) Breed: SF F14J2 Genomic Indicator: BW (\$): 359/94 Lwt BV (kg): 47/96 Protein BV (kg): 35/95 Fertility BV (%): 5.0/87 Fat BV (kg): 46/95 Func Surv BV (%): 4.1/72 Milk BV (ltr): 929/95 SCC BV: -0.03/94		SAVANNAHS HF HAMMER S1F Birth Ident: BNGF-09-28 (110049) Breed: SF F15J1 Genomic Indicator: BW (\$): 303/99 DAM: Birth Ident: BYPB-09-108 Breed: FJ F12J4 Genomic Indicator: BW (\$): 351/71 PW (\$): 591/91 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5623 3.59 202 4.77 268 214																		
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MAH GRANITE VAL S2F Birth Ident: HPLM-17-45 Breed: SF F16 Genomic Indicator: BW (\$): 242/61 Lwt BV (kg): 50/72 Protein BV (kg): 26/60 Fertility BV (%): 2.6/47 Fat BV (kg): 22/61 Func Surv BV (%): 2.6/40 Milk BV (ltr): 336/63 SCC BV: -0.20/56 <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>5 yr 1 m</td> <td>6958</td> <td>4.41</td> <td>307</td> <td>4.71</td> <td>327</td> </tr> <tr> <td>4 yr 0 m</td> <td>5770</td> <td>4.46</td> <td>257</td> <td>4.73</td> <td>273</td> </tr> <tr> <td>3 yr 0 m</td> <td>5570</td> <td>4.41</td> <td>245</td> <td>4.52</td> <td>252</td> </tr> <tr> <td>2 yr 0 m</td> <td>4295</td> <td>4.17</td> <td>179</td> <td>5.11</td> <td>220</td> </tr> <tr> <td>Avg</td> <td>5648</td> <td>4.38</td> <td>247</td> <td>4.74</td> <td>268</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 1 m	6958	4.41	307	4.71	327	4 yr 0 m	5770	4.46	257	4.73	273	3 yr 0 m	5570	4.41	245	4.52	252	2 yr 0 m	4295	4.17	179	5.11	220	Avg	5648	4.38	247	4.74	268	MAH SB SHOWDOWN-ET S2F Birth Ident: HPLM-16-4 Breed: SF F15J1 Genomic Indicator: BW (\$): 462/74 PW (\$): 781/61 <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>2 yr 0 m</td> <td>7244</td> <td>3.73</td> <td>270</td> <td>4.25</td> <td>308</td> </tr> <tr> <td>Avg</td> <td>7244</td> <td>3.73</td> <td>270</td> <td>4.25</td> <td>308</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	2 yr 0 m	7244	3.73	270	4.25	308	Avg	7244	3.73	270	4.25	308	MAH RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 Genomic Indicator: BW (\$): 381/99 MAH HDF STARSTRUCK-ET S3F Birth Ident: HPLM-14-25 Breed: SF F16 85 VG Genomic Indicator: BW (\$): 338/76 PW (\$): 640/92 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7112 4.00 284 4.30 306 242	
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MOORBY'S FM GRANITE S2F Birth Ident: GTPH-11-216 (112046) Breed: SF F15J1 Genomic Indicator: BW (\$): 280/99 Lwt BV (kg): 53/99 Protein BV (kg): 36/99 Fertility BV (%): 2.5/99 Fat BV (kg): 24/99 Func Surv BV (%): 2.7/95 Milk BV (ltr): 745/99 SCC BV: -0.05/99		WHINLEA GN VALERIE S3F Birth Ident: GBVC-07-65 Breed: SF F16 Genomic Indicator: BW (\$): 200/62 PW (\$): 280/90 <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 1 m</td> <td>5654</td> <td>4.06</td> <td>230</td> <td>3.90</td> <td>221</td> </tr> <tr> <td>11 yr 0 m</td> <td>6361</td> <td>4.05</td> <td>258</td> <td>4.57</td> <td>291</td> </tr> <tr> <td>10 yr 0 m</td> <td>5996</td> <td>4.24</td> <td>254</td> <td>4.84</td> <td>290</td> </tr> <tr> <td>9 yr 0 m</td> <td>5881</td> <td>4.11</td> <td>242</td> <td>4.61</td> <td>271</td> </tr> <tr> <td>8 yr 0 m</td> <td>5406</td> <td>3.98</td> <td>215</td> <td>4.68</td> <td>253</td> </tr> <tr> <td>Avg</td> <td>5656</td> <td>4.07</td> <td>230</td> <td>4.68</td> <td>264</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	12 yr 1 m	5654	4.06	230	3.90	221	11 yr 0 m	6361	4.05	258	4.57	291	10 yr 0 m	5996	4.24	254	4.84	290	9 yr 0 m	5881	4.11	242	4.61	271	8 yr 0 m	5406	3.98	215	4.68	253	Avg	5656	4.07	230	4.68	264	FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 Genomic Indicator: BW (\$): 297/99 DAM: Birth Ident: GTPH-07-15 Breed: F F14J2 Genomic Indicator: BW (\$): 170/71 PW (\$): 181/92 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6467 3.48 225 3.53 228 235													
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GRAYS NAUTILUS S2F Birth Ident: BHNH-00-60 (101046) Breed: SF F15J1 Genomic Indicator: BW (\$): 218/99 WHINLEA KRL VALIRIE Birth Ident: GBVC-05-29 Breed: PF F16 Genomic Indicator: BW (\$): 61/54 PW (\$): 114/90 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5340 3.72 199 4.08 218 244		Traits other than production (2023) AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC 0 0 0 0 6 0 6 4 4 5 7 6 7 4 5 7 3 6 7 Due to Calve: 03/09/2025 Bull: 122056 Expected Calf MAH FINN SAGE-ET S1F Genomic Indicator: BW(\$): 468/29 PW(\$): 420/10 Bull Mating Date 122056 28/11/2024 119041 7/11/2024 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 (2019) AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC 0 0 0 0 7 6 5 3 6 6 6 6 5 6 5 8 4 5 5																																																							

LOT
48

SEXED | POLLED | A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 43066430

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN

SUPPLEMENTARY **G3** S/D ✓

MAH POET HEIDI-P S1F

Birth Ident: HPLM-21-44 No. 149

Breed: SF F13J1 Sex: FEMALE

Date of Birth: 9/08/2021 Classification: 2023 81 GP

Genomic

BW (\$): 138/63 PW (\$): 135/75

Protein BV (kg): 12/64 Fertility BV (%): 1.4/41

Fat BV (kg): 23/64 Func Surv BV (%): 0.1/33

Milk BV (ltr): 623/67 Somatic Cell BV: -0.30/62

Lwt BV (kg): 12/75

Overall Opinion: 0.26/35 Dairy Conformation: 0.12/43

Udder Overall: 0.72/51

Avg SCC at latest Lactation: 12/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 0 m	4248	3.58	152	4.20	179	193
2 yr 0 m	4870	3.78	184	4.51	220	283
Avg	4559	3.68	168	4.37	199	238

2 Lacts.

Same maternal line as Lot 47. Was also with bull on mating date.

Traits other than production (2023)

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

5 4 5 7 6 0 6 5 4 6 7 6 6 5 7 2 5 6

Due to Calve: 25/08/2025 Bull: 122013

Expected Calf DICKSONS AR MONOPOLL-ET-P S2F

Genomic Indicator: BW(\$): 304/31 PW(\$): 261/11

Bull Mating Date 122013 19/11/2024

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

GENOSOURCE AP POET PP-ET

Oseas HB No: 003143159980/USA (119702)

Breed: PF F16 **G3**

Genomic Indicator:

BW (\$): 205/85

Protein BV (kg): 48/90

Fat BV (kg): 53/91

Milk BV (ltr): 2082/92

Liveweight BV (kg): 103/79

Fertility BV (%): -5.4/75

Functional Survival BV (%): 0.1/51

Somatic Cell BV: -0.48/88

Fat %: 4.1

Protein %: 3.3

MAH BUSTER HEIDI S0F

Birth Ident: HPLM-17-76

Breed: SF F9J3 **G3** S/D ✓

Genomic

BW (\$): 206/61 Lwt BV (kg): -4/72

Protein BV (kg): 3/61 Fertility BV (%): 5.5/44

Fat BV (kg): 23/62 Func Surv BV (%): 0.8/37

Milk BV (ltr): -206/64 SCC BV: 0.13/57

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 0 m	4414	4.54	201	6.33	280
6 yr 0 m	1380	4.74	65	6.79	94
4 yr 11 m	6362	4.43	282	5.76	366
4 yr 0 m	5136	4.52	232	5.33	274
3 yr 0 m	5130	4.44	228	5.86	301
1 yr 11 m	4149	4.24	176	5.74	238
Avg	5038	4.44	224	5.79	292

258 5 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 6 5 6 3 4 6 5 5 5 3 7 4 4 6

ENDCO THE ANSWER-PO-ET

Oseas HB No: 000074599862/USA

Breed: F F16

Genomic Indicator:

BW (\$): 217/71 Lwt BV (kg): 98/54

Protein BV (kg): 43/74 Fertility BV (%): -5.6/69

Fat BV (kg): 55/77 Func Surv BV (%): 1.0/66

Milk BV (ltr): 2000/77 SCC BV: -0.37/78

PEAK MILLY PBALL 60166-ET

Oseas HB No: 003131131457/USA

Breed: F F16

Genomic Indicator

BW (\$): 103/79

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

ARKAN FM BUSTER-ET S2F

Birth Ident: MHT-10-24 (111036)

Breed: SF F14J2 **G3** S/D ✓

Genomic Indicator:

BW (\$): 328/99 Lwt BV (kg): 21/99

Protein BV (kg): 22/99 Fertility BV (%): 5.0/99

Fat BV (kg): 36/99 Func Surv BV (%): 2.0/99

Milk BV (ltr): 328/99 SCC BV: 0.30/99

DAM:

Birth Ident: JNMH-10-16

Breed: FJ F4J4 **G3** S#

Genomic Indicator:

BW (\$): 181/54 PW (\$): 68/90

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 0 m	5556	4.27	237	5.05	281
7 yr 0 m	5420	4.17	226	5.95	322
6 yr 0 m	4515	4.17	188	5.44	245
4 yr 11 m	4244	4.06	172	5.15	219
4 yr 0 m	4749	4.26	202	5.24	249
Avg	4706	4.19	197	5.36	252

271 7 Lacts.

Plus 2 unprinted lactations

BACON-HILL MONTROSS-ET

Oseas HB No: 000071703339/USA (114952)

Breed: PF F16 S/D ✓

Genomic Indicator: BW (\$): 196/95

BRVHILL EARNHARDT MINT P-ET

Oseas HB No: 000108133421/CAN

Breed: F F16

Genomic Indicator: PW (\$):

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

VIEW-HOME POWERBALL-P-ET

Oseas HB No: 000011789392/USA (115938)

Breed: PF F16 S/D ✓

Genomic Indicator: BW (\$): 206/82

PEN-COL SS MILLY-ET

Oseas HB No: 000072754130/USA

Breed: F F16

Genomic Indicator: PW (\$):

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

FAIRMONT MINT-EDITION

Birth Ident: FVDJ-04-7 (105038)

Breed: PF F16 S/D ✓

Genomic Indicator: BW (\$): 297/99

SRB KEREDENE SKELTON BUST

Birth Ident: KCJ-00-41

Breed: SF F12J4 EXC S/D ✓

Genomic Indicator: PW (\$):

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

193/89 PW (\$): 399/94

10 Lacts.

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

5788 3.97 230 4.79 277 281

DAM:

Birth Ident: JNMH-08-45

Breed: FJ F8J8

Genomic Indicator: PW (\$):

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

241/52 PW (\$): 419/82

2 Lacts. 6024 4.20 253 5.53 333 279

LOT
49

SEXED | A2A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44545006

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



DICKSONS GF GO-GETTER-ET
Birth Ident: HNB-16-141 (117015)
Breed: PF F16
Genomic Indicator: **S✓ D✓**
BW (\$): 426/97
Protein BV (kg): 55/98
Fat BV (kg): 57/98
Milk BV (ltr): 1247/99
Liveweight BV (kg): 107/95
Fertility BV (%): -3.7/94
Functional Survival BV (%): 2.7/59
Somatic Cell BV: -0.21/98
Fat %: 4.7
Protein %: 3.9

THERESA
Birth Ident: LWNV-11-71
Breed: JF J8F6
Genomic Indicator: **S✓**
PW (\$): 314/91
Lwt BV (kg): 22/57
Fertility BV (%): 0.0/53
Func Surv BV (%): 0.9/44
SCC BV: -0.24/63

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
12 yr 1 m	810	4.45	36	5.87	48	75	-175
11 yr 0 m	6942	4.15	288	5.54	385	267	T 242
10 yr 0 m	5517	4.27	236	4.80	265	267	172
9 yr 0 m	6720	4.14	278	5.86	394	256	489
8 yr 0 m	6377	4.42	282	5.91	377	278	T 397
7 yr 0 m	6745	4.28	289	4.97	335	269	231
6 yr 1 m	5482	4.21	231	5.05	277	232	176
5 yr 0 m	5624	4.26	239	5.79	326	259	265
4 yr 0 m	4656	4.11	192	5.36	249	251	131
Avg							5697 4.22 240 5.47 312 262 10 Lacts.

GREENWELL SB FORAY-ET S3F
Birth Ident: CPR-14-9 (115084)
Breed: SF F16
Genomic Indicator: **S✓ D✓**
BW (\$): 288/98
Protein BV (kg): 47/99
Fat BV (kg): 30/99
Milk BV (ltr): 1190/99
Lwt BV (kg): 42/97
Fertility BV (%): -5.7/99
Func Surv BV (%): 1.4/91
SCC BV: -0.19/99

LIGHTBURN IGN GRETA-ET
Birth Ident: JHGG-11-49
Breed: PF F16
Genomic Indicator: **S✓ D✓**
BW (\$): 388/75
PW (\$): 770/90
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.

SPRING TRALEE BOSS-ET S3F
Birth Ident: PBJY-12-20 (113014)
Breed: SF F15J1
Genomic Indicator: **S✓ D✓**
BW (\$): 191/98
DAM: Birth Ident: CPR-12-64
Breed: F F16
Genomic Indicator: **S✓ D✓**
BW (\$): 178/83
PW (\$): 381/61
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
Genomic Indicator: **S✓ D✓**
BW (\$): 120/98
DAM: Birth Ident: DDYX-08-156
Breed: PF F16 80 GP
Genomic Indicator: **S✓ D✓**
BW (\$): 278/84
PW (\$): 350/92
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5723 4.12 236 4.82 276 277

BURWELLS APPARITION-ET
Birth Ident: JVLH-05-132 (506009)
Breed: FJ F9J7
Genomic Indicator: **S✓ D✓**
BW (\$): 144/70
PW (\$): 151/74
2 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5857 3.83 224 4.54 266 260

WILLIAMS LORD NORMAN
Birth Ident: CLRL-91-7 (92412)
Breed: PJ J16
Genomic Indicator: **S✓**
BW (\$): 67/99
DAM: Birth Ident: GXHG-90-7
Breed: AF A8F8
Genomic Indicator: **S#D#**
BW (\$): -300/41
PW (\$): -108/78
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3556 3.76 134 5.20 185 208

TRAITS OTHER THAN PRODUCTION (2024)
AM ST MS OQ S W C R A R L US FJ RU FT RT TL UO DC
7 8 7 8 5 0 7 5 6 6 6 6 7 5 6 4 7 7

Due to Calve: 22/08/2025 Bull: 122013
Expected Calf: DICKSONS AR MONOPOLL-ET-P S2F
Genomic Indicator: BW(\$): 384/31 PW(\$): 362/11
Bull Mating Date: 122013 14/11/2024

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

Strong crossbred heifer. In-calf to Monopoll.

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

LOT
50

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 43301928

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>WESTEDGE VHR SWEET AS S2F Birth Ident: DFQR-14-76 (115080) Breed: SF F16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 415/99 Protein BV (kg): 40/99 Fat BV (kg): 51/99 Milk BV (ltr): 777/99 Liveweight BV (kg): 41/99 Fertility BV (%): 0.6/99 Functional Survival BV (%): 2.4/99 Somatic Cell BV: 0.16/99 Fat %: 5 Protein %: 4</p>		<p>VAN HEUVENS VA REMEDY S1F Birth Ident: BCWM-08-6 (109142) Breed: SF F16 G3,G1 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 321/99 Lwt BV (kg): 63/99 Protein BV (kg): 29/99 Fertility BV (%): 1.3/99 Fat BV (kg): 40/99 Func Surv BV (%): 3.6/99 Milk BV (ltr): 314/99 SCC BV: -0.05/99</p>		<p>VALDEN HI APPLAUSE-ET S2F Birth Ident: JVLH-02-13 (103180) Breed: SF F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 172/99 DAM: Birth Ident: BCWM-06-1 Breed: F F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 117/73 PW (\$): 273/90 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 4202 4.11 173 4.59 193 239</p>	
<p>THERESA Birth Ident: LWWN-11-71 Breed: JF J8F6 G3 S/D ✓ Genomic Indicator: S/D ✓ PW (\$): 314/91 BW (\$): 111/63 Lwt BV (kg): 22/57 Protein BV (kg): 9/67 Fertility BV (%): 0.0/53 Fat BV (kg): 18/67 Func Surv BV (%): 0.9/44 Milk BV (ltr): 216/69 SCC BV: -0.24/63</p>		<p>ROSIE 3 Birth Ident: DFQR-10-51 Breed: F F16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 314/78 PW (\$): 405/92 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 11 yr 0 m 5700 3.52 201 4.72 269 236 241 9 yr 11 m 8486 3.67 311 4.56 387 264 T 327 8 yr 0 m 7193 3.73 268 4.26 307 237 325 6 yr 0 m 5355 3.54 189 4.55 243 230 314 4 yr 11 m 5692 3.88 221 4.15 236 273 219 Avg 5973 3.69 220 4.52 270 248 8 Lacts.</p>		<p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 297/99 ROSIE Birth Ident: DFQR-05-13 Breed: F F15 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 164/63 PW (\$): 183/89 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4058 3.78 153 4.53 184 232</p>	
<p>Half-sister to Lot 49. Good production for her 429kgLW as a heifer.</p>		<p>PUKETAI BRAVEHEART Birth Ident: DVDV-09-29 (510023) Breed: FJ F9J7 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 86/98 Lwt BV (kg): 17/98 Protein BV (kg): 21/99 Fertility BV (%): -0.8/99 Fat BV (kg): 3/99 Func Surv BV (%): 0.9/97 Milk BV (ltr): 643/99 SCC BV: -0.11/99</p>		<p>BURWELLS APPARITION-ET Birth Ident: JVLH-05-132 (506009) Breed: FJ F9J7 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 144/98 NEVVY Birth Ident: DVDV-07-9 Breed: FJ F8J8 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 144/70 PW (\$): 151/74 2 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5857 3.83 224 4.54 266 260</p>	
<p>Traits other than production (2023) AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC 5 6 7 6 6 0 5 3 5 6 5 6 6 4 7 2 5 4</p>		<p>DAM: Birth Ident: GXHG-98-34 Breed: JA J8A4 Genomic Indicator: S/D ✓ BW (\$): -72/58 PW (\$): 118/88 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 13 yr 11 m 2308 4.02 93 5.47 126 115 -7 12 yr 11 m 3760 4.23 159 5.49 206 274 13 11 yr 11 m 4211 4.25 179 5.57 234 267 28 10 yr 11 m 4182 4.31 180 5.74 240 267 122 9 yr 11 m 5431 4.10 223 5.88 319 251 355 Avg 3994 4.27 170 5.69 227 236 12 Lacts.</p>		<p>WILLIAMS LORD NORMAN Birth Ident: CLRL-91-7 (92412) Breed: PJ J16 Genomic Indicator: S/D ✓ BW (\$): 67/99 DAM: Birth Ident: GXHG-90-7 Breed: AF A8F8 S/D # Genomic Indicator: S/D # BW (\$): -300/41 PW (\$): -108/78 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3556 3.76 134 5.20 185 208</p>	
<p>Due to Calve: 23/08/2025 Bull: 122013 Expected Calf DICKSONS AR MONOPOLL-ET-P S2F Genomic Indicator: BW(\$): 418/31 PW(\$): 398/11 Bull Mating Date: 122013 16/11/2024</p>		<p>Plus 1 unprinted lactation Avg 5697 4.22 240 5.47 312 262 10 Lacts.</p>		<p>Plus 3 unprinted lactations Avg 5973 3.69 220 4.52 270 248 8 Lacts.</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>		<p>N = Induced T = At least 1 Abnormal Test in this Lactation D = Lactation details include at least one derived test</p>		<p>S = GeneMark DNA Profiled # = Percentage Uncertain g Indices evaluated by LIC using genomic information D / S ✓ = Percentage Confirmed by DNA</p>	

LOT
51

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P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 41631473

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED JERSEY SUPPLEMENTARY MAH FLOYD TERRY S0J Birth Ident: HPLM-20-52 No. 157 Breed: SJ J10F6 Sex: FEMALE Date of Birth: 5/08/2020 Classification: 2024 83 GP Genomic: G3 S✓ D✓ BW (\$): 332/59 PW (\$): 373/91 Protein BV (kg): 27/57 Fertility BV (%): 3.4/45 Fat BV (kg): 32/58 Func Surv BV (%): 0.8/40 Milk BV (ltr): 600/60 Somatic Cell BV: -0.23/54 Lwt BV (kg): 24/73 Overall Opinion: 0.29/37 Dairy Conformation: 0.54/46 Udder Overall: 0.28/54 Avg SCC at latest Lactation: 11/3		BELLS OI FLOYD S3J Birth Ident: XKG-13-88 (314004) Breed: SJ J15F1 G3 S✓ D✓ Genomic Indicator: BW (\$): 487/99 Protein BV (kg): 24/99 Fat BV (kg): 41/99 Liveweight BV (kg): 4/99 Fertility BV (%): 7.8/99 Functional Survival BV (%): 3.2/98 Somatic Cell BV: -0.22/99 Fat %: 5.4 Protein %: 4.1		OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 G3 S✓ D✓ Genomic Indicator: BW (\$): 488/99 Lwt BV (kg): -47/99 Protein BV (kg): 14/99 Fertility BV (%): 4.2/99 Fat BV (kg): 38/99 Func Surv BV (%): 3.8/99 Milk BV (ltr): -122/99 SCC BV: -0.04/99		LYNBROOK TERRIFIC ET S3J Birth Ident: DGBT-08-38 (309084) Breed: SJ J16 S✓ D✓ Genomic Indicator: BW (\$): 411/99 OKURA LIKA I-CHARMAINE ET Birth Ident: CFWR-05-114 Breed: PJ J16 EX4 S✓ D✓ Genomic Indicator: BW (\$): 236/79 PW (\$): 343/93 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4015 4.05 162 6.00 241 266	
Same maternal line as Lots 49 & 50. Beautiful, strong, red, crossbred cow. Typical Floyd strength.		MAH GAUNTLET THERESA S0F Birth Ident: HPLM-18-75 Breed: SF F11J4 G3 S✓ D✓ Genomic Indicator: BW (\$): 119/62 PW (\$): 274/95 Protein BV (kg): 31/61 Fertility BV (%): -1.4/49 Fat BV (kg): 20/62 Func Surv BV (%): -1.3/42 Milk BV (ltr): 935/64 SCC BV: -0.22/57		BELLS FIONA S2J Birth Ident: XKG-10-31 Breed: SJ J14F2 G3 S✓ D✓ Genomic Indicator: BW (\$): 347/76 PW (\$): 690/92 Age (ltr) Milk Protein Milkfat Days LW 10 yr 0 m 4819 4.31 208 4.86 234 234 T 188 8 yr 11 m 5930 4.20 249 5.43 322 245 T 389 8 yr 0 m 5173 4.28 222 5.16 267 226 239 7 yr 1 m 4543 3.77 171 5.55 252 197 242 5 yr 11 m 5903 4.22 249 5.41 319 240 319 Plus 5 unprinted lactations Avg 5354 4.18 224 5.49 294 231 9 Lacts.		SHALENDY IDEAL ASCENT S3J Birth Ident: BLB-07-163 (308031) Breed: SJ J16 S✓ D✓ Genomic Indicator: BW (\$): 309/98 BELLS PARIS S1J Birth Ident: XKG-04-44 Breed: SJ J12F4 S✓ Genomic Indicator: BW (\$): 332/75 PW (\$): 732/91 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5378 4.00 215 5.49 295 224	
Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 7 0 7 5 6 6 5 7 5 6 4 7 3 6 7		Traits other than production (2020) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 6 6 4 5 6 6 6 6 6 4 7 4 6 6		MAIRE IG GAUNTLET-ET Birth Ident: DDYX-12-355 (113086) Breed: PF F16 G3 S✓ D✓ Genomic Indicator: BW (\$): 184/99 Lwt BV (kg): 86/99 Protein BV (kg): 45/99 Fertility BV (%): -7.7/99 Fat BV (kg): 27/99 Func Surv BV (%): -3.0/99 Milk BV (ltr): 1373/99 SCC BV: 0.05/99		INVERNIA TGF IGNITION S3F Birth Ident: BWHT-09-81 (110086) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 120/98 MAIRE SPICY GABRIELLA-ET Birth Ident: DDYX-07-101 Breed: PF F16 85 VG S✓ D✓ Genomic Indicator: BW (\$): 185/79 PW (\$): 258/86 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7778 3.42 266 4.35 339 300	
Due to Calve: 04/09/2025 Bull: 124070 Expected Calf: MAH ALASKA YOSEMITE-ET S1F Genomic Indicator: BW (\$): 397/27 PW (\$): 352/10 Bull Mating Date 124070 30/11/2024 321714 9/11/2024 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		THHERESA Birth Ident: LWVN-11-71 Breed: JF J8F6 G3 S✓ Genomic Indicator: BW (\$): 111/63 PW (\$): 314/91 Age (ltr) Milk Protein Milkfat Days LW 12 yr 1 m 810 4.45 36 5.87 48 75 -175 11 yr 0 m 6942 4.15 288 5.54 385 267 T 242 10 yr 0 m 5517 4.27 236 4.80 265 267 172 9 yr 0 m 6720 4.14 278 5.86 394 256 489 8 yr 0 m 6377 4.42 282 5.91 377 278 T 397 Plus 7 unprinted lactations Avg 5697 4.22 240 5.47 312 262 10 Lacts.		PUKETAI BRAVEHEART Birth Ident: DDV-09-29 (510023) Breed: FJ F9J7 S✓ D✓ Genomic Indicator: BW (\$): 86/98 DAM: Birth Ident: GXHG-98-34 Breed: JA J8A4 Genomic Indicator: BW (\$): -72/58 PW (\$): 118/88 12 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3994 4.27 170 5.69 227 236			

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52

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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44448686

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>DICKSONS GF GO-GETTER-ET Birth Ident: HNB-16-141 (117015) Breed: PF F16 Genomic Indicator: G3 Sex: FEMALE Date of Birth: 13/08/2022 Classification: No. 636</p> <p>BW (\$): 426/97 Protein BV (kg): 55/98 Fat BV (kg): 57/98 Milk BV (ltr): 1247/99 Liveweight BV (kg): 107/95 Fertility BV (%): -3.7/94 Functional Survival BV (%): 2.7/59 Somatic Cell BV: -0.21/98 Fat %: 4.7 Protein %: 3.9</p> <p>MAH INCA CALLIE S2F Birth Ident: HPLM-16-61 Breed: SF F15J1 Genomic Indicator: G3 Sex: FEMALE Date of Birth: 13/08/2022 Classification: No. 636</p> <p>BW (\$): 379/96 Protein BV (kg): 31/58 Fat BV (kg): 31/59 Milk BV (ltr): 699/61 Liveweight BV (kg): 80 GP Fertility BV (%): 81/72 Functional Survival BV (%): 3.1/46 Somatic Cell BV: -0.08/55</p> <p>Age Milk Protein Milkfat Days LW Herd BW 2 yr 0 m 3836 3.81 146 4.64 178 177 715 322/62</p> <p>Avg 3836 3.81 146 4.64 178 177 1 Lacts.</p> <p>Strong heifer, typical Go-Getter.</p> <p>Traits other than production (2024) AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 5 7 5 7 5 0 7 5 5 6 6 5 6 4 6 5 6 7</p> <p>Due to Calve: 11/09/2025 Bull: 123029 Expected Calf: MATTAJUDE MJ BRAZEN-ET S2F Genomic Indicator: BW(\$): 409/30 PW(\$): 341/11 Bull Mating Date 123029 5/12/2024 122065 12/11/2024 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>		<p>GREENWELL SB FORAY-ET S3F Birth Ident: CPR-14-9 (115084) Breed: SF F16 Genomic Indicator: G3 Sex: FEMALE Date of Birth: 13/08/2022 Classification: No. 636</p> <p>BW (\$): 288/98 Protein BV (kg): 47/99 Fat BV (kg): 30/99 Milk BV (ltr): 1190/99 Liveweight BV (kg): 42/97 Fertility BV (%): -5.7/99 Functional Survival BV (%): 1.4/91 Somatic Cell BV: -0.19/99</p> <p>LIGHTBURN IGN GRETA-ET Birth Ident: JHGG-11-49 Breed: PF F16 Genomic Indicator: G3 Sex: FEMALE Date of Birth: 13/08/2022 Classification: No. 636</p> <p>BW (\$): 388/75 Protein BV (kg): 42/97 Fat BV (kg): 30/99 Milk BV (ltr): 1190/99 Liveweight BV (kg): 42/97 Fertility BV (%): -5.7/99 Functional Survival BV (%): 1.4/91 Somatic Cell BV: -0.19/99</p> <p>Age Milk 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 5.07 278 305 636</p> <p>Avg 7500 4.19 314 5.13 385 288 5 Lacts.</p> <p>GYDELAND EXCEL INCA S3F Birth Ident: CVQT-09-8 (110052) Breed: SF F16 Genomic Indicator: G3 Sex: FEMALE Date of Birth: 13/08/2022 Classification: No. 636</p> <p>BW (\$): 248/99 Protein BV (kg): 31/99 Fat BV (kg): 26/99 Milk BV (ltr): 591/99 Liveweight BV (kg): 69/99 Fertility BV (%): 6.3/99 Functional Survival BV (%): 3.9/99 Somatic Cell BV: 0.08/99</p> <p>Age Milk Protein Milkfat Days LW 10 yr 1 m 5272 4.02 212 4.46 235 189 102 9 yr 0 m 8197 3.77 309 4.25 348 261 208 8 yr 0 m 6369 3.89 248 3.96 252 260 14 7 yr 1 m 6818 3.79 259 3.99 272 226 68 6 yr 1 m 6089 3.84 234 4.35 265 243 123</p> <p>Avg 6274 3.87 243 4.24 266 249 9 Lacts.</p>		<p>SPRING TRALEE BOSS-ET S3F Birth Ident: PBJY-12-20 (113014) Breed: SF F15J1 Genomic Indicator: G3 Sex: FEMALE Date of Birth: 13/08/2022 Classification: No. 636</p> <p>BW (\$): 178/83 Protein BV (kg): 42/97 Fat BV (kg): 30/99 Milk BV (ltr): 1190/99 Liveweight BV (kg): 42/97 Fertility BV (%): -5.7/99 Functional Survival BV (%): 1.4/91 Somatic Cell BV: -0.19/99</p> <p>INVERNIA TGF IGNITION S3F Birth Ident: BWHT-09-81 (110086) Breed: SF F16 Genomic Indicator: G3 Sex: FEMALE Date of Birth: 13/08/2022 Classification: No. 636</p> <p>BW (\$): 178/83 Protein BV (kg): 42/97 Fat BV (kg): 30/99 Milk BV (ltr): 1190/99 Liveweight BV (kg): 42/97 Fertility BV (%): -5.7/99 Functional Survival BV (%): 1.4/91 Somatic Cell BV: -0.19/99</p> <p>Age Milk Protein Milkfat Days LW 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5723 4.12 236 4.82 276 277</p> <p>WHINLEA NAUT EXCEL-ET S3F Birth Ident: GBVC-07-94 (108186) Breed: SF F16 Genomic Indicator: G3 Sex: FEMALE Date of Birth: 13/08/2022 Classification: No. 636</p> <p>BW (\$): 73/73 Protein BV (kg): 42/97 Fat BV (kg): 30/99 Milk BV (ltr): 1190/99 Liveweight BV (kg): 42/97 Fertility BV (%): -5.7/99 Functional Survival BV (%): 1.4/91 Somatic Cell BV: -0.19/99</p> <p>Age Milk Protein Milkfat Days LW 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3360 3.93 132 4.77 160 213</p>	
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44687565

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>Mah Monument Final</p> <p>Birth Ident: HPLM-22-145 No. 635</p> <p>Breed: F F14J1 Sex: FEMALE</p> <p>Date of Birth: 30/08/2022 Classification:</p> <p>Genomic</p> <p>BW (\$): 448/64 PW (\$): 452/62</p> <p>Protein BV (kg): 39/63 Fertility BV (%): -1.0/41</p> <p>Fat BV (kg): 54/64 Func Surv BV (%): 2.7/30</p> <p>Milk BV (ltr): 829/66 Somatic Cell BV: -0.57/61</p> <p>Lwt BV (kg): 36/75</p> <p>Overall Opinion: 0.52/37 Dairy Conformation: 0.34/46</p> <p>Udder Overall: 0.96/56</p> <p>Avg SCC at latest Lactation : 17/3</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>3497</td> <td>3.78</td> <td>132</td> <td>5.04</td> <td>176</td> <td>201</td> </tr> <tr> <td colspan="7">Avg 3497 3.78 132 5.04 176 201 1 Lacts.</td> </tr> </tbody> </table> <p>Should TOP better than she did. Lovely young cow.</p> <p>Traits other than production (2024)</p> <p>AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 5 5 5 6 6 0 6 6 5 6 6 6 5 5 5 7 5 6 6</p> <p>Due to Calve : 31/08/2025 Bull: 123029</p> <p>Expected Calf MATTAJUDE MJ BRAZEN-ET S2F</p> <p>Genomic Indicator: BW(\$): 460/30 PW(\$): 417/11</p> <p>Mating Date 123029 25/11/2024</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	3497	3.78	132	5.04	176	201	Avg 3497 3.78 132 5.04 176 201 1 Lacts.							<p>BOMAZ MONUMENT-P-ET</p> <p>Oseas HB No: 003150307018/USA (121843)</p> <p>Breed: F F16</p> <p>Genomic Indicator: G3</p> <p>BW (\$): 479/91</p> <p>Protein BV (kg): 43/93</p> <p>Fat BV (kg): 74/93</p> <p>Milk BV (ltr): 1279/94</p> <p>Liveweight BV (kg): 43/89</p> <p>Fertility BV (%): -6.9/80</p> <p>Functional Survival BV (%): 2.2/56</p> <p>Somatic Cell BV: -0.65/91</p> <p>Fat %: 5</p> <p>Protein %: 3.7</p> <p>DAM:</p> <p>Birth Ident: HPLM-16-44</p> <p>Breed: FJ F12J2</p> <p>Genomic G3</p> <p>BW (\$): 234/61 PW (\$): 285/96</p> <p>Protein BV (kg): 20/60 Fertility BV (%): 4.4/42</p> <p>Fat BV (kg): 31/62 Func Surv BV (%): 3.5/31</p> <p>Milk BV (ltr): 268/64 SCC BV: -0.18/56</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>6 yr 11 m</td> <td>5532</td> <td>4.73</td> <td>261</td> <td>5.54</td> <td>306</td> </tr> <tr> <td>6 yr 0 m</td> <td>6800</td> <td>4.35</td> <td>295</td> <td>5.05</td> <td>344</td> </tr> <tr> <td>5 yr 0 m</td> <td>6023</td> <td>4.32</td> <td>260</td> <td>5.10</td> <td>307</td> </tr> <tr> <td>4 yr 0 m</td> <td>6148</td> <td>4.27</td> <td>262</td> <td>5.13</td> <td>316</td> </tr> <tr> <td>3 yr 0 m</td> <td>5472</td> <td>4.33</td> <td>237</td> <td>5.32</td> <td>291</td> </tr> <tr> <td>2 yr 0 m</td> <td>4627</td> <td>4.28</td> <td>198</td> <td>5.12</td> <td>237</td> </tr> <tr> <td colspan="6">Avg 5767 4.38 252 5.20 300 264 6 Lacts.</td> </tr> </tbody> </table> <p>Traits other than production (2018)</p> <p>AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 8 7 6 5 5 6 6 4 5 4 7 3 5 7</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 11 m	5532	4.73	261	5.54	306	6 yr 0 m	6800	4.35	295	5.05	344	5 yr 0 m	6023	4.32	260	5.10	307	4 yr 0 m	6148	4.27	262	5.13	316	3 yr 0 m	5472	4.33	237	5.32	291	2 yr 0 m	4627	4.28	198	5.12	237	Avg 5767 4.38 252 5.20 300 264 6 Lacts.						<p>ABS MEDLEY-ET</p> <p>Oseas HB No: 003128557570/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 299/69 Lwt BV (kg): 50/47</p> <p>Protein BV (kg): 41/74 Fertility BV (%): -7.7/72</p> <p>Fat BV (kg): 46/74 Func Surv BV (%): 2.1/68</p> <p>Milk BV (ltr): 1558/74 SCC BV: -0.59/74</p> <p>BOMAZ DELTA 6790</p> <p>Oseas HB No: 003129316996/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator</p> <p>BW (\$): 312/59 PW (\$): 453/91</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>9 yr 0 m</td> <td>6421</td> <td>3.84</td> <td>246</td> <td>4.87</td> <td>312</td> </tr> <tr> <td>8 yr 0 m</td> <td>8238</td> <td>3.95</td> <td>326</td> <td>4.59</td> <td>378</td> </tr> <tr> <td>7 yr 0 m</td> <td>6585</td> <td>4.11</td> <td>271</td> <td>5.37</td> <td>354</td> </tr> <tr> <td>6 yr 0 m</td> <td>8086</td> <td>3.90</td> <td>316</td> <td>4.43</td> <td>358</td> </tr> <tr> <td>4 yr 1 m</td> <td>6918</td> <td>3.83</td> <td>265</td> <td>4.40</td> <td>304</td> </tr> <tr> <td colspan="6">Avg 6704 3.95 265 4.81 322 250 7 Lacts.</td> </tr> </tbody> </table> <p>MAH BLITZ GANDHI</p> <p>Birth Ident: HPLM-14-197 (516598)</p> <p>Breed: FJ F11J5</p> <p>Genomic Indicator: G3</p> <p>BW (\$): 185/65 Lwt BV (kg): 30/58</p> <p>Protein BV (kg): 27/68 Fertility BV (%): -6.3/55</p> <p>Fat BV (kg): 22/68 Func Surv BV (%): 2.9/47</p> <p>Milk BV (ltr): 414/70 SCC BV: 0.00/64</p> <p>MAH REMEDY FIRE S0F</p> <p>Birth Ident: HPLM-14-27</p> <p>Breed: SF F12</p> <p>Genomic Indicator: G3</p> <p>BW (\$): 312/59 PW (\$): 453/91</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>9 yr 0 m</td> <td>6421</td> <td>3.84</td> <td>246</td> <td>4.87</td> <td>312</td> </tr> <tr> <td>8 yr 0 m</td> <td>8238</td> <td>3.95</td> <td>326</td> <td>4.59</td> <td>378</td> </tr> <tr> <td>7 yr 0 m</td> <td>6585</td> <td>4.11</td> <td>271</td> <td>5.37</td> <td>354</td> </tr> <tr> <td>6 yr 0 m</td> <td>8086</td> <td>3.90</td> <td>316</td> <td>4.43</td> <td>358</td> </tr> <tr> <td>4 yr 1 m</td> <td>6918</td> <td>3.83</td> <td>265</td> <td>4.40</td> <td>304</td> </tr> <tr> <td colspan="6">Avg 6704 3.95 265 4.81 322 250 7 Lacts.</td> </tr> </tbody> </table> <p>WOODCREST MOGUL YODER-ET</p> <p>Oseas HB No: 000072254526/USA (117683)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: S</p> <p>BW (\$): 267/89</p> <p>BACON-HILL BALISTO MOLLY-ET</p> <p>Oseas HB No: 003012554359/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: S</p> <p>BW (\$): 213/91</p> <p>MR MOGUL DELTA 1427-ET</p> <p>Oseas HB No: 00072128216/USA (117694)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: S</p> <p>BW (\$): 213/91</p> <p>BOMAZ NUMERO UNO S90</p> <p>Oseas HB No: 000072349533/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: S</p> <p>BW (\$): 178/99</p> <p>GREENWELL TF BLITZ-ET S3F</p> <p>Birth Ident: JVLH-07-184 (108237)</p> <p>Breed: SF F16</p> <p>Genomic Indicator: S</p> <p>BW (\$): 178/99</p> <p>MAH CHECKPOINT GENEVIEWE</p> <p>Birth Ident: HPLM-12-36</p> <p>Breed: JF J10F6 84 GP</p> <p>Genomic Indicator:</p> <p>BW (\$): 237/53 PW (\$): 83/57</p> <p>1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3836 4.01 154 4.67 179 287</p> <p>VAN HEUVENS VA REMEDY S1F</p> <p>Birth Ident: BCWM-08-6 (109142)</p> <p>Breed: SF F16</p> <p>Genomic Indicator: S</p> <p>BW (\$): 321/99</p> <p>DAM:</p> <p>Birth Ident: DNVY-07-106</p> <p>Breed: F F8</p> <p>Genomic Indicator: S</p> <p>BW (\$): 97/54 PW (\$): 243/96</p> <p>6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5597 3.86 216 4.46 250 254</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	9 yr 0 m	6421	3.84	246	4.87	312	8 yr 0 m	8238	3.95	326	4.59	378	7 yr 0 m	6585	4.11	271	5.37	354	6 yr 0 m	8086	3.90	316	4.43	358	4 yr 1 m	6918	3.83	265	4.40	304	Avg 6704 3.95 265 4.81 322 250 7 Lacts.						Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	9 yr 0 m	6421	3.84	246	4.87	312	8 yr 0 m	8238	3.95	326	4.59	378	7 yr 0 m	6585	4.11	271	5.37	354	6 yr 0 m	8086	3.90	316	4.43	358	4 yr 1 m	6918	3.83	265	4.40	304	Avg 6704 3.95 265 4.81 322 250 7 Lacts.					
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 42018971

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>MAH SHAKESPEARE Birth Ident: HPLM-18-175 (519088) Breed: JF J9F7 G3 S/D ✓ Genomic Indicator: 45/91 BW (\$): 454/90 Protein BV (kg): 30/91 Fat BV (kg): 45/91 Milk BV (ltr): 408/92 Liveweight BV (kg): -13/94 Fertility BV (%): 3.9/76 Functional Survival BV (%): 2.5/57 Somatic Cell BV: 0.65/89 Fat %: 5.3 Protein %: 4.1</p>		<p>MAH SB SNOW WHITE-ET S2F Birth Ident: HPLM-16-3 Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: 86 VG BW (\$): 394/76 PW (\$): 659/95 Milk (ltr) (%) (kg) (%) (kg) Days LW 8 yr 1 m 2288 3.68 84 4.60 105 75 T 1008 7 yr 1 m 7457 4.13 308 4.47 334 243 432 6 yr 1 m 7973 4.15 331 4.49 358 236 459 5 yr 1 m 5948 4.29 255 5.05 300 236 526 3 yr 1 m 6439 3.91 252 4.71 303 235 409 Avg 6855 4.09 280 4.67 320 238 5 Lacts.</p>		<p>OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 S/D ✓ Genomic Indicator: BW (\$): 488/99</p> <p>LINAN QUALITY Birth Ident: CVXR-07-26 Breed: PJ J16 VG2 S/D ✓ Genomic Indicator: BW (\$): 278/81 PW (\$): 508/92 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3777 4.24 160 5.79 219 255</p> <p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 381/99</p> <p>MAH HDF STARSTRUCK-ET S3F Birth Ident: HPLM-14-25 Breed: SF F16 85 VG S/D ✓ Genomic Indicator: BW (\$): 338/76 PW (\$): 640/92 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7112 4.00 284 4.30 306 242</p>																																				
<p>HPLM-20-166 No. 633 Breed: FJ F10J5 Sex: FEMALE Date of Birth: 31/08/2020 Classification: Genomic BW (\$): 339/57 PW (\$): 342/91 Protein BV (kg): 23/56 Fertility BV (%): 1.7/35 Fat BV (kg): 39/57 Func Surv BV (%): 3.2/25 Milk BV (ltr): 186/59 Somatic Cell BV: 0.40/52 Lwt BV (kg): 18/72 Overall Opinion: 0.35/29 Dairy Conformation: 0.42/42 Udder Overall: 0.40/47 Avg SCC at latest Lactation : 214/3</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 11 m</td> <td>3959</td> <td>4.26</td> <td>169</td> <td>5.69</td> <td>225</td> <td>182</td> </tr> <tr> <td>2 yr 11 m</td> <td>5172</td> <td>4.54</td> <td>235</td> <td>5.68</td> <td>294</td> <td>269</td> </tr> <tr> <td>2 yr 0 m</td> <td>4526</td> <td>4.43</td> <td>201</td> <td>5.54</td> <td>251</td> <td>258</td> </tr> <tr> <td>Avg</td> <td>4553</td> <td>4.43</td> <td>201</td> <td>5.64</td> <td>257</td> <td>236</td> </tr> </tbody> </table> <p>Half-sister to Lot 54. No fuss cow, hardly notice her.</p> <p>Traits other than production (2022) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 6 6 5 4 6 6 7 6 5 8 2 5 6</p> <p>Due to Calve : 30/08/2025 Bull: 123029 Expected Calf MATAJUDE MJ BRAZEN-ET S2F Genomic Indicator: BW(\$): 403/28 PW(\$): 371/10 Bull Mating Date 123029 25/11/2024 123035 1/11/2024 ET 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 11 m	3959	4.26	169	5.69	225	182	2 yr 11 m	5172	4.54	235	5.68	294	269	2 yr 0 m	4526	4.43	201	5.54	251	258	Avg	4553	4.43	201	5.64	257	236	<p>MAH BLITZ GANDHI Birth Ident: HPLM-14-197 (516598) Breed: FJ F11J5 G3 S/D ✓ Genomic Indicator: 30/58 BW (\$): 185/65 Lwt BV (kg): 30/58 Protein BV (kg): 27/68 Fertility BV (%): -6.3/55 Fat BV (kg): 22/68 Func Surv BV (%): 2.9/47 Milk BV (ltr): 414/70 SCC BV: 0.00/64</p> <p>MAH REMEDY FIRE S0F Birth Ident: HPLM-14-27 Breed: SF F12 G3 S/D ✓ Genomic Indicator: 86 VG BW (\$): 312/59 PW (\$): 453/91 Milk (ltr) (%) (kg) (%) (kg) Days LW 9 yr 0 m 6421 3.84 246 4.87 312 208 539 8 yr 0 m 8238 3.95 326 4.59 378 267 388 7 yr 0 m 6585 4.11 271 5.37 354 269 347 6 yr 0 m 8086 3.90 316 4.43 358 268 165 4 yr 1 m 6918 3.83 265 4.40 304 235 160 Avg 6704 3.95 265 4.81 322 250 7 Lacts.</p>		<p>GREENWELL TF BLITZ-ET S3F Birth Ident: JVLH-07-184 (1108237) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 178/99</p> <p>MAH CHECKPOINT GENEVIEWE Birth Ident: HPLM-12-36 Breed: JF J10F6 84 GP Genomic Indicator: BW (\$): 237/53 PW (\$): 83/57 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3836 4.01 154 4.67 179 287</p> <p>VAN HEUVENS VA REMEDY S1F Birth Ident: BCWM-08-6 (109142) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 321/99</p> <p>DAM: Birth Ident: DNVY-07-106 Breed: F F8 S/D ✓ Genomic Indicator: BW (\$): 97/54 PW (\$): 243/96 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5597 3.86 216 4.46 250 254</p>	
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<p>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 8 7 6 5 6 6 4 5 4 7 3 5 7</p>		<p>N = Inbred T = At least 1 Abnormal Test in this Lactation D = Lactation values include at least 1 derived test</p>		<p>GeneMark DNA Profiled # = Percentage Uncertain g indices evaluated by LIC using genomic information</p>		<p>D / S ✓ = Parentage Confirmed by DNA</p>																																		

LOT
55

EMPTY | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44545005

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>Mah Saquoon Flower G3 SVD</p> <p>Birth Ident: HPLM-22-85 No. 631</p> <p>Breed: F F14 Sex: FEMALE</p> <p>Date of Birth: 19/08/2022 Classification:</p> <p>Genomic</p> <p>BW (\$): 469/65 PW (\$): 388/62</p> <p>Protein BV (kg): 42/64 Fertility BV (%): 2.1/47</p> <p>Fat BV (kg): 59/65 Func Surv BV (%): 3.6/34</p> <p>Milk BV (ltr): 1212/67 Somatic Cell BV: -0.30/64</p> <p>Lwt BV (kg): 61/77</p> <p>Overall Opinion: 0.47/48 Dairy Conformation: 0.55/53</p> <p>Udder Overall: 0.54/57</p> <p>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>3915</td> <td>3.46</td> <td>135</td> <td>4.67</td> <td>183</td> <td>191</td> </tr> <tr> <td>Avg</td> <td>3915</td> <td>3.46</td> <td>135</td> <td>4.67</td> <td>183</td> <td>191</td> </tr> </tbody> </table> <p>1 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	1 yr 11 m	3915	3.46	135	4.67	183	191	Avg	3915	3.46	135	4.67	183	191	<p>TRONNOCO M SAQUOON-ET S3F G3 SVD</p> <p>Birth Ident: MRTW-19-72 (120080)</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 400/98</p> <p>Protein BV (kg): 63/99</p> <p>Fat BV (kg): 54/99</p> <p>Liveweight BV (kg): 94/96</p> <p>Fertility BV (%): -3.0/98</p> <p>Functional Survival BV (%): 2.8/53</p> <p>Somatic Cell BV: 0.48/99</p> <p>Fat %: 4.3</p> <p>Protein %: 3.8</p>		<p>DICKSONS MH MASON-ET S2F G3 SVD</p> <p>Birth Ident: HNB-17-167 (118042)</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 397/98 Lwt BV (kg): 47/98</p> <p>Protein BV (kg): 44/99 Fertility BV (%): 2.4/99</p> <p>Fat BV (kg): 43/99 Func Surv BV (%): 3.3/93</p> <p>Milk BV (ltr): 1182/99 SCC BV: -0.03/99</p>		<p>MOURNE GROVE HOTHOUSE S2F SVD</p> <p>Birth Ident: HCGP-09-90 (110080)</p> <p>Breed: SF F16</p> <p>Genomic Indicator: BW (\$): 283/99</p>																																																																												
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<p>MAH REMEDY FIRE S0F G3 SVD</p> <p>Birth Ident: HPLM-14-27</p> <p>Breed: SF F12</p> <p>Genomic</p> <p>BW (\$): 312/59 PW (\$): 453/91</p> <p>Protein BV (kg): 22/61 Lwt BV (kg): 42/57</p> <p>Fat BV (kg): 39/62 Fertility BV (%): 1.9/47</p> <p>Milk BV (ltr): 382/64 SCC BV: -0.31/57</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>9 yr 0 m</td> <td>6421</td> <td>3.84</td> <td>246</td> <td>4.87</td> <td>312</td> </tr> <tr> <td>8 yr 0 m</td> <td>8238</td> <td>3.95</td> <td>326</td> <td>4.59</td> <td>378</td> </tr> <tr> <td>7 yr 0 m</td> <td>6585</td> <td>4.11</td> <td>271</td> <td>5.37</td> <td>354</td> </tr> <tr> <td>6 yr 0 m</td> <td>8086</td> <td>3.90</td> <td>316</td> <td>4.43</td> <td>358</td> </tr> <tr> <td>4 yr 1 m</td> <td>6918</td> <td>3.83</td> <td>265</td> <td>4.40</td> <td>304</td> </tr> <tr> <td>3 yr 1 m</td> <td>5597</td> <td>4.14</td> <td>232</td> <td>5.18</td> <td>290</td> </tr> <tr> <td>2 yr 0 m</td> <td>5082</td> <td>3.91</td> <td>199</td> <td>5.09</td> <td>259</td> </tr> <tr> <td>Avg</td> <td>6704</td> <td>3.95</td> <td>265</td> <td>4.81</td> <td>322</td> </tr> </tbody> </table> <p>7 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	9 yr 0 m	6421	3.84	246	4.87	312	8 yr 0 m	8238	3.95	326	4.59	378	7 yr 0 m	6585	4.11	271	5.37	354	6 yr 0 m	8086	3.90	316	4.43	358	4 yr 1 m	6918	3.83	265	4.40	304	3 yr 1 m	5597	4.14	232	5.18	290	2 yr 0 m	5082	3.91	199	5.09	259	Avg	6704	3.95	265	4.81	322	<p>TRONNOCO FIRE SAKELA G3 SVD</p> <p>Birth Ident: DPMM-17-95</p> <p>Breed: PF F16</p> <p>Genomic Indicator</p> <p>BW (\$): 416/74 PW (\$): 536/97</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>7 yr 1 m</td> <td>5574</td> <td>4.02</td> <td>224</td> <td>3.98</td> <td>222</td> </tr> <tr> <td>6 yr 0 m</td> <td>9863</td> <td>4.26</td> <td>420</td> <td>4.82</td> <td>475</td> </tr> <tr> <td>5 yr 0 m</td> <td>9261</td> <td>4.38</td> <td>406</td> <td>4.75</td> <td>440</td> </tr> <tr> <td>3 yr 11 m</td> <td>8967</td> <td>4.24</td> <td>380</td> <td>4.75</td> <td>426</td> </tr> <tr> <td>3 yr 0 m</td> <td>8584</td> <td>4.02</td> <td>345</td> <td>4.66</td> <td>400</td> </tr> <tr> <td>Avg</td> <td>8253</td> <td>4.19</td> <td>346</td> <td>4.64</td> <td>383</td> </tr> </tbody> </table> <p>6 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 1 m	5574	4.02	224	3.98	222	6 yr 0 m	9863	4.26	420	4.82	475	5 yr 0 m	9261	4.38	406	4.75	440	3 yr 11 m	8967	4.24	380	4.75	426	3 yr 0 m	8584	4.02	345	4.66	400	Avg	8253	4.19	346	4.64	383	<p>VAN HEUVENS VA REMEDY S1F G3,G1 SVD</p> <p>Birth Ident: BCWM-08-6 (109142)</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 321/99 Lwt BV (kg): 63/99</p> <p>Protein BV (kg): 29/99 Fertility BV (%): 1.3/99</p> <p>Fat BV (kg): 40/99 Func Surv BV (%): 3.6/99</p> <p>Milk BV (ltr): 314/99 SCC BV: -0.05/99</p>		<p>VALDEN HI APPLAUSE-ET S2F SVD</p> <p>Birth Ident: JVLH-02-13 (103180)</p> <p>Breed: SF F16</p> <p>Genomic Indicator: BW (\$): 310/99</p>	
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<p>TELESIS EUON FIRENZE SVD</p> <p>Birth Ident: BTDD-02-141 (103505)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 56/99</p>		<p>Tidy heifer that had a hard assisted calving. Doing 1.81 at Feb herd test with 23 SCC. Lots of potential.</p>		<p>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>																																																																																																			

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

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

D / S ✓ = Percentage Confirmed by DNA

P001.50

LOT
56

POLLED | A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 44594561

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH MON NATURE-P S2F Birth Ident: HPLM-22-106 No. 178 Breed: SF F16 Sex: FEMALE Date of Birth: 22/08/2022 Classification: 2024 84 GP Genomic BW (\$): 533/61 PW (\$): 797/58 Protein BV (kg): 36/64 Fertility BV (%): 8.6/42 Fat BV (kg): 58/65 Func Surv BV (%): 4.4/34 Milk BV (ltr): 814/67 Somatic Cell BV: -0.64/62 Lwt BV (kg): 46/57 Overall Opinion: 0.51/40 Dairy Conformation: 0.72/48 Udder Overall: 1.19/58 Avg SCC at latest Lactation: 15/3		BOMAZ MONUMENT-P-ET Oseas HB No: 003150307018/USA (121843) Breed: F F16 Genomic Indicator: G3 BW (\$): 479/91 Protein BV (kg): 43/93 Fat BV (kg): 74/93 Milk BV (ltr): 1279/94 Liveweight BV (kg): 43/89 Fertility BV (%): -6.9/80 Functional Survival BV (%): 2.2/56 Somatic Cell BV: -0.65/91 Fat %: 5 Protein %: 3.7		ABS MEDLEY-ET Oseas HB No: 003128557570/USA Breed: F F16 Genomic Indicator: BW (\$): 299/69 Lwt BV (kg): 50/47 Protein BV (kg): 41/74 Fertility BV (%): -7.7/72 Fat BV (kg): 46/74 Func Surv BV (%): 2.1/68 Milk BV (ltr): 1558/74 SCC BV: -0.59/74		WOODCREST MOGUL YODER-ET Oseas HB No: 000072254526/USA (117683) Breed: PF F16 Genomic Indicator: BW (\$): 267/89	
MAH GRAND NADEL S1F Birth Ident: HPLM-19-25 Breed: SF F15J1 Genomic Indicator: G3 BW (\$): 389/61 PW (\$): 87 VG Protein BV (kg): 28/60 Lwt BV (kg): 337/92 Fat BV (kg): 41/61 Func Surv BV (%): 11.5/45 Milk BV (ltr): 548/64 SCC BV: -0.24/58		BAGWORTH PF GRANDEUR S1F Birth Ident: JCT-09-61 (110006) Breed: SF F16 Genomic Indicator: G3 BW (\$): 316/99 Lwt BV (kg): 53/99 Protein BV (kg): 31/99 Fertility BV (%): 7.1/99 Fat BV (kg): 34/99 Func Surv BV (%): 3.1/99 Milk BV (ltr): 837/99 SCC BV: -0.07/99		MR MOGUL DELTA 1427-ET Oseas HB No: 00072128216/USA (117694) Breed: PF F16 Genomic Indicator: BW (\$): 213/91			
Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 7 8 7 9 7 0 6 3 5 5 7 7 7 5 7 4 7 7		Traits other than production (2023) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 7 0 8 4 5 6 7 8 5 5 6 4 7 9		PUKETIRO FROSTMAN S1F Birth Ident: BWL-03-200 (104015) Breed: SF F16 Genomic Indicator: BW (\$): 164/99			
Due to Calve: 27/08/2025 Bull: 121015 Expected Calf: MATTAJUDE BG MANU-ET S1F Genomic Indicator: BW(\$): 531/38 PW(\$): 471/14 Bull Mating Date 121015 18/11/2024 & 821456 27/12/2024 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		MAH ATM NEVADA-OC S1F Birth Ident: HPLM-15-124 Breed: SF F14J2 Genomic Indicator: G3 BW (\$): 342/68 PW (\$): 488/96 Milk (ltr) Protein (kg) Milkfat (kg) Days LW 9 yr 0 m 3647 4.16 152 5.36 195 123 T 1601 8 yr 0 m 6230 4.13 257 5.71 356 243 T 630 6 yr 11 m 8200 4.06 333 4.91 403 276 401 5 yr 11 m 7545 4.22 318 5.44 410 274 608 5 yr 0 m 6700 4.23 283 5.07 340 235 300 Avg 6213 4.18 260 5.33 331 246 8 Lacts, Plus 3 unprinted lactations		BAGWORTH RILEYS GLAMM S2F Birth Ident: JCT-07-96 Breed: SF F16 83 GP S Genomic Indicator: BW (\$): 142/89 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5916 3.65 216 5.57 330 278			

LOT
57

POLLED | A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 46746821

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 19/03/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH FREE RANGE NORDIA-OC-P S3F</p> <p>Birth Ident: HPLM-24-8</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 1/08/2024 Classification:</p> <p>Genomic</p> <p>BW (\$): 442/56 PW (\$): 340/23 Protein BV (kg): 49/58 Fertility BV (%): 5.5/43 Fat BV (kg): 51/58 Func Surv BV (%): 3.6/33 Milk BV (ltr): 1060/59 Somatic Cell BV: -0.02/57 Lwt BV (kg): 97/54 Overall Opinion: 0.66/42 Dairy Conformation: 1.08/46 Udder Overall: 0.92/50 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>1 yr 11 m</td> <td>4885</td> <td>3.86</td> <td>189</td> <td>4.73</td> <td>231</td> <td>200</td> </tr> <tr> <td>Avg</td> <td>4885</td> <td>3.86</td> <td>189</td> <td>4.73</td> <td>231</td> <td>200</td> </tr> </tbody> </table> <p>Daughter of Lot 56. A polled Free Range that has been offered a Generate Contract from LIC. Nominated for Discovery Project in 2025.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	1 yr 11 m	4885	3.86	189	4.73	231	200	Avg	4885	3.86	189	4.73	231	200	<p>LIGHTBURN FREE RANGE-ET</p> <p>Birth Ident: JHGG-18-21 (119033)</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 425/98 Protein BV (kg): 59/99 Fat BV (kg): 55/99 Milk BV (ltr): 1111/99 Liveweight BV (kg): 118/96 Fertility BV (%): -3.9/98 Functional Survival BV (%): 1.5/69 Somatic Cell BV: 0.36/99 Fat %: 4.8 Protein %: 4.1</p> <p>MAH MON NATURE-P S2F</p> <p>Birth Ident: HPLM-22-106</p> <p>Breed: SF F16 84 GP S✓ D✓</p> <p>Genomic</p> <p>PW (\$): 797/58 BW (\$): 533/61 Lwt BV (kg): 46/57 Protein BV (kg): 36/64 Fertility BV (%): 8.6/42 Fat BV (kg): 58/65 Func Surv BV (%): 4.4/34 Milk BV (ltr): 814/67 SCC BV: -0.64/62</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>1 yr 11 m</td> <td>4885</td> <td>3.86</td> <td>189</td> <td>4.73</td> <td>231</td> </tr> <tr> <td>Avg</td> <td>4885</td> <td>3.86</td> <td>189</td> <td>4.73</td> <td>231</td> </tr> </tbody> </table> <p>Traits other than production (2024)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FU</th> <th>RU</th> <th>FT</th> <th>TL</th> <th>UD</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>7</td> <td>8</td> <td>7</td> <td>9</td> <td>7</td> <td>0</td> <td>6</td> <td>3</td> <td>5</td> <td>5</td> <td>7</td> <td>7</td> <td>7</td> <td>5</td> <td>7</td> <td>4</td> <td>7</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	1 yr 11 m	4885	3.86	189	4.73	231	Avg	4885	3.86	189	4.73	231	AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	TL	UD	C	7	8	7	9	7	0	6	3	5	5	7	7	7	5	7	4	7	<p>HAZAE DAUNTLESS FREEDOM</p> <p>Birth Ident: VHK-08-82 (109230)</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 320/99 Lwt BV (kg): 50/98 Protein BV (kg): 49/99 Fertility BV (%): -13.6/99 Fat BV (kg): 53/99 Func Surv BV (%): 0.3/96 Milk BV (ltr): 1260/99 SCC BV: 0.12/99</p> <p>LIGHTBURN WTP RISE-OC S3F</p> <p>Birth Ident: JHGG-14-80</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator</p> <p>BW (\$): 378/77 PW (\$): 446/93</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>7 yr 1 m</td> <td>10703</td> <td>3.69</td> <td>395</td> <td>4.08</td> <td>437</td> </tr> <tr> <td>6 yr 1 m</td> <td>9490</td> <td>3.82</td> <td>363</td> <td>5.01</td> <td>475</td> </tr> <tr> <td>4 yr 0 m</td> <td>9566</td> <td>3.76</td> <td>360</td> <td>4.02</td> <td>384</td> </tr> <tr> <td>3 yr 0 m</td> <td>9795</td> <td>3.57</td> <td>350</td> <td>3.71</td> <td>363</td> </tr> <tr> <td>2 yr 0 m</td> <td>5402</td> <td>3.82</td> <td>206</td> <td>4.24</td> <td>229</td> </tr> <tr> <td>Avg</td> <td>8991</td> <td>3.72</td> <td>335</td> <td>4.20</td> <td>378</td> </tr> </tbody> </table> <p>Plus 1 unprinted lactation</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 1 m	10703	3.69	395	4.08	437	6 yr 1 m	9490	3.82	363	5.01	475	4 yr 0 m	9566	3.76	360	4.02	384	3 yr 0 m	9795	3.57	350	3.71	363	2 yr 0 m	5402	3.82	206	4.24	229	Avg	8991	3.72	335	4.20	378	<p>MACFARLANES DAUNTLESS</p> <p>Birth Ident: CVHG-00-65 (101140)</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 130/99</p> <p>HAZAE RAUL FUZZ-ET</p> <p>Birth Ident: VHK-05-182</p> <p>Breed: PF F16 84 GP S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 213/78 PW (\$): 631/91 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7464 3.67 274 4.06 303 231</p> <p>WEARNES FE TE POI S3F</p> <p>Birth Ident: KKR-11-119 (112037)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 242/98</p> <p>LIGHTBURN IGN RISE-ET S3F</p> <p>Birth Ident: JHGG-12-84</p> <p>Breed: SF F16 88 VG S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 306/79 PW (\$): 534/90 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 9786 3.79 371 3.67 359 297</p> <p>ABS MEDLEY-ET</p> <p>Oseas HB No: 003128557570/USA</p> <p>Breed: F F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 299/69</p> <p>BOMAZ DELTA 6790</p> <p>Oseas HB No: 003129316996/USA</p> <p>Breed: F F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 306/79 PW (\$): 534/90 Milk Protein Milkfat (%) (kg) (%) (kg) Days</p> <p>BAGWORTH PF GRANDEUR S1F</p> <p>Birth Ident: JCT-09-61 (110006)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 316/99</p> <p>MAH ATM NEVADA-OC S1F</p> <p>Birth Ident: HPLM-15-124</p> <p>Breed: SF F14J2 84 GP S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 342/68 PW (\$): 488/96 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6213 4.18 260 5.33 331 246</p>	
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58



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Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



Breeder: Moovin Aherd Ltd

REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY **S[✓] D[✓]**

MAH GAUNTLET NEVE-OC S2F

Birth Ident: HPLM-18-131 **No. 175**

Breed: **SF F15J1** Sex: **FEMALE**
Date of Birth: **28/08/2018** Classification: **2020 82 GP**

Genomic

BW (\$):	303/55	PW (\$):	453/88
Protein BV (kg):	41/57	Fertility BV (%):	-2.1/43
Fat BV (kg):	44/58	Func Surv BV (%):	0.2/40
Milk BV (ltr):	1120/60	Somatic Cell BV:	0.21/54
Lwt BV (kg):	79/48		
Overall Opinion:	0.58/37	Dairy Conformation:	0.79/47
Udder Overall:	0.73/51		
Avg SCC at latest Lactation :	231/3		

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
5 yr 11 m	5643	3.80	214	4.70	265	180
4 yr 11 m	8004	3.96	317	4.83	387	286
3 yr 0 m	5924	4.05	240	4.37	259	236
1 yr 11 m	6821	3.78	258	4.26	291	284
Avg	6598	3.90	257	4.55	300	247

Same maternal line as Lots 56 & 57. Beautiful strong cow. Should classify better.

Traits other than production (2020)

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

Due to Calve : 15/08/2025 Bull: 122056
Expected Calf **MAH FINN SAGE-ET S1F**
Genomic Indicator: BW(\$): 436/28 PW(\$): 394/10
Bull Mating Date: 7/11/2024

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

MAIRE IG GAUNTLET-ET

Birth Ident: DDYX-12-355 (113086)

Breed: **PF F16** **S[✓] D[✓]**

Genomic Indicator:

BW (\$):	184/99
Protein BV (kg):	45/99
Fat BV (kg):	27/99
Milk BV (ltr):	1373/99
Liveweight BV (kg):	86/99
Fertility BV (%):	-7.7/99
Functional Survival BV (%):	-3.0/99
Somatic Cell BV:	0.05/99
Fat %:	4.1
Protein %:	3.7

MAH ATM NEVADA-OC S1F

Birth Ident: HPLM-15-124 **84 GP**

Breed: **SF F14J2** **S[✓] D[✓]**

Genomic

BW (\$):	342/68	PW (\$):	488/96
Protein BV (kg):	27/67	Fertility BV (%):	3.4/52
Fat BV (kg):	45/68	Func Surv BV (%):	3.4/46
Milk BV (ltr):	456/70	SCC BV:	-0.11/65

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 0 m	3647	4.16	152	5.36	195
8 yr 0 m	6230	4.13	257	5.71	356
6 yr 11 m	8200	4.06	333	4.91	403
5 yr 11 m	7545	4.22	318	5.44	410
5 yr 0 m	6700	4.23	283	5.07	340
3 yr 11 m	6846	4.22	289	5.35	366
3 yr 0 m	5384	4.27	230	5.49	295
1 yr 11 m	5150	4.21	217	5.51	284
Avg	6213	4.18	260	5.33	331

Traits other than production (2017)

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

INVERNIA TGF IGNITION S3F

Birth Ident: BWHT-09-81 (110086) **G3** **S[✓] D[✓]**

Breed: **SF F16**

Genomic Indicator:

BW (\$):	120/98	Lwt BV (kg):	64/98
Protein BV (kg):	41/99	Fertility BV (%):	-12.3/99
Fat BV (kg):	16/99	Func Surv BV (%):	0.6/97
Milk BV (ltr):	1002/99	SCC BV:	-0.02/99

MAIRE SPICY GABRIELLA-ET

Birth Ident: DDYX-07-101 **85 VG**

Breed: **PF F16** **S[✓] D[✓]**

Genomic Indicator

BW (\$):	185/79	PW (\$):	258/86
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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

ALJO TEF MAELSTROM-ET S3F

Birth Ident: BFRR-08-170 (109502) **G3** **S[✓] D[✓]**

Breed: **SF F16**

Genomic Indicator:

BW (\$):	191/99	Lwt BV (kg):	52/99
Protein BV (kg):	36/99	Fertility BV (%):	-4.6/99
Fat BV (kg):	22/99	Func Surv BV (%):	1.7/99
Milk BV (ltr):	850/99	SCC BV:	0.21/99

MAH MGH NEVE-OC S0F

Birth Ident: LWVN-11-44 **G3** **S[✓]**

Breed: **SF F11J5**

Genomic Indicator:

BW (\$):	239/61	PW (\$):	266/91
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 0 m	6665	4.44	296	5.43	362
7 yr 1 m	5281	4.21	222	4.98	263
6 yr 0 m	5666	4.54	257	5.88	333
5 yr 0 m	5027	4.34	218	5.67	285
4 yr 0 m	5049	4.01	203	5.16	260
Avg	5240	4.31	226	5.49	288

Plus 2 unprinted lactations
268 7 Lacts.

THOMPSONS GR FAITH-ET S2F

Birth Ident: JVLH-05-52 (106202) **S[✓] D[✓]**

Breed: **SF F16**

Genomic Indicator: BW (\$): 85/97

BWHT-06-161

Birth Ident: BWHT-06-161 **S[✓]**

Breed: **F F16**

Genomic Indicator: BW (\$): 182/69 PW (\$): 234/71

2 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4904 3.64 178 3.84 188 209

CANAAN HAILS SPICY-ET

Birth Ident: GWNQ-01-7 (102501)

Breed: **PF F16**

Genomic Indicator: BW (\$): 108/99

SRD LAKESIDE PG GOLDIE-ET

Birth Ident: CPJN-01-31

Breed: **SF F15** **85 VG** **S[✓] D[✓]**

Genomic Indicator: BW (\$): 72/85 PW (\$): 161/88

4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6469 3.53 228 4.79 310 261

TELESIS EUON FIRENZE

Birth Ident: BTDD-02-141 (103505)

Breed: **PF F16**

Genomic Indicator: BW (\$): 56/99

ALJO PIERRE MARILYN S2F

Birth Ident: BFRR-03-89 **S[✓]**

Breed: **SF F15J1** **89 VG**

Genomic Indicator: BW (\$): 195/79 PW (\$): 448/91

7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
7630 3.42 261 3.76 287 194

MOURNE GROVE HOTHOUSE S2F

Birth Ident: HCGP-09-90 (110080) **S[✓] D[✓]**

Breed: **SF F16**

Genomic Indicator: BW (\$): 283/99

265
Birth Ident: HPWF-00-73
Breed: **JF J10F6**
Genomic Indicator: BW (\$): 38/60 PW (\$): 52/95

11 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3217 4.49 144 6.33 204 234

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

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

D / S = Parentage Confirmed by DNA

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59

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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 42222040

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>MAH DARK STRAUSS-ET S1F Birth Ident: HPLM-18-7 (119022) Breed: SF F15J1 SVD ✓ Genomic Indicator: SVD ✓ BW (\$): 426/91 Protein BV (kg): 53/92 Fat BV (kg): 50/92 Milk BV (ltr): 1475/93 Liveweight BV (kg): 45/95 Fertility BV (%): -0.6/78 Functional Survival BV (%): 2.5/57 Somatic Cell BV: -0.17/91 Fat %: 4.4 Protein %: 3.7</p>		<p>MAH ATM NEVADA-OC S1F Birth Ident: HPLM-15-124 Breed: SF F14J2 84 GP SVD ✓ Genomic Indicator: SVD ✓ PW (\$): 488/96 BW (\$): 342/68 Lwt BV (kg): 71/78 Protein BV (kg): 27/67 Fertility BV (%): 3.4/52 Fat BV (kg): 45/68 Func Surv BV (%): 3.4/46 Milk BV (ltr): 456/70 SCC BV: -0.11/65</p>		<p>TENNANT DARKSTAR-OC S1F Birth Ident: BYPB-12-142 (113087) Breed: SF F14J2 SVD ✓ Genomic Indicator: SVD ✓ BW (\$): 359/94 Lwt BV (kg): 47/96 Protein BV (kg): 35/95 Fertility BV (%): 5.0/87 Fat BV (kg): 46/95 Func Surv BV (%): 4.1/72 Milk BV (ltr): 929/95 SCC BV: -0.03/94</p>		<p>SAVANNAHS HF HAMMER S1F Birth Ident: BNOF-09-28 (110049) Breed: SF F15J1 SVD ✓ Genomic Indicator: SVD ✓ BW (\$): 303/99 DAM: BYPB-09-108 Birth Ident: BYPB-09-108 Breed: FJ F12J4 SVD ✓ Genomic Indicator: SVD ✓ BW (\$): 351/71 PW (\$): 591/91 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5623 3.59 202 4.77 268 214</p>	
<p>MAH SB SHOWDOWN-ET S2F Birth Ident: HPLM-16-4 Breed: SF F15J1 81 GP SVD ✓ Genomic Indicator: SVD ✓ BW (\$): 462/74 PW (\$): 781/61 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 2 yr 0 m 7244 3.73 270 4.25 308 261 439 Avg 7244 3.73 270 4.25 308 261 1 Lacts.</p>		<p>ALJO TEF MAELSTROM-ET S3F Birth Ident: BFRR-08-170 (109502) Breed: SF F16 SVD ✓ Genomic Indicator: SVD ✓ LW (\$): 191/99 Lwt BV (kg): 52/99 Protein BV (kg): 36/99 Fertility BV (%): -4.6/99 Fat BV (kg): 22/99 Func Surv BV (%): 1.7/99 Milk BV (ltr): 850/99 SCC BV: 0.21/99</p>		<p>TELESIS EUON FIRENZE Birth Ident: BTDD-02-141 (103505) Breed: PF F16 SVD ✓ Genomic Indicator: SVD ✓ BW (\$): 56/99 ALJO PIERRE MARILYN S2F Birth Ident: BFRR-03-89 Breed: SF F15J1 89 VG SVD ✓ Genomic Indicator: SVD ✓ BW (\$): 195/79 PW (\$): 448/91 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7630 3.42 261 3.76 287 194</p>			
<p>MAH MGH NEVE-OC S0F Birth Ident: LWVN-11-44 Breed: SF F11J5 SVD ✓ Genomic Indicator: SVD ✓ BW (\$): 239/61 PW (\$): 266/91 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 8 yr 0 m 6665 4.44 296 5.43 362 280 299 7 yr 1 m 5281 4.21 222 4.98 263 228 85 6 yr 0 m 5666 4.54 257 5.88 333 272 118 5 yr 0 m 5027 4.34 218 5.67 285 265 T 117 4 yr 0 m 5049 4.01 203 5.16 260 263 T 119 Avg 5240 4.31 226 5.49 288 268 7 Lacts.</p>		<p>MAH SB SHOWDOWN-ET S2F Birth Ident: HPLM-14-25 Breed: SF F16 85 VG SVD ✓ Genomic Indicator: SVD ✓ BW (\$): 338/76 PW (\$): 640/92 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7112 4.00 284 4.30 306 242</p>		<p>MOURNE GROVE HOTHOUSE S2F Birth Ident: HCGP-09-90 (110080) Breed: SF F16 SVD ✓ Genomic Indicator: SVD ✓ BW (\$): 283/99 265 Birth Ident: HPWF-00-73 Breed: JF J10F6 Genomic Indicator: SVD ✓ BW (\$): 38/60 PW (\$): 52/95 11 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3217 4.49 144 6.33 204 234</p>			

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60

SEXED | A1A2



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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 4468751

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>MAH ALPINE SNOWSTAR Birth Ident: HPLM-20-2 Breed: F F15J1 Genomic Indicator: G3 S/D ✓ BW (\$): 392/64 Protein BV (kg): 46/65 Fat BV (kg): 39/65 Milk BV (ltr): 1072/67 Liveweight BV (kg): 79/70 Fertility BV (%): 3.5/48 Functional Survival BV (%): 2.6/43 Somatic Cell BV: 0.19/63 Fat %: 4.5 Protein %: 3.9</p>		<p>WITTENHAM MG ALPINE S2F Birth Ident: MNWG-18-45 (119049) Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: BW (\$): 412/98 Lwt BV (kg): 57/96 Protein BV (kg): 41/99 Fertility BV (%): -2.7/99 Fat BV (kg): 46/99 Func Surv BV (%): 1.2/87 Milk BV (ltr): 790/99 SCC BV: 0.21/99</p>		<p>MAIRE IG GAUNTLET-ET Birth Ident: DDYX-12-355 (113086) Breed: PF F16 S/D ✓ Genomic Indicator: BW (\$): 184/99</p>	
<p>DAM: Birth Ident: HPLM-20-202 Breed: F F15J1 G3 S/D ✓ Genomic Indicator: BW (\$): 363/59 Lwt BV (kg): 91/74 Protein BV (kg): 39/58 Fertility BV (%): 3.7/39 Fat BV (kg): 50/58 Func Surv BV (%): 3.2/30 Milk BV (ltr): 937/61 SCC BV: -0.18/55</p>		<p>MAH TD SNOWSTAR-ET S1F Birth Ident: HPLM-18-14 Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: BW (\$): 382/75 PW (\$): 467/93 Milk (ltr) Protein (kg) Milkfat (kg) Days LW 6 yr 0 m 5891 3.88 228 4.85 286 185 1020 5 yr 0 m 4594 4.29 197 4.91 226 189 T 266 4 yr 0 m 8190 4.11 337 4.68 383 269 404 2 yr 0 m 5805 3.94 229 4.38 254 272 222 Avg 6120 4.05 248 4.69 287 229 4 Lacts.</p>		<p>WITTENHAM GI ALICE Birth Ident: MNWG-15-35 Breed: F F14J2 S/D ✓ Genomic Indicator: BW (\$): 504/76 PW (\$): 597/90 3 Lacts. Protein (kg) Milkfat (kg) Days Milk (%) (kg) (%) (kg) Days 4671 4.37 204 5.75 269 270</p>	
<p>Traits other than production (2024) AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC 5 5 4 6 5 0 6 4 5 7 5 6 6 4 5 6 6 7</p> <p>Due to Calve: 25/08/2025 Bull: 122013 Expected Calf DICKSONS AR MONOPOLL-ET-P S2F Genomic Indicator: BW(\$): 408/29 PW(\$): 300/11 Bull Mating Date 122013 18/11/2024</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>		<p>MAH DARK STRAUSS-ET S1F Birth Ident: HPLM-18-7 (119022) Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: BW (\$): 426/91 Lwt BV (kg): 45/95 Protein BV (kg): 53/92 Fertility BV (%): -0.6/78 Fat BV (kg): 50/92 Func Surv BV (%): 2.5/57 Milk BV (ltr): 1475/93 SCC BV: -0.17/91</p>		<p>TENNANT DARKSTAR-OC S1F Birth Ident: BYPB-12-142 (113087) Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 359/94</p>	
<p>Traits other than production (2022) AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 7 7 6 4 5 6 6 5 7 4 6 4 6 6</p>		<p>MAH ATM NEVADA-OC S1F Birth Ident: HPLM-15-124 Breed: SF F14J2 G3 S/D ✓ Genomic Indicator: BW (\$): 342/68 PW (\$): 488/96 Milk (ltr) Protein (kg) Milkfat (kg) Days LW 9 yr 0 m 3647 4.16 152 5.36 195 123 T 1601 8 yr 0 m 6230 4.13 257 5.71 356 243 T 630 6 yr 11 m 8200 4.06 333 4.91 403 276 401 5 yr 11 m 7545 4.22 318 5.44 410 274 608 5 yr 0 m 6700 4.23 283 5.07 340 235 300 Avg 6213 4.18 260 5.33 331 246 8 Lacts.</p>		<p>MAH SB SNOW WHITE-ET S2F Birth Ident: HPLM-16-3 Breed: SF F15J1 86 VG S/D ✓ Genomic Indicator: BW (\$): 394/76 PW (\$): 659/95 5 Lacts. Protein (kg) Milkfat (kg) Days Milk (%) (kg) (%) (kg) Days 6855 4.09 280 4.67 320 238</p>	
<p>ALJO TEF MAELSTROM-ET S3F Birth Ident: BFRR-08-170 (109502) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 191/99</p>		<p>MAH MGH NEVE-OC S2F Birth Ident: LWVN-11-44 Breed: SF F11J5 S/D ✓ Genomic Indicator: BW (\$): 239/61 PW (\$): 266/91 7 Lacts. Protein (kg) Milkfat (kg) Days Milk (%) (kg) (%) (kg) Days 5240 4.31 226 5.49 288 268</p>			

LOT
61

A1A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44410631

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



Mah Saquoon Neptune-OC G3 SVD

Birth Ident: HPLM-22-39 No. 180

Breed: F F15J1 Sex: FEMALE
Date of Birth: 10/08/2022 Classification:

Genomic

BW (\$):	414/66	PW (\$):	370/62
Protein BV (kg):	41/65	Fertility BV (%):	0.4/48
Fat BV (kg):	54/66	Func Surv BV (%):	4.8/35
Milk BV (ltr):	870/67	Somatic Cell BV:	0.04/65
Lwt BV (kg):	75/78		

Overall Opinion: 0.74/48 Dairy Conformation: 0.46/54
Udder Overall: 0.93/59
Avg SCC at latest Lactation : 42/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								
1 yr 11 m	3498	3.82	134	5.30	186	199	570	322/62						
Avg								3498	3.82	134	5.30	186	199	1 Lacts.

Same maternal line as Lots 56-60. Lovely heifer. One of Cherie's favorites. In-calf to Manu.

Traits other than production (2024)

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

Due to Calve : 04/09/2025 Bull: 121015
Expected Calf: MATTAJUDE BG MANU-ET S1F
Genomic Indicator: BW(\$): 473/39 PW(\$): 437/14
Bull Mating Date: 121015 26/11/2024

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

TRONNOCO M SAQUOON-ET S3F G3 SVD

Birth Ident: MRTW-19-72 (120080)

Breed: SF F16
Genomic Indicator:

BW (\$):	400/98
Protein BV (kg):	63/99
Fat BV (kg):	54/99
Milk BV (ltr):	1695/99
Liveweight BV (kg):	94/96
Fertility BV (%):	-3.0/98
Functional Survival BV (%):	2.8/53
Somatic Cell BV:	0.48/99
Fat %:	4.3
Protein %:	3.8

MAH ATM NEVADA-OC S1F

Birth Ident: HPLM-15-124 G3 SVD

Breed: SF F14J2
Genomic Indicator:

BW (\$):	342/68	PW (\$):	488/96
Protein BV (kg):	27/67	Fertility BV (%):	71/78
Fat BV (kg):	45/68	Func Surv BV (%):	3.4/52
Milk BV (ltr):	456/70	SCC BV:	-0.11/65

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	84 GP								
9 yr 0 m	3647	4.16	152	5.36	195	123	T	1601						
8 yr 0 m	6230	4.13	257	5.71	356	243	T	630						
6 yr 11 m	8200	4.06	333	4.91	403	276		401						
5 yr 11 m	7545	4.22	318	5.44	410	274		608						
5 yr 0 m	6700	4.23	283	5.07	340	235		300						
3 yr 11 m	6846	4.22	289	5.35	366	287		304						
3 yr 0 m	5384	4.27	230	5.49	295	257		103						
1 yr 11 m	5150	4.21	217	5.51	284	269		139						
Avg								6213	4.18	260	5.33	331	246	8 Lacts.

Traits other than production (2017)

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

DICKSONS MH MASON-ET S2F G3 SVD

Birth Ident: HNB-17-167 (118042)

Breed: SF F16
Genomic Indicator:

BW (\$):	397/98	Lwt BV (kg):	47/98
Protein BV (kg):	44/99	Fertility BV (%):	2.4/99
Fat BV (kg):	43/99	Func Surv BV (%):	3.3/93
Milk BV (ltr):	1182/99	SCC BV:	-0.03/99

TRONNOCO FIRE SAKELA

Birth Ident: DPMM-17-95 G3 SVD

Breed: PF F16
Genomic Indicator:

BW (\$):	416/74	PW (\$):	536/97											
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW									
7 yr 1 m	5574	4.02	224	3.98	222	133	579							
6 yr 0 m	9863	4.26	420	4.82	475	289	546							
5 yr 0 m	9261	4.38	406	4.75	440	296	339							
3 yr 11 m	8967	4.24	380	4.75	426	305	398							
3 yr 0 m	8584	4.02	345	4.66	400	277	391							
Plus 1 unprinted lactation														
Avg								8253	4.19	346	4.64	383	266	6 Lacts.

ALJO TEF MAELSTROM-ET S3F G3 SVD

Birth Ident: BFRR-08-170 (109502)

Breed: SF F16
Genomic Indicator:

BW (\$):	191/99	Lwt BV (kg):	52/99
Protein BV (kg):	36/99	Fertility BV (%):	-4.6/99
Fat BV (kg):	22/99	Func Surv BV (%):	1.7/99
Milk BV (ltr):	850/99	SCC BV:	0.21/99

MAH MGH NEVE-OC S0F

Birth Ident: LWVN-11-44 G3 SVD

Breed: SF F11J5
Genomic Indicator:

BW (\$):	239/61	PW (\$):	266/91											
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW									
8 yr 0 m	6665	4.44	296	5.43	362	280	299							
7 yr 1 m	5281	4.21	222	4.98	263	228	85							
6 yr 0 m	5666	4.54	257	5.88	333	272	118							
5 yr 0 m	5027	4.34	218	5.67	285	265	117							
4 yr 0 m	5049	4.01	203	5.16	260	263	119							
Plus 2 unprinted lactations														
Avg								5240	4.31	226	5.49	288	268	7 Lacts.

MAH SAQUOON NEPTUNE-OC G3 SVD

Birth Ident: HPLM-22-39 No. 180

Breed: F F15J1 Sex: FEMALE
Date of Birth: 10/08/2022 Classification:

Genomic

BW (\$):	414/66	PW (\$):	370/62
Protein BV (kg):	41/65	Fertility BV (%):	0.4/48
Fat BV (kg):	54/66	Func Surv BV (%):	4.8/35
Milk BV (ltr):	870/67	Somatic Cell BV:	0.04/65
Lwt BV (kg):	75/78		

Overall Opinion: 0.74/48 Dairy Conformation: 0.46/54
Udder Overall: 0.93/59
Avg SCC at latest Lactation : 42/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								
1 yr 11 m	3498	3.82	134	5.30	186	199	570	322/62						
Avg								3498	3.82	134	5.30	186	199	1 Lacts.

Same maternal line as Lots 56-60. Lovely heifer. One of Cherie's favorites. In-calf to Manu.

Traits other than production (2024)

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

Due to Calve : 04/09/2025 Bull: 121015
Expected Calf: MATTAJUDE BG MANU-ET S1F
Genomic Indicator: BW(\$): 473/39 PW(\$): 437/14
Bull Mating Date: 121015 26/11/2024

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

MAH SAQUOON NEPTUNE-OC G3 SVD

Birth Ident: HPLM-22-39 No. 180

Breed: F F15J1 Sex: FEMALE
Date of Birth: 10/08/2022 Classification:

Genomic

BW (\$):	414/66	PW (\$):	370/62
Protein BV (kg):	41/65	Fertility BV (%):	0.4/48
Fat BV (kg):	54/66	Func Surv BV (%):	4.8/35
Milk BV (ltr):	870/67	Somatic Cell BV:	0.04/65
Lwt BV (kg):	75/78		

Overall Opinion: 0.74/48 Dairy Conformation: 0.46/54
Udder Overall: 0.93/59
Avg SCC at latest Lactation : 42/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								
1 yr 11 m	3498	3.82	134	5.30	186	199	570	322/62						
Avg								3498	3.82	134	5.30	186	199	1 Lacts.

Same maternal line as Lots 56-60. Lovely heifer. One of Cherie's favorites. In-calf to Manu.

Traits other than production (2024)

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

Due to Calve : 04/09/2025 Bull: 121015
Expected Calf: MATTAJUDE BG MANU-ET S1F
Genomic Indicator: BW(\$): 473/39 PW(\$): 437/14
Bull Mating Date: 121015 26/11/2024

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

MAH SAQUOON NEPTUNE-OC G3 SVD

Birth Ident: HPLM-22-39 No. 180

Breed: F F15J1 Sex: FEMALE
Date of Birth: 10/08/2022 Classification:

Genomic

BW (\$):	414/66	PW (\$):	370/62
Protein BV (kg):	41/65	Fertility BV (%):	0.4/48
Fat BV (kg):	54/66	Func Surv BV (%):	4.8/35
Milk BV (ltr):	870/67	Somatic Cell BV:	0.04/65
Lwt BV (kg):	75/78		

Overall Opinion: 0.74/48 Dairy Conformation: 0.46/54
Udder Overall: 0.93/59
Avg SCC at latest Lactation : 42/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								
1 yr 11 m	3498	3.82	134	5.30	186	199	570	322/62						
Avg								3498	3.82	134	5.30	186	199	1 Lacts.

Same maternal line as Lots 56-60. Lovely heifer. One of Cherie's favorites. In-calf to Manu.

Traits other than production (2024)

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

Due to Calve : 04/09/2025 Bull: 121015
Expected Calf: MATTAJUDE BG MANU-ET S1F
Genomic Indicator: BW(\$): 473/39 PW(\$): 437/14
Bull Mating Date: 121015 26/11/2024

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

MAH SAQUOON NEPTUNE-OC G3 SVD

Birth Ident: HPLM-22-39 No. 180

Breed: F F15J1 Sex: FEMALE
Date of Birth: 10/08/2022 Classification:

Genomic

BW (\$):	414/66	PW (\$):	370/62
Protein BV (kg):	41/65	Fertility BV (%):	0.4/48
Fat BV (kg):	54/66	Func Surv BV (%):	4.8/35
Milk BV (ltr):	870/67	Somatic Cell BV:	0.04/65
Lwt BV (kg):	75/78		

Overall Opinion: 0.74/48 Dairy Conformation: 0.46/54
Udder Overall: 0.93/59
Avg SCC at latest Lactation : 42/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								
1 yr 11 m	3498	3.82	134	5.30	186	199	570	322/62						
Avg								3498	3.82	134	5.30	186	199	1 Lacts.

Same maternal line as Lots 56-60. Lovely heifer. One of Cherie's favorites. In-calf to Manu.

Traits other than production (2024)

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

Due to Calve : 04/09/2025 Bull: 121015
Expected Calf: MATTAJUDE BG MANU-ET S1F
Genomic Indicator: BW(\$): 473/39 PW(\$): 437/14
Bull Mating Date: 121015 26/11/2024

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

MAH SAQUOON NEPTUNE-OC G3 SVD

Birth Ident: HPLM-22-39 No. 180

Breed: F F15J1 Sex: FEMALE
Date of Birth: 10/08/2022 Classification:

Genomic

BW (\$):	414/66	PW (\$):	370/62
Protein BV (kg):	41/65	Fertility BV (%):	0.4/48
Fat BV (kg):	54/66	Func Surv BV (%):	4.8/35
Milk BV (ltr):	870/67	Somatic Cell BV:	0.04/65
Lwt BV (kg):	75/78		

Overall Opinion: 0.74/48 Dairy Conformation: 0.46/54
Udder Overall: 0.93/59
Avg SCC at latest Lactation : 42/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								
1 yr 11 m	3498	3.82	134	5.30	186	199	570	322/62						
Avg								3498	3.82	134	5.30	186	199	1 Lacts.

Same maternal line as Lots 56-60. Lovely heifer. One of Cherie's favorites. In-calf to Manu.

Traits other than production (2024)

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

Due to Calve : 04/09/2025 Bull: 121015
Expected Calf: MATTAJUDE BG MANU-ET S1F
Genomic Indicator: BW(\$): 473/39 PW(\$): 437/14
Bull Mating Date: 121015 26/11/2024

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

MAH SAQUOON NEPTUNE-OC G3 SVD

Birth Ident: HPLM-22-39 No. 180

Breed: F F15J1 Sex: FEMALE
Date of Birth: 10/08/2022 Classification:

Genomic

BW (\$):	414/66	PW (\$):	370/62
Protein BV (kg):	41/65	Fertility BV (%):	0.4/48
Fat BV (kg):	54/66	Func Surv BV (%):	4.8/35
Milk BV (ltr):	870/67	Somatic Cell BV:	0.04/65
Lwt BV (kg):	75/78		

Overall Opinion: 0.74/48 Dairy Conformation: 0.46/54
Udder Overall: 0.93/59
Avg SCC at latest Lactation : 42/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								
1 yr 11 m	3498	3.82	134	5.30	186	199	570	322/62						
Avg								3498	3.82	134	5.30	186	199	1 Lacts.

Same maternal line as Lots 56-60. Lovely heifer. One of Cherie's favorites. In-calf to Manu.

Traits other than production (2024)

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

Due to Calve : 04/09/2025 Bull: 121015
Expected Calf: MATTAJUDE BG MANU-ET S1F
Genomic Indicator: BW(\$): 473/39 PW(\$): 437/14
Bull Mating Date: 121015 26/11/2024

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

MAH SAQUOON NEPTUNE-OC G3 SVD

Birth Ident: HPLM-22-39 No. 180

Breed: F F15J1 Sex: FEMALE
Date of Birth: 10/08/2022 Classification:

Genomic

BW (\$):	414/66	PW (\$):	370/62
Protein BV (kg):	41/65	Fertility BV (%):	0.4/48
Fat BV (kg):	54/66	Func Surv BV (%):	4.8/35
Milk BV (ltr):	870/67	Somatic Cell BV:	0.04/65
Lwt BV (kg):	75/78		

Overall Opinion: 0.74/48 Dairy Conformation: 0.46/54
Udder Overall: 0.93/59
Avg SCC at latest Lactation : 42/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW			
1 yr 11 m	3498	3.82	134	5.30	186	199	570	322/62	
Avg								3498	3

LOT
62

A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 47203850

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH GALANT NIAMH S1F
Birth Ident: HPLM-24-115

Breed: SF F16 Sex: FEMALE
Date of Birth: 31/08/2024 Classification: G3
Genomic
BW (\$): 444/57 PW (\$): 419/23
Protein BV (kg): 35/59 Fertility BV (%): 2.6/46
Fat BV (kg): 58/58 Func Surv BV (%): 4.4/41
Milk BV (ltr): 453/59 Somatic Cell BV: -0.56/58
Lwt BV (kg): 82/59
Overall Opinion: 0.38/42 Dairy Conformation: 0.85/46
Udder Overall: 0.59/50
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW	Herd BW
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Same maternal line as Lots 56-61. Has done well on genomics.

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

BELLAMYS DM GALANT-ET S1F

Birth Ident: DWNK-18-200 (119002)

Breed: SF F16
Genomic Indicator: G3
BW (\$): 487/98
Protein BV (kg): 33/99
Fat BV (kg): 54/99
Milk BV (ltr): 257/99
Liveweight BV (kg): 59/97
Fertility BV (%): 5.1/99
Functional Survival BV (%): 5.1/89
Somatic Cell BV: -0.40/99
Fat %: 5.6
Protein %: 4.3

MAH FALLON NEVE S2F

Birth Ident: HPLM-21-92

Breed: SF F15J1
Genomic Indicator: G3
PW (\$): 201/76
BW (\$): 289/66 Lwt BV (kg): 127/76
Protein BV (kg): 34/67 Fertility BV (%): -7.6/49
Fat BV (kg): 65/67 Func Surv BV (%): 2.0/40
Milk BV (ltr): 921/69 SCC BV: -0.46/65

Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW
3 yr 0 m	4022	3.85	155	5.11	206
1 yr 11 m	4122	3.99	164	5.46	225
Avg	4072	3.92	160	5.29	215

Traits other than production (2023)

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

DICKSONS BG MANDATE S1F

Birth Ident: HNB-15-184 (116065)

Breed: SF F16
Genomic Indicator: G3
BW (\$): 372/99 Lwt BV (kg): 5/99
Protein BV (kg): 23/99 Fertility BV (%): 7.3/99
Fat BV (kg): 29/99 Func Surv BV (%): 3.2/98
Milk BV (ltr): 256/99 SCC BV: -0.39/99

DAM:

Birth Ident: DWNK-16-30

Breed: F F15J1
Genomic Indicator: G3
BW (\$): 409/82 PW (\$): 576/90
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
6 yr 11 m 4047 4.10 166 4.83 196 254 635
4 yr 11 m 4116 3.74 154 4.73 195 200 428
4 yr 0 m 4785 3.79 181 5.20 249 202 577
1 yr 10 m 4495 3.89 175 5.09 229 294 312
Avg 4361 3.88 169 4.97 217 238 4 Lacts.

FARNEAR-TBR-BH FALLON-ET

Oseas HB No: 300012599375/USA (119705)

Breed: PF F16
Genomic Indicator: G3
BW (\$): 278/95 Lwt BV (kg): 113/89
Protein BV (kg): 42/98 Fertility BV (%): -6.4/94
Fat BV (kg): 63/98 Func Surv BV (%): 3.2/70
Milk BV (ltr): 1584/98 SCC BV: -0.75/97

MAH ATM NEVADA-OC S1F

Birth Ident: HPLM-15-124

Breed: SF F14J2
Genomic Indicator: G3
BW (\$): 342/68 PW (\$): 488/96
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
9 yr 0 m 3647 4.16 152 5.36 195 123 T 1601
8 yr 0 m 6230 4.13 257 5.71 356 243 T 630
6 yr 11 m 8200 4.06 333 4.91 403 276 401
5 yr 11 m 7545 4.22 318 5.44 410 274 608
5 yr 0 m 6700 4.23 283 5.07 340 235 300

Plus 3 unprinted lactations

Avg 6213 4.18 260 5.33 331 246 8 Lacts.

BAGWORTH PF GRANDEUR S1F

Birth Ident: JCT-09-61 (110006)

Breed: SF F16
Genomic Indicator: G3
BW (\$): 316/99
DICKSONS CP MARGY S1F
Birth Ident: HNB-13-65
Breed: SF F16 85 VG
Genomic Indicator: G3
BW (\$): 416/88 PW (\$): 927/93
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 6933 4.07 282 4.88 338 282

SAN RAY FM BEAMER-ET S2F

Birth Ident: MHT-10-20 (110307)

Breed: SF F14J2
Genomic Indicator: G3
BW (\$): 381/99

DAM:

Birth Ident: DWNK-09-9

Breed: F F16
Genomic Indicator: G3
BW (\$): 265/81 PW (\$): 426/93
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5300 3.82 202 5.02 266 254

MR MOGUL DELTA 1427-ET

Oseas HB No: 00072128216/USA (117694)

Breed: PF F16
Genomic Indicator: G3
BW (\$): 213/91

FARNEAR-TBR-BH FIRERED-ET

Oseas HB No: 003014494702/USA

Breed: F F16
Genomic Indicator: G3
BW (\$): 239/61 PW (\$): 266/91

ALJO TEF MAELSTROM-ET S3F

Birth Ident: BFRR-08-170 (109502)

Breed: SF F16
Genomic Indicator: G3
BW (\$): 191/99

MAH MGH NEVE-OC S2F

Birth Ident: LWVN-11-44

Breed: SF F11J5
Genomic Indicator: G3
BW (\$): 239/61 PW (\$): 266/91
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5240 4.31 226 5.49 288 268

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 ✓ = Parentage Confirmed by DNA

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LOT
63

A1A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 40510729

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



Mah Sweet Nelly G3 SVD

Birth Ident: HPLM-19-113 No. 134

Breed: F F15J1 Sex: FEMALE
Date of Birth: 24/08/2019 Classification:

Genomic

BW (\$):	370/60	PW (\$):	604/94
Protein BV (kg):	27/58	Fertility BV (%):	1.3/46
Fat BV (kg):	49/59	Func Surv BV (%):	3.1/38
Milk BV (ltr):	514/61	Somatic Cell BV:	-0.21/55
Lwt BV (kg):	28/72		

Overall Opinion: 0.16/35 Dairy Conformation: 0.08/45
Udder Overall: -0.03/50
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW		
5 yr 1 m	3799	4.01	152	4.54	172	123	970	322/62
4 yr 0 m	6674	4.38	292	5.03	336	248	817	289/56
2 yr 11 m	7053	4.28	302	4.86	343	274	443	214/56
1 yr 11 m	4640	4.37	203	5.23	243	285	319	175/52

Avg 5541 4.28 237 4.94 273 233 4 Lacts.

A smaller cow doing big cow production.

Traits other than production (2021)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 6 6 5 4 5 6 7 4 5 4 7 3 5 6

Due to Calve : 28/08/2025 Bull : 123029
Expected Calf MATTAJUDE MJ BRAZEN-ET S2F
Genomic Indicator: BW(\$): 420/29 PW(\$): 380/10
Bull Mating Date 123029 22/11/2024

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

WESTEDGE VHR SWEET AS S2F G3 SVD

Birth Ident: DFQR-14-76 (115080)

Breed: SF F16 G3 SVD

Genomic Indicator:

BW (\$):	415/99
Protein BV (kg):	40/99
Fat BV (kg):	51/99
Milk BV (ltr):	777/99
Liveweight BV (kg):	41/99
Fertility BV (%):	0.6/99
Functional Survival BV (%):	2.4/99
Somatic Cell BV:	0.16/99
Fat %:	5
Protein %:	4

MAH RAGE NELLY S0F

Birth Ident: HPLM-14-75

Breed: SF F13J2 G3 SVD

Genomic Indicator:

BW (\$):	267/61	PW (\$):	417/91
Protein BV (kg):	7/64	Lwt BV (kg):	-7/56
Fat BV (kg):	35/65	Fertility BV (%):	4.6/49
Milk BV (ltr):	96/67	Func Surv BV (%):	2.6/36
		SCC BV:	-0.22/60

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
9 yr 0 m	284	3.54	10	7.42	21	36	-42
8 yr 0 m	6015	4.12	248	5.23	315	240	365
7 yr 0 m	6054	4.07	246	5.31	322	265	327
6 yr 0 m	6919	4.34	300	5.25	363	272	339
5 yr 0 m	6426	4.29	276	5.67	364	266	411
4 yr 0 m	6809	4.13	281	5.38	366	267	379
3 yr 0 m	5340	4.21	225	5.52	295	244	256
2 yr 0 m	3931	4.15	163	5.49	216	262	162

Avg 5928 4.19 248 5.40 320 259 7 Lacts.

Traits other than production (2016)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
6 6 5 4 6 5 6 5 5 7 5 5 6 5 6 5 6

VAN HEUVENS VA REMEDY S1F

Birth Ident: BCWM-08-6 (109142)

Breed: SF F16 G3, G1 SVD

Genomic Indicator:

BW (\$):	321/99	Lwt BV (kg):	63/99
Protein BV (kg):	29/99	Fertility BV (%):	1.3/99
Fat BV (kg):	40/99	Func Surv BV (%):	3.6/99
Milk BV (ltr):	314/99	SCC BV:	-0.05/99

ROSIE 3

Birth Ident: DFQR-10-51

Breed: F F16 G3 SVD

Genomic Indicator:

BW (\$):	314/78	PW (\$):	405/92
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
11 yr 0 m	5700	3.52	201	4.72	269	236	241
9 yr 11 m	8486	3.67	311	4.56	387	264	377
8 yr 0 m	7193	3.73	268	4.26	307	237	325
6 yr 0 m	5355	3.54	189	4.55	243	230	314
4 yr 11 m	5692	3.88	221	4.15	236	273	291

Plus 3 unprinted lactations
Avg 5973 3.69 220 4.52 270 248 8 Lacts.

TRALEE M RAGE-ET S2F

Birth Ident: DVLB-12-247 (113808)

Breed: SF F16 G3 SVD

Genomic Indicator:

BW (\$):	225/90	Lwt BV (kg):	29/77
Protein BV (kg):	17/96	Fertility BV (%):	0.5/91
Fat BV (kg):	32/96	Func Surv BV (%):	3.2/69
Milk BV (ltr):	451/97	SCC BV:	-0.23/95

DAM:
Birth Ident: HCKN-10-110
Breed: FJ F10J4
Genomic Indicator:

BW (\$):	115/47	PW (\$):	160/87
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
5 yr 0 m	2475	4.03	100	5.43	134	141	146
3 yr 11 m	4328	4.10	178	5.86	254	273	20
2 yr 11 m	5111	4.08	209	5.59	286	283	124
1 yr 11 m	3392	3.92	133	5.63	191	249	78

Avg 3826 4.04 155 5.65 216 237 4 Lacts.

VALDEN HI APPLAUSE-ET S2F

Birth Ident: JVLH-02-13 (103180)

Breed: SF F16 SVD

Genomic Indicator: BW (\$): 172/99

DAM:
Birth Ident: BCWM-06-1
Breed: F F16 SVD

Genomic Indicator:

BW (\$):	117/73	PW (\$):	273/90
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4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 4202 4.11 173 4.59 193 239

FAIRMONT MINT-EDITION

Birth Ident: FVDJ-04-7 (105038)

Breed: PF F16 SVD

Genomic Indicator: BW (\$): 297/99

ROSIE
Birth Ident: DFQR-05-13
Breed: F F15 SVD

Genomic Indicator:

BW (\$):	164/63	PW (\$):	183/89
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4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4058 3.78 153 4.53 184 232

MAIRE FIRE WILLIAM-ET S2F

Birth Ident: DDYX-07-307 (108809)

Breed: SF F16 SVD

Genomic Indicator: BW (\$): 178/96

BUSY BROOK GERIS RAVE S2F

Birth Ident: GYLB-00-50

Breed: SF F16 85 VG SVD

Genomic Indicator:

BW (\$):	88/94	PW (\$):	625/89
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3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5450 3.69 201 4.36 238 215

SIRE:
Birth Ident: HCKN-07-81
Breed: FJ F11J1
Genomic Indicator: BW (\$): 80/73


DAM:
Birth Ident: KHHR-07-22
Breed: FJ F8J8 SVD

Genomic Indicator:

BW (\$):	52/36	PW (\$):	308/86
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6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4393 3.77 165 4.44 195 213

N = Inbred 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

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LOT
64

A1A2



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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 43009622

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>AMBZED GRAND LENNAN S1F Birth Ident: BQKQ-15-113 (116523) Breed: SF F15J1 G3 Genomic Indicator: G3 BW (\$): 346/99 Protein BV (kg): 23/99 Fat BV (kg): 45/99 Milk BV (ltr): 471/99 Liveweight BV (kg): 47/99 Fertility BV (%): 2.3/99 Functional Survival BV (%): 0.8/89 Somatic Cell BV: -0.27/99 Fat %: 5.2 Protein %: 3.9</p>		<p>BAGWORTH PF GRANDEUR S1F Birth Ident: JCT-09-61 (110006) Breed: SF F16 G3 Genomic Indicator: G3 BW (\$): 316/99 Lwt BV (kg): 53/99 Protein BV (kg): 31/99 Fertility BV (%): 7.1/99 Fat BV (kg): 34/99 Func Surv BV (%): 3.1/99 Milk BV (ltr): 837/99 SCC BV: -0.07/99</p>		<p>PUKETIRO FROSTMAN S1F Birth Ident: BWL-03-200 (104015) Breed: SF F16 S/D Genomic Indicator: G3 BW (\$): 164/99</p>	
<p>Mah Sweet Nelly Birth Ident: HPLM-19-113 Breed: F F15J1 G3 Genomic Indicator: G3 BW (\$): 604/94 Lwt BV (kg): 28/72 Protein BV (kg): 27/58 Fertility BV (%): 1.3/46 Fat BV (kg): 49/59 Func Surv BV (%): 3.1/38 Milk BV (ltr): 514/61 SCC BV: -0.21/55</p>		<p>DAM: Birth Ident: BQKQ-12-5 Breed: F F14J2 Genomic Indicator: G3 BW (\$): 341/67 PW (\$): 503/90</p>		<p>BAGWORTH RILEYS GLAMM S2F Birth Ident: JCT-07-86 Breed: SF F16 83 GP S Genomic Indicator: G3 BW (\$): 227/61 PW (\$): 142/89 3 Lacts. Protein Milkfat Milk (%)(kg) (%)(kg) Days 5916 3.65 216 5.57 330 278</p>	
<p>Traits other than production (2023) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 4 4 6 4 6 0 6 4 6 7 6 5 6 4 5 3 6 6</p>		<p>WESTEDGE VHR SWEET AS S2F Birth Ident: DFQR-14-76 (115080) Breed: SF F16 G3 Genomic Indicator: G3 BW (\$): 415/99 Lwt BV (kg): 41/99 Protein BV (kg): 40/99 Fertility BV (%): 0.6/99 Fat BV (kg): 51/99 Func Surv BV (%): 2.4/99 Milk BV (ltr): 777/99 SCC BV: 0.16/99</p>		<p>BLARIS BOGGOUN ROSCOE S2F Birth Ident: JKYX-03-19 (104625) Breed: SF F16 Genomic Indicator: G3 BW (\$): 204/99</p>	
<p>Traits other than production (2021) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 6 5 4 5 6 7 4 5 4 7 3 5 6</p>		<p>MAH RAGE NELLY S0F Birth Ident: HPLM-14-75 Breed: SF F13J2 G3 Genomic Indicator: G3 BW (\$): 267/61 PW (\$): 417/91</p>		<p>VAN HEUVENS VA REMEDY S1F Birth Ident: BCWM-08-6 (109142) Breed: SF F16 S/D Genomic Indicator: G3 BW (\$): 321/99</p>	
<p>Daughter of Lot 63. Stands out in a crowd. Nice to work with.</p>		<p>MAH RAGE NELLY S0F Birth Ident: HPLM-14-75 Breed: SF F13J2 G3 Genomic Indicator: G3 BW (\$): 267/61 PW (\$): 417/91</p>		<p>ROSIE 3 Birth Ident: DFQR-10-51 Breed: F F16 S Genomic Indicator: G3 BW (\$): 314/78 PW (\$): 405/92 8 Lacts. Protein Milkfat Milk (%)(kg) (%)(kg) Days 5973 3.69 220 4.52 270 248</p>	
<p>Due to Calve: 28/08/2025 Bull: 124070 Expected Calf: MAH ALASKA YOSEMITE-ET S1F Genomic Indicator: BW(\$): 431/29 PW(\$): 356/10 Bull Mating Date: 124070 23/11/2024</p>		<p>MAH RAGE NELLY S0F Birth Ident: HPLM-14-75 Breed: SF F13J2 G3 Genomic Indicator: G3 BW (\$): 267/61 PW (\$): 417/91</p>		<p>TRALEE M RAGE-ET S2F Birth Ident: DVLB-12-247 (113808) Breed: SF F16 S/D Genomic Indicator: G3 BW (\$): 225/90</p>	

LOT
65

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44649824

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>ABS ACHIEVER-ET Oseas HB No: 003128557482/USA (121798) Breed: F F16 G3 S✓ D✓ Genomic Indicator: G3 S✓ BW (\$): 342/86 Protein BV (kg): 22/89 Fat BV (kg): 73/89 Milk BV (ltr): 1019/90 Liveweight BV (kg): 42/79 Fertility BV (%): -8.4/79 Functional Survival BV (%): 0.3/70 Somatic Cell BV: -0.85/88 Fat %: 5.2 Protein %: 3.5</p>		<p>WOODCREST MOGUL YODER-ET Oseas HB No: 000072254526/USA (117683) Breed: PF F16 G3 S✓ Genomic Indicator: G3 S✓ BW (\$): 267/89 Lwt BV (kg): 70/74 Protein BV (kg): 34/94 Fertility BV (%): -8.8/86 Fat BV (kg): 63/94 Func Surv BV (%): 0.2/74 Milk BV (ltr): 1238/94 SCC BV: 0.00/92</p>		<p>MOUNTFIELD SSI DCY MOGUL-ET Oseas HB No: 003006972816/USA (112783) Breed: PF F16 S✓ Genomic Indicator: BW (\$): 78/97</p>			
<p>MAH SILVERSTEIN NELLY S1F Birth Ident: HPLM-18-93 Breed: SF F15J1 G3 S✓ D✓ Genomic Indicator: G3 S✓ BW (\$): 262/57 Lwt BV (kg): 8/71 Protein BV (kg): 17/57 Fertility BV (%): 2.6/38 Fat BV (kg): 27/58 Func Surv BV (%): 2.0/29 Milk BV (ltr): 210/60 SCC BV: 0.40/52</p>		<p>COMPASS-TRT AMRC AE Oseas HB No: 00301317242/USA Breed: F F16 Genomic Indicator: BW (\$): 252/95 Age Milk Protein Milkfat PW (\$): (ltr) (%) (kg) (%) (kg) Days LW</p>		<p>WOODCREST PLANET YAKARA-ET Oseas HB No: 003008363689/USA Breed: F F16 S✓ Genomic Indicator: BW (\$): 113/77</p>			
<p>MAH MFW SILVERSTEIN S3F Birth Ident: HPLM-14-194 (116908) Breed: SF F16 G3 S✓ D✓ Genomic Indicator: G3 S✓ BW (\$): 161/60 Lwt BV (kg): 60/56 Protein BV (kg): 29/62 Fertility BV (%): -0.7/52 Fat BV (kg): 17/63 Func Surv BV (%): 0.4/47 Milk BV (ltr): 643/64 SCC BV: 0.50/60</p>		<p>MAH RAGE NELLY S0F Birth Ident: HPLM-14-75 Breed: SF F13J2 G3 S✓ Genomic Indicator: G3 S✓ BW (\$): 267/61 PW (\$): 417/91 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW</p>		<p>APINA ALTAEMBASSY Oseas HB No: 000543756297/NLD (115792) Breed: PF F16 S✓ Genomic Indicator: BW (\$): 113/77</p>			
<p>TRAITS OTHER THAN PRODUCTION (2024) AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 3 3 7 4 6 0 6 3 6 6 6 6 6 6 5 6 4 6 7</p> <p>Due to Calve : 08/09/2025 Bull: 124070 Expected Calf MAH ALASKA YOSEMITE-ET S1F Genomic Indicator: BW(\$): 382/28 PW(\$): 339/10 Bull Mating Date 124070 2/12/2024 723185 13/11/2024 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>		<p>TRAITS OTHER THAN PRODUCTION (2020) AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 4 5 5 3 6 6 6 5 6 5 9 4 5 6</p>		<p>MURITAI FIRENZE WYNSOR Birth Ident: DYWB-08-79 (109790) Breed: PF F16 S✓ D✓ Genomic Indicator: BW (\$): 80/99</p>		<p>MAH PIERRE SIXTY-RR S2F Birth Ident: JNMH-06-8 Breed: SF F16 86 VG S✓ D✓ Genomic Indicator: BW (\$): 218/81 PW (\$): 603/91 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6810 4.14 282 4.68 319 256</p>	
<p>Same maternal line as Lots 63 & 64. Tidy heifer. Was on OAD with Footrot at last herd test but going well now.</p>		<p>TRALE M RAGE-ET S2F Birth Ident: DYLB-12-247 (113808) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 225/90</p>		<p>DAM: Birth Ident: HCKN-10-110 Breed: FJ F10J4 Genomic Indicator: BW (\$): 115/47 PW (\$): 160/87 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3826 4.04 155 5.65 216 237</p>			

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

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66

SEXED | A2A2



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and the NZ Holstein-Friesian Assn.

Internal Animal Key = 41517962

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH FALLON BUNDY-OC S0F
Birth Ident: HPLM-20-14 No. 484

Breed: SF F14J2 Sex: FEMALE
Date of Birth: 29/07/2020 Classification: 2022 83 GP
Genomic
BW (\$): 266/59 PW (\$): 383/91
Protein BV (kg): 34/58 Fertility BV (%): -2.6/47
Fat BV (kg): 48/58 Func Surv BV (%): 3.1/36
Milk BV (ltr): 1301/60 Somatic Cell BV: -0.33/55
Lwt BV (kg): 72/72
Overall Opinion: 0.45/29 Dairy Conformation: 0.61/42
Udder Overall: 0.77/49
Avg SCC at latest Lactation: 24/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
4 yr 0 m	6210	3.23	201	4.21	262	186
3 yr 1 m	7207	3.63	262	4.13	297	357
2 yr 0 m	6525	3.53	231	4.43	289	272
Avg	6647	3.48	231	4.25	283	238

Traits other than production (2022)

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

Due to Calve: 19/08/2025 Bull: 122013
Expected Calf: DICKSONS AR MONOPOLL-ET-P S2F
Genomic Indicator: BW(\$): 368/29 PW(\$): 320/11
Bull Mating Date: 122013 13/11/2024

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

FARNEAR-TBR-BH FALLON-ET

Oseas HB No: 300012599375/USA (119705)
Breed: PF F16 G3 S/D

Genomic Indicator: 63/98
BW (\$): 278/95
Protein BV (kg): 42/98
Fat BV (kg): 63/98
Milk BV (ltr): 1584/98
Liveweight BV (kg): 113/89
Fertility BV (%): -6.4/94
Functional Survival BV (%): 3.2/70
Somatic Cell BV: -0.75/97
Fat %: 4.5
Protein %: 3.5

DAM:

Birth Ident: HPLM-17-90
Breed: FJ F12J4 G3 S/D

Genomic PW (\$): 170/95
BW (\$): 216/60 Lwt BV (kg): 16/74
Protein BV (kg): 20/58 Fertility BV (%): -0.3/45
Fat BV (kg): 20/59 Func Surv BV (%): 2.6/40
Milk BV (ltr): 569/61 SCC BV: -0.07/55

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 0 m	7484	3.93	294	4.30	322
5 yr 0 m	7657	3.73	285	3.83	293
4 yr 0 m	6541	3.78	247	4.08	267
2 yr 11 m	7235	3.82	276	3.86	280
1 yr 11 m	5445	3.76	205	4.08	222
Avg	6872	3.81	262	4.03	277

Traits other than production (2019)
AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 6 5 7 5 6 6 7 6 7 5 8 4 7 7

MR MOGUL DELTA 1427-ET

Oseas HB No: 00072128216/USA (117694)
Breed: PF F16 G3 S/D

Genomic Indicator: 106/78
BW (\$): 213/91 Lwt BV (kg): -3.9/89
Protein BV (kg): 38/94 Fertility BV (%): 1.2/73
Fat BV (kg): 63/94 Func Surv BV (%): -0.31/93
Milk BV (ltr): 1795/95 SCC BV:

FARNEAR-TBR-BH FIRERED-ET

Oseas HB No: 003014494702/USA
Breed: F F16 G3 S/D

Genomic Indicator: 113/89
BW (\$): 113/89
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW

DRYSDALES SOVEREIGN

Birth Ident: CBBP-10-75 (511051)
Breed: FJ F8J8 G3 S/D

Genomic Indicator: 7/99
BW (\$): 300/99 Lwt BV (kg): 3.1/99
Protein BV (kg): 15/99 Fertility BV (%): 2.9/99
Fat BV (kg): 19/99 Func Surv BV (%): -0.42/99
Milk BV (ltr): 175/99 SCC BV:

DAM:

Birth Ident: HDJV-10-94
Breed: F F15J1 G3 S/D

Genomic Indicator: 175/94
BW (\$): 122/61 PW (\$): 175/94
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
8 yr 0 m 7859 3.91 307 3.82 300 255 101
7 yr 0 m 7100 4.10 291 4.60 326 260 191
6 yr 0 m 6160 3.88 239 4.37 269 244 176
5 yr 0 m 5734 3.66 210 4.02 230 245 71
4 yr 0 m 5480 3.77 206 4.32 237 264 63

Plus 1 unprinted lactation
Avg 6090 3.87 236 4.21 257 255 6 Lacts.

MOUNTFIELD SSI DCY MOGUL-ET

Oseas HB No: 0030069972816/USA (112783)
Breed: PF F16 G3 S/D

Genomic Indicator: 106/78
BW (\$): 213/91 Lwt BV (kg): -3.9/89
Protein BV (kg): 38/94 Fertility BV (%): 1.2/73
Fat BV (kg): 63/94 Func Surv BV (%): -0.31/93
Milk BV (ltr): 1795/95 SCC BV:

SEAGULL-BAY SUPERSIRE-ET

Oseas HB No: 000069981349/USA (112879)
Breed: PF F16 G3 S/D

Genomic Indicator: 280/98
BW (\$): 280/98
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW

PRIESTS SOLARIS-ET

Birth Ident: JVLH-07-183 (508154)
Breed: JF J10F6 G3 S/D

Genomic Indicator: 366/99
BW (\$): 366/99
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5291 4.01 212 4.68 248 221

WOODCOTE TF MAXIMISER

Birth Ident: DVFT-08-48 (109052)
Breed: PF F16 G3 S/D

Genomic Indicator: 187/99
BW (\$): 187/99
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3874 4.00 155 4.75 184 238

LOT
67

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 39022522

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE^g Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>Breeder : Moovin Aherd Ltd</p>		<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY G3 S✓ D✓</p> <p>MAH FREEDOM POPPY-OC S0F</p> <p>Birth Ident: HPLM-18-83 No. 618</p> <p>Breed: SF F10J6 Sex: FEMALE</p> <p>Date of Birth: 18/08/2018 Classification: 2020 82 GP</p> <p>Genomic</p> <p>BW (\$): 270/59 PW (\$): 652/95</p> <p>Protein BV (kg): 40/58 Fertility BV (%): -8.9/46</p> <p>Fat BV (kg): 32/59 Func Surv BV (%): 0.3/40</p> <p>Milk BV (ltr): 751/61 Somatic Cell BV: 0.35/56</p> <p>Lwt BV (kg): 18/72</p> <p>Overall Opinion: 0.53/36 Dairy Conformation: 0.10/43</p> <p>Udder Overall: 0.23/48</p> <p>Avg SCC at latest Lactation : 148/3</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>6 yr 1 m</td> <td>4475</td> <td>4.14</td> <td>185</td> <td>4.35</td> <td>195</td> <td>152</td> </tr> <tr> <td>5 yr 1 m</td> <td>7026</td> <td>4.64</td> <td>326</td> <td>4.77</td> <td>335</td> <td>238</td> </tr> <tr> <td>4 yr 0 m</td> <td>7709</td> <td>4.34</td> <td>335</td> <td>4.30</td> <td>332</td> <td>245</td> </tr> <tr> <td>3 yr 0 m</td> <td>6719</td> <td>4.51</td> <td>303</td> <td>4.18</td> <td>281</td> <td>274</td> </tr> <tr> <td>2 yr 0 m</td> <td>6254</td> <td>4.44</td> <td>278</td> <td>4.47</td> <td>279</td> <td>271</td> </tr> <tr> <td></td> <td>Avg</td> <td>6437</td> <td>4.44</td> <td>285</td> <td>4.42</td> <td>284</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>236</td> <td>5 Lacts.</td> </tr> </tbody> </table> <p>Good cow from great lactation family.</p> <p>Traits other than production (2020)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FJ</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UD</th> <th>OC</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>6</td> <td>5</td> <td>5</td> <td>4</td> <td>5</td> <td>6</td> <td>6</td> <td>6</td> <td>7</td> <td>5</td> <td>7</td> <td>4</td> <td>6</td> <td>6</td> </tr> </tbody> </table> <p>Due to Calf: 05/09/2025 Bull: 122056</p> <p>Expected Calf MAH FINN SAGE-ET S1F</p> <p>Genomic Indicator: BW(\$): 420/29 PW(\$): 453/11</p> <p>Bull Mating Date 122056 29/11/2024</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	6 yr 1 m	4475	4.14	185	4.35	195	152	5 yr 1 m	7026	4.64	326	4.77	335	238	4 yr 0 m	7709	4.34	335	4.30	332	245	3 yr 0 m	6719	4.51	303	4.18	281	274	2 yr 0 m	6254	4.44	278	4.47	279	271		Avg	6437	4.44	285	4.42	284						236	5 Lacts.	AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UD	OC	0	0	0	0	6	5	5	4	5	6	6	6	7	5	7	4	6	6	<p>HAZAE DAUNTLESS FREEDOM</p> <p>Birth Ident: VHK-08-82 (109230)</p> <p>Breed: PF F16 G3 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 320/99</p> <p>Protein BV (kg): 49/99</p> <p>Fat BV (kg): 53/99</p> <p>Milk BV (ltr): 1260/99</p> <p>Liveweight BV (kg): 50/98</p> <p>Fertility BV (%): -13.6/99</p> <p>Functional Survival BV (%): 0.3/96</p> <p>Somatic Cell BV: 0.12/99</p> <p>Fat %: 4.6</p> <p>Protein %: 3.8</p> <p>DAM:</p> <p>Birth Ident: HPLM-09-28</p> <p>Breed: JF J12F4 G3 S✓</p> <p>Genomic</p> <p>BW (\$): 112/59 PW (\$): 279/91</p> <p>Protein BV (kg): 12/63 Lwt BV (kg): -4/48</p> <p>Fat BV (kg): 5/64 Fertility BV (%): 0.2/50</p> <p>Milk BV (ltr): -68/66 Func Surv BV (%): -0.9/44</p> <p>SCC BV: 0.09/60</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>6156</td> <td>4.57</td> <td>281</td> <td>4.56</td> <td>281</td> </tr> <tr> <td>7 yr 11 m</td> <td>6159</td> <td>4.79</td> <td>295</td> <td>5.47</td> <td>337</td> </tr> <tr> <td>7 yr 0 m</td> <td>4181</td> <td>4.71</td> <td>197</td> <td>5.44</td> <td>227</td> </tr> <tr> <td>5 yr 11 m</td> <td>4661</td> <td>4.46</td> <td>208</td> <td>5.34</td> <td>249</td> </tr> <tr> <td>4 yr 11 m</td> <td>4900</td> <td>4.68</td> <td>229</td> <td>5.33</td> <td>261</td> </tr> <tr> <td>3 yr 11 m</td> <td>4925</td> <td>4.63</td> <td>238</td> <td>5.58</td> <td>275</td> </tr> <tr> <td>2 yr 11 m</td> <td>4179</td> <td>4.58</td> <td>191</td> <td>5.61</td> <td>234</td> </tr> <tr> <td>1 yr 11 m</td> <td>3484</td> <td>4.50</td> <td>157</td> <td>5.52</td> <td>192</td> </tr> <tr> <td></td> <td>Avg</td> <td>4631</td> <td>4.65</td> <td>225</td> <td>5.32</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>257</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>264</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>8 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	8 yr 11 m	6156	4.57	281	4.56	281	7 yr 11 m	6159	4.79	295	5.47	337	7 yr 0 m	4181	4.71	197	5.44	227	5 yr 11 m	4661	4.46	208	5.34	249	4 yr 11 m	4900	4.68	229	5.33	261	3 yr 11 m	4925	4.63	238	5.58	275	2 yr 11 m	4179	4.58	191	5.61	234	1 yr 11 m	3484	4.50	157	5.52	192		Avg	4631	4.65	225	5.32						257						264						8 Lacts.	<p>MACFARLANES DAUNTLESS</p> <p>Birth Ident: CVHG-00-65 (101140)</p> <p>Breed: PF F16 G3,G1 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 130/99 Lwt BV (kg): 18/99</p> <p>Protein BV (kg): 23/99 Fertility BV (%): -5.0/99</p> <p>Fat BV (kg): 22/99 Func Surv BV (%): 1.3/99</p> <p>Milk BV (ltr): 764/99 SCC BV: 0.03/99</p> <p>HAZAE RAUL FUZZ-ET</p> <p>Birth Ident: VHK-05-182</p> <p>Breed: PF F16 G3,G1 S✓ D✓</p> <p>Genomic Indicator</p> <p>BW (\$): 213/78 PW (\$): 631/91</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>7 yr 2 m</td> <td>6029</td> <td>3.73</td> <td>225</td> <td>4.07</td> <td>246</td> </tr> <tr> <td>6 yr 1 m</td> <td>7204</td> <td>3.50</td> <td>252</td> <td>4.03</td> <td>290</td> </tr> <tr> <td>4 yr 1 m</td> <td>9727</td> <td>3.74</td> <td>363</td> <td>4.11</td> <td>399</td> </tr> <tr> <td>3 yr 1 m</td> <td>7110</td> <td>3.65</td> <td>259</td> <td>4.13</td> <td>294</td> </tr> <tr> <td>2 yr 0 m</td> <td>7248</td> <td>3.72</td> <td>269</td> <td>3.97</td> <td>287</td> </tr> <tr> <td></td> <td>Avg</td> <td>7464</td> <td>3.67</td> <td>274</td> <td>4.06</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>303</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>231</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>5 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 2 m	6029	3.73	225	4.07	246	6 yr 1 m	7204	3.50	252	4.03	290	4 yr 1 m	9727	3.74	363	4.11	399	3 yr 1 m	7110	3.65	259	4.13	294	2 yr 0 m	7248	3.72	269	3.97	287		Avg	7464	3.67	274	4.06						303						231						5 Lacts.	<p>DELTA NLD GERRIS-ET</p> <p>Birth Ident: FP-94-29 (95223)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 54/99</p> <p>MACFARLANES DAYZEE</p> <p>Birth Ident: CVHG-95-48</p> <p>Breed: PF F16 87 VG S✓</p> <p>Genomic Indicator: BW (\$): 12/78 PW (\$): 303/92</p> <p>11 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4517 3.64 164 4.89 221 235</p> <p>VANZETTI VALENTIN RAUL</p> <p>Oseas HB No: 061051012057/ITA (103780)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): -44/96</p> <p>SRD AURORA PATRON FUZZ-ET</p> <p>Birth Ident: DXJK-97-7</p> <p>Breed: SF F16 EXC S✓</p> <p>Genomic Indicator: BW (\$): 136/82 PW (\$): 361/93</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 10110 3.53 357 3.92 396 288</p> <p>OKURA MANHATTEN ET S3J</p> <p>Birth Ident: CFWR-99-47 (300534)</p> <p>Breed: SJ J16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 198/99</p> <p>LYNBROOK RI TWINKLE ET S3J</p> <p>Birth Ident: DOB-01-220</p> <p>Breed: SJ J16 VG3 S✓ D✓</p> <p>Genomic Indicator: BW (\$): -27/77 PW (\$): 88/91</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5267 4.22 222 5.30 279 264</p> <p>WHINLEA PALADIUM ELSTO-ET</p> <p>Birth Ident: GBVC-00-46 (101169)</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 63/99</p> <p>DAM:</p> <p>Birth Ident: GTMT-00-21</p> <p>Breed: J J14F2</p> <p>Genomic Indicator: BW (\$): 41/48 PW (\$): 50/20</p> <p>Milk Protein Milkfat (%) (kg) (%) (kg) Days</p>	
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 38958656

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>Breeder: Moovin Aherd Ltd</p>		<p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 G3,G1 S/D ✓ Genomic Indicator: BW (\$): 297/99 Lwt BV (kg): 65/99 Protein BV (kg): 38/99 Fertility BV (%): 0.5/99 Fat BV (kg): 36/99 Func Surv BV (%): 1.8/99 Milk BV (ltr): 879/99 SCC BV: 0.16/99</p>		<p>TOP DECK KO PIERRE Birth Ident: JKJD-98-5 (672213) Breed: PF F16 Genomic Indicator: BW (\$): 164/99</p>																																																		
<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY G3 S/D ✓ MAH SB DAKOTA S2F Birth Ident: HPLM-18-66 No. 352 Breed: SF F15J1 Sex: FEMALE Date of Birth: 14/08/2018 Classification: 2020 82 GP Genomic BW (\$): 283/61 PW (\$): 443/96 Protein BV (kg): 50/60 Fertility BV (%): -0.2/46 Fat BV (kg): 35/61 Func Surv BV (%): 0.6/41 Milk BV (ltr): 1512/64 Somatic Cell BV: -0.06/58 Lwt BV (kg): 74/74 Overall Opinion: -0.16/37 Dairy Conformation: 0.51/46 Udder Overall: 0.37/52 Avg SCC at latest Lactation: 40/3</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>6 yr 0 m</td> <td>5498</td> <td>3.78</td> <td>2.08</td> <td>3.57</td> <td>196</td> <td>180</td> </tr> <tr> <td>5 yr 0 m</td> <td>8122</td> <td>4.02</td> <td>3.26</td> <td>4.12</td> <td>335</td> <td>475</td> </tr> <tr> <td>4 yr 1 m</td> <td>6117</td> <td>3.99</td> <td>3.17</td> <td>4.01</td> <td>307</td> <td>238</td> </tr> <tr> <td>2 yr 11 m</td> <td>7654</td> <td>4.14</td> <td>3.17</td> <td>4.01</td> <td>307</td> <td>282</td> </tr> <tr> <td>1 yr 11 m</td> <td>6404</td> <td>4.14</td> <td>2.65</td> <td>4.07</td> <td>261</td> <td>279</td> </tr> <tr> <td>Avg</td> <td>7159</td> <td>3.98</td> <td>2.85</td> <td>3.93</td> <td>281</td> <td>246</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	6 yr 0 m	5498	3.78	2.08	3.57	196	180	5 yr 0 m	8122	4.02	3.26	4.12	335	475	4 yr 1 m	6117	3.99	3.17	4.01	307	238	2 yr 11 m	7654	4.14	3.17	4.01	307	282	1 yr 11 m	6404	4.14	2.65	4.07	261	279	Avg	7159	3.98	2.85	3.93	281	246	<p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (11037) Breed: SF F14J2 G3 S/D ✓ Genomic Indicator: BW (\$): 381/99 Protein BV (kg): 42/99 Fat BV (kg): 43/99 Milk BV (ltr): 843/99 Liveweight BV (kg): 41/99 Fertility BV (%): 0.2/99 Functional Survival BV (%): 2.0/99 Somatic Cell BV: 0.46/99 Fat %: 4.8 Protein %: 4</p>		<p>SRB KEREDENE SKELTON BUST Birth Ident: KCJ-00-41 Breed: SF F12J4 G3,G1 S/D ✓ Genomic Indicator BW (\$): 193/89 PW (\$): 399/94 Age (ltr) (%) (kg) (%) (kg) Days LW 14 yr 10 m 5830 4.09 239 4.36 254 282 236 12 yr 11 m 6517 3.85 251 4.83 314 305 262 12 yr 0 m 668 4.91 33 5.32 36 93 T 11 yr 1 m 6510 3.97 258 4.66 303 281 462 10 yr 0 m 6852 3.83 262 4.24 290 292 427 Avg 5788 3.97 230 4.79 277 281 10 Lacts.</p>	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																																																
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<p>MAH DAKOTA S3F Birth Ident: HPLM-14-94 Breed: SF F16 G3 S/D ✓ Genomic PW (\$): 196/91 BW (\$): 129/62 Lwt BV (kg): 80/72 Protein BV (kg): 46/62 Fertility BV (%): -1.1/48 Fat BV (kg): 19/61 Func Surv BV (%): -0.3/42 Milk BV (ltr): 1810/63 SCC BV: -0.08/58</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>3 yr 11 m</td> <td>10325</td> <td>3.47</td> <td>3.58</td> <td>3.02</td> <td>312</td> </tr> <tr> <td>3 yr 0 m</td> <td>8411</td> <td>3.83</td> <td>3.22</td> <td>3.37</td> <td>284</td> </tr> <tr> <td>1 yr 11 m</td> <td>5617</td> <td>3.64</td> <td>2.04</td> <td>3.97</td> <td>223</td> </tr> <tr> <td>Avg</td> <td>8117</td> <td>3.63</td> <td>2.95</td> <td>3.36</td> <td>273</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 yr 11 m	10325	3.47	3.58	3.02	312	3 yr 0 m	8411	3.83	3.22	3.37	284	1 yr 11 m	5617	3.64	2.04	3.97	223	Avg	8117	3.63	2.95	3.36	273	<p>A L H DAKOTA-ET Oseas HB No: 000418232662/NLD (111730) Breed: PF F16 G3 S/D ✓ Genomic Indicator: BW (\$): 86/96 Lwt BV (kg): 98/84 Protein BV (kg): 40/99 Fertility BV (%): -2.9/97 Fat BV (kg): 20/99 Func Surv BV (%): -2.6/85 Milk BV (ltr): 1509/99 SCC BV: -0.20/99</p>		<p>O-BEE MANFRED JUSTICE-ET Oseas HB No: 000122358313/USA (103757) Breed: PF F16 S/D ✓ Genomic Indicator: BW (\$): 248/99</p>																				
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																	
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<p>Good, solid, production cow. Was with bull on mating date.</p>		<p>WHINLEA VHA DELILA S2F Birth Ident: GBVC-07-201 Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: BW (\$): 37/56 PW (\$): -19/90 Age (ltr) (%) (kg) (%) (kg) Days LW 11 yr 0 m 2075 3.17 66 2.45 51 42 -67 10 yr 0 m 8971 3.40 305 2.93 262 237 T 82 9 yr 0 m 7993 3.34 267 3.59 287 243 188 7 yr 11 m 7931 3.15 250 3.21 255 270 31 6 yr 11 m 6472 3.30 213 3.30 214 269 -23 Avg 6362 3.26 208 3.37 214 234 9 Lacts.</p>		<p>MARKWELL DURHAM DAIS Oseas HB No: 000129342366/USA Breed: F F16 Genomic Indicator: BW (\$): 248/99</p>																																																		
<p>Traits other than production (2020) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 6 5 5 5 5 6 6 6 7 5 6 4 6 6</p> <p>Due to Calve: 30/08/2025 Bull: 123029 Expected Calf: MATTAJUDE MJ BRAZEN-ET S2F Genomic Indicator: BW(\$): 375/29 PW(\$): 311/11 Bull: 123029 Mating Date: 25/11/2024</p>		<p>Traits other than production (2016) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 1 2 6 5 8 7 7 4 6 6 6 6 6 7 5 6 6 7</p>		<p>WHINLEA PALADIUM ELSTO-ET Birth Ident: GBVC-00-46 (101169) Breed: PF F16 S/D ✓ Genomic Indicator: BW (\$): 63/99</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>		<p>WHINLEA GERR COMET-RR S2F Birth Ident: GBVC-00-174 Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 25/61 PW (\$): -31/89 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6441 3.22 208 3.18 205 242</p>		<p>WHINLEA GERR COMET-RR S2F Birth Ident: GBVC-00-174 Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 25/61 PW (\$): -31/89 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6441 3.22 208 3.18 205 242</p>																																																		

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69

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Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44392127

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand




Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025




LITTLE RIVER TRIDENT S3J
Birth Ident: DYKB-16-96 (317061)

Breed: SJ J16  SVD

Genomic Indicator: **30/98**

BW (\$): 429/96
Protein BV (kg): 21/98
Fat BV (kg): 30/98
Milk BV (ltr): 82/98
Liveweight BV (kg): -40/93
Fertility BV (%): 6.0/93
Functional Survival BV (%): 1.3/58
Somatic Cell BV: -0.06/97
Fat %: 5.3
Protein %: 4.2

DAM:
Birth Ident: HPLM-20-44
Breed: FJ F8J8  SVD


Genomic Indicator: **362/91**

BW (\$): 391/60 Lwt BV (kg): 20/74
Protein BV (kg): 36/58 Fertility BV (%): 3.8/46
Fat BV (kg): 36/59 Func Surv BV (%): 1.1/40
Milk BV (ltr): 979/61 SCC BV: -0.36/55

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
4 yr 0 m	5162	3.50	181	4.31	222
3 yr 0 m	6856	3.79	260	4.45	305
2 yr 0 m	6191	3.83	237	4.68	290
Avg	6069	3.72	226	4.49	272

Traits other than production (2022)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 0 5 5 6 4 4 6 5 5 5 4 7 4 5 6


STRATFORD WTH STRIDER S2J
Birth Ident: BLYY-09-47 (310026)

Breed: SJ J16  SVD

Genomic Indicator: **388/99**

BW (\$): 16/99 Lwt BV (kg): -36/98
Protein BV (kg): 24/99 Fertility BV (%): 5.6/99
Fat BV (kg): 24/99 Func Surv BV (%): 0.8/94
Milk BV (ltr): -81/99 SCC BV: -0.28/99

LITTLE RIVER JOS TINA
Birth Ident: DYKB-12-50

Breed: PJ J16  SVD


Genomic Indicator: **479/72**

BW (\$): 479/72 PW (\$): 786/91

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
11 yr 1 m	2543	3.96	101	5.37	136
10 yr 0 m	4468	3.85	172	6.04	270
8 yr 1 m	5292	3.98	211	5.98	317
7 yr 1 m	5594	4.24	237	6.03	337
6 yr 1 m	5021	3.80	191	6.02	302
Avg	4375	4.03	176	5.84	255

Plus 4 unprinted lactations


WILLIAMS TGM HENRY
Birth Ident: LNMW-05-43 (306047)

Breed: PJ J16  SVD

Genomic Indicator: **4079**

BW (\$): 4.67 191 6.19 252 236

STRATFORD DODDYS DAME S3J
Birth Ident: BLYY-05-35


Breed: SJ J16  SVD

Genomic Indicator: **250/74**

BW (\$): 250/74 PW (\$): 466/93

9 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4079 4.67 191 6.19 252 236


TIRONUI OM JOSKIN
Birth Ident: DFYL-05-79 (306025)

Breed: PJ J16  SVD

Genomic Indicator: **4792**

BW (\$): 4.08 196 5.25 252 239

LITTLE RIVER MR NATIE S3J
Birth Ident: DYKB-07-37


Breed: SJ J16  EX6

Genomic Indicator: **390/63**

BW (\$): 390/63 PW (\$): 514/91

5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4792 4.08 196 5.25 252 239

MAH SB DAKOTA S2F
Birth Ident: HPLM-18-66

Breed: SF F15J1  SVD


Genomic Indicator: **283/61**

BW (\$): 283/61 PW (\$): 443/96

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 0 m	5498	3.78	208	3.57	196
5 yr 0 m	8122	4.02	326	4.12	335
4 yr 1 m	8117	3.80	309	3.78	307
2 yr 11 m	7654	4.14	317	4.01	307
1 yr 11 m	6404	4.14	265	4.07	282
Avg	7159	3.98	285	3.93	281

Traits other than production (2022)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 0 5 5 6 4 4 6 5 5 5 4 7 4 5 6


BELLS OI FLOYD S3J
Birth Ident: XKG-13-88 (314004)

Breed: SJ J15F1  SVD

Genomic Indicator: **487/99**

BW (\$): 24/99 Lwt BV (kg): 4/99
Protein BV (kg): 41/99 Fertility BV (%): 7.8/99
Fat BV (kg): 41/99 Func Surv BV (%): 3.2/98
Milk BV (ltr): 200/99 SCC BV: -0.22/99

OKURA LT INTEGRITY
Birth Ident: CFWR-10-114 (311013)


Breed: PJ J16  SVD

Genomic Indicator: **347/76**

BW (\$): 347/76 PW (\$): 690/92

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

BELLS FIONA S2J
Birth Ident: XKG-10-31


Breed: SJ J14F2 GP3  SVD

Genomic Indicator: **347/76**

BW (\$): 347/76 PW (\$): 690/92

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

SAN RAY FM BEAMER-ET S2F
Birth Ident: MHT-10-20 (111037)

Breed: SF F14J2  SVD

Genomic Indicator: **129/62**

BW (\$): 129/62 PW (\$): 196/91

3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
8117 3.63 295 3.36 273 264


Traits other than production (2024)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
3 5 5 7 5 0 5 5 7 5 6 5 4 5 7 5 5 6

Due to Calve : 12/09/2025 Bull : 824484
Expected Calf SGLDAIRY24E
Genomic Indicator: BW(\$): 215/21 PW(\$): 237/8
Bull Mating Date
824484 3/12/2024
321714 14/11/2024
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 (2022)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 0 5 5 6 4 4 6 5 5 5 4 7 4 5 6

Same maternal line as Lot 68. Good, little, brown heifer.

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

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

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 45884686

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 26/02/2025



<p>MAH FINN SAGE-ET S1F Birth Ident: HPLM-21-3 (122056) Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>Birth Ident: HPLM-23-66 Breed: FJ F12J4 Sex: FEMALE Date of Birth: 21/08/2023 Classification: Genomic BW (\$): 506/48 PW (\$): 435/20 Protein BV (kg): 32/50 Fertility BV (%): 7.9/33 Fat BV (kg): 53/50 Func Surv BV (%): 4.2/30 Milk BV (ltr): 458/51 Somatic Cell BV: 0.11/48 Lwt BV (kg): 42/50 Overall Opinion: 0.28/34 Dairy Conformation: 0.48/38 Udder Overall: 0.42/43 Avg SCC at latest Lactation : Age Milk Protein Milkfat Herd (ltr) (%) (kg) (%) (kg) Days LW BW</p>		<p>MILL-RIDGE TS FINN-ET S1F Birth Ident: FVLD-19-91 (120001) Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 588/98 Lwt BV (kg): 37/97 Protein BV (kg): 39/99 Fertility BV (%): 4.7/98 Fat BV (kg): 72/99 Func Surv BV (%): 2.1/60 Milk BV (ltr): 731/99 SCC BV: -0.05/99</p> <p>MAH ST SAFFRON S1F Birth Ident: HPLM-19-140 Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 462/67 PW (\$): 708/88 Milk (ltr) (%) (kg) (%) (kg) Days LW 4 yr 11 m 5213 4.07 212 5.15 268 187 978 3 yr 11 m 7093 4.64 329 5.37 381 279 644 1 yr 11 m 4976 4.61 229 5.44 271 285 556 Avg 5761 4.46 257 5.32 307 250 3 Lacts.</p>		<p>TAFTS GR SUPERVISOR S1F Birth Ident: DRQ-17-30 (118070) Breed: SF F16 Genomic Indicator: S/D ✓</p> <p>BW (\$): 403/98</p> <p>MILL-RIDGE WAS FAY-RR S2F Birth Ident: MYMJ-15-261 Breed: SF F15J1 82 GP S/D ✓ Genomic Indicator: BW (\$): 442/77 PW (\$): 718/92 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6314 4.01 253 5.75 363 258</p> <p>STOUPES BG TRIUMPHANT S1F Birth Ident: GFBM-15-119 (116013) Breed: SF F16 Genomic Indicator: S/D ✓</p> <p>BW (\$): 400/98</p> <p>MAH SB SURPRISE-ET S2F Birth Ident: HPLM-16-5 Breed: SF F15J1 83 GP S/D ✓ Genomic Indicator: BW (\$): 401/72 PW (\$): 555/87 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6321 4.13 261 4.66 295 255</p>																															
<p>DAM: Birth Ident: HPLM-20-44 Breed: FJ F8J8 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 391/60 Lwt BV (kg): 20/74 Protein BV (kg): 36/58 Fertility BV (%): 3.8/46 Fat BV (kg): 36/59 Func Surv BV (%): 1.1/40 Milk BV (ltr): 979/61 SCC BV: -0.36/55</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (kg)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>4 yr 0 m</td> <td>5162</td> <td>3.50</td> <td>181</td> <td>4.31</td> <td>222</td> </tr> <tr> <td>3 yr 0 m</td> <td>6856</td> <td>3.79</td> <td>260</td> <td>4.45</td> <td>305</td> </tr> <tr> <td>2 yr 0 m</td> <td>6191</td> <td>3.83</td> <td>237</td> <td>4.68</td> <td>290</td> </tr> <tr> <td>Avg</td> <td>6069</td> <td>3.72</td> <td>226</td> <td>4.49</td> <td>272</td> </tr> </tbody> </table> <p>3 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW	4 yr 0 m	5162	3.50	181	4.31	222	3 yr 0 m	6856	3.79	260	4.45	305	2 yr 0 m	6191	3.83	237	4.68	290	Avg	6069	3.72	226	4.49	272	<p>BELLS OI FLOYD S3J Birth Ident: XKG-13-88 (314004) Breed: SJ J15F1 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 487/99 Lwt BV (kg): 4/99 Protein BV (kg): 24/99 Fertility BV (%): 7.8/99 Fat BV (kg): 41/99 Func Surv BV (%): 3.2/98 Milk BV (ltr): 200/99 SCC BV: -0.22/99</p> <p>MAH SB DAKOTA S2F Birth Ident: HPLM-18-66 Breed: SF F15J1 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 283/61 PW (\$): 443/96 Milk (ltr) (%) (kg) (%) (kg) Days LW 6 yr 0 m 5498 3.78 208 3.57 196 180 384 5 yr 0 m 8122 4.02 326 4.12 335 253 474 4 yr 1 m 8117 3.80 309 3.78 307 238 265 2 yr 11 m 7654 4.14 317 4.01 307 282 415 1 yr 11 m 6404 4.14 265 4.07 261 279 194 Avg 7159 3.98 285 3.93 281 246 5 Lacts.</p>		<p>OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Indicator: S/D ✓</p> <p>BW (\$): 488/99</p> <p>BELLS FIONA S2J Birth Ident: XKG-10-31 Breed: SJ J14F2 GP3 S/D ✓ Genomic Indicator: BW (\$): 347/76 PW (\$): 690/92 9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5354 4.18 224 5.49 294 231</p> <p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 Genomic Indicator: S/D ✓</p> <p>BW (\$): 381/99</p> <p>MAH DAKOTA S3F Birth Ident: HPLM-14-94 Breed: SF F16 83 GP S/D ✓ Genomic Indicator: BW (\$): 129/62 PW (\$): 196/91 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 8117 3.63 295 3.36 273 264</p>	
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P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 39078656

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 19/03/2025



<p>Breeder : Moovin Aherd Ltd</p>		<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S/D V</p> <p>MAH GRANITE SPARK-OC S2F</p> <p>Birth Ident: HPLM-18-105 No. 428</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 22/08/2018 Classification: 2023 86 VG</p> <p>Genomic</p> <p>BW (\$): 272/62 PW (\$): 512/95</p> <p>Protein BV (kg): 54/61 Fertility BV (%): -6.1/47</p> <p>Fat BV (kg): 33/62 Func Surv BV (%): 3.0/40</p> <p>Milk BV (ltr): 1631/64 Somatic Cell BV: -0.38/57</p> <p>Lwt BV (kg): 77/73</p> <p>Overall Opinion: 0.53/36 Dairy Conformation: 0.68/47</p> <p>Udder Overall: 0.22/52</p> <p>Avg SCC at latest Lactation : 14/3</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>6 yr 0 m</td> <td>5564</td> <td>3.50</td> <td>3.71</td> <td>207</td> <td>154</td> <td>682</td> </tr> <tr> <td>5 yr 0 m</td> <td>8665</td> <td>3.76</td> <td>3.26</td> <td>376</td> <td>249</td> <td>488</td> </tr> <tr> <td>4 yr 0 m</td> <td>9779</td> <td>3.62</td> <td>3.54</td> <td>335</td> <td>253</td> <td>347</td> </tr> <tr> <td>3 yr 1 m</td> <td>6618</td> <td>3.92</td> <td>2.59</td> <td>3.63</td> <td>240</td> <td>237</td> </tr> <tr> <td>1 yr 11 m</td> <td>8045</td> <td>3.68</td> <td>2.96</td> <td>3.41</td> <td>274</td> <td>274</td> </tr> <tr> <td>Avg</td> <td>7734</td> <td>3.70</td> <td>2.86</td> <td>3.57</td> <td>276</td> <td>233</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	6 yr 0 m	5564	3.50	3.71	207	154	682	5 yr 0 m	8665	3.76	3.26	376	249	488	4 yr 0 m	9779	3.62	3.54	335	253	347	3 yr 1 m	6618	3.92	2.59	3.63	240	237	1 yr 11 m	8045	3.68	2.96	3.41	274	274	Avg	7734	3.70	2.86	3.57	276	233	<p>MOORBYS FM GRANITE S2F</p> <p>Birth Ident: GTPH-11-216 (112046)</p> <p>Breed: SF F15J1 S/D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 280/99</p> <p>Protein BV (kg): 36/99</p> <p>Fat BV (kg): 24/99</p> <p>Milk BV (ltr): 745/99</p> <p>Liveweight BV (kg): 53/99</p> <p>Fertility BV (%): 2.5/99</p> <p>Functional Survival BV (%): 2.7/95</p> <p>Somatic Cell BV: -0.05/99</p> <p>Fat %: 4.5</p> <p>Protein %: 3.9</p>		<p>FAIRMONT MINT-EDITION</p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 S/D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 297/99 Lwt BV (kg): 65/99</p> <p>Protein BV (kg): 38/99 Fertility BV (%): 0.5/99</p> <p>Fat BV (kg): 36/99 Func Surv BV (%): 1.8/99</p> <p>Milk BV (ltr): 879/99 SCC BV: 0.16/99</p> <p>DAM:</p> <p>Birth Ident: GTPH-07-15</p> <p>Breed: F F14J2 S/D</p> <p>Genomic Indicator</p> <p>BW (\$): 170/71 PW (\$): 181/92</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>7 yr 0 m</td> <td>6097</td> <td>3.48</td> <td>212</td> <td>3.51</td> <td>214</td> </tr> <tr> <td>6 yr 0 m</td> <td>6901</td> <td>3.48</td> <td>240</td> <td>3.17</td> <td>219</td> </tr> <tr> <td>5 yr 1 m</td> <td>6018</td> <td>3.31</td> <td>199</td> <td>3.73</td> <td>224</td> </tr> <tr> <td>4 yr 0 m</td> <td>7978</td> <td>3.53</td> <td>281</td> <td>3.80</td> <td>303</td> </tr> <tr> <td>3 yr 0 m</td> <td>6051</td> <td>3.60</td> <td>218</td> <td>3.64</td> <td>220</td> </tr> <tr> <td>Avg</td> <td>6467</td> <td>3.48</td> <td>225</td> <td>3.53</td> <td>228</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 0 m	6097	3.48	212	3.51	214	6 yr 0 m	6901	3.48	240	3.17	219	5 yr 1 m	6018	3.31	199	3.73	224	4 yr 0 m	7978	3.53	281	3.80	303	3 yr 0 m	6051	3.60	218	3.64	220	Avg	6467	3.48	225	3.53	228	<p>TOP DECK KO PIERRE</p> <p>Birth Ident: JKJD-98-5 (672213)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 164/99</p> <p>SRD FAIRMONT VP MINDY</p> <p>Birth Ident: FVDJ-00-60</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 125/76 PW (\$): 306/91</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5953 3.26 194 4.03 240 250</p> <p>LAKESIDE S D MEADOWS</p> <p>Birth Ident: CPJN-01-74 (102052)</p> <p>Breed: PF F16 S/D</p> <p>Genomic Indicator: BW (\$): 129/99</p> <p>DAM:</p> <p>Birth Ident: LPHK-04-12</p> <p>Breed: FJ F12J4</p> <p>Genomic Indicator:</p> <p>BW (\$): 41/57 PW (\$): 159/83</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6291 3.79 239 3.99 251 249</p>	
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<p>High volume, beautiful, big cow.</p> <p>Traits other than production (2023)</p> <p>AM ST MSOO S W C RA R L US FJ RU FT RT TL UO DC 0 0 0 0 8 0 7 4 5 6 8 6 7 5 7 5 7 8</p> <p>Due to Calve : 08/09/2025 Bull: 818425</p> <p>Expected Calf SGL 18DAIRYF</p> <p>Genomic Indicator: BW(\$): 106/38 PW(\$): 156/14</p> <p>Bull Mating Date 818425 12/12/2024 119041 21/11/2024</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>		<p>MAH BLITZ SPARKLES S1F</p> <p>Birth Ident: HPLM-14-13</p> <p>Breed: SF F16 S/D V</p> <p>Genomic Indicator: 84 GP</p> <p>BW (\$): 339/88</p> <p>Protein BV (kg): 246/62 Lwt BV (kg): 56/60</p> <p>Fat BV (kg): 51/64 Fertility BV (%): -11.6/46</p> <p>Milk BV (ltr): 1618/67 SCC BV: -0.23/60</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>6 yr 1 m</td> <td>4949</td> <td>3.65</td> <td>181</td> <td>3.24</td> <td>160</td> </tr> <tr> <td>5 yr 0 m</td> <td>7845</td> <td>3.70</td> <td>290</td> <td>3.09</td> <td>243</td> </tr> <tr> <td>4 yr 0 m</td> <td>9413</td> <td>3.60</td> <td>339</td> <td>3.56</td> <td>335</td> </tr> <tr> <td>2 yr 0 m</td> <td>5965</td> <td>3.48</td> <td>208</td> <td>3.92</td> <td>234</td> </tr> <tr> <td>Avg</td> <td>7043</td> <td>3.61</td> <td>254</td> <td>3.45</td> <td>243</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 1 m	4949	3.65	181	3.24	160	5 yr 0 m	7845	3.70	290	3.09	243	4 yr 0 m	9413	3.60	339	3.56	335	2 yr 0 m	5965	3.48	208	3.92	234	Avg	7043	3.61	254	3.45	243	<p>GREENWELL TF BLITZ-ET S3F</p> <p>Birth Ident: JVLH-07-184 (108237)</p> <p>Breed: SF F16 S/D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 178/99 Lwt BV (kg): 37/99</p> <p>Protein BV (kg): 39/99 Fertility BV (%): -13.4/99</p> <p>Fat BV (kg): 24/99 Func Surv BV (%): 1.2/99</p> <p>Milk BV (ltr): 824/99 SCC BV: -0.02/99</p> <p>MAH WHINLEA ANGIE S0F</p> <p>Birth Ident: HPLM-12-142</p> <p>Breed: SF F16 S/D V</p> <p>Genomic Indicator: 85 VG</p> <p>BW (\$): 156/48 PW (\$): 228/67</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>3 yr 0 m</td> <td>2864</td> <td>3.81</td> <td>109</td> <td>3.89</td> <td>111</td> </tr> <tr> <td>1 yr 10 m</td> <td>4965</td> <td>3.72</td> <td>185</td> <td>4.26</td> <td>212</td> </tr> <tr> <td>Avg</td> <td>3914</td> <td>3.75</td> <td>147</td> <td>4.13</td> <td>162</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 yr 0 m	2864	3.81	109	3.89	111	1 yr 10 m	4965	3.72	185	4.26	212	Avg	3914	3.75	147	4.13	162	<p>TELESIS EUON FIRENZE</p> <p>Birth Ident: BTDD-02-141 (103505)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 56/99</p> <p>GREENWELL BLOSSOM</p> <p>Birth Ident: CPR-03-34</p> <p>Breed: F F16 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 171/89 PW (\$): 413/93</p> <p>10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5515 3.80 210 4.24 234 222</p> <p>SIRE:</p> <p>Birth Ident: GBVC-09-17</p> <p>Breed: F F16 S/D</p> <p>Genomic Indicator: BW (\$): 82/62</p> <p>MAH DAUNT ANGIE S3F</p> <p>Birth Ident: GBVC-08-30</p> <p>Breed: SF F15 84 GP S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 119/56 PW (\$): 148/90</p> <p>7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5838 3.68 215 4.18 244 254</p>																																		
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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
D/S ✓ = Parentage Confirmed by DNA
g Indices evaluated by LIC using genomic information

LOT
72

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 40536938

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>BELLS OI FLOYD S3J Birth Ident: XKG-13-88 (314004) Breed: SJ J15F1 Genomic Indicator: G3 BW (\$): 487/99 Protein BV (kg): 24/99 Fat BV (kg): 41/99 Milk BV (ltr): 200/99 Liveweight BV (kg): 4/99 Fertility BV (%): 7.8/99 Functional Survival BV (%): 3.2/98 Somatic Cell BV: -0.22/99 Fat %: 5.4 Protein %: 4.1</p>		<p>OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Indicator: G3 BW (\$): 488/99 Lwt BV (kg): -47/99 Protein BV (kg): 14/99 Fertility BV (%): 4.2/99 Fat BV (kg): 38/99 Func Surv BV (%): 3.8/99 Milk BV (ltr): -122/99 SCC BV: -0.04/99</p>		<p>LYNBROOK TERRIFIC ET S3J Birth Ident: DOBT-08-38 (309084) Breed: SJ J16 Genomic Indicator: G3 BW (\$): 411/99</p>			
<p>MAH BLITZ SPARKLES S1F Birth Ident: HPLM-14-13 Breed: SF F16 Genomic Indicator: G3 PW (\$): 84 GP BW (\$): 339/88 Protein BV (kg): 246/62 Lwt BV (kg): 56/60 Fat BV (kg): 51/64 Fertility BV (%): -11.6/46 Milk BV (ltr): 1618/67 SCC BV: -0.23/60</p>		<p>BELLS FIONA S2J Birth Ident: XKG-10-31 Breed: SJ J14F2 Genomic Indicator: G3 BW (\$): 347/76 PW (\$): 690/92 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 10 yr 0 m 4819 4.31 208 4.86 234 234 T 188 8 yr 11 m 5930 4.20 249 5.43 322 245 T 389 8 yr 0 m 5173 4.28 222 5.16 267 226 239 7 yr 1 m 4543 3.77 171 5.55 252 197 242 5 yr 11 m 5903 4.22 249 5.41 319 240 319 Avg 5354 4.18 224 5.49 294 231 9 Lacts.</p>		<p>OKURA LIKA I-CHARMAINE ET Birth Ident: CFWR-05-114 Breed: PJ J16 EX4 Genomic Indicator: G3 BW (\$): 236/79 PW (\$): 343/93 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4015 4.05 162 6.00 241 266</p>			
<p>TELESIIS EUON FIRENZE Birth Ident: BTDD-02-141 (103505) Breed: PF F16 Genomic Indicator: G3, G1 BW (\$): 56/99</p>		<p>GREENWELL TF BLITZ-ET S3F Birth Ident: JVLH-07-184 (108237) Breed: SF F16 Genomic Indicator: G3, G1 BW (\$): 37/99 Protein BV (kg): 178/99 Lwt BV (kg): -13.4/99 Fat BV (kg): 24/99 Fertility BV (%): 1.2/99 Milk BV (ltr): 824/99 SCC BV: -0.02/99</p>		<p>GREENWELL BLOSSOM Birth Ident: CPR-03-34 Breed: F F16 Genomic Indicator: G3 BW (\$): 171/89 PW (\$): 413/93 10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5515 3.80 210 4.24 234 222</p>			
<p>MAH WHINLEA ANGIE S0F Birth Ident: HPLM-12-142 Breed: SF F16 Genomic Indicator: G3 BW (\$): 156/48 PW (\$): 228/67 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 3 yr 0 m 2864 3.81 109 3.89 111 141 130 1 yr 10 m 4965 3.72 185 4.26 212 291 140 Avg 3914 3.75 147 4.13 162 216 2 Lacts.</p>		<p>MAH DAUNT ANGIE S3F Birth Ident: GBVC-08-310 Breed: SF F15 84 GP Genomic Indicator: G3 BW (\$): 119/56 PW (\$): 148/90 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5838 3.68 215 4.18 244 254</p>		<p>SHALENDY IDEAL ASCENT S3J Birth Ident: BLB-07-163 (308031) Breed: SJ J16 Genomic Indicator: G3 BW (\$): 309/98</p>			
<p>TRAITS OTHER THAN PRODUCTION (2021) AM ST MS CO 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 6 7 5 7 4 6 5</p>		<p>TRAITS OTHER THAN PRODUCTION (2018) AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 9 8 6 4 6 6 7 7 6 5 8 4 7 7</p>		<p>TELESIIS EUON FIRENZE Birth Ident: GBVC-09-17 Breed: F F16 Genomic Indicator: G3 BW (\$): 82/62</p>		<p>MAH DAUNT ANGIE S3F Birth Ident: GBVC-08-310 Breed: SF F15 84 GP Genomic Indicator: G3 BW (\$): 119/56 PW (\$): 148/90 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5838 3.68 215 4.18 244 254</p>	

LOT
73

A2A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44642811

Three Generation Pedigree






Moovin Aherd Ltd
New Zealand





Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025





TRONNOCO M SAQUOON-ET S3F
Birth Ident: MRTW-19-72 (120080)
Breed: SF F16  S✓ D✓
Genomic Indicator:  S✓ D✓

BW (\$): 400/98
Protein BV (kg): 63/99
Fat BV (kg): 54/99
Liveweight BV (kg): 94/96
Milk BV (ltr): 1695/99
Fertility BV (%): -3.0/98
Functional Survival BV (%): 2.8/53
Somatic Cell BV: 0.48/99
Fat %: 4.3
Protein %: 3.8



DAM:
Birth Ident: HPLM-19-122
Breed: FJ F9J7  S✓ D✓
Genomic Indicator:  S✓ D✓

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW
5 yr 0 m	6003	3.74	224	4.89	293	182
3 yr 0 m	8063	3.97	320	4.51	364	259
1 yr 11 m	6195	4.11	255	4.75	294	281
Avg	6753	3.95	266	4.70	317	241



Traits other than production (2021)
AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC
0 0 0 0 6 5 5 5 6 6 7 6 7 5 7 4 6 5

DICKSONS MH MASON-ET S2F
Birth Ident: HNB-17-167 (118042)
Breed: SF F16  S✓ D✓
Genomic Indicator:  S✓ D✓



	BW (\$)	Protein BV (kg)	Fat BV (kg)	Milk BV (ltr)	Lwt BV (kg)	Fertility BV (%)	Func Surv BV (%)	SCC BV
	397/98	44/99	43/99	1182/99	47/98	2.4/99	3.3/93	-0.03/99

TRONNOCO FIRE SAKELA
Birth Ident: DPMM-17-95
Breed: PF F16  S✓ D✓
Genomic Indicator:  S✓ D✓



Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 1 m	5574	4.02	224	3.98	222
6 yr 0 m	9863	4.26	420	4.82	475
5 yr 0 m	9261	4.38	406	4.75	440
3 yr 11 m	8967	4.24	380	4.75	426
3 yr 0 m	8584	4.02	345	4.66	400
Avg	8253	4.19	346	4.64	383



BELLS OI FLOYD S3J
Birth Ident: XKG-13-88 (314004)
Breed: SJ J15F1  S✓ D✓
Genomic Indicator:  S✓ D✓

	BW (\$)	Protein BV (kg)	Fat BV (kg)	Milk BV (ltr)	Lwt BV (kg)	Fertility BV (%)	Func Surv BV (%)	SCC BV
	487/99	24/99	41/99	200/99	4/99	7.8/99	3.2/98	-0.22/99



MAH BLITZ SPARKLES S1F
Birth Ident: HPLM-14-13
Breed: SF F16  S✓ D✓
Genomic Indicator:  S✓ D✓

	BW (\$)	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 1 m	4949	3.65	181	3.24	160	178
5 yr 0 m	7845	3.70	290	3.09	243	256
4 yr 0 m	9413	3.60	339	3.56	335	263
2 yr 0 m	5965	3.48	208	3.92	234	253
Avg	7043	3.61	254	3.45	243	238



MOURNE GROVE HOTHOUSE S2F
Birth Ident: HCGP-09-90 (110080)
Breed: SF F16  S✓ D✓
Genomic Indicator:  S✓ D✓

DICKSONS CP MARGY S1F
Birth Ident: HNB-13-65
Breed: SF F16  S✓ D✓
Genomic Indicator:  S✓ D✓



	BW (\$)	Protein BV (kg)	Milkfat (%)	Days
6 Lacts.	416/88	4.07	282	4.88



MAIRE MINT FIRE-UP
Birth Ident: DDYX-11-329 (112080)
Breed: PF F16  S✓ D✓
Genomic Indicator:  S✓ D✓

	BW (\$)	Protein BV (kg)	Milkfat (%)	Days
6 Lacts.	171/73	4.13	355	3.82



TRONNOCO BRUTS SAVILA
Birth Ident: DPMM-14-42
Breed: PF F16  S✓ D✓
Genomic Indicator:  S✓ D✓

	BW (\$)	Protein BV (kg)	Milkfat (%)	Days
6 Lacts.	347/76	4.18	224	5.49

OKURA LT INTEGRITY
Birth Ident: CFWR-10-114 (311013)
Breed: PJ J16  S✓ D✓
Genomic Indicator:  S✓ D✓

BELLS FIONA S2J
Birth Ident: XKG-10-31
Breed: SJ J14F2 GP3  S✓ D✓
Genomic Indicator:  S✓ D✓

	BW (\$)	Protein BV (kg)	Milkfat (%)	Days
9 Lacts.	347/76	4.18	224	5.49

GREENWELL TF BLITZ-ET S3F
Birth Ident: JVLH-07-184 (108237)
Breed: SF F16  S✓ D✓
Genomic Indicator:  S✓ D✓

	BW (\$)	Protein BV (kg)	Milkfat (%)	Days
2 Lacts.	156/48	3.75	147	4.13


Daughter of Lot 72. Michael's pick 2-year-old. Top 2-year-old on Feb herd test and in the top 5 for 2 year old lactation.

Traits other than production (2024)
AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC
6 6 6 7 5 0 6 3 5 6 6 4 6 5 8 4 5 5

Due to Calve: 04/09/2025 Bull: 123029
Expected Calf: MATTAJUDE MJ BRAZEN-ET S2F
Genomic Indicator: BW(\$): 475/30 PW(\$): 426/11
Bull Mating Date: 123029 29/11/2024

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

N = Inbred 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

P001.50

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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44723879

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>MAH SUPER STARDUST S1F Birth Ident: HPLM-19-165 (120035) Breed: SF F16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 393/98 Protein BV (kg): 42/99 Fat BV (kg): 55/99 Milk BV (ltr): 977/99 Liveweight BV (kg): 62/96 Fertility BV (%): 2.2/98 Functional Survival BV (%): 2.6/57 Somatic Cell BV: 0.48/99 Fat %: 4.9 Protein %: 3.9</p>		<p>TAFTS GR SUPERVISOR S1F Birth Ident: DRQ-17-30 (118070) Breed: SF F16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 403/98 Lwt BV (kg): 51/99 Protein BV (kg): 43/99 Fertility BV (%): 1.8/99 Fat BV (kg): 53/99 Func Surv BV (%): 2.4/95 Milk BV (ltr): 1039/99 SCC BV: 0.00/99</p>		<p>GALATEA MGH REGIMENT S1F Birth Ident: CNH-15-149 (116016) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 344/98 DAM: Birth Ident: DRQ-14-3 Breed: F F16 S/D ✓ Genomic Indicator: BW (\$): 435/78 PW (\$): 711/90 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6526 3.77 246 5.02 328 251</p>																																																	
<p>MAH BEAMER RACHEL S2F Birth Ident: HPLM-16-131 Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: S/D ✓ PW (\$): 528/96 BW (\$): 272/61 Lwt BV (kg): 74/74 Protein BV (kg): 39/60 Fertility BV (%): -1.4/45 Fat BV (kg): 33/61 Func Surv BV (%): 1.6/38 Milk BV (ltr): 845/63 SCC BV: -0.05/58</p>		<p>MAH HDF STARSTRUCK-ET S3F Birth Ident: HPLM-14-25 Breed: SF F16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 338/76 PW (\$): 640/92 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 10 yr 0 m 5595 3.55 199 4.43 248 186 982 7 yr 0 m 7314 4.08 298 4.59 336 259 403 6 yr 1 m 8026 3.89 312 3.85 309 225 186 5 yr 1 m 8233 3.91 322 3.65 301 243 184 4 yr 0 m 7716 4.22 325 4.51 348 257 329 Avg 7112 4.00 284 4.30 306 242 7 Lacts.</p>		<p>HAZEL DAUNTLESS FREEDOM Birth Ident: VHK-08-82 (109230) Breed: PF F16 S/D ✓ Genomic Indicator: BW (\$): 320/99 MAH PIERRE SIXTY-RR S2F Birth Ident: JNMH-06-8 Breed: SF F16 86 VG S/D ✓ Genomic Indicator: BW (\$): 218/81 PW (\$): 603/91 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6810 4.14 282 4.68 319 256</p>																																																	
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<p>Traits other than production (2024) AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC 5 4 5 7 4 0 6 5 6 7 5 5 5 5 6 5 5 6</p> <p>Due to Calve : 05/09/2025 Bull: 124070 Expected Calf MAH ALASKA YOSEMITE-ET S1F Genomic Indicator: BW(\$): 435/29 PW(\$): 341/10 Bull Mating Date 124070 2/12/2024</p>		<p>MAH TIGGER RACHEL S2F Birth Ident: NFTJ-08-38 Breed: SF F16 Genomic Indicator: S/D ✓ PW (\$): 59/94 BW (\$): -3/63 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 8 yr 0 m 6314 3.81 240 4.32 273 235 T 98 6 yr 11 m 5911 3.70 218 3.60 213 272 162 5 yr 11 m 6861 3.83 263 3.49 239 271 204 5 yr 0 m 7090 3.91 277 3.94 279 262 184 3 yr 11 m 6142 3.79 233 4.00 245 261 215 Avg 6054 3.79 230 3.88 235 258 6 Lacts.</p>		<p>SWANSLEA TYRON TIGGER Birth Ident: FHMJ-06-3 (107552) Breed: PF F16 S/D ✓ Genomic Indicator: BW (\$): -148/88 BENIO EXT BRANDY S1F Birth Ident: KVFD-03-110 Breed: SF F16 Genomic Indicator: BW (\$): 13/58 PW (\$): -67/90 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3775 3.80 143 4.03 152 195</p>																																																	
<p>Traits other than production (2018) AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 5 7 5 7 6 6 6 5 6 5 7 4 6 7</p>		<p>Compact, fast milking heifer. First rounder.</p>		<p>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>																																																	

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 45925703

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 26/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH ACHIEVER RACH S3F</p> <p>Birth Ident: HPLM-23-85</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 26/08/2023 Classification:</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>404/57</td><td>PW (\$):</td><td>440/23</td></tr> <tr><td>Protein BV (kg):</td><td>39/59</td><td>Fertility BV (%):</td><td>-3.0/43</td></tr> <tr><td>Fat BV (kg):</td><td>66/60</td><td>Func Surv BV (%):</td><td>1.1/38</td></tr> <tr><td>Milk BV (ltr):</td><td>1304/61</td><td>Somatic Cell BV:</td><td>0.17/58</td></tr> <tr><td>Lwt BV (kg):</td><td>30/55</td><td></td><td></td></tr> <tr><td>Overall Opinion:</td><td>0.41/36</td><td>Dairy Conformation:</td><td>0.57/41</td></tr> <tr><td>Udder Overall:</td><td>1.03/50</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>6 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RT TL UO DC 0 0 0 0 6 5 5 4 5 5 5 5 5 7 4 5 6</p>		BW (\$):	282/65	Lwt BV (kg):	38/77	Protein BV (kg):	35/64	Fertility BV (%):	4.5/50	Fat BV (kg):	30/65	Func Surv BV (%):	2.0/43	Milk BV (ltr):	759/68	SCC BV:	0.55/62	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 11 m	5550	3.97	221	4.46	248	5 yr 11 m	7827	4.05	317	4.15	325	5 yr 0 m	8839	3.93	347	4.20	371	4 yr 0 m	7124	4.18	298	4.27	305	2 yr 11 m	8073	4.07	328	4.23	341	1 yr 10 m	6004	3.96	238	4.11	247	Avg	7236	4.03	292	4.23	306	<p>WOODCREST MOGUL YODER-ET</p> <p>Oseas HB No: 000072254526/USA (117683)</p> <p>Breed: PF F16 SAN RAY FM BEAMER-ET S2F</p> <p>Birth Ident: MHT-10-20 (111037)</p> <p>Breed: SF F14J2 85 VG</p> <p>Genomic Indicator S✓ D✓</p> <table border="1"> <tr><td>BW (\$):</td><td>267/89</td><td>Lwt BV (kg):</td><td>70/74</td></tr> <tr><td>Protein BV (kg):</td><td>34/94</td><td>Fertility BV (%):</td><td>-8.8/86</td></tr> <tr><td>Fat BV (kg):</td><td>63/94</td><td>Func Surv BV (%):</td><td>0.2/74</td></tr> <tr><td>Milk BV (ltr):</td><td>1238/94</td><td>SCC BV:</td><td>0.00/92</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>7 yr 0 m</td><td>8488</td><td>3.83</td><td>325</td><td>2.90</td><td>246</td></tr> <tr><td>6 yr 0 m</td><td>9182</td><td>3.76</td><td>345</td><td>3.01</td><td>276</td></tr> <tr><td>5 yr 0 m</td><td>8955</td><td>3.80</td><td>340</td><td>3.19</td><td>286</td></tr> <tr><td>4 yr 0 m</td><td>7891</td><td>4.03</td><td>318</td><td>3.29</td><td>260</td></tr> <tr><td>3 yr 0 m</td><td>6378</td><td>3.82</td><td>244</td><td>3.58</td><td>228</td></tr> <tr><td>Avg</td><td>7635</td><td>3.83</td><td>292</td><td>3.20</td><td>244</td></tr> </tbody> </table> <p>Plus 2 unprinted lactations</p>		BW (\$):	267/89	Lwt BV (kg):	70/74	Protein BV (kg):	34/94	Fertility BV (%):	-8.8/86	Fat BV (kg):	63/94	Func Surv BV (%):	0.2/74	Milk BV (ltr):	1238/94	SCC BV:	0.00/92	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 0 m	8488	3.83	325	2.90	246	6 yr 0 m	9182	3.76	345	3.01	276	5 yr 0 m	8955	3.80	340	3.19	286	4 yr 0 m	7891	4.03	318	3.29	260	3 yr 0 m	6378	3.82	244	3.58	228	Avg	7635	3.83	292	3.20	244	<p>MOUNTFIELD SSI DCY MOGUL-ET</p> <p>Oseas HB No: 003006972816/USA (112783)</p> <p>Breed: PF F16 S✓</p> <p>Genomic Indicator: BW (\$): 78/97</p> <p>WOODCREST PLANET YAKARA-ET</p> <p>Oseas HB No: 003008363689/USA</p> <p>Breed: F F16 S✓</p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>APINA ALTAEMBASSY</p> <p>Oseas HB No: 000543756297/NLD (115792)</p> <p>Breed: PF F16 S✓</p> <p>Genomic Indicator: BW (\$): 113/77</p> <p>SEAGULL-BAY MSS AMERICA-ET</p> <p>Oseas HB No: 000070640281/USA</p> <p>Breed: F F16 S✓</p> <p>Genomic Indicator: BW (\$): 193/89 PW (\$): 399/94</p> <table border="1"> <tr><td>10 Lacts. Protein Milkfat</td><td>5788</td><td>3.97</td><td>230</td><td>4.79</td><td>277</td><td>281</td></tr> </table> <p>FAIRMONT MINT-EDITION</p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>SRB KEREDENE SKELTON BUST</p> <p>Birth Ident: KCJ-00-41</p> <p>Breed: SF F12J4 EXC S✓</p> <p>Genomic Indicator: BW (\$): 193/89 PW (\$): 399/94</p> <table border="1"> <tr><td>6 Lacts. Protein Milkfat</td><td>6054</td><td>3.79</td><td>230</td><td>3.88</td><td>235</td><td>258</td></tr> </table> <p>WHINLEA GN EXPRESS-ET S3F</p> <p>Birth Ident: GBVC-07-99 (108187)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 198/99</p> <p>MAH TIGGER RACHEL S2F</p> <p>Birth Ident: NFTJ-08-38</p> <p>Breed: SF F16 S✓</p> <p>Genomic Indicator: BW (\$): -3/63 PW (\$): 59/94</p>		10 Lacts. Protein Milkfat	5788	3.97	230	4.79	277	281	6 Lacts. Protein Milkfat	6054	3.79	230	3.88	235	258
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N = Included 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
g Indices evaluated by LIC using genomic information

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76

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 43023995

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>TIRONUI LT BESIEGE ET Birth Ident: DFYL-15-23 (316009) Breed: PJ J16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 474/99 Protein BV (kg): 16/99 Fat BV (kg): 29/99 Milk BV (ltr): -289/99 Liveweight BV (kg): -63/98 Fertility BV (%): 3.1/99 Functional Survival BV (%): 2.3/93 Somatic Cell BV: -0.17/99 Fat %: 5.7 Protein %: 4.4</p> <p>DAM: Birth Ident: HPLM-19-159 Breed: F F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 467/58 Lwt BV (kg): 37/52 Protein BV (kg): 35/55 Fertility BV (%): 3.0/44 Fat BV (kg): 31/56 Func Surv BV (%): 2.6/39 Milk BV (ltr): 939/58 SCC BV: -0.08/52</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>1 yr 10 m</td> <td>5457</td> <td>4.14</td> <td>226</td> <td>4.33</td> <td>237</td> <td>284</td> <td>400</td> </tr> <tr> <td>Avg</td> <td>5457</td> <td>4.14</td> <td>226</td> <td>4.33</td> <td>237</td> <td>284</td> <td>1</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 6 6 6 4 6 6 7 7 5 6 4 6 4 5 5</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	1 yr 10 m	5457	4.14	226	4.33	237	284	400	Avg	5457	4.14	226	4.33	237	284	1	<p>LYNBROOK TERRIFIC ET S3J Birth Ident: DQBT-08-38 (309084) Breed: SJ J16 Genomic Indicator: G3, G1 S/D ✓</p> <p>BW (\$): 411/99 Protein BV (kg): 13/99 Fat BV (kg): 19/99 Milk BV (ltr): -159/99</p> <p>TIRONUI DEGREE BETTIE Birth Ident: DFYL-13-6 Breed: PJ J16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 415/76 Milk (ltr): 4.60 Protein (%) (kg): 180 Milkfat (%) (kg): 180 Days: 259 LW: 314</p> <p>5 yr 5 m 3906 4.60 180 5.65 221 259 314 3 yr 7 m 3472 4.43 154 5.13 178 223 189 2 yr 7 m 2856 4.25 121 6.27 179 210 167</p> <p>Avg 3411 4.45 152 5.65 193 231 3 Lacts.</p> <p>CARSONS FM CAIRO S3F Birth Ident: GTDM-11-40 (112034) Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 369/99 Protein BV (kg): 32/99 Fat BV (kg): 37/99 Milk BV (ltr): 752/99</p> <p>MAH EXPRESS RACH S3F Birth Ident: HPLM-13-97 Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 144/65 Milk (ltr): 3.83 Protein (%) (kg): 325 Milkfat (%) (kg): 246 Days: 241 LW: -25</p> <p>7 yr 0 m 8488 3.83 325 2.90 246 241 -25 6 yr 0 m 9182 3.76 345 3.01 276 243 179 5 yr 0 m 8955 3.80 340 3.19 286 238 172 4 yr 0 m 7891 4.03 318 3.29 260 245 154 3 yr 0 m 6378 3.82 244 3.58 228 250 242</p> <p>Plus 2 unprinted lactations Avg 7635 3.83 292 3.20 244 249 6 Lacts.</p>		<p>FERNAIG ADMIRAL SJ3 Birth Ident: XKC-96-305 (664092) Breed: SJ J16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 277/96</p> <p>LYNBROOK OM TRICK ET S3J Birth Ident: DQBT-05-10 Breed: SJ J16 EX2 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 279/86 PW (\$): 441/84</p> <p>3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6440 3.93 253 4.69 302 265</p> <p>ARRIETA NN DEGREE ET Birth Ident: JYNN-07-21 (308583) Breed: PJ J16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 373/99</p> <p>TIRONUI MANS BETTY SJ3 Birth Ident: DFYL-04-166 Breed: SJ J16 GP2 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 234/87 PW (\$): 713/93</p> <p>7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4795 3.95 190 5.29 254 249</p> <p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 297/99</p> <p>DAM: Birth Ident: GTDM-06-7 Breed: F F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 219/72 PW (\$): 431/92</p> <p>12 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5984 3.55 212 4.63 277 266</p> <p>WHINLEA GN EXPRESS-ET S3F Birth Ident: GBVC-07-99 (108187) Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 198/99</p> <p>MAH TIGGER RACHEL S2F Birth Ident: NFTJ-08-38 Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): -3/63 PW (\$): 59/94</p> <p>6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6054 3.79 230 3.88 235 258</p>								
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<p>HPLM-21-34 No. 281 Breed: FJ F8J8 Sex: FEMALE Date of Birth: 6/08/2021 Classification: Genomic BW (\$): 431/67 PW (\$): 479/76 Protein BV (kg): 21/67 Fertility BV (%): 3.5/51 Fat BV (kg): 32/67 Func Surv BV (%): 2.8/47 Milk BV (ltr): 161/69 Somatic Cell BV: -0.17/65 Lwt BV (kg): -22/77 Overall Opinion: 0.39/50 Dairy Conformation: 0.56/55 Udder Overall: 0.70/59 Avg SCC at latest Lactation: 19/3</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>3994</td> <td>3.91</td> <td>156</td> <td>4.98</td> <td>199</td> <td>182</td> <td>619</td> </tr> <tr> <td>2 yr 0 m</td> <td>4575</td> <td>4.48</td> <td>205</td> <td>5.19</td> <td>238</td> <td>269</td> <td>540</td> </tr> <tr> <td>Avg</td> <td>4284</td> <td>4.21</td> <td>181</td> <td>5.09</td> <td>218</td> <td>226</td> <td>2</td> </tr> </tbody> </table> <p>Same maternal line as Lots 74 & 75. Small, brown cow. Doing well over a kg/kg/Lwt.</p> <p>Traits other than production (2023) AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC 5 5 6 7 6 0 6 4 5 6 6 5 7 5 9 3 5 6</p> <p>Due to Calve: 04/09/2025 Bull: 818424 Expected Calf SGL 18DAIRYE Genomic Indicator: BW(\$): 161/35 PW(\$): 167/13 Bull Mating Date 818424 7/12/2024 321714 17/11/2024 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	3994	3.91	156	4.98	199	182	619	2 yr 0 m	4575	4.48	205	5.19	238	269	540	Avg	4284	4.21	181	5.09	218	226	2	<p>MOOVIN AHERD LTD New Zealand</p>	
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 44507426

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE^g Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH PORTION PENNY-TW S1F (TW)</p> <p>Birth Ident: HPLM-22-71 No. 493</p> <p>Breed: SF F13J3 Sex: FEMALE Date of Birth: 17/08/2022 Classification: 2024 84 GP</p> <p>Genomic</p> <p>BW (\$): 291/63 PW (\$): 467/59 Protein BV (kg): 37/62 Fertility BV (%): -1.7/41 Fat BV (kg): 53/64 Func Surv BV (%): 2.0/28 Lwt BV (kg): 1169/66 Somatic Cell BV: -0.42/61 Lwt BV (kg): 97/74 Overall Opinion: 0.71/38 Dairy Conformation: 0.78/46 Udder Overall: 1.17/53 Avg SCC at latest Lactation: 19/3</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>2 yr 0 m</td> <td>2630</td> <td>3.87</td> <td>102</td> <td>4.58</td> <td>121</td> <td>123 T 759 322/62</td> </tr> <tr> <td>Avg</td> <td>2630</td> <td>3.87</td> <td>102</td> <td>4.58</td> <td>121</td> <td>123 1 Lacts.</td> </tr> </tbody> </table> <p>Strong, tidy heifer from one of Cherie's favorite cows.</p> <p>Traits other than production (2024) AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 7 7 5 6 6 0 7 5 7 6 7 6 7 5 7 4 7 7</p> <p>Due to Calve: 04/09/2025 Bull: 122056 Expected Calf MAH FINN SAGE-ET S1F Genomic Indicator: BW(\$): 433/30 PW(\$): 414/11 Bull Mating Date 122056 28/11/2024 122065 9/11/2024 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	2 yr 0 m	2630	3.87	102	4.58	121	123 T 759 322/62	Avg	2630	3.87	102	4.58	121	123 1 Lacts.	<p>PINE-TREE H PORTION-ET</p> <p>Oseas HB No: 003213241676/USA (121722)</p> <p>Breed: PF F16 </p> <p>Genomic Indicator:</p> <p>BW (\$): 213/86 Protein BV (kg): 30/91 Fat BV (kg): 50/92 Milk BV (ltr): 1038/93 Liveweight BV (kg): 115/72 Fertility BV (%): -4.8/79 Functional Survival BV (%): 0.8/43 Somatic Cell BV: -0.85/90 Fat %: 4.8 Protein %: 3.6</p> <p>MAH MAEL PETRA S0F</p> <p>Birth Ident: HPLM-15-192 82 GP</p> <p>Breed: SF F9J7 </p> <p>Genomic</p> <p>BW (\$): 264/63 PW (\$): 614/95 Protein BV (kg): 33/62 Lwt BV (kg): 73/75 Fat BV (kg): 38/63 Func Surv BV (%): 2.2/45 Milk BV (ltr): 834/65 SCC BV: -0.08/59</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>5165</td> <td>3.93</td> <td>203</td> <td>4.89</td> <td>252 182 1026</td> </tr> <tr> <td>8 yr 0 m</td> <td>7541</td> <td>4.08</td> <td>307</td> <td>4.86</td> <td>367 238 701</td> </tr> <tr> <td>6 yr 11 m</td> <td>8923</td> <td>4.00</td> <td>357</td> <td>4.22</td> <td>377 269 452</td> </tr> <tr> <td>5 yr 11 m</td> <td>8568</td> <td>4.06</td> <td>348</td> <td>4.29</td> <td>368 278 595</td> </tr> <tr> <td>4 yr 11 m</td> <td>9165</td> <td>3.89</td> <td>356</td> <td>4.32</td> <td>396 257 468</td> </tr> <tr> <td>2 yr 10 m</td> <td>7683</td> <td>4.16</td> 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69/70 Func Surv BV (%): 0.7/56 Milk BV (ltr): 958/70 SCC BV: -0.55/74</p> <p>PINE-TREE 5976 PROP 7829-ET</p> <p>Oseas HB No: 003145982775/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>PW (\$)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	PW (\$)	Days	LW								<p>ABS ACHIEVER-ET</p> <p>Oseas HB No: 00312857482/USA (121798)</p> <p>Breed: F F16 </p> <p>Genomic Indicator: BW (\$): 342/86</p> <p>AOT MODESTY HOSS-ET</p> <p>Oseas HB No: 003135331929/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 342/86</p> <table border="1"> <thead> <tr> <th>Milk</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>PINE-TREE PROPHECY-ET</p> <p>Oseas HB No: 003132117134/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 211/59</p> <p>SANDY-VALLEY NO LIMIT-ET</p> <p>Oseas HB No: 003125601540/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 211/59</p> <table border="1"> <thead> <tr> <th>Milk</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Milk	Protein (%)	Milkfat (%)	Days					Milk	Protein (%)	Milkfat (%)	Days				
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<p>ALJO TEF MAELSTROM-ET S3F</p> <p>Birth Ident: BFRR-08-170 (109502)</p> <p>Breed: SF F16 </p> <p>Genomic Indicator:</p> <p>BW (\$): 191/99 Lwt BV (kg): 52/99 Protein BV (kg): 36/99 Fertility BV (%): -4.6/99 Fat BV (kg): 22/99 Func Surv BV (%): 1.7/99 Milk BV (ltr): 850/99 SCC BV: 0.21/99</p> <p>DAM:</p> <p>Birth Ident: MXMF-09-256 </p> <p>Breed: J J14F2 </p> <p>Genomic Indicator:</p> <p>BW (\$): 232/59 PW (\$): 295/91</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>6326</td> <td>4.03</td> <td>255</td> <td>5.01</td> <td>317 259 220</td> </tr> <tr> <td>7 yr 11 m</td> <td>5964</td> <td>4.24</td> <td>253</td> <td>5.49</td> <td>328 260 182</td> </tr> <tr> <td>7 yr 0 m</td> <td>4886</td> <td>3.80</td> <td>186</td> <td>5.37</td> <td>262 216 192</td> </tr> <tr> <td>5 yr 11 m</td> <td>4998</td> <td>3.79</td> <td>189</td> <td>5.10</td> <td>255 249 107</td> </tr> <tr> <td>4 yr 11 m</td> <td>4765</td> <td>4.06</td> <td>194</td> <td>5.37</td> <td>256 255 171</td> </tr> <tr> <td>Avg</td> <td>5040</td> <td>3.98</td> <td>201</td> <td>5.28</td> <td>266 251 8 Lacts.</td> </tr> </tbody> </table> <p>Plus 3 unprinted lactations</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	8 yr 11 m	6326	4.03	255	5.01	317 259 220	7 yr 11 m	5964	4.24	253	5.49	328 260 182	7 yr 0 m	4886	3.80	186	5.37	262 216 192	5 yr 11 m	4998	3.79	189	5.10	255 249 107	4 yr 11 m	4765	4.06	194	5.37	256 255 171	Avg	5040	3.98	201	5.28	266 251 8 Lacts.	<p>TELESIS EUON FIRENZE</p> <p>Birth Ident: BTDD-02-141 (103505)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 56/99</p> <p>ALJO PIERRE MARILYN S2F</p> <p>Birth Ident: BFRR-03-89</p> <p>Breed: SF F15J1 89 VG </p> <p>Genomic Indicator: BW (\$): 195/79 PW (\$): 448/91</p> <table border="1"> <thead> <tr> <th>7 Lacts.</th> <th>Milk (%)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>7630</td> <td>3.42</td> <td>261</td> <td>3.76</td> <td>287 194</td> </tr> </tbody> </table> <p>NGATOKA SURVIVOR</p> <p>Birth Ident: TMG-04-62 (505056)</p> <p>Breed: JF J11F5 </p> <p>Genomic Indicator: BW (\$): 113/98</p> <table border="1"> <thead> <tr> <th>Milk</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		7 Lacts.	Milk (%)	Protein (%)	Milkfat (%)	Days	7630	3.42	261	3.76	287 194	Milk	Protein (%)	Milkfat (%)	Days																																																					
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44687569

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>PINE-TREE H PORTION-ET Oseas HB No: 003213241676/USA (121722) Breed: PF F16 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 213/86 Protein BV (kg): 30/91 Fat BV (kg): 50/92 Milk BV (ltr): 1038/93 Liveweight BV (kg): 115/72 Fertility BV (%): -4.8/79 Functional Survival BV (%): 0.8/43 Somatic Cell BV: -0.85/90 Fat %: 4.8 Protein %: 3.6</p>		<p>PINE-TREE HEROIC-ET Oseas HB No: 003142332589/USA Breed: F F16 Genomic Indicator: BW (\$): 258/63 Lwt BV (kg): 85/41 Protein BV (kg): 25/65 Fertility BV (%): -8.5/64 Fat BV (kg): 69/70 Func Surv BV (%): 0.7/56 Milk BV (ltr): 958/70 SCC BV: -0.55/74</p>		<p>ABS ACHIEVER-ET Oseas HB No: 003128557482/USA (121798) Breed: F F16 S ✓ Genomic Indicator: BW (\$): 342/86</p>	
<p>MAH FREEDOM PETAL Birth Ident: HPLM-18-124 Breed: FJ F9J7 G3 S/D ✓ Genomic Indicator: G3 PW (\$): 568/95 BW (\$): 308/63 Lwt BV (kg): 33/74 Protein BV (kg): 29/62 Fertility BV (%): -8.0/49 Fat BV (kg): 57/63 Func Surv BV (%): 0.8/42 Milk BV (ltr): 799/64 SCC BV: -0.12/59</p>		<p>PINE-TREE 5976 PROP 7829-ET Oseas HB No: 003145982775/USA Breed: F F16 Genomic Indicator: BW (\$): 115/72 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW</p>		<p>AOT MODESTY HOSS-ET Oseas HB No: 003135331929/USA Breed: F F16 Genomic Indicator: BW (\$): 211/59 Milk Protein Milkfat Milk (%) (kg) (%) (kg) Days</p>	
<p>HAZAE DAUNTLESS FREEDOM Birth Ident: VHK-08-82 (109230) Breed: PF F16 G3 S/D ✓ Genomic Indicator: G3 PW (\$): 50/98 BW (\$): 320/99 Lwt BV (kg): 50/98 Protein BV (kg): 49/99 Fertility BV (%): -13.6/99 Fat BV (kg): 53/99 Func Surv BV (%): 0.3/96 Milk BV (ltr): 1260/99 SCC BV: 0.12/99</p>		<p>PINE-TREE PROPHECY-ET Oseas HB No: 003132117134/USA Breed: F F16 Genomic Indicator: BW (\$): 130/99</p>		<p>SANDY-VALLEY NO LIMIT-ET Oseas HB No: 003125601540/USA Breed: F F16 Genomic Indicator: BW (\$): 130/99 Milk Protein Milkfat Milk (%) (kg) (%) (kg) Days</p>	
<p>HAZAE RAIL FUZZ-ET Birth Ident: VHK-05-182 Breed: PF F16 84 GP S/D ✓ Genomic Indicator: BW (\$): 213/78 PW (\$): 631/91 5 Lacts. Milk Protein Milkfat 7464 3.67 274 4.06 303 231</p>		<p>MACFARLANES DAUNTLESS Birth Ident: CVHG-00-65 (101140) Breed: PF F16 S/D ✓ Genomic Indicator: BW (\$): 130/99</p>		<p>DAM: Birth Ident: MXMF-09-256 Breed: J J14F2 G3 S ✓ Genomic Indicator: G3 PW (\$): 295/91 BW (\$): 232/59 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 8 yr 11 m 6326 4.03 255 5.01 317 259 220 7 yr 11 m 5964 4.24 253 5.49 328 260 182 7 yr 0 m 4886 3.80 186 5.37 262 216 192 5 yr 11 m 4998 3.79 189 5.10 255 249 107 4 yr 11 m 4765 4.06 194 5.37 256 255 171 Avg 5040 3.98 201 5.28 266 251 8 Lacts.</p>	
<p>NGATOKA SURVIVOR Birth Ident: TMG-04-62 (505056) Breed: JF J11F5 S/D ✓ Genomic Indicator: BW (\$): 113/98</p>		<p>DAM: Birth Ident: BMVF-05-11 Breed: J J16 Genomic Indicator: BW (\$): 188/46 PW (\$): 203/19 Milk Protein Milkfat Milk (%) (kg) (%) (kg) Days</p>		<p>Traits other than production (2024) AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC 8 7 5 6 6 0 6 4 4 6 6 6 7 6 5 7 3 6 6 6</p>	
<p>Traits other than production (2020) AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 5 5 4 3 6 6 5 5 6 5 7 4 5 4 4</p>		<p>HAZAE RAIL FUZZ-ET Birth Ident: VHK-05-182 Breed: PF F16 84 GP S/D ✓ Genomic Indicator: BW (\$): 213/78 PW (\$): 631/91 5 Lacts. Milk Protein Milkfat 7464 3.67 274 4.06 303 231</p>		<p>HAZAE RAIL FUZZ-ET Birth Ident: VHK-05-182 Breed: PF F16 84 GP S/D ✓ Genomic Indicator: BW (\$): 213/78 PW (\$): 631/91 5 Lacts. Milk Protein Milkfat 7464 3.67 274 4.06 303 231</p>	

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 41761987

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED JERSEY

SUPPLEMENTARY

MAH KAINO PETAN S1J

Birth Ident: HPLM-20-94 **No.** 497
Breed: SJ J12F4 **Sex:** FEMALE
Date of Birth: 12/08/2020 **Classification:** 2024 85 VG
Genomic:
BW (\$): 401/58 PW (\$): 560/91
Protein BV (kg): 21/57 Fertility BV (%): 1.0/45
Fat BV (kg): 47/57 Func Surv BV (%): 2.2/40
Lwt BV (kg): 513/60 Somatic Cell BV: -0.32/54
Overall Opinion: 0.43/36 Dairy Conformation: 0.30/45
Udder Overall: 0.74/49
Avg SCC at latest Lactation: 9/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
4 yr 0 m	4859	3.62	176	5.44	264	189
3 yr 0 m	6753	3.86	261	4.85	328	263
1 yr 11 m	5892	3.88	228	5.06	298	280
Avg	5834	3.80	222	5.09	297	244

Same maternal line as Lots 77 & 78. Beautiful, refined cow. One of Cherie's favorites.

Traits other than production (2024)

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

Due to Calve: 29/08/2025 Bull: 124070
Expected Calf: MAH ALASKA YOSEMITE-ET S1F
Genomic Indicator: BW(\$): 432/27 PW(\$): 420/10
Mating Date: 124070 23/11/2024

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 OLM KAINO ET

Birth Ident: CFWR-12-7 (313046)
Breed: PJ J16 **Genomic:** G3
BW (\$): 439/99
Protein BV (kg): 11/99
Fat BV (kg): 24/99
Milk BV (ltr): -22/99
Liveweight BV (kg): -74/99
Fertility BV (%): 6.7/99
Functional Survival BV (%): 3.1/99
Somatic Cell BV: -0.33/99
Fat %: 5.3
Protein %: 4

MAH FREEDOM PETAL

Birth Ident: HPLM-18-124
Breed: FJ F9J7 **Genomic:** G3
BW (\$): 308/63 PW (\$): 568/95
Protein BV (kg): 29/62 Lwt BV (kg): 33/74
Fat BV (kg): 57/63 Fertility BV (%): -8.0/49
Milk BV (ltr): 799/64 SCC BV: -0.12/59

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 0 m	4751	3.83	182	5.23	248
5 yr 0 m	7179	3.86	277	5.23	376
4 yr 0 m	7396	3.79	280	5.00	370
3 yr 0 m	5810	4.01	233	4.96	288
1 yr 11 m	5489	3.94	215	5.04	275
Avg	6119	3.88	237	5.09	312

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

OKURA LIKA MURMUR S3J

Birth Ident: CFWR-05-95 (306549)
Breed: SJ J16 **Genomic:** G3, G1
BW (\$): 275/99 Lwt BV (kg): -46/99
Protein BV (kg): 7/99 Fertility BV (%): 6.7/99
Fat BV (kg): 7/99 Func Surv BV (%): 2.1/99
Milk BV (ltr): -113/99 SCC BV: -0.45/99

OKURA NN KAREN ET

Birth Ident: CFWR-07-29
Breed: PJ J16 **Genomic:** G3
BW (\$): 339/84 PW (\$): 522/93
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
13 yr 0 m 2684 4.23 114 5.13 138 188
11 yr 1 m 3950 4.05 160 6.05 239 230
9 yr 1 m 4472 4.26 190 5.88 263 247
8 yr 0 m 4706 4.50 212 6.09 287 275
7 yr 0 m 3882 4.32 168 6.11 237 208
Avg 4046 4.31 174 6.07 246 239

HAZAEAL DAUNTLESS FREEDOM

Birth Ident: VHK-08-82 (109230)
Breed: PF F16 **Genomic:** G3
BW (\$): 320/99 Lwt BV (kg): 50/98
Protein BV (kg): 49/99 Fertility BV (%): -13.6/99
Fat BV (kg): 53/99 Func Surv BV (%): 0.3/96
Milk BV (ltr): 1260/99 SCC BV: 0.12/99

DAM:

Birth Ident: MXMF-09-256
Breed: J J14F2 **Genomic:** G3
BW (\$): 232/59 PW (\$): 295/91
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
8 yr 11 m 6326 4.03 255 5.01 317 259
7 yr 11 m 5964 4.24 253 5.49 328 260
7 yr 0 m 4886 3.80 186 5.37 262 216
5 yr 11 m 4998 3.79 189 5.10 255 249
4 yr 11 m 4765 4.06 194 5.37 256 255
Avg 5040 3.98 201 5.28 266 251

MITCHELLS LIKABULL S3J

Birth Ident: DTWX-98-26 (99416)
Breed: SJ J16 **Genomic:** SVD
BW (\$): 157/99

OKURA CASPERS MERMAID S3J

Birth Ident: CFWR-00-10
Breed: SJ J16 VG4 **Genomic:** SVD
BW (\$): 214/75 PW (\$): 145/93
11 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3866 4.09 158 4.89 189 247

NOAKES NEVVY S3J

Birth Ident: CCKG-00-54 (301104)
Breed: SJ J16 **Genomic:** SVD
BW (\$): 248/99

OKURA MANS KRISTEN

Birth Ident: CFWR-01-74
Breed: PJ J16 EX8
Genomic Indicator: BW (\$): 257/87 PW (\$): 476/93
10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3930 4.41 173 6.04 237 251

MACFARLANES DAUNTLESS

Birth Ident: CVHG-00-65 (101140)
Breed: PF F16 **Genomic:** SVD
BW (\$): 130/99

HAZAEAL RAUL FUZZ-ET

Birth Ident: VHK-05-182
Breed: PF F16 84 GP **Genomic:** SVD
BW (\$): 213/78 PW (\$): 631/91
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
7464 3.67 274 4.06 303 231

NGATOKA SURVIVOR

Birth Ident: TMG-04-62 (505056)
Breed: JF J11F5 **Genomic:** SVD
BW (\$): 113/98

DAM:

Birth Ident: BMFV-05-11
Breed: J J16 **Genomic:** SVD
BW (\$): 188/46 PW (\$): 203/19
Milk Protein Milkfat
(%) (kg) (%) (kg) Days

LOT
80



Cowshotz

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 27/02/2025



MAH FREEDOM PETAL

Birth Ident: **HPLM-18-124** No. 490

Breed: **FJ F9J7** Sex: **FEMALE**

Date of Birth: **26/08/2018** Classification:

Genomic

BW (\$): **308/63** PW (\$): **568/95**

Protein BV (kg): **29/62** Fertility BV (%): **-8.0/49**

Fat BV (kg): **57/63** Func Surv BV (%): **0.8/42**

Milk BV (ltr): **799/64** Somatic Cell BV: **-0.12/59**

Lwt BV (kg): **33/74**

Overall Opinion: **0.61/38** Dairy Conformation: **0.12/48**

Udder Overall: **0.21/53**

Avg SCC at latest Lactation : **35/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
6 yr 0 m	4751	3.83	182	5.23	248	156 T 1020 322/62
5 yr 0 m	7179	3.86	277	5.23	376	253 588 289/56
4 yr 0 m	7396	3.79	280	5.00	370	255 420 214/56
3 yr 0 m	5810	4.01	233	4.96	288	242 546 175/52
1 yr 11 m	5459	3.94	215	5.04	275	272 358 102/55
Avg	6119	3.88	237	5.09	312	236 5 Lacts.

Same maternal line as Lots 77-79. Consistent performer. TOP would improve if redone now. Was with bull on mating date.

Traits other than production (2020)

AM	ST	MS	CO	S	W	C	RA	R	L	US	FU	RU	FT	RT	TL	UO	DC
0	0	0	0	5	5	4	3	6	6	5	5	6	5	7	4	5	4

Due to Calve : **09/09/2025** Bull : **818422**

Expected Calf Genomic Indicator: **BW(\$): 38/38** **PW(\$): 102/14**

Bull Mating Date **818422 11/12/2024**

119002 20/11/2024

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

HAZAEI DAUNTLESS FREEDOM

Birth Ident: **VHK-08-82 (109230)**

Breed: **PF F16**

Genomic Indicator: **53/99**

BW (\$): **320/99**

Protein BV (kg): **49/99**

Fat BV (kg): **53/99**

Milk BV (ltr): **1260/99**

Liveweight BV (kg): **50/98**

Fertility BV (%): **-13.6/99**

Functional Survival BV (%): **0.3/96**

Somatic Cell BV: **0.12/99**

Fat %: **4.6**

Protein %: **3.8**

DAM:

Birth Ident: **MXMF-09-256**

Breed: **J J14F2**

Genomic Indicator: **5/54**

BW (\$): **232/59** PW (\$): **295/91**

Protein BV (kg): **10/63** Lwt BV (kg): **7/54**

Fat BV (kg): **32/64** Fertility BV (%): **4.3/49**

Milk BV (ltr): **158/66** Func Surv BV (%): **1.3/42**

SCC BV: **-0.22/60**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	
8 yr 11 m	6326	4.03	255	5.01	317	259 220
7 yr 11 m	5964	4.24	253	5.49	328	260 182
7 yr 0 m	4886	3.80	186	5.37	262	216 192
5 yr 11 m	4998	3.79	189	5.10	255	249 107
4 yr 11 m	4765	4.06	194	5.37	256	255 171
3 yr 10 m	6146	4.12	253	5.25	322	305 241
3 yr 0 m	4070	3.65	149	5.05	206	222 176
1 yr 9 m	3165	3.99	126	5.74	182	244 105
Avg	5040	3.98	201	5.28	266	251 8 Lacts.

MACFARLANES DAUNTLESS

Birth Ident: **CVHG-00-65 (101140)**

Breed: **PF F16**

Genomic Indicator: **18/99**

BW (\$): **130/99** Lwt BV (kg): **18/99**

Protein BV (kg): **23/99** Fertility BV (%): **-5.0/99**

Fat BV (kg): **22/99** Func Surv BV (%): **1.3/99**

Milk BV (ltr): **764/99** SCC BV: **0.03/99**

HAZAEI RAUL FUZZ-ET

Birth Ident: **VHK-05-182**

Breed: **PF F16**

Genomic Indicator: **84 GP**

BW (\$): **213/78** PW (\$): **631/91**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	
7 yr 2 m	6029	3.73	225	4.07	246	188 T 233
6 yr 1 m	7204	3.50	252	4.03	290	211 288
4 yr 1 m	9727	3.74	363	4.11	399	283 450
3 yr 1 m	7110	3.65	259	4.13	294	224 379
2 yr 0 m	7248	3.72	269	3.97	287	250 473
Avg	7464	3.67	274	4.06	303	231 5 Lacts.

NGATOKA SURVIVOR

Birth Ident: **TMG-04-62 (505056)**

Breed: **JF J11F5**

Genomic Indicator: **15/99**

BW (\$): **113/98** Lwt BV (kg): **15/99**

Protein BV (kg): **8/99** Fertility BV (%): **2.6/99**

Fat BV (kg): **18/99** Func Surv BV (%): **1.1/99**

Milk BV (ltr): **196/99** SCC BV: **0.01/99**

DAM:

Birth Ident: **BMFV-05-11**

Breed: **J J16**

Genomic Indicator: **203/19**

BW (\$): **188/46** PW (\$): **203/19**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	
8 yr 11 m	6326	4.03	255	5.01	317	259 220
7 yr 11 m	5964	4.24	253	5.49	328	260 182
7 yr 0 m	4886	3.80	186	5.37	262	216 192
5 yr 11 m	4998	3.79	189	5.10	255	249 107
4 yr 11 m	4765	4.06	194	5.37	256	255 171
3 yr 10 m	6146	4.12	253	5.25	322	305 241
3 yr 0 m	4070	3.65	149	5.05	206	222 176
1 yr 9 m	3165	3.99	126	5.74	182	244 105
Avg	5040	3.98	201	5.28	266	251 8 Lacts.

DELTA NLD GERRIS-ET

Birth Ident: **FP-94-29 (95223)**

Breed: **PF F16**

Genomic Indicator: **BW (\$): 54/99**

MACFARLANES DAYZEE

Birth Ident: **CVHG-95-48**

Breed: **PF F16**

Genomic Indicator: **BW (\$): 12/78** **PW (\$): 303/92**

11 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4517 3.64 164 4.89 221 235

VANZETTI VALENTIN RAUL

Oseas HB No: **061050102057/ITA (103780)**

Breed: **PF F16**

Genomic Indicator: **BW (\$): -44/96**

SRD AURORA PATRON FUZZ-ET

Birth Ident: **DXJK-97-7**

Breed: **SF F16**

Genomic Indicator: **BW (\$): 136/82** **PW (\$): 361/93**

5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
10110 3.53 357 3.92 396 288

KRAAKMAN'S NOVA

Birth Ident: **CPHN-02-81 (503007)**

Breed: **JF J11F5**

Genomic Indicator: **BW (\$): 68/92**

SAMUAL

Birth Ident: **TMG-02-17**

Breed: **JF J10F6**

Genomic Indicator: **BW (\$): 267/70** **PW (\$): 458/92**

5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 4659 3.89 181 5.52 257 270

HANCOCKS LADYSMAN

Birth Ident: **PPP-96-10 (99418)**

Breed: **PJ J16**

Genomic Indicator: **BW (\$): 184/99**

DAM:

Birth Ident: **BMFV-02-118**

Breed: **J J16**

Genomic Indicator: **BW (\$): 113/58** **PW (\$): -304/83**

2 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3156 4.55 144 4.88 154 250

LOT
81

A2A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44527891

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



MAH INCA PEGASUS S1F
Birth Ident: HPLM-17-106
Breed: SF F15J1 S/D ✓
Genomic Indicator: 82 GP
BW (\$): 252/57 Lwt BV (kg): 79/51
Protein BV (kg): 33/60 Fertility BV (%): 1.2/47
Fat BV (kg): 35/61 Func Surv BV (%): 3.0/42
Milk BV (ltr): 693/63 SCC BV: 0.27/57

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 0 m	2046	3.92	80	4.16	85
4 yr 0 m	6710	4.01	269	4.34	291
3 yr 0 m	5784	3.95	228	4.30	249
1 yr 11 m	5660	3.97	225	4.47	253
Avg	6051	3.98	241	4.37	264

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

MAH SB POINTBLANK S2F
Birth Ident: HRXR-16-40 (117011)
Breed: SF F15J1 S/D ✓
Genomic Indicator: 82 GP
BW (\$): 426/97 Lwt BV (kg): 41/99
Protein BV (kg): 49/99 Fertility BV (%): 0.2/99
Fat BV (kg): 52/99 Func Surv BV (%): 2.0/99
Milk BV (ltr): 1129/99 SCC BV: 3.6/63
Liveweight BV (kg): 69/96
Fertility BV (%): 1.9/96
Functional Survival BV (%): 3.6/63
Somatic Cell BV: 0.00/98
Fat %: 4.7
Protein %: 3.9

MAH DOG PEGASUS S0F
Birth Ident: HPLM-14-176
Breed: SF F13J3 S/D ✓
Genomic Indicator: 84 GP
BW (\$): 163/54 Lwt BV (kg): 125/90
Protein BV (kg): 33/53 Fertility BV (%): 6.3/99
Fat BV (kg): 26/99 Func Surv BV (%): 0.08/99
Milk BV (ltr): 591/99 SCC BV: 0.08/99

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 0 m	3387	3.53	119	3.89	132
6 yr 11 m	7267	3.93	286	4.02	292
5 yr 11 m	7907	3.80	300	3.51	277
4 yr 11 m	7380	3.95	292	3.63	268
3 yr 10 m	7605	4.14	315	4.26	324
Avg	6183	3.93	243	3.95	244

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

SAN RAY FM BEAMER-ET S2F
Birth Ident: MHT-10-20 (111037)
Breed: SF F14J2 S/D ✓
Genomic Indicator: 82 GP
BW (\$): 381/99 Lwt BV (kg): 41/99
Protein BV (kg): 42/99 Fertility BV (%): 0.2/99
Fat BV (kg): 43/99 Func Surv BV (%): 2.0/99
Milk BV (ltr): 843/99 SCC BV: 0.46/99

GYDELAND EXCEL INCA S3F
Birth Ident: CVQT-09-8 (110052)
Breed: SF F16 S/D ✓
Genomic Indicator: 82 GP
BW (\$): 248/99 Lwt BV (kg): 69/99
Protein BV (kg): 31/99 Fertility BV (%): 6.3/99
Fat BV (kg): 26/99 Func Surv BV (%): 3.9/99
Milk BV (ltr): 591/99 SCC BV: 0.08/99

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 1 m	4130	3.85	159	4.68	193
7 yr 0 m	5686	4.19	238	4.82	274
6 yr 0 m	4824	4.26	206	5.02	242
5 yr 0 m	5102	4.13	211	4.77	243
4 yr 1 m	4946	4.20	208	4.46	221
Avg	4573	4.16	190	4.73	216

WHINLEA NAUT EXCEL-ET S3F
Birth Ident: GBVC-07-94 (108186)
Breed: SF F16 S/D ✓
Genomic Indicator: 82 GP
BW (\$): 242/57 Lwt BV (kg): 276/89
Protein BV (kg): 48/33 Fertility BV (%): 4.33/208
Milk BV (ltr): 5606 SCC BV: 4.23/222

One of Michael's favorite heifers. Doing great production for a 2-year-old.

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

Due to Calf: 11/09/2025 Bull: 121026
Expected Calf: MAH FBE YARDMASTER S1F
Genomic Indicator: BW(\$): 347/38 PW(\$): 304/14
Bull: Mating Date
121026 3/12/2024 &
821458 27/12/2024
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

LOT
82



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 46037192

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN
SUPPLEMENTARY

MAH ESKER PEG-P S0F

Birth Ident: HPLM-23-117

Breed: SF F12J4 Sex: FEMALE
Date of Birth: 5/09/2023 Classification: G3
Genomic
BW (\$): 463/45 PW (\$): 426/19
Protein BV (kg): 40/47 Fertility BV (%): 5.9/28
Fat BV (kg): 49/47 Func Surv BV (%): 5.7/24
Milk BV (ltr): 823/48 Somatic Cell BV: 0.14/45
Lwt BV (kg): 40/46
Overall Opinion: 0.47/26 Dairy Conformation: 0.14/32
Udder Overall: 0.98/38
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
5 yr 1 m	3576	4.51	161	5.04	180	150
4 yr 1 m	5960	4.70	280	5.19	310	253
3 yr 1 m	5957	4.47	267	5.01	298	241
2 yr 0 m	5107	4.54	232	5.15	263	283
Avg	5150	4.56	235	5.10	263	232

Due to Calve : 30/08/2025 Bull :
Expected Calf
Genomic Indicator: BW(\$): PW(\$):
Bull Mating Date
122013 1/11/2024 &

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

TTM ESKER PP ET

Oseas HB No: 003210987610/USA (122676)

Breed: F F16 G3 S✓ D✓
Genomic Indicator:
BW (\$): 435/56
Protein BV (kg): 55/58
Fat BV (kg): 66/59
Milk BV (ltr): 1856/60
Liveweight BV (kg): 81/52
Fertility BV (%): -3.8/46
Functional Survival BV (%): 3.0/38
Somatic Cell BV: -0.58/58
Fat %: 4.4
Protein %: 3.6

MAH DOBSONS PEGASUS

Birth Ident: HPLM-19-44

Breed: JF J9F7 G3 S✓ D✓
Genomic
BW (\$): 316/51 PW (\$): 423/94
Protein BV (kg): 24/49 Fertility BV (%): 6.0/29
Fat BV (kg): 29/51 Func Surv BV (%): 3.3/26
Milk BV (ltr): 204/53 SCC BV: 0.43/45

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 1 m	3576	4.51	161	5.04	180
4 yr 1 m	5960	4.70	280	5.19	310
3 yr 1 m	5957	4.47	267	5.01	298
2 yr 0 m	5107	4.54	232	5.15	263
Avg	5150	4.56	235	5.10	263

Traits other than production (2021)
AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC
0 0 0 0 7 6 6 4 5 6 7 5 6 5 8 3 6 5

BOMAZ MONUMENT-P-ET

Oseas HB No: 003150307018/USA (121843)

Breed: F F16 G3
Genomic Indicator:
BW (\$): 479/91 Lwt BV (kg): 43/89
Protein BV (kg): 43/93 Fertility BV (%): -6.9/80
Fat BV (kg): 74/93 Func Surv BV (%): 2.2/56
Milk BV (ltr): 1279/94 SCC BV: -0.65/91

TTM SS RENEGADE EMOJI-ET

Oseas HB No: 003203249996/USA

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

DOBSONS

Birth Ident: RTP-17-264

Breed: J J16 G3 S✓ D✓
Genomic Indicator:
BW (\$): 331/56 Lwt BV (kg): -30/58
Protein BV (kg): 5/57 Fertility BV (%): 11.3/46
Fat BV (kg): 14/58 Func Surv BV (%): 3.3/42
Milk BV (ltr): -411/59 SCC BV: 0.22/55

MAH INCA PEGASUS S1F

Birth Ident: HPLM-17-106

Breed: SF F15J1 G3 S✓ D✓
Genomic Indicator:
BW (\$): 252/57 PW (\$): 291/88
Age Milk Protein Milkfat PW (\$):
(ltr) (%) (kg) (%) (kg) Days LW
5 yr 0 m 2046 3.92 80 4.16 85 53 461
4 yr 0 m 6710 4.01 269 4.34 291 261 288
3 yr 0 m 5784 3.95 228 4.30 249 246 200
1 yr 11 m 5660 3.97 225 4.47 253 285 173
Avg 6051 3.98 241 4.37 264 264 3 Lacts.

ABS MEDLEY-ET

Oseas HB No: 003128557570/USA

Breed: F F16
Genomic Indicator: BW (\$): 299/69
BOMAZ DELTA 6790
Oseas HB No: 003129316996/USA
Breed: F F16
Genomic Indicator: BW (\$): PW (\$):
Milk Protein Milkfat
(%) (kg) (%) (kg) Days

S-S-I PR RENEGADE-ET

Oseas HB No: 003142352961/USA (120830)

Breed: PF F16
Genomic Indicator: BW (\$): 311/82
TTM CHARLEY EXQUISITE-ET
Oseas HB No: 003143185118/USA
Breed: F F16
Genomic Indicator: BW (\$): PW (\$):
Milk Protein Milkfat
(%) (kg) (%) (kg) Days

BELLS CM CONRAD S2J

Birth Ident: XKG-11-56 (312057)

Breed: SJ J15F1 S✓ D✓
Genomic Indicator: BW (\$): 365/99

ASHVALE OI MAZIE

Birth Ident: RTP-15-207

Breed: PJ J16 EX2 S✓ D✓
Genomic Indicator:
BW (\$): 376/60 PW (\$): 249/90
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5574 4.26 238 5.64 314 283

GYDELAND EXCEL INCA S3F

Birth Ident: CVQT-09-8 (110052)

Breed: SF F16 S✓ D✓
Genomic Indicator: BW (\$): 248/99

MAH DOG PEGASUS S0F

Birth Ident: HPLM-14-176

Breed: SF F13J3 84 GP S✓ D✓
Genomic Indicator:
BW (\$): 163/54 PW (\$): 125/90
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6183 3.93 243 3.95 244 245

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

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

D / S ✓ = Percentage Confirmed by DNA

P001.50

LOT
83

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 4073192

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S[✓] D[✓]</p> <p>MAH CAIRO HECKLE S2F</p> <p>Birth Ident: HPLM-19-95 No. 437</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 12/09/2019 Classification: 2021 82 GP</p> <p>Genomic</p> <p>BW (\$): 383/52 PW (\$): 647/86</p> <p>Protein BV (kg): 44/56 Fertility BV (%): -0.2/42</p> <p>Fat BV (kg): 43/57 Func Surv BV (%): 2.6/40</p> <p>Milk BV (ltr): 1065/59 Somatic Cell BV: -0.11/54</p> <p>Lwt BV (kg): 57/38</p> <p>Overall Opinion: 0.41/34 Dairy Conformation: 0.40/43</p> <p>Udder Overall: 0.66/48</p> <p>Avg SCC at latest Lactation : 13/3</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>4 yr 11 m</td> <td>5859</td> <td>4.19</td> <td>245</td> <td>4.97</td> <td>291</td> <td>192</td> </tr> <tr> <td>3 yr 11 m</td> <td>7790</td> <td>4.18</td> <td>326</td> <td>4.73</td> <td>368</td> <td>270</td> </tr> <tr> <td>2 yr 0 m</td> <td>4607</td> <td>4.07</td> <td>187</td> <td>4.58</td> <td>211</td> <td>239</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>513</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>175/52</td> </tr> <tr> <td>Avg</td> <td>6085</td> <td>4.16</td> <td>253</td> <td>4.77</td> <td>290</td> <td>234</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3 Lacts.</td> </tr> </tbody> </table> <p>Lovely white cow. Needs to be re-classified. Lovely to work with.</p> <p>Traits other than production (2021)</p> <p>AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC 0 0 0 0 6 5 5 4 5 7 6 7 7 5 8 3 7 5</p> <p>Due to Calve : 28/08/2025 Bull : 122056</p> <p>Expected Calf MAH FINN SAGE-ET S1F</p> <p>Genomic Indicator: BW(\$): 476/27 PW(\$): 424/10</p> <p>Bull Mating Date 122056 23/11/2024</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	4 yr 11 m	5859	4.19	245	4.97	291	192	3 yr 11 m	7790	4.18	326	4.73	368	270	2 yr 0 m	4607	4.07	187	4.58	211	239							513							175/52	Avg	6085	4.16	253	4.77	290	234							3 Lacts.	<p>CARSONS FM CAIRO S3F</p> <p>Birth Ident: GTDM-11-40 (112034)</p> <p>Breed: SF F16 S[✓] D[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 369/99</p> <p>Protein BV (kg): 32/99</p> <p>Fat BV (kg): 37/99</p> <p>Milk BV (ltr): 752/99</p> <p>Liveweight BV (kg): 57/99</p> <p>Fertility BV (%): 5.0/99</p> <p>Functional Survival BV (%): 5.1/99</p> <p>Somatic Cell BV: -0.21/99</p> <p>Fat %: 4.8</p> <p>Protein %: 3.9</p> <p>MAH OVATION HCKN-OC S1F</p> <p>Birth Ident: HPLM-13-66 85 VG S[✓] D[✓]</p> <p>Breed: SF F15 S[✓] D[✓]</p> <p>Genomic</p> <p>BW (\$): 203/54 PW (\$): 336/89</p> <p>Protein BV (kg): 33/59 Lwt BV (kg): 39/42</p> <p>Fat BV (kg): 23/60 Fertility BV (%): -0.5/45</p> <p>Milk BV (ltr): 1003/62 Func Surv BV (%): 1.1/39</p> <p>SCC BV: -0.15/56</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>7 yr 0 m</td> <td>9313</td> <td>3.72</td> <td>347</td> <td>3.48</td> <td>324</td> </tr> <tr> <td>6 yr 0 m</td> <td>8314</td> <td>3.69</td> <td>307</td> <td>3.29</td> <td>273</td> </tr> <tr> <td>4 yr 11 m</td> <td>9483</td> <td>3.61</td> <td>342</td> <td>3.57</td> <td>338</td> </tr> <tr> <td>3 yr 0 m</td> <td>6092</td> 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MINT-EDITION</p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 S[✓] D[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 297/99 Lwt BV (kg): 65/99</p> <p>Protein BV (kg): 38/99 Fertility BV (%): 0.5/99</p> <p>Fat BV (kg): 36/99 Func Surv BV (%): 1.8/99</p> <p>Milk BV (ltr): 879/99 SCC BV: 0.16/99</p> <p>DAM:</p> <p>Birth Ident: GTDM-06-7</p> <p>Breed: F F16 S[✓]</p> <p>Genomic Indicator</p> <p>BW (\$): 219/72 PW (\$): 431/92</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 11 m</td> <td>4112</td> <td>3.71</td> <td>152</td> <td>4.58</td> <td>188</td> </tr> <tr> <td>12 yr 0 m</td> <td>4616</td> <td>3.63</td> <td>168</td> <td>4.30</td> <td>199</td> </tr> <tr> <td>10 yr 11 m</td> <td>6059</td> <td>3.47</td> <td>210</td> <td>4.25</td> <td>258</td> </tr> <tr> <td>9 yr 11 m</td> <td>6647</td> <td>3.61</td> <td>240</td> <td>4.36</td> <td>290</td> </tr> <tr> <td>9 yr 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<p>Breed: SF F16 S[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 125/76 PW (\$): 306/91</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5953 3.26 194 4.03 240 250</p> <p>MACFARLANES DAUNTLESS</p> <p>Birth Ident: CVHG-00-65 (101140)</p> <p>Breed: PF F16 S[✓] D[✓]</p> <p>Genomic Indicator: BW (\$): 130/99</p> <p>DAM:</p> <p>Birth Ident: GTDM-02-30</p> <p>Breed: F F15J1</p> <p>Genomic Indicator:</p> <p>BW (\$): 160/61 PW (\$): 235/91</p> <p>10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5262 3.62 191 5.04 265 251</p>	
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<p>EDWARDS BANQ OVATION S3F</p> <p>Birth Ident: FHJL-05-56 (106227)</p> <p>Breed: SF F15 S[✓] D[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 95/99 Lwt BV (kg): 11/99</p> <p>Protein BV (kg): 26/99 Fertility BV (%): -1.3/99</p> <p>Fat BV (kg): -6/99 Func Surv BV (%): 1.0/99</p> <p>Milk BV (ltr): 523/99 SCC BV: 0.05/99</p> <p>MAH CONVERSE HCKN S0F</p> <p>Birth Ident: HCKN-10-44</p> <p>Breed: SF F15 S[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 145/62 PW (\$): 263/91</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>9 yr 0 m</td> <td>2771</td> <td>3.92</td> <td>109</td> <td>3.99</td> <td>111</td> </tr> <tr> <td>8 yr 0 m</td> <td>7189</td> <td>3.96</td> <td>285</td> <td>4.36</td> <td>313</td> </tr> <tr> <td>6 yr 11 m</td> <td>6959</td> <td>4.07</td> <td>283</td> <td>4.75</td> <td>330</td> </tr> <tr> <td>6 yr 1 m</td> <td>5409</td> <td>3.93</td> <td>213</td> <td>4.86</td> <td>263</td> </tr> <tr> <td>5 yr 1 m</td> <td>3577</td> <td>3.88</td> <td>139</td> <td>5.44</td> <td>194</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>170</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>89</td> </tr> <tr> <td>Avg</td> <td>5776</td> <td>3.84</td> <td>222</td> <td>4.72</td> <td>272</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>249</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7 Lacts.</td> </tr> </tbody> </table> <p>Plus 3 unprinted lactations</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	9 yr 0 m	2771	3.92	109	3.99	111	8 yr 0 m	7189	3.96	285	4.36	313	6 yr 11 m	6959	4.07	283	4.75	330	6 yr 1 m	5409	3.93	213	4.86	263	5 yr 1 m	3577	3.88	139	5.44	194						170						89	Avg	5776	3.84	222	4.72	272						249						7 Lacts.	<p>SRD JENERAYTIONS BANQUET</p> <p>Birth Ident: QKN-97-60 (663930)</p> <p>Breed: SF F15</p> <p>Genomic Indicator: BW (\$): 39/99</p> <p>EDWARDS H OLIVIA-RR S2F</p> <p>Birth Ident: FHJL-03-28</p> <p>Breed: SF F15 84 GP S[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 103/81 PW (\$): 190/92</p> <p>10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4946 3.63 180 3.90 193 204</p> <p>TELESIS NHF CONVERSE S1F</p> <p>Birth Ident: FMBB-07-54 (108614)</p> <p>Breed: SF F16 S[✓] D[✓]</p> <p>Genomic Indicator: BW (\$): 142/91</p> <p>DAM:</p> <p>Birth Ident: JXGX-02-32</p> <p>Breed: F F14</p> <p>Genomic Indicator:</p> <p>BW (\$): 43/60 PW (\$): -20/88</p> <p>6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4102 3.76 154 4.89 200 246</p>																																																																																																																															
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 43207475

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>AMBZED GRAND LENNAN S1F Birth Ident: BQKQ-15-113 (116523) Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: BW (\$): 346/99 Protein BV (kg): 23/99 Fat BV (kg): 45/99 Milk BV (ltr): 471/99 Liveweight BV (kg): 47/99 Fertility BV (%): 2.3/99 Functional Survival BV (%): 0.8/89 Somatic Cell BV: -0.27/99 Fat %: 5.2 Protein %: 3.9</p>		<p>BAGWORTH PF GRANDEUR S1F Birth Ident: JCT-09-61 (110006) Breed: SF F16 G3 S/D ✓ Genomic Indicator: BW (\$): 316/99 Lwt BV (kg): 53/99 Protein BV (kg): 31/99 Fertility BV (%): 7.1/99 Fat BV (kg): 34/99 Func Surv BV (%): 3.1/99 Milk BV (ltr): 837/99 SCC BV: -0.07/99</p> <p>DAM: Birth Ident: BQKQ-12-5 Breed: F F14J2 S/D ✓ Genomic Indicator: BW (\$): 341/67 PW (\$): 503/90</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>6 yr 0 m</td> <td>5683</td> <td>4.14</td> <td>235</td> <td>4.83</td> <td>275</td> </tr> <tr> <td>5 yr 0 m</td> <td>4646</td> <td>4.00</td> <td>186</td> <td>5.11</td> <td>237</td> </tr> <tr> <td>4 yr 0 m</td> <td>4506</td> <td>4.21</td> <td>190</td> <td>5.04</td> <td>227</td> </tr> <tr> <td>3 yr 0 m</td> <td>4162</td> <td>3.96</td> <td>165</td> <td>4.48</td> <td>187</td> </tr> <tr> <td>1 yr 11 m</td> <td>4872</td> <td>4.29</td> <td>209</td> <td>4.99</td> <td>243</td> </tr> <tr> <td colspan="6">Plus 1 unprinted lactation</td> </tr> <tr> <td>Avg</td> <td>4774</td> <td>4.13</td> <td>197</td> <td>4.90</td> <td>234</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 0 m	5683	4.14	235	4.83	275	5 yr 0 m	4646	4.00	186	5.11	237	4 yr 0 m	4506	4.21	190	5.04	227	3 yr 0 m	4162	3.96	165	4.48	187	1 yr 11 m	4872	4.29	209	4.99	243	Plus 1 unprinted lactation						Avg	4774	4.13	197	4.90	234	<p>PUKETIRO FROSTMAN S1F Birth Ident: BWL-03-200 (104015) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 164/99</p> <p>BAGWORTH RILEYS GLAMM S2F Birth Ident: JCT-07-86 Breed: SF F16 83 GP S/D ✓ Genomic Indicator: BW (\$): 227/61 PW (\$): 142/89 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5916 3.65 216 5.57 330 278</p> <p>BLARIS BOGGOUN ROSCOE S2F Birth Ident: JKYX-03-19 (104625) Breed: SF F16 Genomic Indicator: BW (\$): 204/99</p> <p>DAM: Birth Ident: BOKQ-09-36 Breed: FJ F11J5 Genomic Indicator: BW (\$): 250/57 PW (\$): 516/88 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4979 3.99 199 4.82 240 215</p>																									
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<p>MAH BEAMER HOLLY Birth Ident: HPLM-18-111 Breed: F F15J1 G3 S/D ✓ Genomic Indicator: PW (\$): 164/71 BW (\$): 272/55 Lwt BV (kg): 50/47 Protein BV (kg): 29/58 Fertility BV (%): 1.8/45 Fat BV (kg): 40/60 Func Surv BV (%): 1.8/38 Milk BV (ltr): 738/62 SCC BV: 0.23/58</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>2 yr 11 m</td> <td>5265</td> <td>3.77</td> <td>198</td> <td>4.11</td> <td>216</td> </tr> <tr> <td>2 yr 0 m</td> <td>4912</td> <td>3.88</td> <td>191</td> <td>4.54</td> <td>223</td> </tr> <tr> <td>Avg</td> <td>5088</td> <td>3.82</td> <td>194</td> <td>4.32</td> <td>220</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	2 yr 11 m	5265	3.77	198	4.11	216	2 yr 0 m	4912	3.88	191	4.54	223	Avg	5088	3.82	194	4.32	220	<p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 G3 S/D ✓ Genomic Indicator: BW (\$): 381/99 Lwt BV (kg): 41/99 Protein BV (kg): 42/99 Fertility BV (%): 0.2/99 Fat BV (kg): 43/99 Func Surv BV (%): 2.0/99 Milk BV (ltr): 843/99 SCC BV: 0.46/99</p> <p>MAH CONVERSE HCKN S0F Birth Ident: HCKN-10-44 Breed: SF F15 G3 S/D ✓ Genomic Indicator: BW (\$): 145/62 PW (\$): 263/91</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>9 yr 0 m</td> <td>2771</td> <td>3.92</td> <td>109</td> <td>3.99</td> <td>111</td> </tr> <tr> <td>8 yr 0 m</td> <td>7189</td> <td>3.96</td> <td>285</td> <td>4.36</td> <td>313</td> </tr> <tr> <td>6 yr 11 m</td> <td>6959</td> <td>4.07</td> <td>283</td> <td>4.75</td> <td>330</td> </tr> <tr> <td>6 yr 1 m</td> <td>5409</td> <td>3.93</td> <td>213</td> <td>4.86</td> <td>263</td> </tr> <tr> <td>5 yr 1 m</td> <td>3577</td> <td>3.88</td> <td>139</td> <td>5.44</td> <td>194</td> </tr> <tr> <td colspan="6">Plus 3 unprinted lactations</td> </tr> <tr> <td>Avg</td> <td>5776</td> <td>3.84</td> <td>222</td> <td>4.72</td> <td>272</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	9 yr 0 m	2771	3.92	109	3.99	111	8 yr 0 m	7189	3.96	285	4.36	313	6 yr 11 m	6959	4.07	283	4.75	330	6 yr 1 m	5409	3.93	213	4.86	263	5 yr 1 m	3577	3.88	139	5.44	194	Plus 3 unprinted lactations						Avg	5776	3.84	222	4.72	272	<p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 S/D ✓ Genomic Indicator: BW (\$): 297/99</p> <p>SRB KEREDENE SKELTON BUST Birth Ident: KCJ-00-41 Breed: SF F12J4 EXC S/D ✓ Genomic Indicator: BW (\$): 193/89 PW (\$): 399/94 10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5788 3.97 230 4.79 277 281</p> <p>TELESIS NHF CONVERSE S1F Birth Ident: FMBB-07-54 (108614) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 142/91</p> <p>DAM: Birth Ident: JXGQ-02-32 Breed: F F14 Genomic Indicator: BW (\$): 43/60 PW (\$): -20/88 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4102 3.76 154 4.89 200 246</p>	
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Avg	5776	3.84	222	4.72	272																																																																								
<p>Birth Ident: HPLM-21-101 No. 438 Breed: F F15J1 Sex: FEMALE Date of Birth: 17/08/2021 Classification: Genomic BW (\$): 388/67 PW (\$): 398/76 Protein BV (kg): 28/66 Fertility BV (%): 1.1/49 Fat BV (kg): 53/67 Func Surv BV (%): 1.6/44 Milk BV (ltr): 521/69 Somatic Cell BV: -0.16/65 Lwt BV (kg): 50/76 Overall Opinion: 0.20/49 Dairy Conformation: 0.56/54 Udder Overall: 0.47/58 Avg SCC at latest Lactation: 16/3</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>BW</th> </tr> </thead> <tbody> <tr> <td>3 yr 0 m</td> <td>3467</td> <td>4.01</td> <td>139</td> <td>5.25</td> <td>182</td> <td>159</td> </tr> <tr> <td>2 yr 0 m</td> <td>4385</td> <td>4.25</td> <td>186</td> <td>5.73</td> <td>251</td> <td>267</td> </tr> <tr> <td>Avg</td> <td>3926</td> <td>4.14</td> <td>163</td> <td>5.52</td> <td>217</td> <td>213</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW	3 yr 0 m	3467	4.01	139	5.25	182	159	2 yr 0 m	4385	4.25	186	5.73	251	267	Avg	3926	4.14	163	5.52	217	213	<p>Same maternal line as Lot 83. Nice, no fuss cow.</p>																																															
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<p>Traits other than production (2023) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 6 7 7 5 5 0 6 4 5 6 6 6 4 5 6 4 5 7</p> <p>Due to Calve: 10/09/2025 Bull: 121026 Expected Calf MAH FBE YARDMASTER S1F Genomic Indicator: BW(\$): 355/38 PW(\$): 326/14 Bull Mating Date 121026 3/12/2024 119041 12/11/2024 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>		<p>Traits other than production (2020) 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 3 4 6 7 5 5 6 7 2 5 4</p>																																																																											

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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 41777446

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>MAH MG SPEILBERG-ET S3F Birth Ident: HPLM-18-23 (119021) Breed: SF F16 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 269/90 Protein BV (kg): 52/90 Fat BV (kg): 39/91 Milk BV (ltr): 1603/92 Liveweight BV (kg): 83/93 Fertility BV (%): -7.9/76 Functional Survival BV (%): 0.4/59 Somatic Cell BV: -0.11/89 Fat %: 4.2 Protein %: 3.7</p>		<p>MAIRE IG GAUNTLET-ET Birth Ident: DDYX-12-355 (113086) Breed: PF F16 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 184/99 Lwt BV (kg): 86/99 Protein BV (kg): 45/99 Fertility BV (%): -7.7/99 Fat BV (kg): 27/99 Func Surv BV (%): -3.0/99 Milk BV (ltr): 1373/99 SCC BV: 0.05/99</p>		<p>INVERNIA TGF IGNITION S3F Birth Ident: BWHT-09-81 (110086) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 120/98</p>			
<p>MAH SB SHOWDOWN-ET S2F Birth Ident: HPLM-16-4 Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 462/74 PW (\$): 781/61 Age (ltr) Milk (%) Protein (kg) Milkfat (%) (kg) Days LW 2 yr 0 m 7244 3.73 270 4.25 308 261 439 Avg 7244 3.73 270 4.25 308 261 1 Lacts.</p>		<p>MAH SPICY GABRIELLA-ET Birth Ident: DDYX-07-101 Breed: PF F16 85 VG S/D ✓ Genomic Indicator: BW (\$): 185/79 PW (\$): 258/86 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7778 3.42 266 4.35 339 300</p>		<p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 381/99</p>			
<p>MORROWS SUPER HERO-ET S2F Birth Ident: JVLH-04-63 (105193) Breed: SF F16 G3,G1 S/D ✓ Genomic Indicator: G3,G1 BW (\$): 101/99 Lwt BV (kg): 39/99 Protein BV (kg): 18/99 Fertility BV (%): 4.6/99 Fat BV (kg): -1/99 Func Surv BV (%): 0.6/99 Milk BV (ltr): 246/99 SCC BV: 0.11/99</p>		<p>MORROWS HUGO SUPERCOW S1F Birth Ident: HXGV-00-81 Breed: SF F16 83 GP S/D ✓ Genomic Indicator: BW (\$): 200/80 PW (\$): 342/93 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 4595 3.91 180 4.97 228 240</p>		<p>TOP DECK KO PIERRE Birth Ident: JKJD-98-5 (672213) Breed: PF F16 S/D ✓ Genomic Indicator: BW (\$): 164/99</p>			
<p>MAH PRICELESS-OC Birth Ident: JNMH-10-133 Breed: F F8 G3 S# Genomic Indicator: G3 BW (\$): 128/53 PW (\$): 79/96 Age (ltr) Milk (%) Protein (kg) Milkfat (%) (kg) Days LW 9 yr 0 m 3925 4.15 163 4.86 191 156 196 8 yr 0 m 5071 4.29 218 4.00 203 232 -77 6 yr 11 m 5768 4.41 255 4.80 277 261 50 5 yr 11 m 3689 4.37 161 5.64 208 263 -145 5 yr 0 m 3847 4.30 165 5.80 223 237 -31 Avg 4326 4.24 183 5.05 218 242 8 Lacts.</p>		<p>MAH MG SPEILBERG-ET S3F Birth Ident: HPLM-16-34 Breed: F F12 G3 S/D ✓ Genomic Indicator: G3 PW (\$): 81/86 BW (\$): 161/57 Lwt BV (kg): 12/56 Protein BV (kg): 16/59 Fertility BV (%): 4.4/45 Fat BV (kg): 5/60 Func Surv BV (%): 0.3/38 Milk BV (ltr): 16/63 SCC BV: 0.02/56 Age (ltr) Milk (%) Protein (kg) Milkfat (%) (kg) Days LW 4 yr 0 m 5022 4.33 217 3.71 187 198 -124 3 yr 0 m 5196 4.52 235 4.70 244 269 160 1 yr 11 m 3878 4.66 181 5.12 199 296 -122 Avg 4699 4.49 211 4.47 210 254 3 Lacts.</p>		<p>MAH SB SHOWDOWN-ET S2F Birth Ident: HPLM-20-100 No. 462 Breed: F F14 Sex: FEMALE Date of Birth: 13/08/2020 Classification: Genomic BW (\$): 289/58 PW (\$): 562/91 Protein BV (kg): 44/57 Fertility BV (%): -0.5/40 Fat BV (kg): 29/58 Func Surv BV (%): 0.8/30 Milk BV (ltr): 1045/60 Somatic Cell BV: -0.13/54 Lwt BV (kg): 61/73 Overall Opinion: 0.24/32 Dairy Conformation: 0.47/44 Udder Overall: 0.16/49 Avg SCC at latest Lactation: 20/3 Age (ltr) Milk (%) Protein (kg) Milkfat (%) (kg) Days LW Herd BW 4 yr 0 m 5687 3.74 213 3.79 215 174 761 322/62 3 yr 1 m 6670 4.02 268 4.12 275 240 491 289/56 2 yr 0 m 7073 4.00 283 4.05 266 274 494 214/56 Avg 6476 3.93 255 4.00 259 229 3 Lacts.</p>			
<p>Nice, easy-care cow.</p>		<p>Traits other than production (2022) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 6 6 4 4 4 6 5 4 4 5 5 5 4 6</p>		<p>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 7 6 6 5 4 6 4 4 4 4 3 5 5 3 5 5</p>		<p>Traits other than production (2022) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 6 6 4 4 4 6 5 4 4 5 5 5 4 6</p>	
<p>Due to Calve: 28/08/2025 Bull: 122056 Expected Calf MAH FINN SAGE-ET S1F Genomic Indicator: BW(\$): 430/29 PW(\$): 384/10 Bull Mating Date 122056 21/11/2024 124036 1/11/2024 ET 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>		<p>DAM: Birth Ident: JNMH-08-69 Breed: F F16 S/D ✓ Genomic Indicator: BW (\$): 113/54 PW (\$): 188/83 2 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5874 3.65 215 4.56 268 244</p>		<p>DAM: Birth Ident: JNMH-08-69 Breed: F F16 S/D ✓ Genomic Indicator: BW (\$): 113/54 PW (\$): 188/83 2 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5874 3.65 215 4.56 268 244</p>			

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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44594562

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>TRONNOCO M SAQUOON-ET S3F Birth Ident: MRTW-19-72 (120080) Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 400/98 Protein BV (kg): 63/99 Fat BV (kg): 54/99 Milk BV (ltr): 1695/99 Liveweight BV (kg): 94/96 Fertility BV (%): -3.0/98 Functional Survival BV (%): 2.8/53 Somatic Cell BV: 0.48/99 Fat %: 4.3 Protein %: 3.8</p> <p>DAM: Birth Ident: HPLM-16-17 Breed: FJ F13J2 Genomic Indicator: G3 S ✓</p> <p>BW (\$): 558/96 Lwt BV (kg): 23/74 Protein BV (kg): 32/63 Fertility BV (%): 7.7/49 Fat BV (kg): 40/64 Func Surv BV (%): 3.4/42 Milk BV (ltr): 524/67 SCC BV: 0.04/61</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>BW</th> </tr> </thead> <tbody> <tr> <td>6 yr 0 m</td> <td>7624</td> <td>4.19</td> <td>3.20</td> <td>4.60</td> <td>351</td> <td>264</td> </tr> <tr> <td>5 yr 0 m</td> <td>6682</td> <td>4.23</td> <td>2.83</td> <td>4.70</td> <td>314</td> <td>279</td> </tr> <tr> <td>3 yr 11 m</td> <td>7835</td> <td>4.29</td> <td>3.36</td> <td>4.31</td> <td>338</td> <td>282</td> </tr> <tr> <td>3 yr 0 m</td> <td>7077</td> <td>4.24</td> <td>3.00</td> <td>4.05</td> <td>286</td> <td>278</td> </tr> <tr> <td>1 yr 11 m</td> <td>6110</td> <td>4.29</td> <td>2.62</td> <td>4.50</td> <td>275</td> <td>287</td> </tr> <tr> <td>Avg</td> <td>7066</td> <td>4.25</td> <td>3.00</td> <td>4.43</td> <td>313</td> <td>278</td> </tr> </tbody> </table> <p>5 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW	6 yr 0 m	7624	4.19	3.20	4.60	351	264	5 yr 0 m	6682	4.23	2.83	4.70	314	279	3 yr 11 m	7835	4.29	3.36	4.31	338	282	3 yr 0 m	7077	4.24	3.00	4.05	286	278	1 yr 11 m	6110	4.29	2.62	4.50	275	287	Avg	7066	4.25	3.00	4.43	313	278	<p>DICKSONS MH MASON-ET S2F Birth Ident: HNB-17-167 (118042) Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 397/98 Lwt BV (kg): 47/98 Protein BV (kg): 44/99 Fertility BV (%): 2.4/99 Fat BV (kg): 43/99 Func Surv BV (%): 3.3/93 Milk BV (ltr): 1182/99 SCC BV: -0.03/99</p> <p>TRONNOCO FIRE SAKELA Birth Ident: DPMM-17-95 Breed: PF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 416/74 PW (\$): 536/97</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>7 yr 1 m</td> <td>5574</td> <td>4.02</td> <td>2.24</td> <td>3.98</td> <td>222</td> </tr> <tr> <td>6 yr 0 m</td> <td>9863</td> <td>4.26</td> <td>4.20</td> <td>4.82</td> <td>475</td> </tr> <tr> <td>5 yr 0 m</td> <td>9261</td> <td>4.38</td> <td>4.06</td> <td>4.75</td> <td>440</td> </tr> <tr> <td>3 yr 11 m</td> <td>8967</td> <td>4.24</td> <td>3.80</td> <td>4.75</td> <td>426</td> </tr> <tr> <td>3 yr 0 m</td> <td>8584</td> <td>4.02</td> <td>3.45</td> <td>4.66</td> <td>400</td> </tr> <tr> <td>Avg</td> <td>8253</td> <td>4.19</td> <td>3.46</td> <td>4.64</td> <td>383</td> </tr> </tbody> </table> <p>6 Lacts.</p>	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 1 m	5574	4.02	2.24	3.98	222	6 yr 0 m	9863	4.26	4.20	4.82	475	5 yr 0 m	9261	4.38	4.06	4.75	440	3 yr 11 m	8967	4.24	3.80	4.75	426	3 yr 0 m	8584	4.02	3.45	4.66	400	Avg	8253	4.19	3.46	4.64	383	<p>MAIRE MINT FIRE-UP Birth Ident: DDYX-11-329 (112080) Breed: PF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 310/99</p> <p>TRONNOCO BRUTS SAVILA Birth Ident: DPNM-14-42 Breed: PF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 171/73 PW (\$): 99/97</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>BW</th> </tr> </thead> <tbody> <tr> <td>6 Lacts.</td> <td>8591</td> <td>4.13</td> <td>3.55</td> <td>3.82</td> <td>328</td> <td>301</td> </tr> </tbody> </table>	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW	6 Lacts.	8591	4.13	3.55	3.82	328	301
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<p>HPLM-22-104 No. 343 Breed: F F15J1 Sex: FEMALE Date of Birth: 22/08/2022 Classification: Genomic BW (\$): 499/63 PW (\$): 508/58 Protein BV (kg): 44/65 Fertility BV (%): 9.4/48 Fat BV (kg): 50/65 Func Surv BV (%): 5.1/36 Milk BV (ltr): 994/67 Somatic Cell BV: 0.26/65 Lwt BV (kg): 50/60 Overall Opinion: 0.41/49 Dairy Conformation: 0.34/53 Udder Overall: 0.41/57 Avg SCC at latest Lactation: 177/3</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>4051</td> <td>4.09</td> <td>1.66</td> <td>5.23</td> <td>212</td> <td>205</td> </tr> <tr> <td>Avg</td> <td>4051</td> <td>4.09</td> <td>1.66</td> <td>5.23</td> <td>212</td> <td>205</td> </tr> </tbody> </table> <p>1 Lacts.</p> <p>Good family. This one holds condition really well. Great fertility BV. In-calf to Propane.</p> <p>Traits other than production (2024) AM ST MSCO S W C RA R L US FU RU FT RT TL UO DC 5 7 5 6 6 0 5 4 5 7 5 5 5 4 6 4 5 6</p> <p>Due to Calve: 27/08/2025 Bull: 121005 Expected Calf: PEMBERTON GG PROPANE S1F Genomic Indicator: BW(\$): 569/38 PW(\$): 477/14 Bull Mating Date: 121005 22/11/2024</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	4051	4.09	1.66	5.23	212	205	Avg	4051	4.09	1.66	5.23	212	205	<p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 297/99</p> <p>SRB KEREDENE SKELTON BUST Birth Ident: KCJ-00-41 Breed: SF F12J4 EXC Genomic Indicator: G3 S ✓</p> <p>BW (\$): 193/89 PW (\$): 399/94</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>BW</th> </tr> </thead> <tbody> <tr> <td>10 Lacts.</td> <td>5788</td> <td>3.97</td> <td>2.30</td> <td>4.79</td> <td>277</td> <td>281</td> </tr> </tbody> </table>	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW	10 Lacts.	5788	3.97	2.30	4.79	277	281																																																																							
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LOT
87



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 43107893

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY G3 S✓ D✓</p> <p>MAH FALLON TAYLOR S0F</p> <p>Birth Ident: HPLM-21-53 No. 344</p> <p>Breed: SF F15J1 Sex: FEMALE Date of Birth: 11/08/2021 Classification: 2023 83 GP</p> <p>Genomic</p> <p>BW (\$): 401/66 PW (\$): 726/75 Protein BV (kg): 36/66 Fertility BV (%): 1.5/49 Fat BV (kg): 61/67 Func Surv BV (%): 3.4/40 Milk BV (ltr): 980/69 Somatic Cell BV: -0.51/65 Lwt BV (kg): 67/76</p> <p>Overall Opinion: 0.27/42 Dairy Conformation: 0.43/48 Udder Overall: -0.03/55 Avg SCC at latest Lactation : 35/3</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 1 m</td> <td>3497</td> <td>3.83</td> <td>134</td> <td>4.89</td> <td>171</td> <td>123</td> </tr> <tr> <td>1 yr 11 m</td> <td>5352</td> <td>4.17</td> <td>223</td> <td>5.32</td> <td>285</td> <td>286</td> </tr> <tr> <td>Avg</td> <td>4425</td> <td>4.04</td> <td>179</td> <td>5.15</td> <td>228</td> <td>205</td> </tr> </tbody> </table>	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	3 yr 1 m	3497	3.83	134	4.89	171	123	1 yr 11 m	5352	4.17	223	5.32	285	286	Avg	4425	4.04	179	5.15	228	205	<p>FARNEAR-TBR-BH FALLON-ET</p> <p>Oseas HB No: 300012599375/USA (119705)</p> <p>Breed: PF F16 G3 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 278/95 Protein BV (kg): 42/98 Fat BV (kg): 63/98 Milk BV (ltr): 1584/98 Liveweight BV (kg): 113/89 Fertility BV (%): -6.4/94 Functional Survival BV (%): 3.2/70 Somatic Cell BV: -0.75/97 Fat %: 4.5 Protein %: 3.5</p> <p>DAM:</p> <p>Birth Ident: HPLM-16-17</p> <p>Breed: FJ F13J2 G3 S✓</p> <p>Genomic</p> <p>BW (\$): 410/63 PW (\$): 558/96 Protein BV (kg): 32/63 Lwt BV (kg): 23/74 Fat BV (kg): 40/64 Fertility BV (%): 7.7/49 Milk BV (ltr): 524/67 Func Surv BV (%): 3.4/42 SCC BV: 0.04/61</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>6 yr 0 m</td> <td>7624</td> <td>4.19</td> <td>320</td> <td>4.60</td> <td>351</td> </tr> <tr> <td>5 yr 0 m</td> <td>6682</td> <td>4.23</td> <td>283</td> <td>4.70</td> <td>314</td> </tr> <tr> <td>3 yr 11 m</td> <td>7835</td> <td>4.29</td> <td>336</td> <td>4.31</td> <td>338</td> </tr> <tr> <td>3 yr 0 m</td> <td>7077</td> <td>4.24</td> <td>300</td> <td>4.05</td> <td>286</td> </tr> <tr> <td>1 yr 11 m</td> <td>6110</td> <td>4.29</td> <td>262</td> <td>4.50</td> <td>275</td> </tr> <tr> <td>Avg</td> <td>7066</td> <td>4.25</td> <td>300</td> <td>4.43</td> <td>313</td> </tr> </tbody> </table>	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 0 m	7624	4.19	320	4.60	351	5 yr 0 m	6682	4.23	283	4.70	314	3 yr 11 m	7835	4.29	336	4.31	338	3 yr 0 m	7077	4.24	300	4.05	286	1 yr 11 m	6110	4.29	262	4.50	275	Avg	7066	4.25	300	4.43	313	<p>MR MOGUL DELTA 1427-ET</p> <p>Oseas HB No: 00072128216/USA (117694)</p> <p>Breed: PF F16 G3 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 213/91 Lwt BV (kg): 106/78 Protein BV (kg): 38/94 Fertility BV (%): -3.9/89 Fat BV (kg): 63/94 Func Surv BV (%): 1.2/73 Milk BV (ltr): 1795/95 SCC BV: -0.31/93</p> <p>FARNEAR-TBR-BH FIRERED-ET</p> <p>Oseas HB No: 003014494702/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>PW (\$)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Age	Milk (ltr)	Protein (%)	Milkfat (%)	PW (\$)	Days	LW								<p>MOUNTFIELD SSI DCY MOGUL-ET</p> <p>Oseas HB No: 003006972816/USA (112783)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 78/97</p> <p>MISS OCD ROBST DELICIOUS-ET</p> <p>Oseas HB No: 003006989479/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>SEAGULL-BAY SUPERSIRE-ET</p> <p>Oseas HB No: 00006991349/USA (112879)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 280/98</p> <p>OPPAL PLANET FAME-ET</p> <p>Oseas HB No: 000065975143/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>FAIRMONT MINT-EDITION</p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>SRB KEREDENE SKELTON BUST</p> <p>Birth Ident: KCJ-00-41</p> <p>Breed: SF F12J4 EXC S✓</p> <p>Genomic Indicator: BW (\$): 399/94</p> <p>HERITAGES EXPORT</p> <p>Birth Ident: BBYC-03-58 (504031)</p> <p>Breed: FJ F12J4 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 170/99</p>
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D = Lactation values include at least 1 derived test

G = GeneMark DNA Profiled # = Percentage Uncertain
D / S ✓ = Parentage Confirmed by DNA
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LOT
88

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 45505615

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



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	MAH FALLON TAYLOR S0F																-------------------------------------------------	------------	-------------	-------------	------	------	-----	------	------	-----	------	-----	-----	----------	--		Birth Ident: HPLM-21-53																Breed: SF F15J1																Genomic																BW (\$): 401/66 PW (\$): 726/75																Protein BV (kg): 36/66 Fertility BV (%): 1.5/49																Fat BV (kg): 61/67 Func Surv BV (%): 3.4/40																Milk BV (ltr): 980/69 SCC BV: -0.51/65																Age	Milk (ltr)	Protein (%)	Milkfat (%)	(kg)	Days	LW										3 yr 1 m	3497	3.83	134	4.89	171	123	1214									1 yr 11 m	5352	4.17	223	5.32	285	286	917									Avg							4425	4.04	179	5.15	228	205	2 Lacts.																																																																																																																																											
	SPRING TRALEE BASS-ET S2F																-------------------------------------------------	------------	-------------	-------------	------	------	-------	------	------	-----	------	-----	-----	----------	--		Birth Ident: MWQK-15-306 (116122)																Breed: SF F15J1																Genomic Indicator:																BW (\$): 322/99 Lwt BV (kg): 15/99																Protein BV (kg): 32/99 Fertility BV (%): 6.2/99																Fat BV (kg): 23/99 Func Surv BV (%): 3.7/94																Milk BV (ltr): 810/99 SCC BV: -0.12/99																WAIMATA ILLUST ROSANNA S1F																Birth Ident: FPKD-13-14																Breed: SF F16																Genomic Indicator																BW (\$): 435/76 PW (\$): 664/88																Age	Milk (ltr)	Protein (%)	Milkfat (%)	(kg)	Days	LW										7 yr 0 m	1220	3.30	40	5.24	64	40	235									5 yr 1 m	6210	3.69	229	4.75	295	230 T	389									4 yr 0 m	6890	3.55	244	4.40	303	240	443									2 yr 1 m	3590	3.65	131	4.67	168	170	477									Avg							5563	3.62	201	4.59	255	213	3 Lacts.																											
	FARNEAR-TBR-BH FALLON-ET																--------------------------------------------------	------------	-------------	-------------	------	------	-----	------	------	-----	------	-----	-----	----------	--		Oseas HB No: 300012599375/USA (119705)																Breed: PF F16																Genomic Indicator:																BW (\$): 278/95 Lwt BV (kg): 113/89																Protein BV (kg): 42/98 Fertility BV (%): -6.4/94																Fat BV (kg): 63/98 Func Surv BV (%): 3.2/70																Milk BV (ltr): 1584/98 SCC BV: -0.75/97																DAM:																Birth Ident: HPLM-16-17																Breed: FJ F13J2																Genomic Indicator:																BW (\$): 410/63 PW (\$): 558/96																Age	Milk (ltr)	Protein (%)	Milkfat (%)	(kg)	Days	LW										6 yr 0 m	7624	4.19	320	4.60	351	264	350									5 yr 0 m	6682	4.23	283	4.70	314	279	222									3 yr 11 m	7835	4.29	336	4.31	338	282	335									3 yr 0 m	7077	4.24	300	4.05	286	278	287									1 yr 11 m	6110	4.29	262	4.50	275	287	255									Avg							7066	4.25	300	4.43	313	278	5 Lacts.											
	MOURNE GROVE HOTHOUSE S2F											----------------------------------	----------	------	-------------	------	------	--	--	--	--		Birth Ident: HCGP-09-90 (110080)											Breed: SF F16											Genomic Indicator:											BW (\$): 283/99											ARKAN MINTS BANGLE-ET S2F											Birth Ident: MHT-10-19											Breed: SF F14J2											Genomic Indicator:											BW (\$): 370/90 PW (\$): 533/75											5 Lacts.	Milk (%)	(kg)	Milkfat (%)	(kg)	Days						D 5968	3.79	226	4.60	275	235																																																																																																																																																																																																															
	FARSIDE M ILLUSTRIOUS S3F											----------------------------------	-------------	-------------	------	------	------	--	--	--	--		Birth Ident: GYPH-10-47 (111012)											Breed: SF F16											Genomic Indicator:											BW (\$): 376/99											WAIMATA MAGIC ROSE S0F											Birth Ident: FPKD-10-4											Breed: SF F15J1											Genomic Indicator:											BW (\$): 295/64 PW (\$): 540/89											9 Lacts.	Protein (%)	Milkfat (%)	(kg)	(kg)	Days						D 5455	3.60	196	4.39	239	228																																																																																																																																																																																																															
	MR MOGUL DELTA 1427-ET											---------------------------------------	------	-------------	------	------	--	--	--	--	--		Oseas HB No: 00072128216/USA (117694)											Breed: PF F16											Genomic Indicator:											BW (\$): 213/91											FARNEAR-TBR-BH FIRERED-ET											Oseas HB No: 003014494702/USA											Breed: F F16											Genomic Indicator:											BW (\$):											Milk (%)	(kg)	Milkfat (%)	(kg)	Days							D																																																																																																																																																																																																																				
	SAN RAY FM BEAMER-ET S2F											---------------------------------	-------------	-------------	------	------	------	--	--	--	--		Birth Ident: MHT-10-20 (111037)											Breed: SF F14J2											Genomic Indicator:											BW (\$): 381/99											DAM:											Birth Ident: JTGR-09-56											Breed: FJ F12J2											Genomic Indicator:											BW (\$): 176/57 PW (\$): 286/89											5 Lacts.	Protein (%)	Milkfat (%)	(kg)	(kg)	Days						D 4822	4.20	202	5.34	258	250																																																																																																																																																																																																															

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P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 47039778

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY										MAH SUPER STARDUST S1F										TAFTS GR SUPERVISOR S1F										GALATEA MGH REGIMENT S1F																																																																																									
MAH STARDUST TRISTA S0F Birth Ident: HPLM-24-65 Breed: SF F16 Sex: FEMALE Date of Birth: 19/08/2024 Classification: Genomic BW (\$): 466/58 PW (\$): 388/24 Protein BV (kg): 50/59 Fertility BV (%): 3.1/46 Fat BV (kg): 51/59 Func Surv BV (%): 1.5/35 Milk BV (ltr): 988/60 Somatic Cell BV: 0.00/58 Lwt BV (kg): 78/60 Overall Opinion: 0.54/44 Dairy Conformation: 0.72/48 Udder Overall: 0.55/51 Avg SCC at latest Lactation : Age Milk Protein Milkfat Herd (ltr) (%) (kg) (%) (kg) Days LW BW										MAH STARDUST TRISTA S0F Birth Ident: HPLM-24-65 Breed: SF F16 Sex: FEMALE Date of Birth: 19/08/2024 Classification: Genomic BW (\$): 466/58 PW (\$): 388/24 Protein BV (kg): 50/59 Fertility BV (%): 3.1/46 Fat BV (kg): 51/59 Func Surv BV (%): 1.5/35 Milk BV (ltr): 988/60 Somatic Cell BV: 0.00/58 Lwt BV (kg): 78/60 Overall Opinion: 0.54/44 Dairy Conformation: 0.72/48 Udder Overall: 0.55/51 Avg SCC at latest Lactation : Age Milk Protein Milkfat Herd (ltr) (%) (kg) (%) (kg) Days LW BW										MAH SUPER STARDUST S1F Birth Ident: HPLM-19-165 (120035) Breed: SF F16 G3 S/D ✓ Genomic Indicator: BW (\$): 393/98 Protein BV (kg): 42/99 Fat BV (kg): 55/99 Liveweight BV (kg): 62/96 Milk BV (ltr): 977/99 Fertility BV (%): 2.2/98 Functional Survival BV (%): 2.6/57 Somatic Cell BV: 0.48/99 Fat %: 4.9 Protein %: 3.9 DAM: Birth Ident: HPLM-20-31 Breed: F F15J1 G3 S/D ✓ Genomic PW (\$): 236/91 BW (\$): 284/58 Lwt BV (kg): 82/72 Protein BV (kg): 43/56 Fertility BV (%): 0.3/44 Fat BV (kg): 32/57 Func Surv BV (%): 0.6/39 Milk BV (ltr): 989/59 SCC BV: 0.18/54 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW 4 yr 0 m 5044 4.10 207 4.08 206 182 588 3 yr 0 m 5068 4.45 226 4.32 219 262 204 2 yr 0 m 5798 4.20 243 4.39 254 264 289 Avg 5303 4.25 225 4.27 226 236 3 Lacts.										MAH SUPER STARDUST S1F Birth Ident: HPLM-19-165 (120035) Breed: SF F16 G3 S/D ✓ Genomic Indicator: BW (\$): 393/98 Protein BV (kg): 42/99 Fat BV (kg): 55/99 Liveweight BV (kg): 62/96 Milk BV (ltr): 977/99 Fertility BV (%): 2.2/98 Functional Survival BV (%): 2.6/57 Somatic Cell BV: 0.48/99 Fat %: 4.9 Protein %: 3.9 DAM: Birth Ident: HPLM-20-31 Breed: F F15J1 G3 S/D ✓ Genomic PW (\$): 236/91 BW (\$): 284/58 Lwt BV (kg): 82/72 Protein BV (kg): 43/56 Fertility BV (%): 0.3/44 Fat BV (kg): 32/57 Func Surv BV (%): 0.6/39 Milk BV (ltr): 989/59 SCC BV: 0.18/54 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW 4 yr 0 m 5044 4.10 207 4.08 206 182 588 3 yr 0 m 5068 4.45 226 4.32 219 262 204 2 yr 0 m 5798 4.20 243 4.39 254 264 289 Avg 5303 4.25 225 4.27 226 236 3 Lacts.										MAIRE IG GAUNTLET-ET Birth Ident: DDYX-12-355 (113086) Breed: PF F16 G3 S/D ✓ Genomic Indicator: BW (\$): 184/99 Lwt BV (kg): 86/99 Protein BV (kg): 45/99 Fertility BV (%): -7/99 Fat BV (kg): 27/99 Func Surv BV (%): -3.0/99 Milk BV (ltr): 1373/99 SCC BV: 0.05/99 DAM: Birth Ident: HPLM-16-17 Breed: FJ F13J2 G3 S/D ✓ Genomic Indicator: BW (\$): 410/63 PW (\$): 558/96 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW 6 yr 0 m 7624 4.19 320 4.60 351 264 350 5 yr 0 m 6682 4.23 283 4.70 314 279 222 3 yr 11 m 7835 4.29 336 4.31 338 282 335 3 yr 0 m 7077 4.24 300 4.05 286 278 287 1 yr 11 m 6110 4.29 262 4.50 275 287 255 Avg 7066 4.25 300 4.43 313 278 5 Lacts.										MAIRE IG GAUNTLET-ET Birth Ident: DDYX-12-355 (113086) Breed: PF F16 G3 S/D ✓ Genomic Indicator: BW (\$): 184/99 Lwt BV (kg): 86/99 Protein BV (kg): 45/99 Fertility BV (%): -7/99 Fat BV (kg): 27/99 Func Surv BV (%): -3.0/99 Milk BV (ltr): 1373/99 SCC BV: 0.05/99 DAM: Birth Ident: HPLM-16-17 Breed: FJ F13J2 G3 S/D ✓ Genomic Indicator: BW (\$): 410/63 PW (\$): 558/96 Age Milk Protein Milkfat Days LW (ltr) (%) (kg) (%) (kg) Days LW 6 yr 0 m 7624 4.19 320 4.60 351 264 350 5 yr 0 m 6682 4.23 283 4.70 314 279 222 3 yr 11 m 7835 4.29 336 4.31 338 282 335 3 yr 0 m 7077 4.24 300 4.05 286 278 287 1 yr 11 m 6110 4.29 262 4.50 275 287 255 Avg 7066 4.25 300 4.43 313 278 5 Lacts.										HAZEL DAUNTLESS FREEDOM Birth Ident: VHK-08-82 (109230) Breed: PF F16 S/D ✓ Genomic Indicator: BW (\$): 320/99 MAH PIERRE SIXTY-RR S2F Birth Ident: JNMH-06-8 Breed: SF F16 86 VG S/D ✓ Genomic Indicator: BW (\$): 218/81 PW (\$): 603/91 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6810 4.14 282 4.68 319 256										HAZEL DAUNTLESS FREEDOM Birth Ident: VHK-08-82 (109230) Breed: PF F16 S/D ✓ Genomic Indicator: BW (\$): 320/99 MAH PIERRE SIXTY-RR S2F Birth Ident: JNMH-06-8 Breed: SF F16 86 VG S/D ✓ Genomic Indicator: BW (\$): 218/81 PW (\$): 603/91 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6810 4.14 282 4.68 319 256										INVERNIA TGF IGNITION S3F Birth Ident: BWHT-09-81 (110086) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 120/98 MAIRE SPICY GABRIELLA-ET Birth Ident: DDYX-07-101 Breed: PF F16 85 VG S/D ✓ Genomic Indicator: BW (\$): 185/79 PW (\$): 258/86 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7778 4.42 266 4.35 339 300										INVERNIA TGF IGNITION S3F Birth Ident: BWHT-09-81 (110086) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 120/98 MAIRE SPICY GABRIELLA-ET Birth Ident: DDYX-07-101 Breed: PF F16 85 VG S/D ✓ Genomic Indicator: BW (\$): 185/79 PW (\$): 258/86 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7778 4.42 266 4.35 339 300										SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 381/99 DAM: Birth Ident: JTGR-09-56 Breed: FJ F12J2 Genomic Indicator: BW (\$): 176/57 PW (\$): 286/89 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4822 4.20 202 5.34 258 250										SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 381/99 DAM: Birth Ident: JTGR-09-56 Breed: FJ F12J2 Genomic Indicator: BW (\$): 176/57 PW (\$): 286/89 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4822 4.20 202 5.34 258 250									
Same maternal line as Lots 86-88. Genomics picks her to produce like the rest of the family.										The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided																																																																																																													

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and the NZ Holstein-Friesian Assn.

Internal Animal Key = 40396863

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH RAGER HOPEFUL S1F

Birth Ident: HPLM-19-87 No. 97
Breed: SF F13J1 Sex: FEMALE
Date of Birth: 17/08/2019 Classification: 2024 86 VG
Genomic
BW (\$): 94/62 PW (\$): 364/95
Protein BV (kg): 26/61 Fertility BV (%): -4.6/48
Fat BV (kg): 28/62 Func Surv BV (%): 0.4/36
Milk BV (ltr): 1168/64 Somatic Cell BV: -0.13/58
Lwt BV (kg): 75/71
Overall Opinion: -0.01/28 Dairy Conformation: 0.68/41
Udder Overall: 0.79/53
Avg SCC at latest Lactation: 13/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
5 yr 0 m	4774	3.59	171	4.61	220	155
4 yr 0 m	7012	3.77	265	4.65	326	245
3 yr 0 m	7898	3.64	288	4.41	348	264
2 yr 0 m	5247	3.81	200	4.30	225	160
Avg	6233	3.70	231	4.49	280	235

Beautiful, easy-care cow. red factor carrier.

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
5 yr 0 m	4774	3.59	171	4.61	220	155
4 yr 0 m	7012	3.77	265	4.65	326	245
3 yr 0 m	7898	3.64	288	4.41	348	264
2 yr 0 m	5247	3.81	200	4.30	225	160
Avg	6233	3.70	231	4.49	280	235

Due to Calve: 31/08/2025 Bull: 121063
Expected Calf
Genomic Indicator: MARCHEL WM JACKPOT-ET S2F
BW(\$): 283/38 PW(\$): 249/14
Mating Date: 25/11/2024

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

RI-VAL-RE RAGER-RED-ET

Oseas HB No: 000072353457/USA (118723)
Breed: PF F16
Genomic Indicator: G3
BW (\$): -93/91
Protein BV (kg): 26/95
Fat BV (kg): 21/95
Milk BV (ltr): 1281/96
Liveweight BV (kg): 131/81
Fertility BV (%): -7.9/86
Functional Survival BV (%): 0.2/72
Somatic Cell BV: 0.02/94
Fat %: 4.1
Protein %: 3.4

MAH DAKOTA HUGHIE S0F

Birth Ident: NNMP-13-106
Breed: SF F9J3
Genomic Indicator: G3
PW (\$): 86 VG
BW (\$): 680/87
Protein BV (kg): 181/58 Lwt BV (kg): 38/48
Fertility BV (%): 0.3/43
Fat BV (kg): 27/63 Func Surv BV (%): 0.1/38
Milk BV (ltr): 983/65 SCC BV: 0.20/56

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
10 yr 0 m	9533	3.84	366	4.39	419	262
9 yr 1 m	9004	3.84	346	3.96	357	236
8 yr 0 m	9081	3.86	351	4.06	369	273
7 yr 0 m	9854	3.95	389	3.98	392	275
6 yr 0 m	10055	3.88	390	3.87	389	273
5 yr 0 m	10036	3.76	378	4.09	411	265
4 yr 0 m	9410	3.92	369	4.76	448	267
2 yr 1 m	1238	3.80	47	4.75	59	56
Avg	9568	3.87	370	4.16	398	264

Traits other than production (2017)
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 8 4 7 6 7 8 7 5 8 7 8 8

PINE-TREE RELIEF P 4954

Oseas HB No: 000069169920/USA
Breed: F F16
Genomic Indicator:
BW (\$): -94/59 Lwt BV (kg): 101/28
Protein BV (kg): 17/63 Fertility BV (%): -8.1/62
Fat BV (kg): 9/68 Func Surv BV (%): 2.7/60
Milk BV (ltr): 1047/68 SCC BV: -0.31/68

RI-VAL-RE OBSVRV SALSA-ET

Oseas HB No: 000069928442/USA
Breed: F F16
Genomic Indicator
BW (\$):
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW

A L H DAKOTA-ET

Oseas HB No: 000418232662/NLD (111730)
Breed: PF F16
Genomic Indicator: G3
BW (\$): 86/96 Lwt BV (kg): 98/84
Protein BV (kg): 40/99 Fertility BV (%): -2.9/97
Fat BV (kg): 20/99 Func Surv BV (%): -2.6/85
Milk BV (ltr): 1509/99 SCC BV: -0.20/99

DAM:

Birth Ident: BGRK-07-1077
Breed: JF J6F2
Genomic Indicator:
BW (\$): 95/34 PW (\$): 97/77
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
9 yr 0 m	6004	3.82	229	5.02	301	257
7 yr 11 m	6014	3.75	226	4.79	288	232
6 yr 11 m	3544	3.44	122	5.02	178	129
5 yr 10 m	5227	3.77	197	5.03	263	250
4 yr 11 m	4788	3.84	184	5.58	267	229
Avg	5115	3.74	192	5.07	259	219

Plus 1 unprinted lactation
g Indices evaluated by LIC using genomic information

DUDOC TOUBIB P

Oseas HB No: 000104800948/CAN
Breed: F F16
Genomic Indicator: S#D#
BW (\$): -66/4
PINE-TREE LEIF SUE-ET
Oseas HB No: 00006882399/USA
Breed: F F16
Genomic Indicator: S#D#
BW (\$): PW (\$):

DE-SU OBSERVER-ET

Oseas HB No: 000065917481/USA (110892)
Breed: PF F16
Genomic Indicator: S#D#
BW (\$): 15/91
RI-VAL-RE ADV WIN-GO-RED-ET
Oseas HB No: 000064621428/USA
Breed: F F16
Genomic Indicator:
BW (\$): PW (\$):

O-BEE MANFRED JUSTICE-ET

Oseas HB No: 000122358313/USA (103757)
Breed: PF F16
Genomic Indicator: S#D#
BW (\$): 248/99
MARKWELL DURHAM DAIS
Oseas HB No: 000129342366/USA
Breed: F F16
Genomic Indicator:
BW (\$): PW (\$):

DAM:

Birth Ident: BGRK-05-50
Breed: JF J12F4
Genomic Indicator: S#D#
BW (\$): 51/19 PW (\$): 88/8
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days

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91

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P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 44448689

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE³ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S[✓] D[✓]</p> <p>MAH GO-GETTER HUGHIE S2F</p> <p>Birth Ident: HPLM-22-59 No. 107</p> <p>Breed: SF F14J1 Sex: FEMALE</p> <p>Date of Birth: 13/08/2022 Classification: 2024 84 GP</p> <p>Genomic</p> <p>BW (\$): 342/66 PW (\$): 438/62</p> <p>Protein BV (kg): 56/67 Fertility BV (%): -5.3/46</p> <p>Fat BV (kg): 49/67 Func Surv BV (%): 0.4/36</p> <p>Milk BV (ltr): 1465/67 Somatic Cell BV: -0.02/62</p> <p>Lwt BV (kg): 94/77</p> <p>Overall Opinion: -0.01/47 Dairy Conformation: 0.92/53</p> <p>Udder Overall: 0.71/58</p> <p>Avg SCC at latest Lactation : 17/3</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>4524</td> <td>3.91</td> <td>177</td> <td>4.26</td> <td>193</td> <td>206</td> <td>651</td> <td>322/62</td> </tr> <tr> <td>Avg</td> <td>4524</td> <td>3.91</td> <td>177</td> <td>4.26</td> <td>193</td> <td>206</td> <td>1</td> <td>Lacts.</td> </tr> </tbody> </table> <p>Same maternal line as Lot 90. Powerful Go-Getter heifer. In-calf to sexed Monopoll.</p> <p>Traits other than production (2024)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FJ</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UO</th> <th>DC</th> </tr> </thead> <tbody> <tr> <td>5</td> <td>7</td> <td>5</td> <td>7</td> <td>5</td> <td>0</td> <td>6</td> <td>4</td> <td>6</td> <td>6</td> <td>7</td> <td>7</td> <td>6</td> <td>4</td> <td>6</td> <td>4</td> <td>7</td> <td>7</td> </tr> </tbody> </table> <p>Due to Calve : 24/08/2025 Bull: 122013</p> <p>Expected Calf DICKSONS AR MONOPOLL-ET-P S2F</p> <p>Genomic Indicator: BW(\$): 404/31 PW(\$): 356/11</p> <p>Bull Mating Date 122013 17/11/2024</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	4524	3.91	177	4.26	193	206	651	322/62	Avg	4524	3.91	177	4.26	193	206	1	Lacts.	AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UO	DC	5	7	5	7	5	0	6	4	6	6	7	7	6	4	6	4	7	7	<p>DICKSONS GF GO-GETTER-ET</p> <p>Birth Ident: HNB-16-141 (117015)</p> <p>Breed: PF F16 S[✓] D[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 426/97</p> <p>Protein BV (kg): 55/98</p> <p>Fat BV (kg): 57/98</p> <p>Milk BV (ltr): 1247/99</p> <p>Liveweight BV (kg): 107/95</p> <p>Fertility BV (%): -3.7/94</p> <p>Functional Survival BV (%): 2.7/59</p> <p>Somatic Cell BV: -0.21/98</p> <p>Fat %: 4.7</p> <p>Protein %: 3.9</p> <p>MAH SB HIGHLIGHT S1F</p> <p>Birth Ident: HPLM-18-98</p> <p>Breed: SF F12J2 S[✓] D[✓]</p> <p>Genomic</p> <p>BW (\$): 274/63 PW (\$): 428/96</p> <p>Protein BV (kg): 43/63 Fertility BV (%): -0.8/48</p> <p>Fat BV (kg): 38/63 Func Surv BV (%): 0.5/41</p> <p>Milk BV (ltr): 1276/66 SCC BV: 0.39/60</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>6 yr 0 m</td> <td>3798</td> <td>3.70</td> <td>140</td> <td>4.28</td> <td>163</td> <td>182</td> <td>136</td> </tr> <tr> <td>5 yr 0 m</td> <td>8626</td> <td>3.95</td> <td>341</td> <td>4.44</td> <td>383</td> <td>249</td> <td>814</td> </tr> <tr> <td>3 yr 11 m</td> <td>9647</td> <td>3.78</td> <td>365</td> <td>3.99</td> <td>385</td> <td>273</td> <td>464</td> </tr> <tr> <td>3 yr 0 m</td> <td>7453</td> <td>3.80</td> <td>283</td> <td>3.39</td> <td>253</td> <td>247</td> <td>324</td> </tr> <tr> <td>2 yr 0 m</td> <td>5860</td> <td>3.73</td> <td>219</td> <td>4.00</td> <td>234</td> <td>259</td> <td>181</td> </tr> <tr> <td>Avg</td> <td>7077</td> <td>3.81</td> <td>270</td> <td>4.01</td> <td>283</td> <td>242</td> <td>5 Lacts.</td> </tr> </tbody> </table> <p>Traits other than production (2020)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FJ</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UO</th> <th>DC</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>5</td> <td>5</td> <td>4</td> <td>6</td> <td>6</td> <td>7</td> <td>6</td> <td>6</td> <td>5</td> <td>7</td> <td>4</td> <td>6</td> <td>5</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 0 m	3798	3.70	140	4.28	163	182	136	5 yr 0 m	8626	3.95	341	4.44	383	249	814	3 yr 11 m	9647	3.78	365	3.99	385	273	464	3 yr 0 m	7453	3.80	283	3.39	253	247	324	2 yr 0 m	5860	3.73	219	4.00	234	259	181	Avg	7077	3.81	270	4.01	283	242	5 Lacts.	AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UO	DC	0	0	0	0	5	5	4	6	6	7	6	6	5	7	4	6	5	<p>GREENWELL SB FORAY-ET S3F</p> <p>Birth Ident: CPR-14-9 (115084)</p> <p>Breed: SF F16 S[✓] D[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 288/98 Lwt BV (kg): 42/97</p> <p>Protein BV (kg): 47/99 Fertility BV (%): -5.7/99</p> <p>Fat BV (kg): 30/99 Func Surv BV (%): 1.4/91</p> <p>Milk BV (ltr): 1190/99 SCC BV: -0.19/99</p> <p>LIGHTBURN IGN GRETA-ET</p> <p>Birth Ident: JHGG-11-49</p> <p>Breed: PF F16 S[✓] D[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 388/75 PW (\$): 770/90</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>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>Avg</td> <td>7500</td> <td>4.19</td> <td>314</td> <td>5.13</td> <td>385</td> <td>288</td> <td>5 Lacts.</td> </tr> </tbody> </table> <p>Plus 2 unprinted lactations</p> <p>SAN RAY FM BEAMER-ET S2F</p> <p>Birth Ident: MHT-10-20 (111037)</p> <p>Breed: SF F14J2 S[✓] D[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 381/99 Lwt BV (kg): 41/99</p> <p>Protein BV (kg): 42/99 Fertility BV (%): 0.2/99</p> <p>Fat BV (kg): 43/99 Func Surv BV (%): 2.0/99</p> <p>Milk BV (ltr): 843/99 SCC BV: 0.46/99</p> <p>MAH DAKOTA HUGHIE S0F</p> <p>Birth Ident: NNMP-13-106</p> <p>Breed: SF F9J3 S[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 181/58 PW (\$): 680/87</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>10 yr 0 m</td> <td>9533</td> <td>3.84</td> <td>366</td> <td>4.39</td> <td>419</td> <td>262</td> <td>912</td> </tr> <tr> <td>9 yr 1 m</td> <td>9004</td> <td>3.84</td> <td>346</td> <td>3.96</td> <td>357</td> <td>236</td> <td>620</td> </tr> <tr> <td>8 yr 0 m</td> <td>9081</td> <td>3.86</td> <td>351</td> <td>4.06</td> <td>369</td> <td>273</td> <td>542</td> </tr> <tr> <td>7 yr 0 m</td> <td>9854</td> <td>3.95</td> <td>389</td> <td>3.98</td> <td>392</td> <td>275</td> <td>361</td> </tr> <tr> <td>6 yr 0 m</td> <td>10055</td> <td>3.88</td> <td>390</td> <td>3.87</td> <td>389</td> <td>273</td> <td>406</td> </tr> <tr> <td>Avg</td> <td>9568</td> <td>3.87</td> <td>370</td> <td>4.16</td> <td>398</td> <td>264</td> <td>7 Lacts.</td> </tr> </tbody> </table> <p>Plus 4 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.	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Protein Milkfat Milk (%) (kg) (%) (kg) Days 5723 4.12 236 4.82 276 277</p> <p>FAIRMONT MINT-EDITION</p> <p>Birth Ident: FVDJ-04-7 (1605038)</p> <p>Breed: PF F16 </p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>SRB KEREDENE SKELTON BUST</p> <p>Birth Ident: KCJ-00-41</p> <p>Breed: SF F12J4 EXC </p> <p>Genomic Indicator:</p> <p>BW (\$): 193/89 PW (\$): 399/94</p> <p>10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5788 3.97 230 4.79 277 281</p> <p>86 VG</p> <p>A L H DAKOTA-ET</p> <p>Oseas HB No: 000418232662/NLD (111730)</p> <p>Breed: PF F16 </p> <p>Genomic Indicator: BW (\$): 86/96</p> <p>DAM:</p> <p>Birth Ident: BGRK-07-1077</p> <p>Breed: JF J6F2 S#</p> <p>Genomic Indicator:</p> <p>BW (\$): 95/34 PW (\$): 97/77</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5115 3.74 192 5.07 259 219</p>	
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LOT
92

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 47039779

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY G3 S/D

MAH STARDUST HELO-TW S1F (TW)

Birth Ident: HPLM-24-64

Breed: SF F14J1 Sex: FEMALE

Date of Birth: 19/08/2024 Classification:

Genomic

BW (\$): 482/58 PW (\$): 484/24

Protein BV (kg): 59/59 Fertility BV (%): -1.7/45

Fat BV (kg): 71/60 Func Surv BV (%): 2.1/34

Milk BV (ltr): 1336/61 Somatic Cell BV: 0.55/59

Lwt BV (kg): 96/60

Overall Opinion: 0.33/43 Dairy Conformation: 0.72/48

Udder Overall: 0.06/51

Avg SCC at latest Lactation :

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

Same maternal line as Lots 90 & 91. From a very milky cow.

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

MAH SUPER STARDUST S1F

Birth Ident: HPLM-19-165 (120035)

Breed: SF F16 G3 S/D

Genomic Indicator:

BW (\$): 393/98

Protein BV (kg): 42/99

Fat BV (kg): 55/99

Milk BV (ltr): 977/99

Liveweight BV (kg): 62/96

Fertility BV (%): 2.2/98

Functional Survival BV (%): 2.6/57

Somatic Cell BV: 0.48/99

Fat %: 4.9

Protein %: 3.9

MAH SB HIGHLIGHT S1F

Birth Ident: HPLM-18-98

Breed: SF F12J2 G3 S/D

Genomic

BW (\$): 274/63 PW (\$): 58/74

Protein BV (kg): 43/63 Fertility BV (%): -0.8/48

Fat BV (kg): 36/63 Func Surv BV (%): 0.5/41

Milk BV (ltr): 1276/66 SCC BV: 0.39/60

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
6 yr 0 m	3798	3.70	140	4.28	163	182	136
5 yr 0 m	8626	3.95	341	4.44	383	249	814
3 yr 11 m	9647	3.78	365	3.99	385	273	464
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Avg	7077	3.81	270	4.01	283	242	5 Lacts.

Traits other than production (2020)

AM ST MS OO S W C R A R L US FU RU FT RT TL UD OC

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

TAFTS GR SUPERVISOR S1F

Birth Ident: DRQ-17-30 (118070)

Breed: SF F16 G3 S/D

Genomic Indicator:

BW (\$): 403/98 Lwt BV (kg): 51/99

Protein BV (kg): 43/99 Fertility BV (%): 1.8/99

Fat BV (kg): 53/99 Func Surv BV (%): 2.4/95

Milk BV (ltr): 1039/99 SCC BV: 0.00/99

MAH HDF STARSTRUCK-ET S3F

Birth Ident: HPLM-14-25

Breed: SF F16 G3 S/D

Genomic Indicator:

BW (\$): 338/76 PW (\$): 640/92

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
10 yr 0 m	5595	3.55	199	4.43	248	186	982
7 yr 0 m	7314	4.08	298	4.59	336	259	403
6 yr 1 m	8026	3.89	312	3.85	309	225	186
5 yr 1 m	8233	3.91	322	3.65	301	243	184
4 yr 0 m	7716	4.22	325	4.51	348	257	329
Avg	7112	4.00	284	4.30	306	242	7 Lacts.

Plus 2 unprinted lactations

85 VG

SAN RAY FM BEAMER-ET S2F

Birth Ident: MHT-10-20 (111037)

Breed: SF F14J2 G3 S/D

Genomic Indicator:

BW (\$): 381/99 Lwt BV (kg): 41/99

Protein BV (kg): 42/99 Fertility BV (%): 0.2/99

Fat BV (kg): 43/99 Func Surv BV (%): 2.0/99

Milk BV (ltr): 843/99 SCC BV: 0.46/99

MAH DAKOTA HUGHIE S0F

Birth Ident: NNMP-13-106

Breed: SF F9J3 G3 S/D

Genomic Indicator:

BW (\$): 181/58 PW (\$): 680/87

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
10 yr 0 m	9533	3.84	366	4.39	419	262	912
9 yr 1 m	9004	3.84	346	3.96	357	236 T	620
8 yr 0 m	9081	3.86	351	4.06	369	273	542
7 yr 0 m	9854	3.95	389	3.98	392	275	361
6 yr 0 m	10055	3.88	390	3.87	389	273	406
Avg	9568	3.87	370	4.16	398	264	7 Lacts.

Plus 4 unprinted lactations

86 VG

GALATEA MGH REGIMENT S1F

Birth Ident: CNH-15-149 (116016)

Breed: SF F16 S/D

Genomic Indicator:

BW (\$): 344/98

DAM:

Birth Ident: DRQ-14-3

Breed: F F16 S/D

Genomic Indicator:

BW (\$): 435/78 PW (\$): 711/90

4 Lacts. Protein Milkfat

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

6526 3.77 246 5.02 328 251

HAZEL DAUNTLESS FREEDOM

Birth Ident: VHK-08-82 (109230)

Breed: PF F16 S/D

Genomic Indicator:

BW (\$): 320/99

MAH PIERRE SIXTY-RR S2F

Birth Ident: JNMH-06-8

Breed: SF F16 86 VG S/D

Genomic Indicator:

BW (\$): 218/81 PW (\$): 603/91

6 Lacts. Protein Milkfat

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

6810 4.14 282 4.68 319 256

FAIRMONT MINT-EDITION

Birth Ident: FVDJ-04-7 (105038)

Breed: PF F16 S/D

Genomic Indicator:

BW (\$): 297/99

SRB KEREDENE SKELTON BUST

Birth Ident: KCL-00-41

Breed: SF F12J4 EXC S/D

Genomic Indicator:

BW (\$): 193/89 PW (\$): 399/94

10 Lacts. Protein Milkfat

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

5788 3.97 230 4.79 277 281

A L H DAKOTA-ET

Oseas HB No: 000418232662/NLD (111730)

Breed: PF F16 S/D

Genomic Indicator:

BW (\$): 86/96

DAM:

Birth Ident: BGRK-07-1077

Breed: JF J6F2 S/D

Genomic Indicator:

BW (\$): 95/34 PW (\$): 97/77

5 Lacts. Protein Milkfat

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

5115 3.74 192 5.07 259 219

N = Induced 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

P001.50

LOT
93

A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 47039776

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH STARDUST HALO-TW S1F (TW)</p> <p>Birth Ident: HPLM-24-63</p> <p>Breed: SF F14J1 Sex: FEMALE Date of Birth: 19/08/2024 Classification:</p> <p>Genomic</p> <p>BW (\$): 444/58 PW (\$): 441/24 Protein BV (kg): 55/59 Fertility BV (%): 3.3/45 Fat BV (kg): 55/59 Func Surv BV (%): 1.5/34 Milk BV (ltr): 1153/61 Somatic Cell BV: 0.36/58 Lwt BV (kg): 68/60</p> <p>Overall Opinion: 0.23/43 Dairy Conformation: 0.38/48 Udder Overall: -0.09/51</p> <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>6 yr 0 m</td> <td>3798</td> <td>3.70</td> <td>4.28</td> <td>163</td> <td>182</td> <td>136</td> </tr> <tr> <td>5 yr 0 m</td> <td>8626</td> <td>3.95</td> <td>4.44</td> <td>383</td> <td>249</td> <td>814</td> </tr> <tr> <td>3 yr 11 m</td> <td>9647</td> <td>3.78</td> <td>3.99</td> <td>385</td> <td>273</td> <td>464</td> </tr> <tr> <td>3 yr 0 m</td> <td>7453</td> <td>3.80</td> <td>3.39</td> <td>253</td> <td>247</td> <td>324</td> </tr> <tr> <td>2 yr 0 m</td> <td>5860</td> <td>3.73</td> <td>4.00</td> <td>234</td> <td>259</td> <td>181</td> </tr> <tr> <td>Avg</td> <td>7077</td> <td>3.81</td> <td>270</td> <td>4.01</td> <td>283</td> <td>242</td> <td>5 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	6 yr 0 m	3798	3.70	4.28	163	182	136	5 yr 0 m	8626	3.95	4.44	383	249	814	3 yr 11 m	9647	3.78	3.99	385	273	464	3 yr 0 m	7453	3.80	3.39	253	247	324	2 yr 0 m	5860	3.73	4.00	234	259	181	Avg	7077	3.81	270	4.01	283	242	5 Lacts.	<p>MAH SUPER STARDUST S1F</p> <p>Birth Ident: HPLM-19-165 (120035)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 393/98 Protein BV (kg): 42/99 Fat BV (kg): 55/99 Milk BV (ltr): 977/99 Liveweight BV (kg): 62/96 Fertility BV (%): 2.2/98 Functional Survival BV (%): 2.6/57 Somatic Cell BV: 0.48/99 Fat %: 4.9 Protein %: 3.9</p>		<p>TAFTS GR SUPERVISOR S1F</p> <p>Birth Ident: DRQ-17-30 (118070)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 403/98 Lwt BV (kg): 51/99 Protein BV (kg): 43/99 Fertility BV (%): 1.8/99 Fat BV (kg): 53/99 Func Surv BV (%): 2.4/95 Milk BV (ltr): 1039/99 SCC BV: 0.00/99</p>		<p>GALATEA MGH REGIMENT S1F</p> <p>Birth Ident: CNH-15-149 (116016)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 344/98</p> <p>DAM: Birth Ident: DRQ-14-3 Breed: F F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 435/78 PW (\$): 711/90 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6526 3.77 246 5.02 328 251</p>																																							
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D = Lactation values include at least 1 derived test

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

D / S ✓ = Parentage Confirmed by DNA

P001.50

LOT
94

SEXED | POLLED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 43241974

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH POET WILLA-PP S1F

Birth Ident: HPLM-21-107 No. 318

Breed: SF F16 Sex: FEMALE

Date of Birth: 20/08/2021 Classification: 2024 84 GP

Genomic

BW (\$): 143/64 PW (\$): 292/77

Protein BV (kg): 36/64 Fertility BV (%): -4.6/41

Fat BV (kg): 31/65 Func Surv BV (%): -1.4/29

Milk BV (ltr): 1458/67 Somatic Cell BV: -0.28/62

Lwt BV (kg): 53/77

Overall Opinion: 0.06/33 Dairy Conformation: 0.48/42

Udder Overall: 0.95/50

Avg SCC at latest Lactation : 18/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 0 m	4895	3.41	167	3.98	195	178
1 yr 11 m	6437	3.60	231	4.05	261	285
Avg	5666	3.51	199	4.02	228	232

2 Lacts.

The only PP in the sale. All her offspring will be polled. In-calf to sexed Monopoli. Nice cow to work with.

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

Due to Calve : 22/08/2025 Bull : 122013

Expected Calf DICKSONS AR MONOPOLL-ET-P S2F

Genomic Indicator: BW(\$): 307/31 PW(\$): 273/11

Bull Mating Date 122013 16/11/2024

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

GENOSOURCE AP POET PP-ET

Oseas HB No: 003143159980/USA (119702)

Breed: PF F16 G3

Genomic Indicator:

BW (\$): 205/85

Protein BV (kg): 48/90

Fat BV (kg): 53/91

Milk BV (ltr): 2082/92

Liveweight BV (kg): 103/79

Fertility BV (%): -5.4/75

Functional Survival BV (%): 0.1/51

Somatic Cell BV: -0.48/88

Fat %: 4.1

Protein %: 3.3

MAH 15-221 S0F

Birth Ident: HPLM-15-221

Breed: SF F16 G3

Genomic

BW (\$): 160/64 PW (\$): 251/96

Protein BV (kg): 21/63 Fertility BV (%): -0.4/45

Fat BV (kg): 15/64 Func Surv BV (%): -0.1/33

Milk BV (ltr): 594/67 SCC BV: -0.31/59

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

8 yr 11 m 4188 3.56 149 4.37 183 161 371

7 yr 11 m 6854 3.89 267 4.44 304 257 296

6 yr 11 m 7961 3.84 306 4.46 355 267 317

5 yr 11 m 7126 3.84 273 4.17 297 263 184

4 yr 10 m 7921 3.83 303 4.12 327 277 68

3 yr 11 m 6944 3.90 271 4.49 312 272 172

2 yr 11 m 6405 4.06 250 4.47 286 268 81

1 yr 10 m 4878 3.97 193 4.52 220 272 -35

Avg 6535 3.87 253 4.37 286 255 8 Lacts.

Traits other than production (2017)

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

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

ENDCO THE ANSWER-PO-ET

Oseas HB No: 000074599862/USA

Breed: F F16

Genomic Indicator:

BW (\$): 217/71 Lwt BV (kg): 98/54

Protein BV (kg): 43/74 Fertility BV (%): -5.6/69

Fat BV (kg): 55/77 Func Surv BV (%): 1.0/66

Milk BV (ltr): 2000/77 SCC BV: -0.37/78

PEAK MILLY PBALL 60166-ET

Oseas HB No: 003131131457/USA

Breed: F F16

Genomic Indicator

BW (\$):

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

BACON-HILL MONTROSS-ET

Oseas HB No: 000071703339/USA (114952)

Breed: PF F16 S

Genomic Indicator: BW (\$): 196/95

LOT
95

A2A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 40427432

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



FAIRMONT MINT-EDITION
Birth Ident: FVDJ-04-7 (105038)
Breed: PF F16
Genomic Indicator: S✓ D✓
Genomic Indicator:
BW (\$): 297/99 Lwt BV (kg): 65/99
Protein BV (kg): 38/99 Fertility BV (%): 0.5/99
Fat BV (kg): 36/99 Func Surv BV (%): 1.8/99
Milk BV (ltr): 879/99 SCC BV: 0.16/99

DAM:
Birth Ident: HHRY-07-32
Breed: JF J10F6
Genomic Indicator: S✓ D✓
Genomic Indicator:
BW (\$): 367/65 PW (\$): 551/86
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
9 yr 11 m 2678 4.15 111 5.38 144 141 95
9 yr 0 m 6361 4.16 265 3.36 214 242 337
7 yr 0 m 5407 4.22 228 5.39 291 252 309
6 yr 0 m 4738 4.18 198 5.54 263 225 302
5 yr 0 m 2637 4.61 122 5.69 150 178 465
Plus 3 unprinted lactations
Avg 3925 4.23 166 5.10 200 195 6 Lacts.

BUSY BROOK MFM CHASE S2F
Birth Ident: GMBR-13-21 (114809)
Breed: SF F16
Genomic Indicator: S✓ D✓
Genomic Indicator:
BW (\$): 257/93 Lwt BV (kg): 1/84
Protein BV (kg): 36/97 Fertility BV (%): -0.7/93
Fat BV (kg): 22/97 Func Surv BV (%): -0.6/71
Milk BV (ltr): 950/98 SCC BV: -0.01/96

DAM:
Birth Ident: MHLY-07-152
Breed: F F16
Genomic Indicator: S# D#
Genomic Indicator:
BW (\$): -26/35 PW (\$): -18/88
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
10 yr 0 m 7277 3.87 282 5.02 366 251 490
9 yr 0 m 4876 3.85 188 4.26 208 240 79
8 yr 1 m 2636 4.05 107 4.65 122 139 63
7 yr 0 m 5429 3.80 206 4.71 256 268 63
6 yr 1 m 5331 4.06 216 4.90 261 259 13
Plus 3 unprinted lactations
Avg 4586 3.89 178 4.72 217 236 8 Lacts.

MAH 15-221 S0F
Birth Ident: HPLM-15-221
Breed: SF F16
Genomic Indicator: S✓
Genomic Indicator:
BW (\$): 160/64 Lwt BV (kg): 0/77
Protein BV (kg): 21/63 Fertility BV (%): -0.4/45
Fat BV (kg): 15/64 Func Surv BV (%): -0.1/33
Milk BV (ltr): 594/67 SCC BV: -0.31/59

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
8 yr 11 m	4188	3.56	149	4.37	183	161	371
7 yr 11 m	6854	3.89	267	4.44	304	257	296
6 yr 11 m	7961	3.84	306	4.46	355	267	317
5 yr 11 m	7126	3.84	273	4.17	297	263	184
4 yr 10 m	7921	3.83	303	4.12	327	277	68
3 yr 11 m	6944	3.90	271	4.49	312	272	172
2 yr 11 m	6405	4.06	260	4.47	286	268	81
1 yr 10 m	4878	3.97	193	4.52	220	272	-35

Avg 6535 3.87 253 4.37 286 255 8 Lacts.

PRIESTS SIERRA
Birth Ident: HHRY-10-1 (511011)
Breed: FJ F11J5
Genomic Indicator: S✓ D✓
Genomic Indicator:
BW (\$): 401/99
Protein BV (kg): 30/99
Fat BV (kg): 45/99
Milk BV (ltr): 504/99
Liveweight BV (kg): 43/99
Fertility BV (%): 5.1/99
Functional Survival BV (%): 3.5/99
Somatic Cell BV: -0.17/99
Fat %: 5.2
Protein %: 4

TOP DECK KO PIERRE
Birth Ident: JKJD-98-5 (672213)
Breed: PF F16
Genomic Indicator: S✓ D✓
Genomic Indicator:
BW (\$): 164/99

SRD FAIRMONT VP MINDY
Birth Ident: FVDJ-00-60
Breed: SF F16
Genomic Indicator: S✓
Genomic Indicator:
BW (\$): 125/76 PW (\$): 306/91
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5953 3.26 194 4.03 240 250

INGRAMS RAMROD
Birth Ident: BNQL-02-34 (503041)
Breed: JF J10F6
Genomic Indicator: S✓ D✓
Genomic Indicator:
BW (\$): 362/96

DAM:
Birth Ident: JQXQ-02-11
Breed: JF J9F7
Genomic Indicator: S✓
Genomic Indicator:
BW (\$): 134/81 PW (\$): 412/92
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3988 3.81 152 4.97 198 206

MARCHEL FIRE MACCA-OC S2F
Birth Ident: NQY-07-32 (108818)
Breed: SF F16
Genomic Indicator: S✓ D✓
Genomic Indicator:
BW (\$): 239/99

BUSY BROOK ME CORA-ET S3F
Birth Ident: GMBR-11-9
Breed: SF F16
Genomic Indicator: S✓ D✓
Genomic Indicator:
BW (\$): 223/77 PW (\$): 571/85
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
7061 3.94 278 4.93 348 270

MAH 15-221 S0F
Birth Ident: HPLM-15-221
Breed: SF F16
Genomic Indicator: S✓
Genomic Indicator:
BW (\$): 160/64 Lwt BV (kg): 0/77
Protein BV (kg): 21/63 Fertility BV (%): -0.4/45
Fat BV (kg): 15/64 Func Surv BV (%): -0.1/33
Milk BV (ltr): 594/67 SCC BV: -0.31/59

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
8 yr 11 m	4188	3.56	149	4.37	183	161	371
7 yr 11 m	6854	3.89	267	4.44	304	257	296
6 yr 11 m	7961	3.84	306	4.46	355	267	317
5 yr 11 m	7126	3.84	273	4.17	297	263	184
4 yr 10 m	7921	3.83	303	4.12	327	277	68
3 yr 11 m	6944	3.90	271	4.49	312	272	172
2 yr 11 m	6405	4.06	260	4.47	286	268	81
1 yr 10 m	4878	3.97	193	4.52	220	272	-35

Avg 6535 3.87 253 4.37 286 255 8 Lacts.

MAH 15-221 S0F
Birth Ident: HPLM-15-221
Breed: SF F16
Genomic Indicator: S✓
Genomic Indicator:
BW (\$): 160/64 Lwt BV (kg): 0/77
Protein BV (kg): 21/63 Fertility BV (%): -0.4/45
Fat BV (kg): 15/64 Func Surv BV (%): -0.1/33
Milk BV (ltr): 594/67 SCC BV: -0.31/59

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
8 yr 11 m	4188	3.56	149	4.37	183	161	371
7 yr 11 m	6854	3.89	267	4.44	304	257	296
6 yr 11 m	7961	3.84	306	4.46	355	267	317
5 yr 11 m	7126	3.84	273	4.17	297	263	184
4 yr 10 m	7921	3.83	303	4.12	327	277	68
3 yr 11 m	6944	3.90	271	4.49	312	272	172
2 yr 11 m	6405	4.06	260	4.47	286	268	81
1 yr 10 m	4878	3.97	193	4.52	220	272	-35

Avg 6535 3.87 253 4.37 286 255 8 Lacts.

MAH 15-221 S0F
Birth Ident: HPLM-15-221
Breed: SF F16
Genomic Indicator: S✓
Genomic Indicator:
BW (\$): 160/64 Lwt BV (kg): 0/77
Protein BV (kg): 21/63 Fertility BV (%): -0.4/45
Fat BV (kg): 15/64 Func Surv BV (%): -0.1/33
Milk BV (ltr): 594/67 SCC BV: -0.31/59

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
8 yr 11 m	4188	3.56	149	4.37	183	161	371
7 yr 11 m	6854	3.89	267	4.44	304	257	296
6 yr 11 m	7961	3.84	306	4.46	355	267	317
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3 yr 11 m	6944	3.90	271	4.49	312	272	172
2 yr 11 m	6405	4.06	260	4.47	286	268	81
1 yr 10 m	4878	3.97	193	4.52	220	272	-35

Avg 6535 3.87 253 4.37 286 255 8 Lacts.

Half-sister to Lot 94. Typical, strong Sierra daughter. Rare Globes pregnancy.

Traits other than production (2021)
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 3 6 7 7 6 7 4 8 3 6 5

Due to Calve : 03/09/2025 Bull: 124052
Expected Calf GOLDEN DM GLOBES S1F
Genomic Indicator: BW(\$): 388/26 PW(\$): 318/10
Bull Mating Date
124052 26/11/2024
119041 7/11/2024
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
0 0 0 0 6 5 6 4 6 6 6 5 6 5 7 6 6

Traits other than production (2021)
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 3 6 7 7 6 7 4 8 3 6 5

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

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

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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 46958187

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



MAH SUPER STARDUST S1F		TAFTS GR SUPERVISOR S1F		GALATEA MGH REGIMENT S1F																																													
Birth Ident: HPLM-19-165 (120035) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 393/98 Protein BV (kg): 42/99 Fat BV (kg): 55/99 Milk BV (ltr): 977/99 Liveweight BV (kg): 62/96 Fertility BV (%): 2.2/98 Functional Survival BV (%): 2.6/57 Somatic Cell BV: 0.48/99 Fat %: 4.9 Protein %: 3.9		Birth Ident: DRQ-17-30 (118070) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 403/98 Lwt BV (kg): 51/99 Protein BV (kg): 43/99 Fertility BV (%): 1.8/99 Fat BV (kg): 53/99 Func Surv BV (%): 2.4/95 Milk BV (ltr): 1039/99 SCC BV: 0.00/99		Birth Ident: CNH-15-149 (116016) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 344/98 DAM: Birth Ident: DRQ-14-3 Breed: F F16 S✓ D✓ Genomic Indicator: BW (\$): 435/78 PW (\$): 711/90 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6526 3.77 246 5.02 328 251																																													
Birth Ident: HPLM-24-44 Breed: F F15J1 Sex: FEMALE Date of Birth: 14/08/2024 Classification: Genomic S✓ D✓ BW (\$): 418/57 PW (\$): 363/24 Protein BV (kg): 44/59 Fertility BV (%): 5.9/45 Fat BV (kg): 47/59 Func Surv BV (%): 2.1/33 Milk BV (ltr): 1059/60 Somatic Cell BV: -0.12/58 Lwt BV (kg): 61/60 Overall Opinion: 0.62/42 Dairy Conformation: 0.33/47 Udder Overall: 0.59/50 Avg SCC at latest Lactation :		Birth Ident: HPLM-14-25 Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 338/76 PW (\$): 640/92 Age (ltr) Milk Protein (%) (kg) (%) (kg) Days LW 10 yr 0 m 5595 3.55 199 4.43 248 186 982 7 yr 0 m 7314 4.08 298 4.59 336 259 403 6 yr 1 m 8026 3.89 312 3.85 309 225 186 5 yr 1 m 8233 3.91 322 3.65 301 243 184 4 yr 0 m 7716 4.22 325 4.51 348 257 329 Avg 7112 4.00 284 4.30 306 242 7 Lacts.		Birth Ident: VHK-08-82 (109230) Breed: PF F16 S✓ D✓ Genomic Indicator: BW (\$): 320/99 DAM: Birth Ident: DRQ-14-3 Breed: F F16 S✓ D✓ Genomic Indicator: BW (\$): 435/78 PW (\$): 711/90 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6526 3.77 246 5.02 328 251																																													
Overall Opinion: 0.62/42 Dairy Conformation: 0.33/47 Udder Overall: 0.59/50 Avg SCC at latest Lactation : <table border="1"> <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> <tr> <td>5 yr 0 m</td> <td>5954</td> <td>3.75</td> <td>224</td> <td>4.54</td> <td>270</td> <td>187</td> </tr> <tr> <td>4 yr 0 m</td> <td>7808</td> <td>3.92</td> <td>306</td> <td>4.23</td> <td>330</td> <td>264</td> </tr> <tr> <td>3 yr 0 m</td> <td>7606</td> <td>3.83</td> <td>291</td> <td>4.16</td> <td>316</td> <td>245</td> </tr> <tr> <td>1 yr 11 m</td> <td>6496</td> <td>4.00</td> <td>260</td> <td>4.08</td> <td>265</td> <td>290</td> </tr> <tr> <td>Avg</td> <td>6966</td> <td>3.88</td> <td>270</td> <td>4.24</td> <td>295</td> <td>247</td> </tr> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	5 yr 0 m	5954	3.75	224	4.54	270	187	4 yr 0 m	7808	3.92	306	4.23	330	264	3 yr 0 m	7606	3.83	291	4.16	316	245	1 yr 11 m	6496	4.00	260	4.08	265	290	Avg	6966	3.88	270	4.24	295	247	Birth Ident: HPLM-19-99 Breed: F F14J2 S✓ D✓ Genomic Indicator: BW (\$): 293/59 Lwt BV (kg): 57/73 Protein BV (kg): 35/58 Fertility BV (%): 2.8/44 Fat BV (kg): 37/59 Func Surv BV (%): 1.7/37 Milk BV (ltr): 918/61 SCC BV: -0.36/55		Birth Ident: HRY-10-1 (511011) Breed: FJ F11J5 S✓ D✓ Genomic Indicator: BW (\$): 401/99 Lwt BV (kg): 43/99 Protein BV (kg): 30/99 Fertility BV (%): 5.1/99 Fat BV (kg): 45/99 Func Surv BV (%): 3.5/99 Milk BV (ltr): 504/99 SCC BV: -0.17/99		Birth Ident: HRY-07-32 Breed: JF J10F6 S✓ D✓ Genomic Indicator: BW (\$): 367/65 PW (\$): 551/86 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 3925 4.23 166 5.10 200 195	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																																											
5 yr 0 m	5954	3.75	224	4.54	270	187																																											
4 yr 0 m	7808	3.92	306	4.23	330	264																																											
3 yr 0 m	7606	3.83	291	4.16	316	245																																											
1 yr 11 m	6496	4.00	260	4.08	265	290																																											
Avg	6966	3.88	270	4.24	295	247																																											
Daughter of Lot 95. Traits other than production (2021) 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 3 6 7 7 6 7 4 8 3 6 5		Birth Ident: HPLM-15-221 Breed: SF F16 S✓ Genomic Indicator: BW (\$): 160/64 PW (\$): 251/96 Age (ltr) Milk Protein (%) (kg) (%) (kg) Days LW 8 yr 11 m 4188 3.56 149 4.37 183 161 371 7 yr 11 m 6854 3.89 267 4.44 304 257 296 6 yr 11 m 7961 3.84 306 4.46 355 267 317 5 yr 11 m 7126 3.84 273 4.17 297 263 184 4 yr 10 m 7921 3.83 303 4.12 327 277 68 Avg 6535 3.87 253 4.37 286 255 8 Lacts.		Birth Ident: HPLM-15-221 Breed: SF F16 S✓ Genomic Indicator: BW (\$): 160/64 PW (\$): 251/96 Age (ltr) Milk Protein (%) (kg) (%) (kg) Days LW 8 yr 11 m 4188 3.56 149 4.37 183 161 371 7 yr 11 m 6854 3.89 267 4.44 304 257 296 6 yr 11 m 7961 3.84 306 4.46 355 267 317 5 yr 11 m 7126 3.84 273 4.17 297 263 184 4 yr 10 m 7921 3.83 303 4.12 327 277 68 Avg 6535 3.87 253 4.37 286 255 8 Lacts.		Birth Ident: MBR-13-21 (114809) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 297/99 DAM: Birth Ident: MHY-07-152 Breed: F F16 S#D# Genomic Indicator: BW (\$): -26/35 PW (\$): -18/88 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4586 3.89 178 4.72 217 236																																											
BUSY BROOK MFM CHASE S2F Birth Ident: GMBR-13-21 (114809) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 297/99																																																	

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

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

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97

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44313229

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE^g Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>BAGWORTH PF GRANDEUR S1F Birth Ident: JCT-09-61 (110006) Breed: SF F16 G3 S✓ D✓ Genomic Indicator: G3 BW (\$): 316/99 Protein BV (kg): 31/99 Fat BV (kg): 34/99 Milk BV (ltr): 837/99 Liveweight BV (kg): 53/99 Fertility BV (%): 7.1/99 Functional Survival BV (%): 3.1/99 Somatic Cell BV: -0.07/99 Fat %: 4.6 Protein %: 3.8</p>		<p>BAGWORTH RILEYS GLAMM S2F Birth Ident: JCT-07-86 Breed: SF F16 G3 S✓ Genomic Indicator: G3 BW (\$): 227/61 PW (\$): 142/89 Milk (ltr) Protein (kg) Milkfat (kg) Days LW 4 yr 1 m 5985 3.49 209 5.74 344 247 88 2 yr 11 m 6531 3.66 239 5.54 362 297 86 2 yr 0 m 5234 3.82 200 5.41 283 290 289 Avg 5916 3.65 216 5.57 330 278 3 Lacts.</p>		<p>HAZAELEMINENCE DANO-ET Birth Ident: VHK-98-21 (99296) Breed: PF F16 S✓ Genomic Indicator: BW (\$): 101/99 PUKETIRO FRANCESCO S0F Birth Ident: BWL-00-127 Breed: SF F16 S✓ Genomic Indicator: BW (\$): 129/75 PW (\$): 85/92 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 4958 3.60 178 4.25 211 244</p>	
<p>BAGWORTH PF GRANDEUR S1F Birth Ident: JCT-09-61 (110006) Breed: SF F16 G3 S✓ D✓ Genomic Indicator: G3 BW (\$): 316/99 Protein BV (kg): 31/99 Fat BV (kg): 34/99 Milk BV (ltr): 837/99 Liveweight BV (kg): 53/99 Fertility BV (%): 7.1/99 Functional Survival BV (%): 3.1/99 Somatic Cell BV: -0.07/99 Fat %: 4.6 Protein %: 3.8</p>		<p>JACLES BOY JAKS S2F Birth Ident: MGNP-11-70 (112032) Breed: SF F16 G3 S✓ D✓ Genomic Indicator: G3 BW (\$): 301/99 Lwt BV (kg): 23/99 Protein BV (kg): 28/99 Fertility BV (%): 3.2/99 Fat BV (kg): 31/99 Func Surv BV (%): 3.8/99 Milk BV (ltr): 624/99 SCC BV: 0.16/99</p>		<p>REILLYS MIGHT S1F Birth Ident: BXHK-01-96 (102224) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 194/99 BAGWORTH ZANDER GLINT-ET Birth Ident: JCT-02-101 Breed: PF F16 S✓ D✓ Genomic Indicator: BW (\$): 129/67 PW (\$): 127/93 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 6572 3.54 232 5.08 334 276</p>	
<p>DAM: Birth Ident: HPLM-20-73 Breed: F F16 G3 S✓ D✓ Genomic Indicator: G3 PW (\$): 307/77 BW (\$): 348/58 Lwt BV (kg): 12/72 Protein BV (kg): 28/56 Fertility BV (%): 3.1/42 Fat BV (kg): 33/57 Func Surv BV (%): 3.0/39 Milk BV (ltr): 503/59 SCC BV: 0.15/54</p>		<p>MAH SHADOW HANNAH S1F Birth Ident: HPLM-13-130 Breed: SF F15 86 VG S✓ D✓ Genomic Indicator: BW (\$): 188/73 PW (\$): 38/92 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 3952 4.02 159 4.72 186 211</p>		<p>MAIRE PF GOLDEN BOY S2F Birth Ident: MGNP-07-7 Breed: F F16 S✓ Genomic Indicator: BW (\$): 168/73 PW (\$): 38/92 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 3952 4.02 159 4.72 186 211</p>	
<p>MAH BEAMER HANNAH S2F Birth Ident: HPLM-17-101 Breed: SF F15J1 G3 S✓ D✓ Genomic Indicator: G3 BW (\$): 260/59 PW (\$): 319/88 Milk (ltr) Protein (kg) Milkfat (kg) Days LW 5 yr 0 m 1328 3.64 48 4.04 54 36 242 4 yr 0 m 6254 4.07 255 4.23 265 249 144 2 yr 11 m 7159 4.23 303 4.26 305 276 349 1 yr 11 m 4944 4.27 211 4.72 233 291 T 231 Avg 6119 4.19 256 4.37 268 272 3 Lacts.</p>		<p>MAH SHADOW HANNAH S1F Birth Ident: HPLM-13-130 Breed: SF F15 86 VG S✓ D✓ Genomic Indicator: BW (\$): 188/73 PW (\$): 38/92 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 3952 4.02 159 4.72 186 211</p>		<p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 S✓ D✓ Genomic Indicator: BW (\$): 381/99 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 6344 3.89 247 3.95 251 258</p>	
<p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 5 5 7 5 5 0 6 5 6 6 6 6 7 4 6 4 6 6</p> <p>Due to Calve: 27/08/2025 Bull: 119041 Expected Calf ROYSON MG CURRENCY S3F Genomic Indicator: BW (\$): 416/40 PW (\$): 335/14 Bull Mating Date 20/11/2024</p>		<p>Traits other than production (2022) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 5 5 5 3 4 6 6 6 6 5 8 4 6 4</p>		<p>MAH SHADOW HANNAH S1F Birth Ident: HPLM-13-130 Breed: SF F15 86 VG S✓ D✓ Genomic Indicator: BW (\$): 188/73 PW (\$): 38/92 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 3952 4.02 159 4.72 186 211</p>	

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Internal Animal Key = 43029335

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>BRAEDENE FAV TRANSPIRE Birth Ident: DQDW-18-28 (319005) Breed: PJ J16 Genomic Indicator: G3 S/D ✓ BW (\$): 377/98 Protein BV (kg): 18/99 Fat BV (kg): 34/99 Milk BV (ltr): -114/99 Liveweight BV (kg): -32/96 Fertility BV (%): 2.9/98 Functional Survival BV (%): 0.3/79 Somatic Cell BV: -0.15/99 Fat %: 5.6 Protein %: 4.3</p>		<p>DEEP RIVER PCG FAVOUR Birth Ident: JGKM-15-18 (316038) Breed: PJ J16 Genomic Indicator: G3 S/D ✓ BW (\$): 416/98 Lwt BV (kg): -20/97 Protein BV (kg): 20/99 Fertility BV (%): 2.3/97 Fat BV (kg): 38/99 Func Surv BV (%): 2.2/84 Milk BV (ltr): -20/99 SCC BV: -0.29/99</p>		<p>PUHIPUHI CAPS GOLDIE S3J Birth Ident: MGXV-08-55 (309046) Breed: SJ J15F1 Genomic Indicator: S/D ✓ BW (\$): 352/99</p>	
<p>DAM: Birth Ident: HPLM-19-12 Breed: JF J9F7 Genomic Indicator: G3 S/D ✓ PW (\$): 228/92 BW (\$): 291/61 Lwt BV (kg): -14/74 Protein BV (kg): 18/60 Fertility BV (%): 0.0/45 Fat BV (kg): 21/60 Func Surv BV (%): 1.5/40 Milk BV (ltr): 33/63 SCC BV: 0.10/57</p>		<p>BRAEDENE MANZELLO TIFF ET Birth Ident: DQDW-13-13 Breed: PJ J16 Genomic Indicator: G3 S/D ✓ BW (\$): 286/72 PW (\$): 462/93 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 8 yr 0 m 541 3.63 20 4.83 26 32 -13 7 yr 0 m 3635 4.63 168 5.88 214 219 317 6 yr 0 m 3713 4.61 171 5.46 203 224 269 5 yr 0 m 4017 4.65 187 5.67 228 270 213 4 yr 0 m 4501 4.58 206 6.28 283 284 255 Avg 3894 4.60 179 5.90 230 263 6 Lacts.</p>		<p>PUKEROA TGM MANZELLO Birth Ident: HLB-07-58 (308533) Breed: PJ J16 Genomic Indicator: S/D ✓ BW (\$): 350/99</p>	
<p>MAH BEAMER HANNAH S2F Birth Ident: HPLM-17-101 Breed: SF F15J1 Genomic Indicator: G3 S/D ✓ BW (\$): 260/59 PW (\$): 319/88 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 5 yr 0 m 1328 3.64 48 4.04 54 36 242 4 yr 0 m 6254 4.07 255 4.23 265 249 144 2 yr 11 m 7159 4.23 303 4.26 305 276 349 1 yr 11 m 4944 4.27 211 4.72 233 291 T 231 Avg 6119 4.19 256 4.37 268 272 3 Lacts.</p>		<p>OKURA GOLDIE INDEX Birth Ident: CFWR-11-180 (312034) Breed: PJ J16 Genomic Indicator: G3 S/D ✓ BW (\$): 407/99 Lwt BV (kg): -42/99 Protein BV (kg): 21/99 Fertility BV (%): 2.1/99 Fat BV (kg): 33/99 Func Surv BV (%): 1.0/99 Milk BV (ltr): 141/99 SCC BV: -0.13/99</p>		<p>OKURA LIKA I-CHARMAINE ET Birth Ident: CFWR-05-114 Breed: PJ J16 EX4 Genomic Indicator: S/D ✓ BW (\$): 236/79 PW (\$): 343/93 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4015 4.05 162 6.00 241 266</p>	
<p>MAH SHADOW HANNAH S1F Birth Ident: HPLM-13-130 Breed: SF F15 86 VG Genomic Indicator: S/D ✓ BW (\$): 59/58 PW (\$): 206/90 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6344 3.89 247 3.95 251 258</p>		<p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 Genomic Indicator: S/D ✓ BW (\$): 381/99</p>			

LOT
99

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44654767

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE³ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>BOMAZ MONUMENT-P-ET Oseas HB No: 003150307018/USA (121843) Breed: F F16 S✓ D✓ Genomic Indicator: BW (\$): 479/91 Protein BV (kg): 43/93 Fat BV (kg): 74/93 Liveweight BV (kg): 43/89 Fertility BV (%): -6.9/80 Functional Survival BV (%): 2.2/56 Somatic Cell BV: -0.65/91 Fat %: 5 Protein %: 3.7</p>		<p>ABS MEDLEY-ET Oseas HB No: 003128557570/USA Breed: F F16 Genomic Indicator: BW (\$): 299/69 Lwt BV (kg): 50/47 Protein BV (kg): 41/74 Fertility BV (%): -7.7/72 Fat BV (kg): 46/74 Func Surv BV (%): 2.1/68 Milk BV (ltr): 1558/74 SCC BV: -0.59/74</p>		<p>WOODCREST MOGUL YODER-ET Oseas HB No: 000072254526/USA (117683) Breed: PF F16 S✓ Genomic Indicator: BW (\$): 267/89</p>																																	
<p>BOMAZ DELTA 6790 Oseas HB No: 003129316996/USA Breed: F F16 Genomic Indicator BW (\$): <table border="1"><tr><th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Protein (kg)</th><th>Milkfat (%)</th><th>Milkfat (kg)</th><th>Days</th><th>LW</th></tr><tr><td>1 yr 11 m</td><td>3721</td><td>4.16</td><td>155</td><td>4.38</td><td>163</td><td>196</td><td>585</td></tr></table></p>		Age	Milk (ltr)	Protein (%)	Protein (kg)	Milkfat (%)	Milkfat (kg)	Days	LW	1 yr 11 m	3721	4.16	155	4.38	163	196	585	<p>BOMAZ NUMERO UNO 590 Oseas HB No: 000072349533/USA Breed: F F16 Genomic Indicator: BW (\$): <table border="1"><tr><th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Protein (kg)</th><th>Milkfat (%)</th><th>Milkfat (kg)</th><th>Days</th><th>LW</th></tr><tr><td>1 yr 11 m</td><td>3721</td><td>4.16</td><td>155</td><td>4.38</td><td>163</td><td>196</td><td>585</td></tr></table></p>		Age	Milk (ltr)	Protein (%)	Protein (kg)	Milkfat (%)	Milkfat (kg)	Days	LW	1 yr 11 m	3721	4.16	155	4.38	163	196	585	<p>MR MOGUL DELTA 1427-ET Oseas HB No: 00072128216/USA (117694) Breed: PF F16 S✓ Genomic Indicator: BW (\$): 213/91</p>	
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<p>Traits other than production (2024) AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 5 6 5 6 5 0 5 3 5 6 6 5 6 4 7 4 6 6</p> <p>Due to Calve : 14/08/2025 Bull : 122013 Expected Calf DICKSONS AR MONOPOLL-ET-P S2F Genomic Indicator: BW(\$): 392/31 PW(\$): 372/11 Bull Mating Date 122013 8/11/2024</p>		<p>MAH BEAMER HANNAH S2F Birth Ident: HPLM-17-101 Breed: SF F15J1 S✓ D✓ Genomic Indicator: BW (\$): 260/59 PW (\$): 319/88</p>		<p>MAH SHADOW HANNAH S1F Birth Ident: HPLM-13-130 Breed: SF F15 86 VG S✓ D✓ Genomic Indicator: BW (\$): 59/58 PW (\$): 206/90 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6344 3.89 247 3.95 251 258</p>																																	
<p>Same maternal line as Lots 97 & 98. A black Monument. Not polled, but in-calf to Monopoll.</p>		<p>Traits other than production (2021) AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 5 5 6 5 6 7 7 5 7 4 8 3 6 5</p>		<p>MAH SHADOW HANNAH S1F Birth Ident: HPLM-13-130 Breed: SF F15 86 VG S✓ D✓ Genomic Indicator: BW (\$): 59/58 PW (\$): 206/90 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6344 3.89 247 3.95 251 258</p>		<p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 S✓ D✓ Genomic Indicator: BW (\$): 381/99</p>																															

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Three Generation Pedigree



Moovin Aherd Ltd
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AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>(TW)</p> <p>Birth Ident: HPLM-24-105</p> <p>Breed: FJ F12J4 Sex: FEMALE</p> <p>Date of Birth: 28/08/2024 Classification:</p> <p>Genomic</p> <p>BW (\$): 589/58 PW (\$): 587/24</p> <p>Protein BV (kg): 38/59 Fertility BV (%): 2.1/45</p> <p>Fat BV (kg): 62/59 Func Surv BV (%): 4.0/38</p> <p>Milk BV (ltr): 476/60 Somatic Cell BV: -0.26/58</p> <p>Lwt BV (kg): 19/60</p> <p>Overall Opinion: 0.53/44 Dairy Conformation: 0.55/48</p> <p>Udder Overall: 0.94/51</p> <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></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								<p>LIGHTBURN FREE RANGE-ET</p> <p>Birth Ident: JHGG-18-21 (119033)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 425/98</p> <p>Protein BV (kg): 59/99</p> <p>Fat BV (kg): 55/99</p> <p>Milk BV (ltr): 1111/99</p> <p>Liveweight BV (kg): 118/96</p> <p>Fertility BV (%): -3.9/98</p> <p>Functional Survival BV (%): 1.5/69</p> <p>Somatic Cell BV: 0.36/99</p> <p>Fat %: 4.8</p> <p>Protein %: 4.1</p> <p>DAM:</p> <p>Birth Ident: HPLM-20-72</p> <p>Breed: JF J9F7</p> <p>Genomic</p> <p>BW (\$): 343/57 Lwt BV (kg): -45/72</p> <p>Protein BV (kg): 9/56 Fertility BV (%): 4.2/43</p> <p>Fat BV (kg): 23/57 Func Surv BV (%): 2.8/39</p> <p>Milk BV (ltr): -147/59 SCC BV: -0.10/53</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 0 m</td> <td>3852</td> <td>4.01</td> <td>155</td> <td>5.43</td> <td>209</td> <td>173</td> <td>652</td> </tr> <tr> <td>3 yr 0 m</td> <td>4808</td> <td>4.33</td> <td>208</td> <td>5.48</td> <td>264</td> <td>258</td> <td>257</td> </tr> <tr> <td>2 yr 0 m</td> <td>4159</td> <td>4.45</td> <td>185</td> <td>5.24</td> <td>218</td> <td>256</td> <td>328</td> </tr> <tr> <td>Avg</td> <td>4273</td> <td>4.28</td> <td>183</td> <td>5.39</td> <td>230</td> <td>229</td> <td>3 Lacts.</td> </tr> </tbody> </table> <p>Traits other than production (2022)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FJ</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UD</th> <th>OC</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>4</td> <td>4</td> <td>5</td> <td>4</td> <td>4</td> <td>6</td> <td>7</td> <td>5</td> <td>6</td> <td>6</td> <td>8</td> <td>3</td> <td>6</td> <td>5</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 0 m	3852	4.01	155	5.43	209	173	652	3 yr 0 m	4808	4.33	208	5.48	264	258	257	2 yr 0 m	4159	4.45	185	5.24	218	256	328	Avg	4273	4.28	183	5.39	230	229	3 Lacts.	AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UD	OC	0	0	0	0	4	4	5	4	4	6	7	5	6	6	8	3	6	5	<p>HAZAEI DAUNTLESS FREEDOM</p> <p>Birth Ident: VHK-08-82 (109230)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 320/99 Lwt BV (kg): 50/98</p> <p>Protein BV (kg): 49/99 Fertility BV (%): -13.6/99</p> <p>Fat BV (kg): 53/99 Func Surv BV (%): 0.3/96</p> <p>Milk BV (ltr): 1260/99 SCC BV: 0.12/99</p> <p>LIGHTBURN WTP RISE-OC S3F</p> <p>Birth Ident: JHGG-14-80</p> <p>Breed: SF F16</p> <p>Genomic Indicator</p> <p>BW (\$): 378/77 PW (\$): 446/93</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>7 yr 1 m</td> <td>10703</td> <td>3.69</td> <td>395</td> <td>4.08</td> <td>437</td> <td>282</td> <td>523</td> </tr> <tr> <td>6 yr 1 m</td> <td>9490</td> <td>3.82</td> <td>363</td> <td>5.01</td> <td>475</td> <td>280</td> <td>382</td> </tr> <tr> <td>4 yr 0 m</td> <td>9566</td> <td>3.76</td> <td>360</td> <td>4.02</td> <td>384</td> <td>283</td> <td>161</td> </tr> <tr> <td>3 yr 0 m</td> <td>9795</td> <td>3.57</td> <td>350</td> <td>3.71</td> <td>363</td> <td>305</td> <td>305</td> </tr> <tr> <td>2 yr 0 m</td> <td>5402</td> <td>3.82</td> <td>206</td> <td>4.24</td> <td>229</td> <td>287</td> <td>166</td> </tr> <tr> <td>Avg</td> <td>8991</td> <td>3.72</td> <td>335</td> <td>4.20</td> <td>378</td> <td>287</td> <td>5 Lacts.</td> </tr> </tbody> </table> <p>Plus 1 unprinted lactation</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 1 m	10703	3.69	395	4.08	437	282	523	6 yr 1 m	9490	3.82	363	5.01	475	280	382	4 yr 0 m	9566	3.76	360	4.02	384	283	161	3 yr 0 m	9795	3.57	350	3.71	363	305	305	2 yr 0 m	5402	3.82	206	4.24	229	287	166	Avg	8991	3.72	335	4.20	378	287	5 Lacts.	<p>MACFARLANES DAUNTLESS</p> <p>Birth Ident: CVHG-00-65 (101140)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 130/99</p> <p>HAZAEI RAUL FUZZ-ET</p> <p>Birth Ident: VHK-05-182</p> <p>Breed: PF F16 84 GP</p> <p>Genomic Indicator:</p> <p>BW (\$): 213/78 PW (\$): 631/91</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7464 3.67 274 4.06 303 231</p> <p>WEARNES FE TE POI S3F</p> <p>Birth Ident: KKR-11-119 (112037)</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 242/98</p> <p>LIGHTBURN IGN RISE-ET S3F</p> <p>Birth Ident: JHGG-12-84</p> <p>Breed: SF F16 88 VG</p> <p>Genomic Indicator:</p> <p>BW (\$): 306/79 PW (\$): 534/90</p> <p>4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 9786 3.79 371 3.67 359 297</p>	
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<p>Dam is a lovely, easy care, herd cow. genomics have picked this one to do well. Always loved a pat while being reared. Contract interest from CRV. She is the 5th highest BW crossbred Free-Range in NZ.</p>		<p>KAITAKA OI LEOPARD ET</p> <p>Birth Ident: DDTB-13-111 (314012)</p> <p>Breed: PJ J16</p> <p>Genomic Indicator:</p> <p>BW (\$): 373/99 Lwt BV (kg): -66/99</p> <p>Protein BV (kg): 3/99 Fertility BV (%): 5.6/99</p> <p>Fat BV (kg): 23/99 Func Surv BV (%): 2.1/98</p> <p>Milk BV (ltr): -508/99 SCC BV: -0.24/99</p> <p>MAH GRANDEUR MELER S1F</p> <p>Birth Ident: HPLM-18-138</p> <p>Breed: SF F15J1</p> <p>Genomic Indicator:</p> <p>BW (\$): 311/61 PW (\$): 121/95</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>6 yr 0 m</td> <td>4580</td> <td>3.94</td> <td>180</td> <td>4.50</td> <td>206</td> <td>173</td> <td>562</td> </tr> <tr> <td>5 yr 0 m</td> <td>5716</td> <td>4.24</td> <td>242</td> <td>4.70</td> <td>268</td> <td>238</td> <td>228</td> </tr> <tr> <td>4 yr 0 m</td> <td>6297</td> <td>3.94</td> <td>248</td> <td>4.12</td> <td>259</td> <td>244</td> <td>85</td> </tr> <tr> <td>2 yr 11 m</td> <td>5569</td> <td>4.07</td> <td>227</td> <td>4.10</td> <td>228</td> <td>270</td> <td>28</td> </tr> <tr> <td>1 yr 11 m</td> <td>4755</td> <td>4.21</td> <td>200</td> <td>4.65</td> <td>221</td> <td>276</td> <td>0</td> </tr> <tr> <td>Avg</td> <td>5383</td> <td>4.08</td> <td>220</td> <td>4.40</td> <td>237</td> <td>240</td> <td>5 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 0 m	4580	3.94	180	4.50	206	173	562	5 yr 0 m	5716	4.24	242	4.70	268	238	228	4 yr 0 m	6297	3.94	248	4.12	259	244	85	2 yr 11 m	5569	4.07	227	4.10	228	270	28	1 yr 11 m	4755	4.21	200	4.65	221	276	0	Avg	5383	4.08	220	4.40	237	240	5 Lacts.	<p>OKURA LT INTEGRITY</p> <p>Birth Ident: CFWR-10-114 (311013)</p> <p>Breed: PJ J16</p> <p>Genomic Indicator:</p> <p>BW (\$): 488/99</p> <p>KAITAKA TGM LEONIE</p> <p>Birth Ident: DDTB-07-82</p> <p>Breed: PJ J16 EX*</p> <p>Genomic Indicator:</p> <p>BW (\$): 220/84 PW (\$): 583/95</p> <p>6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3774 4.23 160 5.92 223 258</p> <p>BAGWORTH PF GRANDEUR S1F</p> <p>Birth Ident: JCT-09-61 (110006)</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 316/99</p> <p>MAH FREEDOM MICHY S0F</p> <p>Birth Ident: HPLM-14-135</p> <p>Breed: SF F14J2 83 GP</p> <p>Genomic Indicator:</p> <p>BW (\$): 315/65 PW (\$): 689/96</p> <p>6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6974 4.26 297 4.94 344 270</p>																																																																																											
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101

POLLED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 47178699

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH MERIDIAN MINDLESS-P S2F</p> <p>Birth Ident: HPLM-24-106</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 28/08/2024 Classification:</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>477/44</td><td>PW (\$):</td><td>505/18</td></tr> <tr><td>Protein BV (kg):</td><td>36/45</td><td>Fertility BV (%):</td><td>-4.4/28</td></tr> <tr><td>Fat BV (kg):</td><td>68/46</td><td>Func Surv BV (%):</td><td>2.2/26</td></tr> <tr><td>Milk BV (ltr):</td><td>878/47</td><td>Somatic Cell BV:</td><td>-0.29/45</td></tr> <tr><td>Lwt BV (kg):</td><td>29/44</td><td></td><td></td></tr> <tr><td>Overall Opinion:</td><td>0.41/27</td><td>Dairy Conformation:</td><td>0.48/31</td></tr> <tr><td>Udder Overall:</td><td>1.04/36</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>6 yr 0 m</td><td>4580</td><td>3.94</td><td>180</td><td>4.50</td><td>206</td><td>173</td></tr> <tr><td>5 yr 0 m</td><td>5716</td><td>4.24</td><td>242</td><td>4.70</td><td>268</td><td>238</td></tr> <tr><td>4 yr 0 m</td><td>6297</td><td>3.94</td><td>248</td><td>4.12</td><td>259</td><td>244</td></tr> <tr><td>2 yr 11 m</td><td>5569</td><td>4.07</td><td>227</td><td>4.10</td><td>228</td><td>270</td></tr> <tr><td>1 yr 11 m</td><td>4755</td><td>4.21</td><td>200</td><td>4.65</td><td>221</td><td>276</td></tr> <tr><td>Avg</td><td>5383</td><td>4.08</td><td>220</td><td>4.40</td><td>237</td><td>240</td></tr> </tbody> </table> <p>Same maternal line as Lot 100. Dams a lovely, first round cow.</p>		BW (\$):	477/44	PW (\$):	505/18	Protein BV (kg):	36/45	Fertility BV (%):	-4.4/28	Fat BV (kg):	68/46	Func Surv BV (%):	2.2/26	Milk BV (ltr):	878/47	Somatic Cell BV:	-0.29/45	Lwt BV (kg):	29/44			Overall Opinion:	0.41/27	Dairy Conformation:	0.48/31	Udder Overall:	1.04/36			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	6 yr 0 m	4580	3.94	180	4.50	206	173	5 yr 0 m	5716	4.24	242	4.70	268	238	4 yr 0 m	6297	3.94	248	4.12	259	244	2 yr 11 m	5569	4.07	227	4.10	228	270	1 yr 11 m	4755	4.21	200	4.65	221	276	Avg	5383	4.08	220	4.40	237	240	<p>DENOVO 9443 MERIDIAN-PP-ET</p> <p>Oseas HB No: 003145629016/USA (122805)</p> <p>Breed: F F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>380/47</td><td>Lwt BV (kg):</td><td>98/15</td></tr> <tr><td>Protein BV (kg):</td><td>38/49</td><td>Fertility BV (%):</td><td>-7.5/48</td></tr> <tr><td>Fat BV (kg):</td><td>80/50</td><td>Func Surv BV (%):</td><td>0.0/40</td></tr> <tr><td>Milk BV (ltr):</td><td>1255/50</td><td>SCC BV:</td><td>-0.45/64</td></tr> <tr><td>Liveweight BV (kg):</td><td>75/40</td><td></td><td></td></tr> <tr><td>Fertility BV (%):</td><td>-8.5/38</td><td></td><td></td></tr> <tr><td>Functional Survival BV (%):</td><td>-0.5/36</td><td></td><td></td></tr> <tr><td>Somatic Cell BV:</td><td>-0.45/50</td><td></td><td></td></tr> <tr><td>Fat %:</td><td>5.1</td><td></td><td></td></tr> <tr><td>Protein %:</td><td>3.6</td><td></td><td></td></tr> </table>		BW (\$):	380/47	Lwt BV (kg):	98/15	Protein BV (kg):	38/49	Fertility BV (%):	-7.5/48	Fat BV (kg):	80/50	Func Surv BV (%):	0.0/40	Milk BV (ltr):	1255/50	SCC BV:	-0.45/64	Liveweight BV (kg):	75/40			Fertility BV (%):	-8.5/38			Functional Survival BV (%):	-0.5/36			Somatic Cell BV:	-0.45/50			Fat %:	5.1			Protein %:	3.6			<p>WINSTAR MENDEL-P-ET</p> <p>Oseas HB No: 003208037185/USA (121771)</p> <p>Breed: F F16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>401/52</td><td>Lwt BV (kg):</td><td>98/15</td></tr> <tr><td>Protein BV (kg):</td><td>39/55</td><td>Fertility BV (%):</td><td>-7.5/48</td></tr> <tr><td>Fat BV (kg):</td><td>89/64</td><td>Func Surv BV (%):</td><td>0.0/40</td></tr> <tr><td>Milk BV (ltr):</td><td>1334/63</td><td>SCC BV:</td><td>-0.45/64</td></tr> </table>		BW (\$):	401/52	Lwt BV (kg):	98/15	Protein BV (kg):	39/55	Fertility BV (%):	-7.5/48	Fat BV (kg):	89/64	Func Surv BV (%):	0.0/40	Milk BV (ltr):	1334/63	SCC BV:	-0.45/64	<p>DENOVO 8084 ENTITY-ET</p> <p>Oseas HB No: 003141494670/USA (122815)</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 339/53</p>	
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102

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 4320746

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 19/03/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH CAIRO JESSY-OC S1F</p> <p>Birth Ident: HPLM-21-102 No. 273</p> <p>Breed: SF F14J2 Sex: FEMALE Date of Birth: 18/08/2021 Classification:</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>400/68</td> <td>PW (\$):</td> <td>600/76</td> </tr> <tr> <td>Protein BV (kg):</td> <td>29/67</td> <td>Fertility BV (%):</td> <td>5.9/52</td> </tr> <tr> <td>Fat BV (kg):</td> <td>36/68</td> <td>Func Surv BV (%):</td> <td>3.5/49</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>686/70</td> <td>Somatic Cell BV:</td> <td>0.01/66</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>-2/78</td> <td></td> <td></td> </tr> <tr> <td>Overall Opinion:</td> <td>0.25/50</td> <td>Dairy Conformation:</td> <td>0.37/55</td> </tr> <tr> <td>Udder Overall:</td> <td>0.80/59</td> <td></td> <td></td> </tr> </table> <p>Avg SCC at latest Lactation : 16/3</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>4500</td> <td>3.80</td> <td>171</td> <td>4.74</td> <td>213</td> <td>178</td> </tr> <tr> <td>1 yr 11 m</td> <td>5065</td> <td>4.38</td> <td>222</td> <td>5.17</td> <td>262</td> <td>285</td> </tr> <tr> <td>Avg</td> <td>4783</td> <td>4.11</td> <td>197</td> <td>4.97</td> <td>238</td> <td>232</td> </tr> </tbody> </table> <p>Model citizen. In-calf to sexed Currency.</p> <p>Traits other than production (2023)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FU</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UO</th> <th>DC</th> </tr> </thead> <tbody> <tr> <td>4</td> <td>4</td> <td>4</td> <td>5</td> <td>5</td> <td>0</td> <td>5</td> <td>4</td> <td>6</td> <td>6</td> <td>7</td> <td>5</td> <td>7</td> <td>5</td> <td>8</td> <td>3</td> <td>6</td> <td>5</td> </tr> </tbody> </table> <p>Due to Calve : 22/08/2025 Bull: 119041 Expected Calf ROYSON MG CURRENCY S3F Genomic Indicator: BW(\$): 396/40 PW(\$): 325/14 Bull Mating Date 119041 13/11/2024</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 (\$):	400/68	PW (\$):	600/76	Protein BV (kg):	29/67	Fertility BV (%):	5.9/52	Fat BV 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Fat BV (kg):	36/99	Func Surv BV (%):	1.8/99																																																																																																																																																																																																																																																																																																						
Milk BV (ltr):	879/99	SCC BV:	0.16/99																																																																																																																																																																																																																																																																																																						
BW (\$):	219/72	PW (\$):	431/92																																																																																																																																																																																																																																																																																																						
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																																																																				
12 yr 11 m	4112	3.71	152	4.58	188																																																																																																																																																																																																																																																																																																				
12 yr 0 m	4616	3.63	168	4.30	199																																																																																																																																																																																																																																																																																																				
10 yr 11 m	6059	3.47	210	4.25	258																																																																																																																																																																																																																																																																																																				
9 yr 11 m	6647	3.61	240	4.36	290																																																																																																																																																																																																																																																																																																				
9 yr 0 m	7089	3.53	250	4.41	313																																																																																																																																																																																																																																																																																																				
Avg	5984	3.55	212	4.63	277																																																																																																																																																																																																																																																																																																				
BW (\$):	125/76	PW (\$):	306/91																																																																																																																																																																																																																																																																																																						
5 Lacts.	Milk (%)	Protein (%)	Milkfat (%)	Days																																																																																																																																																																																																																																																																																																					
5953	3.26	194	4.03	240																																																																																																																																																																																																																																																																																																					
BW (\$):	160/61	PW (\$):	235/91																																																																																																																																																																																																																																																																																																						
10 Lacts.	Milk (%)	Protein (%)	Milkfat (%)	Days																																																																																																																																																																																																																																																																																																					
5262	3.62	191	5.04	265																																																																																																																																																																																																																																																																																																					
<p>WESTEDGE VHR SWEET AS S2F</p> <p>Birth Ident: DFQR-14-76 (115080)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>415/99</td> <td>Lwt BV (kg):</td> <td>41/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>40/99</td> <td>Fertility BV (%):</td> <td>0.6/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>51/99</td> <td>Func Surv BV (%):</td> <td>2.4/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>777/99</td> <td>SCC BV:</td> <td>0.16/99</td> </tr> </table> <p>M</p> <p>Birth Ident: LWVN-11-22</p> <p>Breed: JF J9F7 S✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>116/62</td> <td>PW (\$):</td> <td>48/91</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> <td>9 yr 0 m</td> <td>5624</td> <td>4.45</td> <td>250</td> <td>5.08</td> <td>286</td> </tr> <tr> <td>8 yr 0 m</td> <td>5225</td> <td>4.50</td> <td>235</td> <td>5.17</td> <td>270</td> </tr> <tr> <td>7 yr 0 m</td> <td>5658</td> <td>4.44</td> <td>251</td> <td>5.01</td> <td>283</td> </tr> <tr> <td>6 yr 0 m</td> <td>4822</td> <td>4.67</td> <td>225</td> <td>5.57</td> <td>288</td> </tr> <tr> <td>5 yr 1 m</td> <td>4020</td> <td>4.26</td> <td>171</td> <td>5.94</td> <td>233</td> </tr> <tr> <td>Avg</td> <td>4643</td> <td>4.42</td> <td>205</td> <td>5.47</td> <td>254</td> </tr> </tbody> </table> <p>Plus 3 unprinted lactations 265 8 Lacts.</p>		BW (\$):	415/99	Lwt BV (kg):	41/99	Protein BV (kg):	40/99	Fertility BV (%):	0.6/99	Fat BV (kg):	51/99	Func Surv BV (%):	2.4/99	Milk BV (ltr):	777/99	SCC BV:	0.16/99	BW (\$):	116/62	PW (\$):	48/91	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	9 yr 0 m	5624	4.45	250	5.08	286	8 yr 0 m	5225	4.50	235	5.17	270	7 yr 0 m	5658	4.44	251	5.01	283	6 yr 0 m	4822	4.67	225	5.57	288	5 yr 1 m	4020	4.26	171	5.94	233	Avg	4643	4.42	205	5.47	254	<p>VAN HEUVENS VA REMEDY S1F</p> <p>Birth Ident: LDNK-08-6 (109142)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 321/99</p> <p>ROSIE 3</p> <p>Birth Ident: DFQR-10-51</p> <p>Breed: F F16 S✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>314/78</td> <td>PW (\$):</td> <td>405/92</td> </tr> </table> <table border="1"> <thead> <tr> <th>8 Lacts.</th> <th>Milk (%)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>5973</td> <td>3.69</td> <td>220</td> <td>4.52</td> <td>270</td> </tr> </tbody> </table>		BW (\$):	314/78	PW (\$):	405/92	8 Lacts.	Milk (%)	Protein (%)	Milkfat (%)	Days	5973	3.69	220	4.52	270																																																																																																																																																																																																																										
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<p>TAHAU HANK S3J</p> <p>Birth Ident: LDNK-08-165 (309100)</p> <p>Breed: SJ J16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 283/98</p> <p>DAM:</p> <p>Birth Ident: HPWF-02-178</p> <p>Breed: F F14J2</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>-20/64</td> <td>PW (\$):</td> <td>198/91</td> </tr> </table> <table border="1"> <thead> <tr> <th>10 Lacts.</th> <th>Milk (%)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>4578</td> <td>4.07</td> <td>186</td> <td>5.25</td> <td>240</td> </tr> </tbody> </table>		BW (\$):	-20/64	PW (\$):	198/91	10 Lacts.	Milk (%)	Protein (%)	Milkfat (%)	Days	4578	4.07	186	5.25	240																																																																																																																																																																																																																																																																																										
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D / S ✓ = Parentage Confirmed by DNA

P001.50

LOT
103

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 47103085

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 19/03/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY																																																																																																																																																						
MAH STARDUST JESSICA-OC S1F																																																																																																																																																						
Birth Ident: HPLM-24-86																																																																																																																																																						
Breed: SF F15J1 Sex: FEMALE																																																																																																																																																						
Date of Birth: 23/08/2024 Classification:																																																																																																																																																						
Genomic																																																																																																																																																						
BW (\$): 458/58 PW (\$): 414/24																																																																																																																																																						
Protein BV (kg): 41/59 Fertility BV (%): 4.7/46																																																																																																																																																						
Fat BV (kg): 54/59 Func Surv BV (%): 2.4/35																																																																																																																																																						
Milk BV (ltr): 949/60 Somatic Cell BV: 0.08/58																																																																																																																																																						
Lwt BV (kg): 44/60																																																																																																																																																						
Overall Opinion: 0.48/45 Dairy Conformation: 0.51/48																																																																																																																																																						
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	MAH CAIRO JESSY-OC S1F														-------------------------------------------------	------------	-------------	-------------	------	-----	------	------	-----	------	-----	-----	----------		Birth Ident: HPLM-21-102														Breed: SF F14J2														Genomic Indicator:														PW (\$): 600/76														Lwt BV (kg): -2/78														Protein BV (kg): 29/67 Fertility BV (%): 5.9/52														Fat BV (kg): 36/68 Func Surv BV (%): 3.5/49														Milk BV (ltr): 686/70 SCC BV: 0.01/66														Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW									3 yr 0 m	4500	3.80	171	4.74	213	178								1 yr 11 m	5065	4.38	222	5.17	262	285								Avg						4783	4.11	197	4.97	238	232	2 Lacts.											
	TAFTS GR SUPERVISOR S1F											-------------------------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: DRQ-17-30 (118070)											Breed: SF F16											Genomic Indicator:											BW (\$): 403/98 Lwt BV (kg): 51/99											Protein BV (kg): 43/99 Fertility BV (%): 1.8/99											Fat BV (kg): 53/99 Func Surv BV (%): 2.4/95											Milk BV (ltr): 1039/99 SCC BV: 0.00/99																																																																																																																					
	MAH HDF STARSTRUCK-ET S3F														---------------------------------	------------	-------------	-------------	------	-----	------	------	-----	------	-----	-----	----------		Birth Ident: HPLM-14-25														Breed: SF F16														Genomic Indicator:														BW (\$): 338/76 PW (\$): 640/92														Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW									10 yr 0 m	5595	3.55	199	4.43	248	186								7 yr 0 m	7314	4.08	298	4.59	336	259								6 yr 1 m	8026	3.89	312	3.85	309	225								5 yr 1 m	8233	3.91	322	3.65	301	243								4 yr 0 m	7716	4.22	325	4.51	348	257								Avg						7112	4.00	284	4.30	306	242	7 Lacts.																									
	CARSONS FM CAIRO S3F											-------------------------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: GTDM-11-40 (112034)											Breed: SF F16											Genomic Indicator:											BW (\$): 369/99 Lwt BV (kg): 57/99											Protein BV (kg): 32/99 Fertility BV (%): 5.0/99											Fat BV (kg): 37/99 Func Surv BV (%): 5.1/99											Milk BV (ltr): 752/99 SCC BV: -0.21/99																																																																																																																					
	MAH SWEET JESS S0F														---------------------------------	------------	-------------	-------------	------	-----	------	------	-----	------	-----	-----	----------		Birth Ident: HPLM-19-120														Breed: SF F12J4														Genomic Indicator:														BW (\$): 257/60 PW (\$): 112/93														Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW									4 yr 11 m	4752	4.24	202	5.23	249	201								4 yr 0 m	5593	4.22	236	5.21	291	257								3 yr 0 m	5280	4.30	227	5.49	290	251								1 yr 11 m	3288	4.45	146	5.67	187	272								Avg						4728	4.29	203	5.37	254	245	4 Lacts.																																							
	GALATEA MGH REGIMENT S1F											----------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: CNH-15-149 (116016)											Breed: SF F16											Genomic Indicator:											BW (\$): 344/98																																																																																																																																																						
	HAZEL DAUNTLESS FREEDOM											---------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: VHK-08-82 (109230)											Breed: PF F16											Genomic Indicator:											BW (\$): 320/99																																																																																																																																																						
	FAIRMONT MINT-EDITION											---------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: FVDJ-04-7 (105038)											Breed: PF F16											Genomic Indicator:											BW (\$): 297/99																																																																																																																																																						
	WESTEDGE VHR SWEET AS S2F											----------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: DFQR-14-76 (115080)											Breed: SF F16											Genomic Indicator:											BW (\$): 415/99																																																																																																																																																						

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

N = Inbred 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

P001.50

LOT
104

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 45999672

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH LIONEL JESSY S1F S✓ D✓

Birth Ident: HPLM-23-101

Breed: SF F14J2 Sex: FEMALE
Date of Birth: 1/09/2023 Classification:
Genomic
BW (\$): 402/50 PW (\$): 414/20
Protein BV (kg): 39/51 Fertility BV (%): -0.5/37
Fat BV (kg): 63/52 Func Surv BV (%): 3.9/34
Milk BV (ltr): 1317/53 Somatic Cell BV: 0.02/51
Lwt BV (kg): 48/47
Overall Opinion: 0.50/31 Dairy Conformation: 0.22/36
Udder Overall: 0.71/45
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
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Same maternal lines as Lots 102 & 103. Striking markings.
Early calving Lionel.

Due to Calve : 10/08/2025 Bull :
Expected Calf
Genomic Indicator: BW(\$): PW(\$):
Bull Mating Date &

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

MR T-SPRUCE FRAZZ LIONEL-ET

Oseas HB No: 003142490309/USA (122769)

Breed: F F16 S✓
Genomic Indicator:
BW (\$): 440/65
Protein BV (kg): 61/65
Fat BV (kg): 86/70
Milk BV (ltr): 2538/70
Liveweight BV (kg): 74/48
Fertility BV (%): -9.9/61
Functional Survival BV (%): 0.3/59
Somatic Cell BV: -0.57/69
Fat %: 4.3
Protein %: 3.3

MAH SWEET JESS S0F

Birth Ident: HPLM-19-120

Breed: SF F12J4 S✓ D✓
Genomic PW (\$): 112/93
BW (\$): 257/60 Lwt BV (kg): 472
Protein BV (kg): 15/59 Fertility BV (%): 2.5/46
Fat BV (kg): 27/60 Func Surv BV (%): 2.3/41
Milk BV (ltr): 131/62 SCC BV: 0.15/56

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
4 yr 11 m	4752	4.24	202	5.23	249
4 yr 0 m	5593	4.22	236	5.21	291
3 yr 0 m	5280	4.30	227	5.49	290
1 yr 11 m	3288	4.45	146	5.67	187
Avg	4728	4.29	203	5.37	254

Traits other than production (2021)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 6 6 6 3 6 6 6 5 6 6 4 6 3 5 6

MELARRY JOSUPER FRAZZLED-ET

Oseas HB No: 000074261651/USA (117976)

Breed: PF F16
Genomic Indicator:
BW (\$): 129/94 Lwt BV (kg): 96/84
Protein BV (kg): 32/97 Fertility BV (%): -7.4/92
Fat BV (kg): 47/97 Func Surv BV (%): 0.9/74
Milk BV (ltr): 1821/97 SCC BV: -0.99/96

NO-FLA MONTROSS 42446-ET

Oseas HB No: 003132344381/USA

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

WESTEDGE VHR SWEET AS S2F

Birth Ident: DFQR-14-76 (115080)

Breed: SF F16 S✓ D✓
Genomic Indicator:
BW (\$): 415/99 Lwt BV (kg): 41/99
Protein BV (kg): 40/99 Fertility BV (%): 0.6/99
Fat BV (kg): 51/99 Func Surv BV (%): 2.4/99
Milk BV (ltr): 777/99 SCC BV: 0.16/99

M

Birth Ident: LWVN-11-22

Breed: JF J9F7 S✓
Genomic Indicator:
BW (\$): 116/62 PW (\$): 48/91
Age (ltr) Protein (%) Milkfat (%) Days LW

9 yr 0 m 5624 4.45 250 5.08 286 265 133
8 yr 0 m 5225 4.50 235 5.17 270 264 100
7 yr 0 m 5658 4.44 251 5.01 283 259 85
6 yr 0 m 4822 4.67 225 5.97 288 277 -8
5 yr 1 m 4020 4.26 171 5.54 223 233 23
Avg 4643 4.42 205 5.47 254 265 8 Lacts.

UECKER SUPERSIRE JOSUPER-ET

Oseas HB No: 000070726929/USA

Breed: F F16
Genomic Indicator: BW (\$): 325/73

MELARRY SHOTGLASS FR

Oseas HB No: 000072232872/USA

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

BACON-HILL MONTROSS-ET

Oseas HB No: 000071703339/USA (114952)

Breed: PF F16 S✓
Genomic Indicator: BW (\$): 196/95

NO-FLA SUPERSIRE 36090-ET

Oseas HB No: 003012016554/USA

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

VAN HEUVENS VA REMEDY S1F

Birth Ident: BCWM-08-6 (109142)

Breed: SF F16 S✓ D✓
Genomic Indicator: BW (\$): 321/99

ROSIE 3

Birth Ident: DFQR-10-51

Breed: F F16 S✓
Genomic Indicator:
BW (\$): 314/78 PW (\$): 405/92
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 5973 3.69 220 4.52 270 248

TAHAU HANK S3J

Birth Ident: LDNK-08-165 (309100)

Breed: SJ J16 S✓ D✓
Genomic Indicator: BW (\$): 283/98

DAM:

Birth Ident: HPWF-02-178
Breed: F F14J2
Genomic Indicator:
BW (\$): -20/64 PW (\$): 198/91
10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4578 4.07 186 5.25 240 248

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
 = Parentage Confirmed by DNA

P001.50

LOT
105

SEXED | A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44604622

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>G3 S/D</p> <p>Birth Ident: HPLM-22-108 No. 120</p> <p>Breed: F F16 Sex: FEMALE</p> <p>Date of Birth: 22/08/2022 Classification:</p> <p>Genomic</p> <p>BW (\$): 321/66 PW (\$): 481/62</p> <p>Protein BV (kg): 24/67 Fertility BV (%): -1.4/47</p> <p>Fat BV (kg): 41/67 Func Surv BV (%): 1.2/36</p> <p>Milk BV (ltr): 47/67 Somatic Cell BV: -0.26/62</p> <p>Lwt BV (kg): 52/77</p> <p>Overall Opinion: 0.21/48 Dairy Conformation: 0.45/53</p> <p>Udder Overall: -0.02/58</p> <p>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>1 yr 11 m</td> <td>3045</td> <td>4.47</td> <td>136</td> <td>6.18</td> <td>188</td> <td>196</td> </tr> <tr> <td colspan="7">Avg 3045 4.47 136 6.18 188 196 1 Lacts.</td> </tr> </tbody> </table> <p>No fuss, high testing, strong Go-Getter. In-calf to sexed Galant.</p> <p>Traits other than production (2024)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FU</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UO</th> <th>DC</th> </tr> </thead> <tbody> <tr> <td>5</td> <td>4</td> <td>5</td> <td>5</td> <td>5</td> <td>0</td> <td>7</td> <td>4</td> <td>4</td> <td>6</td> <td>6</td> <td>5</td> <td>5</td> <td>6</td> <td>4</td> <td>5</td> <td>7</td> <td></td> </tr> </tbody> </table> <p>Due to Calve : 21/08/2025 Bull : 119002</p> <p>Expected Calf BELLAMYS DM GALANT-ET S1F</p> <p>Genomic Indicator: BW(\$): 404/41 PW(\$): 368/15</p> <p>Bull Mating Date 119002 13/11/2024</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	3045	4.47	136	6.18	188	196	Avg 3045 4.47 136 6.18 188 196 1 Lacts.							AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	RT	TL	UO	DC	5	4	5	5	5	0	7	4	4	6	6	5	5	6	4	5	7		<p>DICKSONS GF GO-GETTER-ET</p> <p>Birth Ident: HNB-16-141 (117015)</p> <p>Breed: PF F16 G3 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 426/97</p> <p>Protein BV (kg): 55/98</p> <p>Fat BV (kg): 57/98</p> <p>Milk BV (ltr): 1247/99</p> <p>Liveweight BV (kg): 107/95</p> <p>Fertility BV (%): -3.7/94</p> <p>Functional Survival BV (%): 2.7/59</p> <p>Somatic Cell BV: -0.21/98</p> <p>Fat %: 4.7</p> <p>Protein %: 3.9</p> <p>MAH REMEDY TOMBOY S1F</p> <p>Birth Ident: HPLM-14-3</p> <p>Breed: SF F16 G3 S/D</p> <p>Genomic</p> <p>BW (\$): 188/63 PW (\$): 51/61</p> <p>Protein BV (kg): 12/65 Fertility BV (%): -0.5/51</p> <p>Fat BV (kg): 32/66 Func Surv BV (%): 1.9/44</p> <p>Milk BV (ltr): -89/67 SCC BV: -0.01/61</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>10 yr 1 m</td> <td>2518</td> <td>4.28</td> <td>108</td> <td>5.23</td> <td>132</td> </tr> <tr> <td>9 yr 0 m</td> <td>6314</td> <td>4.43</td> <td>280</td> <td>5.80</td> <td>366</td> </tr> <tr> <td>8 yr 1 m</td> <td>6554</td> <td>4.23</td> <td>277</td> <td>5.91</td> <td>387</td> </tr> <tr> <td>7 yr 0 m</td> <td>6123</td> <td>4.26</td> <td>261</td> <td>5.42</td> <td>332</td> </tr> <tr> <td>6 yr 0 m</td> <td>6789</td> <td>4.31</td> <td>293</td> <td>5.19</td> <td>352</td> </tr> <tr> <td>5 yr 0 m</td> <td>5806</td> <td>4.43</td> <td>257</td> <td>5.52</td> <td>326</td> </tr> <tr> <td>4 yr 1 m</td> <td>6278</td> <td>4.44</td> <td>279</td> <td>5.27</td> <td>331</td> </tr> <tr> <td>3 yr 2 m</td> <td>4801</td> <td>4.50</td> <td>216</td> <td>5.60</td> <td>269</td> </tr> <tr> <td>2 yr 1 m</td> <td>4155</td> <td>4.24</td> <td>176</td> <td>5.68</td> <td>236</td> </tr> <tr> <td colspan="6">Avg 5482 4.35 238 5.53 303 248 9 Lacts.</td> </tr> </tbody> </table> <p>Traits other than production (2016)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FU</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UO</th> <th>DC</th> </tr> </thead> <tbody> <tr> <td>3</td> <td>4</td> <td>4</td> <td>5</td> <td>7</td> <td>6</td> <td>7</td> <td>4</td> <td>5</td> <td>6</td> <td>4</td> <td>5</td> <td>6</td> <td>4</td> <td>5</td> <td>4</td> <td>6</td> <td></td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	10 yr 1 m	2518	4.28	108	5.23	132	9 yr 0 m	6314	4.43	280	5.80	366	8 yr 1 m	6554	4.23	277	5.91	387	7 yr 0 m	6123	4.26	261	5.42	332	6 yr 0 m	6789	4.31	293	5.19	352	5 yr 0 m	5806	4.43	257	5.52	326	4 yr 1 m	6278	4.44	279	5.27	331	3 yr 2 m	4801	4.50	216	5.60	269	2 yr 1 m	4155	4.24	176	5.68	236	Avg 5482 4.35 238 5.53 303 248 9 Lacts.						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Protein Milkfat Milk (%) (kg) (%) (kg) Days 4232 3.85 163 3.96 168 194</p> <p>EXC</p> <p>INVERNIA TGF IGNITION S3F</p> <p>Birth Ident: BWHT-09-81 (110086)</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator: BW (\$): 120/98</p> <p>MAIRE ECLIPSE GRETA-ET</p> <p>Birth Ident: DDYX-08-156</p> <p>Breed: PF F16 80 GP S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 278/84 PW (\$): 350/92</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5723 4.12 236 4.82 276 277</p>	
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P001.50

LOT
106

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 45649955

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 26/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH STARDUS TAMMY S1F

Birth Ident: HPLM-23-32

Breed: SF F16 Sex: FEMALE
Date of Birth: 8/08/2023 Classification:
Genomic
BW (\$): 418/58 PW (\$): 461/24
Protein BV (kg): 39/60 Fertility BV (%): -1.2/46
Fat BV (kg): 65/60 Func Surv BV (%): 2.0/35
Milk BV (ltr): 874/61 Somatic Cell BV: 0.24/59
Lwt BV (kg): 42/57
Overall Opinion: 0.53/44 Dairy Conformation: -0.06/48
Udder Overall: -0.35/52
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
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Half-sister to Lot 105. Early calving.

Due to Calve: 07/08/2025 Bull:
Expected Calf
Genomic Indicator: BW(\$): PW(\$):
Bull Mating Date &

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

MAH SUPER STARDUST S1F

Birth Ident: HPLM-19-165 (120035)

Breed: SF F16 G3 S/D
Genomic Indicator:
BW (\$): 393/98
Protein BV (kg): 42/99
Fat BV (kg): 55/99
Milk BV (ltr): 977/99
Liveweight BV (kg): 62/96
Fertility BV (%): 2.2/98
Functional Survival BV (%): 2.6/57
Somatic Cell BV: 0.48/99
Fat %: 4.9
Protein %: 3.9

MAH REMEDY TOMBOY S1F

Birth Ident: HPLM-14-3

Breed: SF F16 G3 S/D
Genomic Indicator:
BW (\$): 188/63 Lwt BV (kg): 51/61
Protein BV (kg): 12/65 Fertility BV (%): -0.5/51
Fat BV (kg): 32/66 Func Surv BV (%): 1.9/44
Milk BV (ltr): -89/67 SCC BV: -0.01/61

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
10 yr 1 m	2518	4.28	108	5.23	132
9 yr 0 m	6314	4.43	280	5.80	366
8 yr 1 m	6554	4.23	277	5.91	387
7 yr 0 m	6123	4.26	261	5.42	332
6 yr 0 m	6789	4.31	293	5.19	352
5 yr 0 m	5806	4.43	257	5.62	326
4 yr 1 m	6278	4.44	279	5.27	331
3 yr 2 m	4801	4.50	216	5.60	269
2 yr 1 m	4155	4.24	176	5.68	236
Avg	5482	4.35	238	5.53	303

Traits other than production (2016)
AM ST MS OO S W C RA R L US FJ RU FT RT TL UO DC
3 4 4 5 7 6 7 4 5 6 4 5 6 4 5 4 6

TAFTS GR SUPERVISOR S1F

Birth Ident: DRQ-17-30 (118070)

Breed: SF F16 G3 S/D
Genomic Indicator:
BW (\$): 403/98 Lwt BV (kg): 51/99
Protein BV (kg): 43/99 Fertility BV (%): 1.8/99
Fat BV (kg): 53/99 Func Surv BV (%): 2.4/95
Milk BV (ltr): 1039/99 SCC BV: 0.00/99

MAH HDF STARSTRUCK-ET S3F

Birth Ident: HPLM-14-25

Breed: SF F16 G3 S/D
Genomic Indicator:
BW (\$): 338/76 PW (\$): 640/92
Age (ltr) (%) (kg) (%) (kg) Days LW
10 yr 0 m 5595 3.55 199 4.43 248 186 982
7 yr 0 m 7314 4.08 298 4.59 336 259 403
6 yr 1 m 8026 3.89 312 3.85 309 225 186
5 yr 1 m 8233 3.91 322 3.65 301 243 184
4 yr 0 m 7716 4.22 325 4.51 348 257 329
Avg 7112 4.00 284 4.30 306 242 7 Lacts.

VAN HEUVENS VA REMEDY S1F

Birth Ident: BCWM-08-6 (109142)

Breed: SF F16 G3,G1 S/D
Genomic Indicator:
BW (\$): 321/99 Lwt BV (kg): 63/99
Protein BV (kg): 29/99 Fertility BV (%): 1.3/99
Fat BV (kg): 40/99 Func Surv BV (%): 3.6/99
Milk BV (ltr): 314/99 SCC BV: -0.05/99

WHINLEA NS TAMMY S1F

Birth Ident: GBVC-07-137

Breed: SF F16 G3,G1 S/D
Genomic Indicator:
BW (\$): 14/56 PW (\$): 31/87
Age (ltr) (%) (kg) (%) (kg) Days LW
11 yr 0 m 5518 3.76 207 4.91 271 248 -54
10 yr 0 m 5413 3.81 206 5.37 291 234 -23
9 yr 1 m 4115 3.78 156 5.26 217 231 -61
8 yr 0 m 4001 4.16 167 5.53 221 257 -59
6 yr 11 m 5753 3.83 220 5.25 302 302 43
Avg 4608 3.83 176 5.27 243 249 8 Lacts.

GALATEA MGH REGIMENT S1F

Birth Ident: CNH-15-149 (116016)

Breed: SF F16 S/D
Genomic Indicator: BW (\$): 344/98
DAM:
Birth Ident: DRQ-14-3
Breed: F F16 S/D
Genomic Indicator:
BW (\$): 435/78 PW (\$): 711/90
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6526 3.77 246 5.02 328 251

HAZEL DAUNTLESS FREEDOM

Birth Ident: VHK-08-82 (109230)

Breed: PF F16 S/D
Genomic Indicator: BW (\$): 320/99
MAH PIERRE SIXTY-RR S2F
Birth Ident: JNMH-06-8
Breed: SF F16 86 VG S/D
Genomic Indicator:
BW (\$): 218/81 PW (\$): 603/91
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6810 4.14 282 4.68 319 256

VALDEN HI APPLAUSE-ET S2F

Birth Ident: JVLH-02-13 (103180)

Breed: SF F16 S/D
Genomic Indicator: BW (\$): 172/99
DAM:
Birth Ident: BCWM-06-1
Breed: F F16 S/D
Genomic Indicator:
BW (\$): 117/73 PW (\$): 273/90
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4202 4.11 173 4.59 193 239

SRB NIELSENS STORMLINE

Birth Ident: FKVK-01-97 (102090)

Breed: SF F16 S/D
Genomic Indicator: BW (\$): 69/99
WHINLEA KELV TONIC-RR S2F
Birth Ident: GBVC-04-70
Breed: SF F16 S/D
Genomic Indicator:
BW (\$): -24/55 PW (\$): 9/90
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5501 3.66 202 4.34 239 253

LOT
107

EMPTY | A2A2




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Internal Animal Key = 44468678

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



MAH SUPER STARDUST S1F
Birth Ident: HPLM-19-165 (120035)
Breed: SF F16 S✓ D✓
Genomic Indicator: S✓ D✓
BW (\$): 393/98
Protein BV (kg): 42/99
Fat BV (kg): 55/99
Liveweight BV (kg): 62/96
Milk BV (ltr): 977/99
Fertility BV (%): 2.2/98
Functional Survival BV (%): 2.6/57
Somatic Cell BV: 0.48/99
Fat %: 4.9
Protein %: 3.9

MAH GAUNTLET OLIVE S1F
Birth Ident: HPLM-18-173
Breed: SF F16 82 GP
Genomic Indicator: S✓ D✓
PW (\$): -129/93
Lwt BV (kg): 66/73
Fertility BV (%): 0.1/45
Func Surv BV (%): 0.5/41
SCC BV: 0.18/56

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 0 m	5633	3.87	218	3.89	219
3 yr 11 m	7890	3.65	288	4.11	325
2 yr 11 m	6119	3.82	234	3.50	214
1 yr 11 m	4272	3.80	162	3.62	155
Avg	5978	3.77	226	3.81	228

Traits other than production (2020)
AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC
0 0 0 0 0 5 5 5 5 6 6 6 6 6 5 5 6 3 6 6

TAFTS GR SUPERVISOR S1F
Birth Ident: DRQ-17-30 (118070)
Breed: SF F16 S✓ D✓
Genomic Indicator: S✓ D✓
BW (\$): 403/98 Lwt BV (kg): 51/99
Protein BV (kg): 43/99 Fertility BV (%): 1.8/99
Fat BV (kg): 53/99 Func Surv BV (%): 2.4/95
Milk BV (ltr): 1039/99 SCC BV: 0.00/99

MAH HDF STARSTRUCK-ET S3F
Birth Ident: HPLM-14-25
Breed: SF F16 85 VG
Genomic Indicator: S✓ D✓
BW (\$): 338/76 PW (\$): 640/92

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
10 yr 0 m	5595	3.55	199	4.43	248
7 yr 0 m	7314	4.08	298	4.59	336
6 yr 1 m	8026	3.89	312	3.85	309
5 yr 1 m	8233	3.91	322	3.65	301
4 yr 0 m	7716	4.22	325	4.51	348
Avg	7112	4.00	284	4.30	306

Plus 2 unprinted lactations
7 Lacts.

GALATEA MGH REGIMENT S1F
Birth Ident: CNH-15-149 (116016)
Breed: SF F16 S✓ D✓
Genomic Indicator: S✓ D✓
BW (\$): 435/78 PW (\$): 711/90

HAZEL DAUNTLESS FREEDOM
Birth Ident: VHK-08-82 (109230)
Breed: PF F16 S✓ D✓
Genomic Indicator: S✓ D✓
BW (\$): 6526

MAH PIERRE SIXTY-RR S2F
Birth Ident: JNMH-06-8
Breed: SF F16 86 VG S✓ D✓
Genomic Indicator: S✓ D✓
BW (\$): 218/81 PW (\$): 603/91

INVERNIA TGF IGNITION S3F
Birth Ident: BWHT-09-81 (110086)
Breed: SF F16 S✓ D✓
Genomic Indicator: S✓ D✓
BW (\$): 185/79 PW (\$): 258/86

MAIRE IG GAUNTLET-ET
Birth Ident: DDYX-12-355 (113086)
Breed: PF F16 S✓ D✓
Genomic Indicator: S✓ D✓
BW (\$): 184/99 Lwt BV (kg): 86/99
Protein BV (kg): 45/99 Fertility BV (%): -7.7/99
Fat BV (kg): 27/99 Func Surv BV (%): -3.0/99
Milk BV (ltr): 1373/99 SCC BV: 0.05/99

MAH MEADOWS OLIVE S0F
Birth Ident: KFGV-07-112
Breed: SF F16 EXC
Genomic Indicator: S✓
BW (\$): 112/57 PW (\$): 395/90

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
11 yr 0 m	4978	3.70	184	3.57	178
10 yr 0 m	7871	4.00	315	4.16	327
9 yr 0 m	7454	4.02	299	3.96	295
8 yr 0 m	6424	3.55	228	3.88	249
6 yr 0 m	9410	3.80	358	4.34	408
Avg	6530	3.79	248	4.08	266

Plus 3 unprinted lactations
242 8 Lacts.

LAKESIDE S D MEADOWS
Birth Ident: CPJN-01-74 (102052)
Breed: PF F16 S✓ D✓
Genomic Indicator: S✓ D✓
BW (\$): 4333

Easy care cow. Empty. Doing 1.85 on Feb herd test with 124 SCC.

Traits other than production (2024)
AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC
8 8 7 6 5 0 6 4 5 5 5 4 5 4 6 4 5 7

Due to Calve : Bull : **EMPTY**
Expected Calf
Genomic Indicator: BW(\$): PW(\$):
Bull Mating Date &

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

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108

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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44448690

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>MAH ST STRIKING S1F Birth Ident: HPLM-20-93 (121025) Breed: SF F16 G3 S/D ✓ Genomic Indicator: 49/89 BW (\$): 424/88 Protein BV (kg): 50/89 Fat BV (kg): 49/89 Milk BV (ltr): 1544/91 Liveweight BV (kg): 57/94 Fertility BV (%): 1.6/67 Functional Survival BV (%): 4.6/48 Somatic Cell BV: -0.17/87 Fat %: 4.4 Protein %: 3.7</p>		<p>MAH TD SNOWSTAR-ET S1F Birth Ident: HPLM-18-14 Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: 88 VG BW (\$): 382/75 PW (\$): 467/93 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 6 yr 0 m 5891 3.88 228 4.85 286 185 1020 5 yr 0 m 4594 4.29 197 4.91 226 189 T 266 4 yr 0 m 8190 4.11 337 4.68 383 269 404 2 yr 0 m 5805 3.94 229 4.38 254 272 222 Avg 6120 4.05 248 4.69 287 229 4 Lacts.</p>		<p>STOUPES BG TRIUMPHANT S1F Birth Ident: GFBM-15-119 (116013) Breed: SF F16 G3 S/D ✓ Genomic Indicator: 37/97 BW (\$): 400/98 Lwt BV (kg): 37/97 Protein BV (kg): 50/99 Fertility BV (%): -4.1/99 Fat BV (kg): 51/99 Func Surv BV (%): 3.8/94 Milk BV (ltr): 1372/99 SCC BV: 0.34/99</p>		<p>BAGWORTH PF GRANDEUR S1F Birth Ident: JCT-09-61 (110006) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 316/99 DAM: Birth Ident: GFBM-13-97 Breed: F F15J1 S/D ✓ Genomic Indicator: BW (\$): 518/72 PW (\$): 1007/92 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5971 3.96 236 5.27 315 233</p>																				
<p>MAH NOTCH CATHY S2F Birth Ident: HPLM-17-65 Breed: SF F16 G3 S/D ✓ Genomic Indicator: 274/95 PW (\$): 274/95 BW (\$): 159/62 Lwt BV (kg): 23/74 Protein BV (kg): 26/62 Fertility BV (%): -3.0/48 Fat BV (kg): 17/63 Func Surv BV (%): 1.3/41 Milk BV (ltr): 860/65 SCC BV: -0.21/58</p>		<p>PADRUTTS GB TOPNOTCH S2F Birth Ident: JYQM-11-30 (112063) Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: 19/99 BW (\$): 238/99 Lwt BV (kg): 19/99 Protein BV (kg): 33/99 Fertility BV (%): 0.0/99 Fat BV (kg): 18/99 Func Surv BV (%): 2.6/99 Milk BV (ltr): 878/99 SCC BV: -0.03/99</p>		<p>MAH SB SNOW WHITE-ET S2F Birth Ident: HPLM-16-3 Breed: SF F15J1 86 VG S/D ✓ Genomic Indicator: BW (\$): 394/76 PW (\$): 659/95 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 6855 4.09 280 4.67 320 238</p>																						
<p>MAH FINN SAGE-ET S1F Birth Ident: HPLM-22-61 No. 431 Breed: F F16 Sex: FEMALE Date of Birth: 14/08/2022 Classification: Genomic BW (\$): 311/64 PW (\$): 433/62 Protein BV (kg): 36/63 Fertility BV (%): -3.1/40 Fat BV (kg): 39/64 Func Surv BV (%): 2.4/33 Milk BV (ltr): 1122/66 Somatic Cell BV: -0.32/60 Lwt BV (kg): 34/77 Overall Opinion: 0.10/46 Dairy Conformation: -0.15/51 Udder Overall: 0.39/56 Avg SCC at latest Lactation: 23/3</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>2 yr 0 m</td> <td>3756</td> <td>3.72</td> <td>140</td> <td>4.28</td> <td>161</td> <td>173 729 322/62</td> </tr> <tr> <td colspan="7">Avg 3756 3.72 140 4.28 161 173 1 Lacts.</td> </tr> </tbody> </table> <p>Nice, tidy, easy-care heifer.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	2 yr 0 m	3756	3.72	140	4.28	161	173 729 322/62	Avg 3756 3.72 140 4.28 161 173 1 Lacts.							<p>WHINLEA LI CATHY S2F Birth Ident: GBVC-08-209 Breed: SF F16 G3 S/D ✓ Genomic Indicator: 8 BW (\$): 59/59 PW (\$): -7/91 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 8 yr 11 m 6405 3.99 256 4.80 307 268 -17 8 yr 0 m 5257 3.63 191 4.64 244 224 41 6 yr 11 m 5211 3.78 197 4.03 210 279 36 6 yr 0 m 5362 3.89 209 4.44 238 255 85 4 yr 11 m 7032 3.96 279 4.78 336 305 132 Avg 5187 3.84 199 4.61 239 262 8 Lacts.</p>		<p>MAIRE PF GOLDEN BOY S2F Birth Ident: JYQM-09-311 (110063) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 276/99 DAM: Birth Ident: JYQM-07-6 Breed: F F14J2 S/D ✓ Genomic Indicator: BW (\$): 161/73 PW (\$): 335/92 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5139 3.77 194 3.77 194 222</p>	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																				
2 yr 0 m	3756	3.72	140	4.28	161	173 729 322/62																				
Avg 3756 3.72 140 4.28 161 173 1 Lacts.																										
<p>Traits other than production (2024) AM ST MSCO S W C RA R L US FU RU FT RT TL UO DC 4 4 4 6 5 0 5 5 5 6 6 6 6 6 5 6 4 6 5</p> <p>Due to Calve: 03/09/2025 Bull: 122056 Expected Calf MAH FINN SAGE-ET S1F Genomic Indicator: BW(\$): 440/30 PW(\$): 406/11 Bull Mating Date 122056 28/11/2024</p>		<p>Traits other than production (2019) AM ST MSCO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 7 6 5 2 5 6 6 6 6 5 4 7 4 5 5</p>		<p>SRC LOMBARDI IDOL Birth Ident: BPNK-02-41 (103042) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 214/99 SRC WHINLEA EAMONN CATHY Birth Ident: GBVC-00-5 Breed: SF F16 83 GP S/D ✓ Genomic Indicator: BW (\$): -23/58 PW (\$): -51/89 9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5293 3.58 190 4.02 213 253</p>																						

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109

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Internal Animal Key = 43249924

Three Generation Pedigree





Moovin Aherd Ltd
New Zealand




Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025





MAH SB SNOW PATROL-ET S2F
Birth Ident: HPLM-15-11 (116571)
Breed: SF F15J1  S✓ D✓
Genomic Indicator:
BW (\$): 288/81
Protein BV (kg): 35/83
Fat BV (kg): 24/84
Liveweight BV (kg): 21/80
Milk BV (ltr): 909/85
Fertility BV (%): 1.6/69
Functional Survival BV (%): 1.9/57
Somatic Cell BV: 0.32/81
Fat %: 4.4
Protein %: 3.8

MAH BLITZ BOMBSHELL S0F
Birth Ident: HPLM-13-41
Breed: SF F11J4  S✓
Genomic Indicator: PW (\$): 427/91
BW (\$): 206/58 Lwt BV (kg): 5/49
Protein BV (kg): 18/62 Fertility BV (%): 0.5/47
Fat BV (kg): 19/63 Func Surv BV (%): 1.9/39
Milk BV (ltr): 296/65 SCC BV: -0.29/58

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
10 yr 11 m	1234	3.83	47	4.60	57	62	176
10 yr 0 m	5668	4.24	240	4.74	269	246	171
9 yr 0 m	7719	4.03	311	5.03	388	265	481
8 yr 0 m	6739	4.22	284	4.79	323	270	370
7 yr 0 m	7592	4.30	326	4.70	357	272	322
6 yr 0 m	6955	4.31	300	5.32	370	275	403
5 yr 0 m	6867	4.21	289	4.96	342	269	229
4 yr 0 m	5869	4.34	255	5.03	295	260	135
3 yr 0 m	4795	4.24	203	5.30	254	261	210
Avg	6280	4.22	265	4.99	313	266	9 Lacts.


Traits other than production (2016)
AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC
0 0 0 0 7 7 7 4 6 6 8 7 7 5 7 8 8

SAN RAY FM BEAMER-ET S2F
Birth Ident: MHT-10-20 (111037)
Breed: SF F14J2  S✓ D✓
Genomic Indicator:
BW (\$): 381/99 Lwt BV (kg): 41/99
Protein BV (kg): 42/99 Fertility BV (%): 0.2/99
Fat BV (kg): 43/99 Func Surv BV (%): 2.0/99
Milk BV (ltr): 843/99 SCC BV: 0.46/99

MAH PIERRE SIXTY-RR S2F
Birth Ident: JNMH-06-8
Breed: SF F16  S✓ D✓
Genomic Indicator: 86 VG
BW (\$): 218/81 PW (\$): 603/91

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
11 yr 1 m	7985	4.23	338	4.76	380	232	445
9 yr 1 m	6399	4.21	269	5.02	322	236	331
8 yr 1 m	7127	4.06	289	4.49	320	244	517
7 yr 0 m	8705	4.25	370	4.89	425	305	554
6 yr 1 m	6334	3.92	248	4.27	270	241	438
Avg	6810	4.14	282	4.68	319	256	6 Lacts.

Plus 4 unprinted lactations

GREENWELL TF BLITZ-ET S3F
Birth Ident: JVLH-07-184 (108237)
Breed: SF F16  S✓ D✓
Genomic Indicator:
BW (\$): 178/99 Lwt BV (kg): 37/99
Protein BV (kg): 39/99 Fertility BV (%): -13.4/99
Fat BV (kg): 24/99 Func Surv BV (%): 1.2/99
Milk BV (ltr): 824/99 SCC BV: -0.02/99

DAM:
Birth Ident: HCKN-10-163
Breed: JF J9F5
Genomic Indicator:
BW (\$): 152/51 PW (\$): 334/89

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
6 yr 11 m	5615	4.11	231	5.03	282	227	209
6 yr 0 m	4822	3.80	183	5.02	242	206	235
4 yr 10 m	5735	3.75	215	4.98	286	272	208
3 yr 10 m	5586	3.91	218	4.52	252	265	214
2 yr 10 m	5728	4.02	230	4.65	266	274	252
Avg	5255	3.91	206	4.88	256	252	6 Lacts.

Plus 1 unprinted lactation

FAIRMONT MINT-EDITION
Birth Ident: FVDJ-04-7 (105038)
Breed: PF F16 S✓ D✓
Genomic Indicator: BW (\$): 297/99

SRB KEREDENE SKELTON BUST
Birth Ident: KCJ-00-41
Breed: SF F12J4 EXC S✓
Genomic Indicator:
BW (\$): 193/89 PW (\$): 399/94
10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5788 3.97 230 4.79 277 281

TOP DECK KO PIERRE
Birth Ident: JKJD-96-5 (672213)
Breed: PF F16
Genomic Indicator: BW (\$): 164/99

DAM:
Birth Ident: JNMH-01-101
Breed: F F16 S✓
Genomic Indicator:
BW (\$): 217/62 PW (\$): 540/91
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5093 4.23 215 5.69 290 249

TELESIS EUON FIRENZE
Birth Ident: BTDD-02-141 (103505)
Breed: PF F16
Genomic Indicator: BW (\$): 56/99

GREENWELL BLOSSOM
Birth Ident: CPR-03-34
Breed: F F16 S✓ D✓
Genomic Indicator:
BW (\$): 171/89 PW (\$): 413/93
10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5515 3.80 210 4.24 234 222


SIRE:
Birth Ident: HCKN-07-81
Breed: FJ F11J1
Genomic Indicator: BW (\$): 80/73

Easy care cow, from a lovely dairy cow.

Traits other than production (2023)
AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC
6 6 4 5 5 0 6 3 5 8 5 6 4 5 8 4 5 5

Due to Calve: 02/09/2025 Bull: 818424
Expected Calf SGL 18DAIRYE
Genomic Indicator: BW(\$): 90/35 PW(\$): 121/113
Bull Mating Date
818424 7/12/2024
122056 17/11/2024
The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided

N = Inbred 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

P001.50

LOT
110

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44674576

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>DICKSONS GF GO-GETTER-ET Birth Ident: HNB-16-141 (117015) Breed: PF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 426/97 Protein BV (kg): 55/98 Fat BV (kg): 57/98 Milk BV (ltr): 1247/99 Liveweight BV (kg): 107/95 Fertility BV (%): -3.7/94 Functional Survival BV (%): 2.7/59 Somatic Cell BV: -0.21/98 Fat %: 4.7 Protein %: 3.9</p> <p>DAM: Birth Ident: HPLM-18-37 Breed: FJ F11J5 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 236/91 Protein BV (kg): 16/53 Fat BV (kg): 16/54 Milk BV (ltr): 412/57 SCC BV: -0.03/49</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>BW</th> </tr> </thead> <tbody> <tr> <td>4 yr 0 m</td> <td>5948</td> <td>3.76</td> <td>224</td> <td>4.13</td> <td>245</td> <td>201</td> </tr> <tr> <td>3 yr 0 m</td> <td>5560</td> <td>4.01</td> <td>223</td> <td>4.43</td> <td>246</td> <td>271</td> </tr> <tr> <td>2 yr 0 m</td> <td>5115</td> <td>3.96</td> <td>202</td> <td>4.33</td> <td>221</td> <td>262</td> </tr> <tr> <td>Avg</td> <td>5541</td> <td>3.90</td> <td>216</td> <td>4.29</td> <td>238</td> <td>245</td> </tr> </tbody> </table> <p>Traits other than production (2020) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 5 5 5 3 4 6 6 6 5 4 7 3 6 4</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW	4 yr 0 m	5948	3.76	224	4.13	245	201	3 yr 0 m	5560	4.01	223	4.43	246	271	2 yr 0 m	5115	3.96	202	4.33	221	262	Avg	5541	3.90	216	4.29	238	245	<p>GREENWELL SB FORAY-ET S3F Birth Ident: CPR-14-9 (115084) Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 288/98 Protein BV (kg): 47/99 Fat BV (kg): 30/99 Milk BV (ltr): 1190/99</p> <p>LIGHTBURN IGN GRETA-ET Birth Ident: JHGG-11-49 Breed: PF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 388/75 Protein BV (kg): 4.22 Fat BV (kg): 4.27 Milk BV (ltr): 4.24</p> <p>MAH MW SUPERGROOVE-ET S2F Birth Ident: HPLM-15-7 (116919) Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 148/63 Protein BV (kg): 28/66 Fat BV (kg): 18/66 Milk BV (ltr): 840/67</p> <p>M Birth Ident: LWVN-11-33 Breed: JF J10F6 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 230/61 Protein BV (kg): 3.67 Fat BV (kg): 4.17 Milk BV (ltr): 4.93</p> <p>MAH PIERRE SIXTY-RR S2F Birth Ident: JNMH-06-8 Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 218/81 Protein BV (kg): 6.81 Fat BV (kg): 4.14 Milk BV (ltr): 6810</p>		<p>SPRING TRALEE BOSS-ET S3F Birth Ident: PBJY-12-20 (113014) Breed: SF F15J1 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 178/83 Protein BV (kg): 4232 Fat BV (kg): 3.85 Milk BV (ltr): 163</p> <p>DAM: Birth Ident: CPR-12-64 Breed: F F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 178/83 Protein BV (kg): 4232 Fat BV (kg): 3.85 Milk BV (ltr): 163</p> <p>INVERNIA TGF IGNITION S3F Birth Ident: BWHT-09-81 (110086) Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 278/84 Protein BV (kg): 5723 Fat BV (kg): 4.12 Milk BV (ltr): 236</p> <p>MURITAI RMS WILLPOWER S2F Birth Ident: DYWB-13-70 (114503) Breed: SF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 140/88 Protein BV (kg): 14.51 Fat BV (kg): 1.4/42 Milk BV (ltr): 0.34/62</p> <p>TAHAU HANK S3J Birth Ident: LDNK-08-165 (309100) Breed: SJ J16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 283/98 Protein BV (kg): 14/57 Fat BV (kg): 5750 Milk BV (ltr): 3.69</p>	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW																																		
4 yr 0 m	5948	3.76	224	4.13	245	201																																		
3 yr 0 m	5560	4.01	223	4.43	246	271																																		
2 yr 0 m	5115	3.96	202	4.33	221	262																																		
Avg	5541	3.90	216	4.29	238	245																																		

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Three Generation Pedigree

Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025

BOMAZ MONUMENT-P-ET
Oseas HB No: 003150307018/USA (121843)
Breed: F F16 **G3**
Genomic Indicator: **S** **G3**
BW (\$): 479/91
Protein BV (kg): 43/93
Fat BV (kg): 74/93
Milk BV (ltr): 1279/94
Liveweight BV (kg): 43/89
Fertility BV (%): -6.9/80
Functional Survival BV (%): 2.2/56
Somatic Cell BV: -0.65/91
Fat %: 5
Protein %: 3.7

MAH TOPNOTCH ZARA-OC S0F
Birth Ident: HPLM-17-77
Breed: SF F11J5 **G3**
Genomic Indicator: **S** **G3**
PW (\$): 515/96
BW (\$): 292/62 Lwt BV (kg): 6/75
Protein BV (kg): 32/61 Fertility BV (%): 4.8/49
Fat BV (kg): 19/62 Func Surv BV (%): 2.7/42
Milk BV (ltr): 852/64 SCC BV: 0.00/58

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 0 m	3893	3.86	150	3.99	155
5 yr 11 m	7825	4.05	317	4.02	315
5 yr 0 m	9310	3.80	354	3.86	359
4 yr 0 m	7318	3.85	282	3.74	274
3 yr 0 m	8448	4.01	338	3.82	323
2 yr 0 m	6309	4.01	253	4.01	253
Avg	7184	3.93	282	3.89	280

Traits other than production (2019)
AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 6 5 6 4 6 6 7 7 7 5 7 5 7 6

ABS MEDLEY-ET
Oseas HB No: 003128557570/USA
Breed: F F16
Genomic Indicator:
BW (\$): 299/69 Lwt BV (kg): 50/47
Protein BV (kg): 41/74 Fertility BV (%): -7.7/72
Fat BV (kg): 46/74 Func Surv BV (%): 2.1/68
Milk BV (ltr): 1558/74 SCC BV: -0.59/74

BOMAZ DELTA 6790
Oseas HB No: 003129316996/USA
Breed: F F16
Genomic Indicator
BW (\$):
Milk Protein Milkfat PW (\$):
Age (ltr) (%) (kg) (%) (kg) Days LW

WOODCREST MOGUL YODER-ET
Oseas HB No: 000072254526/USA (117683)
Breed: PF F16 **S**
Genomic Indicator: BW (\$): 267/89

BACON-HILL BALISTO MOLLY-ET
Oseas HB No: 003012554359/USA
Breed: F F16
Genomic Indicator: BW (\$):
Milk Protein Milkfat PW (\$):
Milk (%) (kg) (%) (kg) Days

MR MOGUL DELTA 1427-ET
Oseas HB No: 00072128216/USA (117694)
Breed: PF F16 **S**
Genomic Indicator: BW (\$): 213/91

BOMAZ NUMERO UNO S90
Oseas HB No: 000072349533/USA
Breed: F F16
Genomic Indicator: BW (\$):
Milk Protein Milkfat PW (\$):
Milk (%) (kg) (%) (kg) Days

MAIRE PF GOLDEN BOY S2F
Birth Ident: DDYX-09-311 (110063)
Breed: SF F16 **S** **D** **V**
Genomic Indicator: BW (\$): 276/99

DAM:
Birth Ident: JYQM-07-6
Breed: F F14J2 **S**
Genomic Indicator: BW (\$): 161/73 PW (\$): 335/92
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5139 3.77 194 3.77 194 222

TAHAU HANK S3J
Birth Ident: LDNX-08-165 (309100)
Breed: SJ J16 **S** **D** **V**
Genomic Indicator: BW (\$): 283/98

Same maternal line as Lot 110. Nice to work with. In-calf to sexed Currency.

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

Due to Calve: 15/08/2025 Bull: 119041
Expected Calf: ROYSON MG CURRENCY S3F
Genomic Indicator: BW(\$): 371/39 PW(\$): 308/14
Bull Mating Date: 119041 7/11/2024

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

83 GP
S **D** **V**
PW (\$): 515/96
Lwt BV (kg): 6/75
Fertility BV (%): 4.8/49
Func Surv BV (%): 2.7/42
SCC BV: 0.00/58

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 0 m	3893	3.86	150	3.99	155
5 yr 11 m	7825	4.05	317	4.02	315
5 yr 0 m	9310	3.80	354	3.86	359
4 yr 0 m	7318	3.85	282	3.74	274
3 yr 0 m	8448	4.01	338	3.82	323
2 yr 0 m	6309	4.01	253	4.01	253
Avg	7184	3.93	282	3.89	280

6 Lacts.

PADRUTTS GB TOPNOTCH S2F
Birth Ident: JYQM-11-30 (112063)
Breed: SF F15J1 **G3**
Genomic Indicator: **S** **G3**
BW (\$): 238/99 Lwt BV (kg): 19/99
Protein BV (kg): 33/99 Fertility BV (%): 0.0/99
Fat BV (kg): 18/99 Func Surv BV (%): 2.6/99
Milk BV (ltr): 878/99 SCC BV: -0.03/99

M
Birth Ident: LWVN-11-33
Breed: JF J10F6 **G3**
Genomic Indicator: **S** **G3**
BW (\$): 230/61 PW (\$): 319/91
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
8 yr 0 m 1267 3.67 47 4.02 51 36 263
7 yr 0 m 7041 4.22 297 4.88 344 281 255
6 yr 0 m 6821 4.17 284 4.90 334 264 245
4 yr 11 m 4933 4.24 209 4.99 246 283 32
4 yr 0 m 5505 3.95 217 4.59 253 278 259
Plus 2 unprinted lactations
Avg 5854 4.07 239 4.84 283 275 6 Lacts.

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

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

D / S **S** **D** **V** = Parentage Confirmed by DNA

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and the NZ Holstein-Friesian Assn.

Internal Animal Key = 39154951

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>Breeder: Moovin Aherd Ltd</p>		<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH GRANDEUR NARDIA S1F</p> <p>Birth Ident: HPLM-18-133 No. 601</p> <p>Breed: SF F15J1 Sex: FEMALE</p> <p>Date of Birth: 28/08/2018 Classification: 2023 85 VG</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>234/59</td> <td>PW (\$):</td> <td>356/95</td> </tr> <tr> <td>Protein BV (kg):</td> <td>33/58</td> <td>Fertility BV (%):</td> <td>4.0/44</td> </tr> <tr> <td>Fat BV (kg):</td> <td>22/59</td> <td>Func Surv BV (%):</td> <td>2.8/38</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>905/62</td> <td>Somatic Cell BV:</td> <td>-0.26/55</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>63/72</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.11/35 Dairy Conformation: 0.48/46</p> <p>Udder Overall: 0.56/50</p> <p>Avg SCC at latest Lactation : 7/3</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>5 yr 11 m</td> <td>6151</td> <td>3.59</td> <td>221</td> <td>3.76</td> <td>231</td> <td>190</td> </tr> <tr> <td>4 yr 11 m</td> <td>7684</td> <td>3.96</td> <td>305</td> <td>4.37</td> <td>335</td> <td>322</td> </tr> <tr> <td>3 yr 11 m</td> <td>7766</td> <td>4.09</td> <td>318</td> <td>4.21</td> <td>328</td> <td>278</td> </tr> <tr> <td>2 yr 11 m</td> <td>7472</td> <td>3.94</td> <td>295</td> <td>3.59</td> <td>268</td> <td>272</td> </tr> <tr> <td>1 yr 11 m</td> <td>7053</td> <td>4.03</td> <td>284</td> <td>3.74</td> <td>264</td> <td>278</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>196</td> </tr> <tr> <td>Avg</td> <td>7229</td> <td>3.94</td> <td>284</td> <td>3.95</td> <td>285</td> <td>257</td> </tr> </tbody> </table> <p>Lovely all round cow. Always in the first round.</p> <p>Traits other than production (2024)</p> <table border="1"> <tr> <td>AM</td> <td>ST</td> <td>MS</td> <td>OO</td> <td>S</td> <td>W</td> <td>C</td> <td>RA</td> <td>R</td> <td>L</td> <td>US</td> <td>FJ</td> <td>RU</td> <td>FT</td> <td>RT</td> <td>TL</td> <td>UD</td> <td>CO</td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> </table> <p>Due to Calve : 08/09/2025 Bull: 818425</p> <p>Expected Calf SGL 18DAIRYF</p> <p>Genomic Indicator: BW(\$): 91/38 PW(\$): 107/14</p> <p>Bull Mating Date</p> <p>818425 12/12/2024</p> <p>119041 21/11/2024</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 (\$):	234/59	PW (\$):	356/95	Protein BV (kg):	33/58	Fertility BV (%):	4.0/44	Fat BV (kg):	22/59	Func Surv BV (%):	2.8/38	Milk BV (ltr):	905/62	Somatic Cell BV:	-0.26/55	Lwt BV (kg):	63/72			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	5 yr 11 m	6151	3.59	221	3.76	231	190	4 yr 11 m	7684	3.96	305	4.37	335	322	3 yr 11 m	7766	4.09	318	4.21	328	278	2 yr 11 m	7472	3.94	295	3.59	268	272	1 yr 11 m	7053	4.03	284	3.74	264	278							196	Avg	7229	3.94	284	3.95	285	257	AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UD	CO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	<p>BAGWORTH PF GRANDEUR S1F</p> <p>Birth Ident: JCT-09-61 (110006)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>316/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>31/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>34/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>837/99</td> </tr> <tr> <td>Liveweight BV (kg):</td> <td>53/99</td> </tr> <tr> <td>Fertility BV (%):</td> <td>7.1/99</td> </tr> <tr> <td>Functional Survival BV (%):</td> <td>3.1/99</td> </tr> <tr> <td>Somatic Cell BV:</td> <td>-0.07/99</td> </tr> <tr> <td>Fat %:</td> <td>4.6</td> </tr> <tr> <td>Protein %:</td> <td>3.8</td> </tr> </table> <p>MAH SPRINGSTEEN NINA S1F</p> <p>Birth Ident: HPLM-15-112 83 GP</p> <p>Breed: SF F14J2 S✓</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>78/55</td> <td>Lwt BV (kg):</td> <td>66/46</td> </tr> <tr> <td>Protein BV (kg):</td> <td>20/58</td> <td>Fertility BV (%):</td> <td>-0.9/42</td> </tr> <tr> <td>Fat BV (kg):</td> <td>8/59</td> <td>Func Surv BV (%):</td> <td>0.9/32</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>382/61</td> <td>SCC BV:</td> <td>-0.23/56</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>3 yr 0 m</td> <td>5929</td> <td>4.22</td> <td>250</td> <td>4.14</td> <td>246</td> </tr> <tr> <td>1 yr 11 m</td> <td>5302</td> <td>4.32</td> <td>229</td> <td>4.82</td> <td>255</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>272</td> </tr> <tr> <td>Avg</td> <td>5616</td> <td>4.27</td> <td>240</td> <td>4.46</td> <td>250</td> </tr> </tbody> </table> <p>Traits other than production (2017)</p> <table border="1"> <tr> <td>AM</td> <td>ST</td> <td>MS</td> <td>OO</td> <td>S</td> <td>W</td> <td>C</td> <td>RA</td> <td>R</td> <td>L</td> <td>US</td> <td>FJ</td> <td>RU</td> <td>FT</td> <td>RT</td> <td>TL</td> <td>UD</td> <td>CO</td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> </table>		BW (\$):	316/99	Protein BV (kg):	31/99	Fat BV (kg):	34/99	Milk BV (ltr):	837/99	Liveweight BV (kg):	53/99	Fertility BV (%):	7.1/99	Functional Survival BV (%):	3.1/99	Somatic Cell BV:	-0.07/99	Fat %:	4.6	Protein %:	3.8	BW (\$):	78/55	Lwt BV (kg):	66/46	Protein BV (kg):	20/58	Fertility BV (%):	-0.9/42	Fat BV (kg):	8/59	Func Surv BV (%):	0.9/32	Milk BV (ltr):	382/61	SCC BV:	-0.23/56	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 yr 0 m	5929	4.22	250	4.14	246	1 yr 11 m	5302	4.32	229	4.82	255						272	Avg	5616	4.27	240	4.46	250	AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UD	CO	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	<p>PUKETIRO FROSTMAN S1F</p> <p>Birth Ident: BWL-03-200 (104015)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>164/99</td> <td>Lwt BV (kg):</td> <td>18/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>20/99</td> <td>Fertility BV (%):</td> <td>3.2/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>10/99</td> <td>Func Surv BV (%):</td> <td>3.4/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>841/99</td> <td>SCC BV:</td> <td>-0.31/99</td> </tr> </table> <p>BAGWORTH RILEYS GLAMM S2F</p> <p>Birth Ident: JCT-07-86</p> <p>Breed: SF F16 S✓</p> <p>Genomic Indicator</p> <table border="1"> <tr> <td>BW (\$):</td> <td>227/61</td> <td>PW (\$):</td> <td>142/89</td> </tr> <tr> <td>Milk (ltr)</td> <td>5985</td> <td>Protein (%)</td> <td>3.49</td> </tr> <tr> <td>(%)</td> <td>209</td> <td>Milkfat (%)</td> <td>5.74</td> </tr> <tr> <td>(kg)</td> <td>247</td> <td>Days</td> <td>247</td> </tr> <tr> <td>4 yr 1 m</td> <td>6531</td> <td>3.66</td> <td>239</td> </tr> <tr> <td>2 yr 11 m</td> <td>5234</td> <td>3.82</td> <td>200</td> </tr> <tr> <td>2 yr 0 m</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Avg</td> <td>5916</td> <td>3.65</td> <td>216</td> </tr> </table> <p>MAH SHADW SPRINGSTEEN S1F</p> <p>Birth Ident: HPLM-13-150 (114102)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>129/92</td> <td>Lwt BV (kg):</td> <td>86/95</td> </tr> <tr> <td>Protein BV (kg):</td> <td>30/93</td> <td>Fertility BV (%):</td> <td>-1.5/82</td> </tr> <tr> <td>Fat BV (kg):</td> <td>17/93</td> <td>Func Surv BV (%):</td> <td>0.6/62</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>565/94</td> <td>SCC BV:</td> <td>0.33/92</td> </tr> </table> <p>MAH MEADOWS NINA S0F</p> <p>Birth Ident: GTMT-06-47</p> <p>Breed: SF F12J4</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>-45/59</td> <td>PW (\$):</td> <td>-108/90</td> </tr> <tr> <td>Milk (ltr)</td> <td>3000</td> <td>Protein (%)</td> <td>3.83</td> </tr> <tr> <td>(%)</td> <td>115</td> <td>Milkfat (%)</td> <td>4.74</td> </tr> <tr> <td>(kg)</td> <td>142</td> <td>Days</td> <td>149</td> </tr> <tr> <td>10 yr 1 m</td> <td>3003</td> <td>4.02</td> <td>121</td> </tr> <tr> <td>9 yr 0 m</td> <td>3952</td> <td>4.22</td> <td>167</td> </tr> <tr> <td>8 yr 0 m</td> <td>5574</td> <td>4.16</td> <td>232</td> </tr> <tr> <td>7 yr 0 m</td> <td>4738</td> <td>3.99</td> <td>189</td> </tr> <tr> <td>6 yr 0 m</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Avg</td> <td>4083</td> <td>4.05</td> <td>165</td> </tr> </table> <p>Plus 4 unprinted lactations</p>		BW (\$):	164/99	Lwt BV (kg):	18/99	Protein BV (kg):	20/99	Fertility BV (%):	3.2/99	Fat BV (kg):	10/99	Func Surv BV (%):	3.4/99	Milk BV (ltr):	841/99	SCC BV:	-0.31/99	BW (\$):	227/61	PW (\$):	142/89	Milk (ltr)	5985	Protein (%)	3.49	(%)	209	Milkfat (%)	5.74	(kg)	247	Days	247	4 yr 1 m	6531	3.66	239	2 yr 11 m	5234	3.82	200	2 yr 0 m				Avg	5916	3.65	216	BW (\$):	129/92	Lwt BV (kg):	86/95	Protein BV (kg):	30/93	Fertility BV (%):	-1.5/82	Fat BV (kg):	17/93	Func Surv BV (%):	0.6/62	Milk BV (ltr):	565/94	SCC BV:	0.33/92	BW (\$):	-45/59	PW (\$):	-108/90	Milk (ltr)	3000	Protein (%)	3.83	(%)	115	Milkfat (%)	4.74	(kg)	142	Days	149	10 yr 1 m	3003	4.02	121	9 yr 0 m	3952	4.22	167	8 yr 0 m	5574	4.16	232	7 yr 0 m	4738	3.99	189	6 yr 0 m				Avg	4083	4.05	165	<p>HAZEL EMINENCE DANO-ET</p> <p>Birth Ident: VHK-98-21 (99296)</p> <p>Breed: PF F16 S✓</p> <p>Genomic Indicator: BW (\$): 101/99</p> <p>PUKETIRO FRANCESCA S0F</p> <p>Birth Ident: BWL-00-127</p> <p>Breed: SF F16 S✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>129/75</td> <td>PW (\$):</td> <td>85/92</td> </tr> <tr> <td>7 Lacts. Protein</td> <td>4958</td> <td>Milkfat (%)</td> <td>3.60</td> </tr> <tr> <td>(%)</td> <td>178</td> <td>Days</td> <td>211</td> </tr> <tr> <td>(kg)</td> <td>244</td> <td></td> <td></td> </tr> <tr> <td>4.25</td> <td></td> <td></td> <td></td> </tr> </table> <p>REILLYS MIGHT S1F</p> <p>Birth Ident: BXHK-01-96 (102224)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 194/99</p> <p>BAGWORTH ZANDER GLINT- ET</p> <p>Birth Ident: JCT-02-101</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>129/67</td> <td>PW (\$):</td> <td>127/93</td> </tr> <tr> <td>7 Lacts. 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Protein</td> <td>6810</td> <td>Milkfat (%)</td> <td>4.14</td> </tr> <tr> <td>(%)</td> <td>282</td> <td>Days</td> <td>319</td> </tr> <tr> <td>(kg)</td> <td>256</td> <td></td> <td></td> </tr> </table> <p>LAKESIDE S D MEADOWS</p> <p>Birth Ident: CPJN-01-74 (102052)</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 129/99</p> <p>DAM:</p> <p>Birth Ident: GTMT-94-18</p> <p>Breed: FJ F8J8</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>-203/56</td> <td>PW (\$):</td> <td>-88/81</td> </tr> <tr> <td>1 Lacts. Protein</td> <td>2719</td> <td>Milkfat (%)</td> <td>3.89</td> </tr> <tr> <td>(%)</td> <td>106</td> <td>Days</td> <td>138</td> </tr> <tr> <td>(kg)</td> <td>258</td> <td></td> <td></td> </tr> </table>		BW (\$):	129/75	PW (\$):	85/92	7 Lacts. Protein	4958	Milkfat (%)	3.60	(%)	178	Days	211	(kg)	244			4.25				BW (\$):	129/67	PW (\$):	127/93	7 Lacts. Protein	6572	Milkfat (%)	3.54	(%)	232	Days	334	(kg)	276			BW (\$):	218/81	PW (\$):	603/91	6 Lacts. Protein	6810	Milkfat (%)	4.14	(%)	282	Days	319	(kg)	256			BW (\$):	-203/56	PW (\$):	-88/81	1 Lacts. Protein	2719	Milkfat (%)	3.89	(%)	106	Days	138	(kg)	258		
BW (\$):	234/59	PW (\$):	356/95																																																																																																																																																																																																																																																																																																																																																																																																								
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Milk BV (ltr):	905/62	Somatic Cell BV:	-0.26/55																																																																																																																																																																																																																																																																																																																																																																																																								
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4 yr 11 m	7684	3.96	305	4.37	335	322																																																																																																																																																																																																																																																																																																																																																																																																					
3 yr 11 m	7766	4.09	318	4.21	328	278																																																																																																																																																																																																																																																																																																																																																																																																					
2 yr 11 m	7472	3.94	295	3.59	268	272																																																																																																																																																																																																																																																																																																																																																																																																					
1 yr 11 m	7053	4.03	284	3.74	264	278																																																																																																																																																																																																																																																																																																																																																																																																					
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 46942182

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 27/02/2025



<p>Birth Ident: HPLM-24-213</p> <p>Sex: MALE</p> <p>Breed: FJ F13J3</p> <p>Date of Birth: 13/08/2024</p> <p>Genomic Indicator:</p> <p>BW (\$): 471/32</p> <p>Protein BV (kg): 41/32</p> <p>Fat BV (kg): 49/33</p> <p>Milk BV (ltr): 901/33</p> <p>Liveweight BV (kg): 30/34</p> <p>Fertility BV (%): 1.3/24</p> <p>Functional Survival BV (%): 3.1/22</p> <p>Somatic Cell BV: -0.40/31</p> <p>Overall Opinion BV: 0.37/23</p> <p>Udder Overall BV: 0.63/30</p> <p>Dairy Conformation BV: 0.31/26</p> <p>Fat %: 4.9</p> <p>Protein %: 3.9</p>		<p>DICKSONS RS MARLIN-ET S1F</p> <p>Birth Ident: HNB-21-39 (122009)</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 450/57</p> <p>Protein BV (kg): 34/59</p> <p>Fat BV (kg): 45/59</p> <p>Milk BV (ltr): 556/60</p> <p>Liveweight BV (kg): 20/55</p> <p>Fertility BV (%): 5.6/46</p> <p>Functional Survival BV (%): 2.7/41</p> <p>Somatic Cell BV: -0.37/59</p> <p>Fat %: 5.1</p> <p>Protein %: 4</p> <p>DAM:</p> <p>Birth Ident: HPLM-19-122</p> <p>Breed: FJ F9J7</p> <p>Genomic</p> <p>BW (\$): 488/61</p> <p>Protein BV (kg): 49/59</p> <p>Fat BV (kg): 53/60</p> <p>Milk BV (ltr): 1245/62</p> <p>PW (\$): 882/91</p> <p>Lwt BV (kg): 41/74</p> <p>Fertility BV (%): -3.1/45</p> <p>Func Surv BV (%): 3.5/42</p> <p>SCC BV: -0.43/56</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>5 yr 0 m</td> <td>6003</td> <td>3.74</td> <td>224</td> <td>4.89</td> <td>293</td> </tr> <tr> <td>3 yr 0 m</td> <td>8063</td> <td>3.97</td> <td>320</td> <td>4.51</td> <td>364</td> </tr> <tr> <td>1 yr 11 m</td> <td>6195</td> <td>4.11</td> <td>255</td> <td>4.75</td> <td>294</td> </tr> <tr> <td>Avg</td> <td>6753</td> <td>3.95</td> <td>266</td> <td>4.70</td> <td>317</td> </tr> </tbody> </table> <p>3 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 0 m	6003	3.74	224	4.89	293	3 yr 0 m	8063	3.97	320	4.51	364	1 yr 11 m	6195	4.11	255	4.75	294	Avg	6753	3.95	266	4.70	317	<p>RIVERBANK BBL STATION S1F</p> <p>Birth Ident: PJTR-18-65 (119048)</p> <p>Breed: SF F15J1</p> <p>Genomic Indicator:</p> <p>BW (\$): 427/98</p> <p>Protein BV (kg): 44/99</p> <p>Fat BV (kg): 47/99</p> <p>Milk BV (ltr): 1053/99</p> <p>Lwt BV (kg): 17/97</p> <p>Fertility BV (%): -0.4/99</p> <p>Func Surv BV (%): 2.7/82</p> <p>SCC BV: 0.08/99</p> <p>DICKSONS MG MARNI-ET S2F</p> <p>Birth Ident: HNB-19-7</p> <p>Breed: SF F16</p> <p>Genomic Indicator</p> <p>BW (\$): 526/66</p> <p>PW (\$): 673/84</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>5 yr 1 m</td> <td>3744</td> <td>3.94</td> <td>148</td> <td>4.30</td> <td>161</td> </tr> <tr> <td>4 yr 0 m</td> <td>3877</td> <td>4.15</td> <td>161</td> <td>4.71</td> <td>183</td> </tr> <tr> <td>2 yr 1 m</td> <td>5525</td> <td>4.27</td> <td>236</td> <td>5.07</td> <td>280</td> </tr> <tr> <td>Avg</td> <td>4382</td> <td>4.14</td> <td>181</td> <td>4.74</td> <td>208</td> </tr> </tbody> </table> <p>188 3 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 1 m	3744	3.94	148	4.30	161	4 yr 0 m	3877	4.15	161	4.71	183	2 yr 1 m	5525	4.27	236	5.07	280	Avg	4382	4.14	181	4.74	208	<p>BUSY BROOK HF LYNX-ET S1F</p> <p>Birth Ident: GMBR-15-45 (117083)</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 400/94</p> <p>DAM:</p> <p>Birth Ident: CBVX-14-2</p> <p>Breed: F F14J2</p> <p>Genomic Indicator:</p> <p>BW (\$): 264/70</p> <p>PW (\$): 505/91</p> <table border="1"> <thead> <tr> <th>8 Lacts.</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>Milk (kg)</td> <td>4.04</td> <td>243</td> <td>4.85</td> </tr> <tr> <td>Milk (kg)</td> <td>292</td> <td>261</td> <td></td> </tr> </tbody> </table> <p>MAIRE FI GOLDDIGGER</p> <p>Birth Ident: DDYX-13-397 (114057)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 275/99</p> <p>DICKSONS HD MLLY-ET S1F</p> <p>Birth Ident: HNB-17-69</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 538/70</p> <p>PW (\$): 627/91</p> <table border="1"> <thead> <tr> <th>4 Lacts.</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>Milk (kg)</td> <td>6378</td> <td>3.97</td> <td>253</td> </tr> <tr> <td>Milk (kg)</td> <td>4.99</td> <td>318</td> <td>282</td> </tr> </tbody> </table>		8 Lacts.	Protein (%)	Milkfat (%)	Days	Milk (kg)	4.04	243	4.85	Milk (kg)	292	261		4 Lacts.	Protein (%)	Milkfat (%)	Days	Milk (kg)	6378	3.97	253	Milk (kg)	4.99	318	282
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Son of Lot 72. We bred him to put over our heifers but no longer needed. Great production family.

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 R A R L US FU RU FT RT TL UO DC
0 0 0 0 6 5 5 5 6 6 7 6 7 5 7 4 6 5

N = Inbred 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

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114

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 46942180

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 27/02/2025



<p>HPLM-24-212 Sex : MALE Breed : FJ F13J3 Date of Birth : 12/08/2024 Genomic Indicator: BW (\$) : 471/32 Protein BV (kg) : 41/32 Fat BV (kg) : 49/33 Milk BV (ltr) : 901/33 Liveweight BV (kg) : 30/34 Fertility BV (%) : 1.3/24 Functional Survival BV (%) : 3.1/22 Somatic Cell BV : -0.40/31 Overall Opinion BV : 0.37/23 Udder Overall BV : 0.63/30 Dairy Conformation BV : 0.31/26 Fat % : 4.9 Protein % : 3.9</p>		<p>DICKSONS RS MARLIN-ET S1F Birth Ident: HNB-21-39 (122009) Breed : SF F16 Genomic Indicator: BW (\$) : 450/57 Protein BV (kg) : 34/59 Fat BV (kg) : 45/59 Milk BV (ltr) : 556/60 Liveweight BV (kg) : 20/55 Fertility BV (%) : 5.6/46 Functional Survival BV (%) : 2.7/41 Somatic Cell BV : -0.37/59 Fat % : 5.1 Protein % : 4</p> <p>DAM: Birth Ident: HPLM-19-122 Breed: FJ F9J7 Genomic Indicator: PW (\$) : 882/91 BW (\$) : 488/61 Protein BV (kg) : 49/59 Fat BV (kg) : 53/60 Milk BV (ltr) : 1245/62 SCC BV : -0.43/56</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>5 yr 0 m</td> <td>6003</td> <td>3.74</td> <td>224</td> <td>4.89</td> <td>293</td> </tr> <tr> <td>3 yr 0 m</td> <td>8063</td> <td>3.97</td> <td>320</td> <td>4.51</td> <td>364</td> </tr> <tr> <td>1 yr 11 m</td> <td>6195</td> <td>4.11</td> <td>255</td> <td>4.75</td> <td>294</td> </tr> <tr> <td>Avg</td> <td>6753</td> <td>3.95</td> <td>266</td> <td>4.70</td> <td>317</td> </tr> </tbody> </table> <p>Traits other than production (2021) AM ST MS OO S W C RA R L US FJ RU FT RT TL UO DC 0 0 0 0 6 5 5 5 6 6 6 7 6 7 5 7 4 6 5</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 0 m	6003	3.74	224	4.89	293	3 yr 0 m	8063	3.97	320	4.51	364	1 yr 11 m	6195	4.11	255	4.75	294	Avg	6753	3.95	266	4.70	317	<p>RIVERBANK BBL STATION S1F Birth Ident: PJTR-18-65 (119048) Breed: SF F15J1 Genomic Indicator: BW (\$) : 427/98 Protein BV (kg) : 44/99 Fat BV (kg) : 47/99 Milk BV (ltr) : 1053/99 Lwt BV (kg) : 17/97 Fertility BV (%) : -0.4/99 Func Surv BV (%) : 2.7/82 SCC BV : 0.08/99</p> <p>DICKSONS MG MARNI-ET S2F Birth Ident: HNB-19-7 Breed: SF F16 Genomic Indicator: BW (\$) : 526/66 PW (\$) : 673/84 Milk (ltr) : 3744 Protein (%) : 3.94 Milkfat (%) : 148 Days : 138 LW : 681 5 yr 1 m : 3877 4 yr 0 m : 3877 2 yr 1 m : 5525 1.41 : 161 1.45 : 183 1.45 : 281 4.27 : 236 5.07 : 280 4.74 : 208 188 : 3 Lacts.</p>		<p>BUSY BROOK HF LYNX-ET S1F Birth Ident: GMBR-15-45 (117083) Breed: SF F16 Genomic Indicator: BW (\$) : 400/94 DAM: Birth Ident: CBVX-14-2 Breed: F F14J2 Genomic Indicator: BW (\$) : 264/70 PW (\$) : 505/91 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days P 6023 4.04 243 4.85 292 261</p> <p>MAIRE FI GOLDDIGGER Birth Ident: DDYX-13-397 (114057) Breed: PF F16 Genomic Indicator: BW (\$) : 275/99 DICKSONS HD MILLY-ET S1F Birth Ident: HNB-17-69 Breed: SF F16 Genomic Indicator: BW (\$) : 538/70 PW (\$) : 627/91 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days P 6378 3.97 253 4.99 318 282</p>	
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LOT
115

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Cowshotz

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Internal Animal Key = 46881161

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 27/02/2025



<p>Birth Ident: HPLM-24-209</p> <p>Sex: MALE</p> <p>Breed: F F16</p> <p>Date of Birth: 9/08/2024</p> <p>Genomic Indicator: 571/30</p> <p>BW (\$): 53/31</p> <p>Protein BV (kg): 68/31</p> <p>Fat BV (kg): 1228/31</p> <p>Milk BV (ltr): 57/33</p> <p>Liveweight BV (kg): 3.9/23</p> <p>Fertility BV (%): 5.3/21</p> <p>Functional Survival BV (%): -0.31/30</p> <p>Somatic Cell BV: 0.45/23</p> <p>Udder Overall BV: 0.53/27</p> <p>Dairy Conformation BV: 0.28/26</p> <p>Fat %: 4.9</p> <p>Protein %: 3.9</p>		<p>DICKSONS RS MARLIN-ET S1F</p> <p>Birth Ident: HNB-21-39 (122009)</p> <p>Breed: SF F16</p> <p>Genomic Indicator: 450/57</p> <p>BW (\$): 34/59</p> <p>Protein BV (kg): 45/59</p> <p>Fat BV (kg): 556/60</p> <p>Milk BV (ltr): 20/55</p> <p>Liveweight BV (kg): 5.6/46</p> <p>Fertility BV (%): 2.7/41</p> <p>Functional Survival BV (%): -0.37/59</p> <p>Somatic Cell BV: 5.1</p> <p>Fat %: 4</p> <p>Protein %: 4</p>		<p>MAH RANSOM STELLAR-ET S2F</p> <p>Birth Ident: HPLM-22-19</p> <p>Breed: SF F16</p> <p>Genomic Indicator: 77 G</p> <p>BW (\$): 1182/52</p> <p>Protein BV (kg): 94/78</p> <p>Fat BV (kg): 2.1/45</p> <p>Fertility BV (%): 3.5/43</p> <p>Functional Survival BV (%): -0.25/61</p> <p>Somatic Cell BV: 3.5/43</p> <p>SCC BV: -0.25/61</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Fat (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>1 yr 11 m</td> <td>4779</td> <td>4.25</td> <td>203</td> <td>6.15</td> <td>294</td> <td>205 T</td> </tr> <tr> <td>Avg</td> <td>4779</td> <td>4.25</td> <td>203</td> <td>6.15</td> <td>294</td> <td>205 1 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Fat (%)	Milkfat (%)	Days	LW	1 yr 11 m	4779	4.25	203	6.15	294	205 T	Avg	4779	4.25	203	6.15	294	205 1 Lacts.	<p>WAIMATA SB RANSOM-ET S2F</p> <p>Birth Ident: FPKD-17-69 (118001)</p> <p>Breed: SF F16</p> <p>Genomic Indicator: 61/98</p> <p>BW (\$): 1.0/99</p> <p>Protein BV (kg): 56/99</p> <p>Fat BV (kg): 1455/99</p> <p>Milk BV (ltr): 61/98</p> <p>Liveweight BV (kg): 1.0/99</p> <p>Fertility BV (%): -0.47/99</p> <p>Functional Survival BV (%): 4.4/95</p> <p>Somatic Cell BV: -0.47/99</p> <p>SCC BV: -0.47/99</p>		<p>MAH EXCELL SWAN-ET S2F</p> <p>Birth Ident: HPLM-20-8</p> <p>Breed: SF F16</p> <p>Genomic Indicator: 82 GP</p> <p>BW (\$): 629/91</p> <p>Protein BV (kg): 66/46</p> <p>Fat BV (kg): 66/46</p> <p>Milk BV (ltr): 66/46</p> <p>Liveweight BV (kg): 66/46</p> <p>Fertility BV (%): 66/46</p> <p>Functional Survival BV (%): 66/46</p> <p>Somatic Cell BV: 66/46</p> <p>SCC BV: 66/46</p>	
Age	Milk (ltr)	Protein (%)	Fat (%)	Milkfat (%)	Days	LW																								
1 yr 11 m	4779	4.25	203	6.15	294	205 T																								
Avg	4779	4.25	203	6.15	294	205 1 Lacts.																								
<p>LIC reject. His dam is a great heifer but had a nasty accident as a yearling and so has been on OAD all season, she is still doing extremely well. See his dam in the back of the catalogue.</p>		<p>MAH TD SNOW NIGHT-ET S1F</p> <p>Birth Ident: HPLM-18-25</p> <p>Breed: SF F15J1</p> <p>Genomic Indicator: 425/74</p> <p>BW (\$): 552/95</p> <p>Protein BV (kg): 425/74</p> <p>Fat BV (kg): 6202</p> <p>Milk BV (ltr): 4.17</p> <p>Liveweight BV (kg): 259</p> <p>Fertility BV (%): 4.78</p> <p>Functional Survival BV (%): 297</p> <p>Somatic Cell BV: 238</p>		<p>WAIMATA ILLUST ROSANNA S1F</p> <p>Birth Ident: FPKD-13-14</p> <p>Breed: SF F16</p> <p>Genomic Indicator: 435/76</p> <p>BW (\$): 664/88</p> <p>Protein BV (kg): 435/76</p> <p>Fat BV (kg): 664/88</p> <p>Milk BV (ltr): 4.59</p> <p>Liveweight BV (kg): 255</p> <p>Fertility BV (%): 213</p> <p>Functional Survival BV (%): 213</p> <p>Somatic Cell BV: 213</p>		<p>FANANA BM EXCELLENT S2F</p> <p>Birth Ident: LKHD-18-60 (119012)</p> <p>Breed: SF F16</p> <p>Genomic Indicator: 6202</p> <p>BW (\$): 4.17</p> <p>Protein BV (kg): 259</p> <p>Fat BV (kg): 4.78</p> <p>Milk BV (ltr): 297</p> <p>Liveweight BV (kg): 238</p>																								

LOT
116

BULL | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 46801082

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 27/02/2025



HPLM-24-205		MEANDER SAQ LANDMARK-ET S3F		TRONNOCO M SAQUOON-ET S3F		DICKSONS MH MASON-ET S2F	
Birth Ident: HPLM-24-205		Birth Ident: GMBP-22-542 (123065)		Birth Ident: MRTW-19-72 (120080)		Birth Ident: HNB-17-167 (118042)	
Sex: MALE		Breed: SF F16		Breed: SF F16		Breed: SF F16	
Breed: F F16		Genomic Indicator: G3		Genomic Indicator: G3		Genomic Indicator: G3	
Date of Birth: 4/08/2024		Genomic Indicator: S/D		Genomic Indicator: S/D		Genomic Indicator: S/D	
Genomic Indicator:		BW (\$): 492/59		BW (\$): 400/98		BW (\$): 397/98	
BW (\$): 591/31		Protein BV (kg): 52/60		Lwt BV (kg): 94/96		TRONNOCO FIRE SAKELA	
Protein BV (kg): 62/31		Fat BV (kg): 64/60		Protein BV (kg): 63/99		Birth Ident: DPMM-17-95	
Fat BV (kg): 78/31		Milk BV (ltr): 1170/61		Fat BV (kg): 54/99		Breed: PF F16 EXC	
Milk BV (ltr): 1535/31		Liveweight BV (kg): 97/60		Func Surv BV (%): 2.8/53		Genomic Indicator:	
Liveweight BV (kg): 96/34		Fertility BV (%): 1.7/45		Milk BV (ltr): 1695/99		BW (\$): 415/74	
Fertility BV (%): 1.9/22		Functional Survival BV (%): 4.5/33		SCC BV: 0.48/99		PW (\$): 534/97	
Functional Survival BV (%): 5.8/19		Somatic Cell BV: 0.11/62		BUSYBROOK LNC LAMA-ET S3F		6 Lacts. Protein Milkfat	
Somatic Cell BV: -0.06/31		Fat %: 4.9		Birth Ident: GMBR-20-33		Milk (%) (kg) (%) (kg) Days	
Overall Opinion BV: 0.58/23		Protein %: 3.9		Breed: SF F16		8475 4.20 356 4.64 393 274	
Udder Overall BV: 0.41/28		MAH RANSOM STELLAR-ET S2F		Genomic Indicator: G3		GORDONS AM LANCELOT S3F	
Dairy Conformation BV: 0.51/26		Birth Ident: HPLM-22-19		Genomic Indicator: S/D		Birth Ident: BCCY-14-70 (115021)	
Fat %: 4.8		Breed: SF F16		Genomic Indicator: G3		Breed: SF F16	
Protein %: 3.9		Genomic Indicator: G3		Genomic Indicator: G3		Genomic Indicator: G3	
		PW (\$): 77 G		BW (\$): 517/71		BW (\$): 398/99	
		S/D		PW (\$): 420/77		BUSYBROOK BEAM LAMA S2F	
		1182/52		Age (ltr) (%) (kg) (%) (kg) Days LW		Birth Ident: GMBR-15-347	
		680/64		3 yr 1 m 6116 4.23 259 5.04 308 272 884		Breed: SF F15J1 86 VG	
		Lwt BV (kg): 94/78		2 yr 0 m 5641 4.27 241 4.92 278 290 T 438		Genomic Indicator:	
		Fertility BV (%): 2.1/45		Avg 5878 4.25 250 4.98 293 281 2 Lacts.		BW (\$): 459/76	
		Func Surv BV (%): 3.5/43		WAIMATA SB RANSOM-ET S2F		PW (\$): 1018/92	
		Somatic Cell BV: -0.25/61		Birth Ident: FPKD-17-69 (118001)		5 Lacts. Protein Milkfat	
				Breed: SF F16		Milk (%) (kg) (%) (kg) Days	
				Genomic Indicator: G3		7992 4.18 334 5.78 462 291	
				Genomic Indicator: S/D		SPRING TRALEE BASS-ET S2F	
				BW (\$): 536/98		Birth Ident: MWQK-15-306 (116122)	
				Lwt BV (kg): 61/98		Breed: SF F15J1	
				Protein BV (kg): 60/99		Genomic Indicator: G3	
				Fertility BV (%): 1.0/99		BW (\$): 322/99	
				Fat BV (kg): 56/99		WAIMATA ILLUST ROSANNA S1F	
				Func Surv BV (%): 4.4/95		Birth Ident: FPKD-13-14	
				Milk BV (ltr): 1455/99		Breed: SF F16	
				SCC BV: -0.47/99		Genomic Indicator: S/D	
				MAH EXCELL SWAN-ET S2F		BW (\$): 435/76	
				Birth Ident: HPLM-20-8		PW (\$): 664/88	
				Breed: SF F16		3 Lacts. Protein Milkfat	
				Genomic Indicator: G3		Milk (%) (kg) (%) (kg) Days	
				BW (\$): 459/68		5563 3.62 201 4.59 255 213	
				PW (\$): 629/91		FANANA BM EXCELLENT S2F	
				Age (ltr) (%) (kg) (%) (kg) Days LW		Birth Ident: LKHD-18-60 (119012)	
				4 yr 1 m 5580 4.02 224 3.98 222 193 643		Breed: SF F16	
				3 yr 1 m 7583 4.06 308 4.58 347 263 694		Genomic Indicator: S/D	
				2 yr 1 m 6775 3.95 268 4.78 324 258 620		BW (\$): 295/92	
				Avg 6646 4.01 266 4.48 298 238 3 Lacts.		MAH TD SNOW NIGHT-ET S1F	
						Birth Ident: HPLM-18-25	
						Breed: SF F15J1 84 GP	
						Genomic Indicator: S/D	
						BW (\$): 425/74	
						PW (\$): 552/95	
						5 Lacts. Protein Milkfat	
						Milk (%) (kg) (%) (kg) Days	
						6202 4.17 259 4.78 297 238	

Half-brother to Lot 115. Also, an LIC reject. See his dam in the back of the catalogue.

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

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

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

D / S ✓ = Percentage Confirmed by DNA

P001.50

LOT
117

BULL | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 46693523

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 27/02/2025



<p>PAYNES GADSBY ELEMENT S1F Birth Ident: BGKN-22-185 (123002) Breed: SF F16 G3 S✓ D✓ Genomic Indicator: BW (\$): 463/55 Protein BV (kg): 49/57 Fat BV (kg): 48/57 Milk BV (ltr): 963/58 Liveweight BV (kg): 45/56 Fertility BV (%): 3.3/39 Functional Survival BV (%): 2.7/31 Somatic Cell BV: 0.00/56 Fat %: 4.8 Protein %: 4</p>		<p>BELLAMYS RS GADSBY-ET S1F Birth Ident: DWNK-20-196 (121046) Breed: SF F16 G3 S✓ D✓ Genomic Indicator: BW (\$): 433/89 Lwt BV (kg): 37/94 Protein BV (kg): 38/90 Fertility BV (%): 3.6/69 Fat BV (kg): 43/90 Func Surv BV (%): 3.0/47 Milk BV (ltr): 378/92 SCC BV: 0.14/89</p>		<p>RIVERBANK BBL STATION S1F Birth Ident: PJTR-18-65 (119048) Breed: SF F15J1 S✓ D✓ Genomic Indicator: BW (\$): 427/98 CONTRACT ET CALF Birth Ident: DWNK-18-1 Breed: F F16 S✓ D✓ Genomic Indicator: BW (\$): 473/71 PW (\$): 618/90 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3207 4.43 142 5.88 188 248</p>	
<p>MAH RANSOM STELLAR-ET S2F Birth Ident: HPLM-22-19 Breed: SF F16 G3 77 G S✓ D✓ Genomic Indicator: PW (\$): 1182/52 BW (\$): 680/64 Lwt BV (kg): 94/78 Protein BV (kg): 72/63 Fertility BV (%): 2.1/45 Fat BV (kg): 92/63 Func Surv BV (%): 3.5/43 Milk BV (ltr): 1899/65 SCC BV: -0.25/61</p>		<p>PAYNES ORDAIN EMMA-ET S3F Birth Ident: BGKN-20-186 Breed: SF F16 G3 S✓ D✓ Genomic Indicator BW (\$): 544/65 PW (\$): 580/75 Age (ltr) (%) (kg) (%) (kg) Days LW 2 yr 11 m 7896 3.73 295 4.21 332 305 434 1 yr 11 m 6946 3.93 273 4.42 307 305 T 323 Avg 7421 3.82 284 4.31 320 305 2 Lacts.</p>		<p>TAFTS RHR ORDAIN S3F Birth Ident: DRQ-18-43 (119035) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 428/98 PAYNES R ELLA-ET-RR S2F Birth Ident: BGKN-17-42 Breed: SF F16 82 GP S✓ D✓ Genomic Indicator: BW (\$): 458/76 PW (\$): 529/81 2 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6875 4.31 296 4.74 326 305</p>	
<p>MAH EXCELL SWAN-ET S2F Birth Ident: HPLM-20-8 Breed: SF F16 G3 82 GP S✓ D✓ Genomic Indicator: BW (\$): 459/68 PW (\$): 629/91 Age (ltr) (%) (kg) (%) (kg) Days LW 4 yr 1 m 5580 4.02 224 3.98 222 193 643 3 yr 1 m 7583 4.06 308 4.58 347 263 694 2 yr 1 m 6775 3.95 268 4.78 324 258 620 Avg 6646 4.01 266 4.48 298 238 3 Lacts.</p>		<p>WAIMATA SB RANSOM-ET S2F Birth Ident: FPKD-17-69 (118001) Breed: SF F16 G3 S✓ D✓ Genomic Indicator: BW (\$): 536/98 Lwt BV (kg): 61/98 Protein BV (kg): 60/99 Fertility BV (%): 1.0/99 Fat BV (kg): 56/99 Func Surv BV (%): 4.4/95 Milk BV (ltr): 1455/99 SCC BV: -0.47/99</p>		<p>SPRING TRALEE BASS-ET S2F Birth Ident: MWOK-15-306 (116122) Breed: SF F15J1 S✓ D✓ Genomic Indicator: BW (\$): 295/99 WAIMATA ILLUST ROSANNA S1F Birth Ident: FPKD-13-14 Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 435/76 PW (\$): 664/88 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5563 3.62 201 4.59 255 213</p>	
<p>FANANA BM EXCELLENT S2F Birth Ident: LKHD-18-60 (119012) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 295/92 MAH TD SNOW NIGHT-ET S1F Birth Ident: HPLM-18-25 Breed: SF F15J1 84 GP S✓ D✓ Genomic Indicator: BW (\$): 425/74 PW (\$): 552/95 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6202 4.17 259 4.78 297 238</p>		<p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UD CD 1 8 5 6 5 0 5 5 6 7 5 5 5 5 6 5 5 4</p>		<p>Overall Opinion BV: 0.44/23 Udder Overall BV: 0.44/27 Dairy Conformation BV: 0.36/25 Fat %: 4.8 Protein %: 3.9</p>	

Half-brother to Lots 115-116. Also, an LIC reject. See his dam in the back of the catalogue.

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

N = Inbred 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

P001.50

Please note: Lot 118 has been withdrawn.

Day 2



Cowshotz

LOT
119



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 40158971

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH GRAND IMOGIN S1F</p> <p>Birth Ident: HPLM-19-22 No. 418</p> <p>Breed: SF F15J1 Sex: FEMALE Date of Birth: 1/08/2019 Classification: 2023 87 VG</p> <p>Genomic</p> <p>BW (\$): 338/60 PW (\$): 485/94 Protein BV (kg): 38/59 Fertility BV (%): 2.7/47 Fat BV (kg): 43/60 Func Surv BV (%): 1.6/38 Milk BV (ltr): 950/62 Somatic Cell BV: 0.01/56 Lwt BV (kg): 60/74 Overall Opinion: 0.30/34 Dairy Conformation: 0.69/46 Udder Overall: 0.62/51 Avg SCC at latest Lactation : 38/3</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>5 yr 1 m</td> <td>3588</td> <td>4.16</td> <td>149</td> <td>4.53</td> <td>163</td> <td>123 T 857</td> </tr> <tr> <td>4 yr 1 m</td> <td>6998</td> <td>4.23</td> <td>296</td> <td>4.88</td> <td>341</td> <td>258 503</td> </tr> <tr> <td>3 yr 0 m</td> <td>7057</td> <td>4.03</td> <td>284</td> <td>4.88</td> <td>344</td> <td>262 427</td> </tr> <tr> <td>2 yr 0 m</td> <td>4455</td> <td>4.15</td> <td>185</td> <td>4.95</td> <td>220</td> <td>253 376</td> </tr> <tr> <td colspan="7">Avg 5525 4.14 229 4.84 267 224 4 Lacts.</td> </tr> </tbody> </table> <p>Beautiful cow that we've both always loved. First round, easy care.</p> <p>Traits other than production (2023) AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC 0 0 0 0 7 0 8 3 7 6 8 8 7 5 7 3 8 8</p> <p>Due to Calf: 24/08/2025 Bull: 122013 Expected Calf: DICKSONS AR MONOPOLL-ET-P S2F Genomic Indicator: BW(\$): 403/30 PW(\$): 341/11 Bull Mating Date: 122013 17/11/2024</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	5 yr 1 m	3588	4.16	149	4.53	163	123 T 857	4 yr 1 m	6998	4.23	296	4.88	341	258 503	3 yr 0 m	7057	4.03	284	4.88	344	262 427	2 yr 0 m	4455	4.15	185	4.95	220	253 376	Avg 5525 4.14 229 4.84 267 224 4 Lacts.							<p>BAGWORTH PF GRANDEUR S1F</p> <p>Birth Ident: JCT-09-61 (110006)</p> <p>Breed: SF F16 MAH STRAV IMOGIN-OC S0F</p> <p>Birth Ident: HPLM-15-99</p> <p>Breed: SF F14J1 </p> <p>Genomic</p> <p>BW (\$): 259/66 Lwt BV (kg): 59/79 Protein BV (kg): 34/65 Fertility BV (%): -2.4/49 Fat BV (kg): 38/66 Func Surv BV (%): 0.9/35 Milk BV (ltr): 760/68 SCC BV: -0.12/61</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 0 m</td> <td>7174</td> <td>4.48</td> <td>321</td> <td>4.80</td> <td>344</td> </tr> <tr> <td>7 yr 1 m</td> <td>5990</td> <td>4.19</td> <td>251</td> <td>4.61</td> <td>276</td> </tr> <tr> <td>5 yr 11 m</td> <td>7868</td> <td>4.32</td> <td>340</td> <td>4.66</td> <td>367</td> </tr> <tr> <td>5 yr 0 m</td> <td>5826</td> <td>4.34</td> <td>253</td> <td>4.69</td> <td>274</td> </tr> <tr> <td>3 yr 11 m</td> <td>7798</td> <td>4.27</td> <td>333</td> <td>4.74</td> <td>370</td> </tr> <tr> <td>3 yr 0 m</td> <td>6324</td> <td>4.26</td> <td>270</td> <td>4.39</td> <td>278</td> </tr> <tr> <td>1 yr 11 m</td> <td>6372</td> <td>4.23</td> <td>269</td> <td>4.98</td> <td>317</td> </tr> <tr> <td colspan="6">Avg 6765 4.30 291 4.70 318 256 7 Lacts.</td> </tr> </tbody> </table> <p>Traits other than production (2017) AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC 0 0 0 0 7 6 7 3 8 6 7 7 7 6 7 7 6</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	8 yr 0 m	7174	4.48	321	4.80	344	7 yr 1 m	5990	4.19	251	4.61	276	5 yr 11 m	7868	4.32	340	4.66	367	5 yr 0 m	5826	4.34	253	4.69	274	3 yr 11 m	7798	4.27	333	4.74	370	3 yr 0 m	6324	4.26	270	4.39	278	1 yr 11 m	6372	4.23	269	4.98	317	Avg 6765 4.30 291 4.70 318 256 7 Lacts.						<p>PUKETIRO FROSTMAN S1F</p> <p>Birth Ident: BWL-03-200 (104015)</p> <p>Breed: SF F16 TRONNOCO RICHIE DAIMLER</p> <p>Birth Ident: DPMM-13-138 (114568)</p> <p>Breed: PF F16 </p> <p>Genomic Indicator:</p> <p>BW (\$): 164/99 Lwt BV (kg): 18/99 Protein BV (kg): 20/99 Fertility BV (%): 3.2/99 Fat BV (kg): 10/99 Func Surv BV (%): 3.4/99 Milk BV (ltr): 841/99 SCC BV: -0.31/99</p> <p>BAGWORTH RILEYS GLAMM S2F</p> <p>Birth Ident: JCT-07-86</p> <p>Breed: SF F16 </p> <p>Genomic Indicator</p> <p>BW (\$): 227/61 PW (\$): 142/89</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>5985</td> <td>3.49</td> <td>209</td> <td>5.74</td> <td>344</td> </tr> <tr> <td>2 yr 11 m</td> <td>6531</td> <td>3.66</td> <td>239</td> <td>5.54</td> <td>362</td> </tr> <tr> <td>2 yr 0 m</td> <td>5234</td> <td>3.82</td> <td>200</td> <td>5.41</td> <td>283</td> </tr> <tr> <td colspan="6">Avg 5916 3.65 216 5.57 330 278 3 Lacts.</td> </tr> </tbody> </table> <p>DAM: Birth Ident: HCKN-10-151 Breed: FJ F11J3 </p> <p>Genomic Indicator:</p> <p>BW (\$): 139/62 PW (\$): 92/91</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>3043</td> <td>4.27</td> <td>130</td> <td>4.64</td> <td>141</td> </tr> <tr> <td>7 yr 10 m</td> <td>6823</td> <td>4.14</td> <td>282</td> <td>4.31</td> <td>294</td> </tr> <tr> <td>6 yr 10 m</td> <td>5777</td> <td>4.05</td> <td>234</td> <td>4.85</td> <td>280</td> </tr> <tr> <td>5 yr 10 m</td> <td>5479</td> <td>4.20</td> <td>230</td> <td>4.79</td> <td>263</td> </tr> <tr> <td>4 yr 10 m</td> <td>4477</td> <td>4.01</td> <td>180</td> <td>4.99</td> <td>223</td> </tr> <tr> <td colspan="6">Avg 4850 4.10 199 4.75 230 254 8 Lacts.</td> </tr> </tbody> </table> <p>Plus 3 unprinted lactations</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 1 m	5985	3.49	209	5.74	344	2 yr 11 m	6531	3.66	239	5.54	362	2 yr 0 m	5234	3.82	200	5.41	283	Avg 5916 3.65 216 5.57 330 278 3 Lacts.						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Protein Milkfat Milk (%) (kg) (%) (kg) Days 6572 3.54 232 5.08 334 276</p> <p>MAIRE MINT RICHIE</p> <p>Birth Ident: DDYX-11-401 (112569)</p> <p>Breed: PF F16 </p> <p>Genomic Indicator: BW (\$): 73/98</p> <p>TRONNOCO PLAYER DHANA</p> <p>Birth Ident: DPMM-10-186</p> <p>Breed: PF F16 85 VG </p> <p>Genomic Indicator:</p> <p>BW (\$): 104/65 PW (\$): 343/96 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 8723 3.66 320 4.20 367 303</p> <p>SIRE: Birth Ident: HCKN-07-81 Breed: FJ F11J1 Genomic Indicator: BW (\$): 80/73</p>	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																																																																																																																																																																									
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 45981640

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 26/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY										
MAH KUCID INDIE S1F										
Birth Ident: HPLM-23-97										
Breed: SF F16 Sex: FEMALE										
Date of Birth: 31/08/2023 Classification:										
Genomic										
BW (\$): 450/59 PW (\$): 394/24										
Protein BV (kg): 47/62 Fertility BV (%): 2.2/46										
Fat BV (kg): 59/62 Func Surv BV (%): 4.2/34										
Milk BV (ltr): 960/60 Somatic Cell BV: 0.11/58										
Lwt BV (kg): 94/60										
Overall Opinion: 0.66/42 Dairy Conformation: 0.77/46										
Udder Overall: 1.08/50										
Avg SCC at latest Lactation :										
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW				
<p>Daughter of Lot 119. Discovery Project member. Contract pregnancy to polled bull Pollen. Contract interest from LIC for next season.</p>										
<p>Due to Calve : 08/08/2025 Bull : 124001</p>										
<p>Expected Calf PAYNES MONOPOLL POLLEN-P S2F</p>										
<p>Genomic Indicator: BW(\$): 433/27 PW(\$): 362/10</p>										
<p>Bull Mating Date 124001 1/11/2024</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>										
<p>AM ST MS OO S W C RA R L US FU RU FT RT TL UD OC 0 0 0 0 7 0 8 3 7 6 8 8 7 5 7 3 8 8</p>										
<p>Traits other than production (2023)</p>										
<p>5 yr 1 m 3588 4.16 149 4.53 163 123 T 857</p>										
<p>4 yr 1 m 6998 4.23 296 4.88 341 258 503</p>										
<p>3 yr 0 m 7057 4.03 284 4.88 344 262 427</p>										
<p>2 yr 0 m 4455 4.15 185 4.95 220 253 376</p>										
<p>Avg 5525 4.14 229 4.84 267 224 4 Lacts.</p>										
<p>MAH GRAND IMOGIN S1F</p>										
<p>Birth Ident: HPLM-19-22</p>										
<p>Breed: SF F15J1</p>										
<p>Genomic</p>										
<p>BW (\$): 338/60 Lwt BV (kg): 60/74</p>										
<p>Protein BV (kg): 38/59 Fertility BV (%): 2.7/47</p>										
<p>Fat BV (kg): 43/60 Func Surv BV (%): 1.6/38</p>										
<p>Milk BV (ltr): 950/62 SCC BV: 0.01/56</p>										
<p>Age Milk Protein Milkfat Days LW</p>										
<p>5 yr 1 m 3588 4.16 149 4.53 163 123 T 857</p>										
<p>4 yr 1 m 6998 4.23 296 4.88 341 258 503</p>										
<p>3 yr 0 m 7057 4.03 284 4.88 344 262 427</p>										
<p>2 yr 0 m 4455 4.15 185 4.95 220 253 376</p>										
<p>Avg 5525 4.14 229 4.84 267 224 4 Lacts.</p>										
<p>WOODCOTE VHR LUCID-ET S1F</p>										
<p>Birth Ident: DVFT-19-79 (120045)</p>										
<p>Breed: SF F16</p>										
<p>Genomic Indicator:</p>										
<p>BW (\$): 462/97</p>										
<p>Protein BV (kg): 61/99</p>										
<p>Fat BV (kg): 63/99</p>										
<p>Milk BV (ltr): 1604/99</p>										
<p>Liveweight BV (kg): 61/95</p>										
<p>Fertility BV (%): -4.9/98</p>										
<p>Functional Survival BV (%): 2.7/56</p>										
<p>Somatic Cell BV: 0.18/99</p>										
<p>Fat %: 4.5</p>										
<p>Protein %: 3.8</p>										
<p>VAN HEUVENS VA REMEDY S1F</p>										
<p>Birth Ident: BCWM-08-6 (109142)</p>										
<p>Breed: SF F16</p>										
<p>Genomic Indicator:</p>										
<p>BW (\$): 321/99 Lwt BV (kg): 63/99</p>										
<p>Protein BV (kg): 29/99 Fertility BV (%): 1.3/99</p>										
<p>Fat BV (kg): 40/99 Func Surv BV (%): 3.6/99</p>										
<p>Milk BV (ltr): 314/99 SCC BV: -0.05/99</p>										
<p>WOODCOTE FU LAURA-ET S3F</p>										
<p>Birth Ident: DVFT-17-47</p>										
<p>Breed: SF F16</p>										
<p>Genomic Indicator</p>										
<p>BW (\$): 480/74 PW (\$): 739/89</p>										
<p>Age Milk Protein Milkfat Days LW</p>										
<p>6 yr 8 m 8380 3.91 327 4.45 373 286 T 645</p>										
<p>5 yr 0 m 10977 3.89 427 4.62 507 305 736</p>										
<p>3 yr 0 m 8874 3.91 347 4.34 385 305 T 156</p>										
<p>2 yr 0 m 8457 3.83 324 4.56 385 305 288</p>										
<p>Avg 9172 3.89 356 4.50 413 300 4 Lacts.</p>										
<p>BAGWORTH PF GRANDEUR S1F</p>										
<p>Birth Ident: JCT-09-61 (110006)</p>										
<p>Breed: SF F16</p>										
<p>Genomic Indicator:</p>										
<p>BW (\$): 316/99 Lwt BV (kg): 53/99</p>										
<p>Protein BV (kg): 31/99 Fertility BV (%): 7.1/99</p>										
<p>Fat BV (kg): 34/99 Func Surv BV (%): 3.1/99</p>										
<p>Milk BV (ltr): 837/99 SCC BV: -0.07/99</p>										
<p>MAH STRAV IMOGIN-OC S0F</p>										
<p>Birth Ident: HPLM-15-99</p>										
<p>Breed: SF F14J1</p>										
<p>Genomic Indicator:</p>										
<p>BW (\$): 259/66 PW (\$): 523/96</p>										
<p>Age Milk Protein Milkfat Days LW</p>										
<p>8 yr 0 m 7174 4.48 321 4.80 344 263 944</p>										
<p>7 yr 1 m 5990 4.19 251 4.61 276 186 471</p>										
<p>5 yr 11 m 7868 4.32 340 4.66 367 281 511</p>										
<p>5 yr 0 m 5826 4.34 253 4.69 274 261 -63</p>										
<p>3 yr 11 m 7798 4.27 333 4.74 370 289 353</p>										
<p>Avg 6765 4.30 291 4.70 318 256 7 Lacts.</p>										
<p>VALDEN HI APPLAUSE-ET S2F</p>										
<p>Birth Ident: JVLH-02-13 (103180)</p>										
<p>Breed: SF F16</p>										
<p>Genomic Indicator:</p>										
<p>BW (\$): 172/99</p>										
<p>DAM:</p>										
<p>Birth Ident: BCWM-06-1</p>										
<p>Breed: F F16</p>										
<p>Genomic Indicator:</p>										
<p>BW (\$): 117/73 PW (\$): 273/90</p>										
<p>4 Lacts. Protein Milkfat</p>										
<p>Milk (%) (kg) (%) (kg) Days</p>										
<p>4202 4.11 173 4.59 193 239</p>										
<p>MAIRE MINT FIRE-UP</p>										
<p>Birth Ident: DDYX-11-329 (112080)</p>										
<p>Breed: PF F16</p>										
<p>Genomic Indicator:</p>										
<p>BW (\$): 310/99</p>										
<p>WOODCOTE HOTH LARA-ET S2F</p>										
<p>Birth Ident: DVFT-15-15</p>										
<p>Breed: SF F16 82 GP</p>										
<p>Genomic Indicator:</p>										
<p>BW (\$): 398/78 PW (\$): 335/92</p>										
<p>5 Lacts. Protein Milkfat</p>										
<p>Milk (%) (kg) (%) (kg) Days</p>										
<p>9356 3.78 353 3.88 363 302</p>										
<p>PUKETIRO FROSTMAN S1F</p>										
<p>Birth Ident: BWL-03-200 (104015)</p>										
<p>Breed: SF F16</p>										
<p>Genomic Indicator:</p>										
<p>BW (\$): 164/99</p>										
<p>BAGWORTH RILEYS GLAMM S2F</p>										
<p>Birth Ident: JCT-07-86</p>										
<p>Breed: SF F16 83 GP</p>										
<p>Genomic Indicator:</p>										
<p>BW (\$): 227/61 PW (\$): 142/89</p>										
<p>3 Lacts. Protein Milkfat</p>										
<p>Milk (%) (kg) (%) (kg) Days</p>										
<p>5916 3.65 216 5.57 330 278</p>										
<p>TRONNOCO RICHIE DAILMER</p>										
<p>Birth Ident: DPM-13-138 (114568)</p>										
<p>Breed: PF F16</p>										
<p>Genomic Indicator:</p>										
<p>BW (\$): 58/89</p>										
<p>DAM:</p>										
<p>Birth Ident: HCKN-10-151</p>										
<p>Breed: FJ F11J3</p>										
<p>Genomic Indicator:</p>										
<p>BW (\$): 139/62 PW (\$): 92/91</p>										
<p>8 Lacts. Protein Milkfat</p>										
<p>Milk (%) (kg) (%) (kg) Days</p>										
<p>4850 4.10 199 4.75 230 254</p>										

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 47296941

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE^g Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH SAGE IRIS S1F</p> <p>Birth Ident: HPLM-24-134</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 11/09/2024 Classification:</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td><td>489/48</td><td>PW (\$):</td><td>420/20</td></tr> <tr> <td>Protein BV (kg):</td><td>37/50</td><td>Fertility BV (%):</td><td>6.0/34</td></tr> <tr> <td>Fat BV (kg):</td><td>60/50</td><td>Func Surv BV (%):</td><td>2.8/30</td></tr> <tr> <td>Milk BV (ltr):</td><td>408/51</td><td>Somatic Cell BV:</td><td>0.46/48</td></tr> <tr> <td>Lwt BV (kg):</td><td>70/50</td><td></td><td></td></tr> </table> <p>Overall Opinion: 0.42/33 Dairy Conformation: 0.62/38 Udder Overall: 0.77/41 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>5 yr 1 m</td><td>3588</td><td>4.16</td><td>149</td><td>4.53</td><td>163</td><td>123 T 857</td></tr> <tr> <td>4 yr 1 m</td><td>6998</td><td>4.23</td><td>296</td><td>4.88</td><td>341</td><td>258 503</td></tr> <tr> <td>3 yr 0 m</td><td>7057</td><td>4.03</td><td>284</td><td>4.88</td><td>344</td><td>262 427</td></tr> <tr> <td>2 yr 0 m</td><td>4455</td><td>4.15</td><td>185</td><td>4.95</td><td>220</td><td>253 376</td></tr> <tr> <td>Avg</td><td>5525</td><td>4.14</td><td>229</td><td>4.84</td><td>267</td><td>224 4 Lacts.</td></tr> </tbody> </table> <p>Daughter of Lot 119. Has been offered a Generate Contract from LIC. Nominated for Discovery Project in 2025.</p>		BW (\$):	489/48	PW (\$):	420/20	Protein BV (kg):	37/50	Fertility BV (%):	6.0/34	Fat BV (kg):	60/50	Func Surv BV (%):	2.8/30	Milk BV (ltr):	408/51	Somatic Cell BV:	0.46/48	Lwt BV (kg):	70/50			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	5 yr 1 m	3588	4.16	149	4.53	163	123 T 857	4 yr 1 m	6998	4.23	296	4.88	341	258 503	3 yr 0 m	7057	4.03	284	4.88	344	262 427	2 yr 0 m	4455	4.15	185	4.95	220	253 376	Avg	5525	4.14	229	4.84	267	224 4 Lacts.	<p>MAH FINN SAGE-ET S1F</p> <p>Birth Ident: HPLM-21-3 (122056)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td><td>569/57</td></tr> <tr> <td>Protein BV (kg):</td><td>36/59</td></tr> <tr> <td>Fat BV (kg):</td><td>67/59</td></tr> <tr> <td>Milk BV (ltr):</td><td>335/60</td></tr> <tr> <td>Liveweight BV (kg):</td><td>31/56</td></tr> <tr> <td>Fertility BV (%):</td><td>2.2/45</td></tr> <tr> <td>Functional Survival BV (%):</td><td>3.2/35</td></tr> <tr> <td>Somatic Cell BV:</td><td>0.21/59</td></tr> <tr> <td>Fat %:</td><td>5.8</td></tr> <tr> <td>Protein %:</td><td>4.3</td></tr> </table>		BW (\$):	569/57	Protein BV (kg):	36/59	Fat BV (kg):	67/59	Milk BV (ltr):	335/60	Liveweight BV (kg):	31/56	Fertility BV (%):	2.2/45	Functional Survival BV (%):	3.2/35	Somatic Cell BV:	0.21/59	Fat %:	5.8	Protein %:	4.3	<p>MILL-RIDGE TS FINN-ET S1F</p> <p>Birth Ident: FVLD-19-91 (120001)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td><td>588/98</td><td>Lwt BV (kg):</td><td>37/97</td></tr> <tr> <td>Protein BV (kg):</td><td>39/99</td><td>Fertility BV (%):</td><td>4.7/98</td></tr> <tr> <td>Fat BV (kg):</td><td>72/99</td><td>Func Surv BV (%):</td><td>2.1/60</td></tr> <tr> <td>Milk BV (ltr):</td><td>731/99</td><td>SCC BV:</td><td>-0.05/99</td></tr> </table>		BW (\$):	588/98	Lwt BV (kg):	37/97	Protein BV (kg):	39/99	Fertility BV (%):	4.7/98	Fat BV (kg):	72/99	Func Surv BV (%):	2.1/60	Milk BV (ltr):	731/99	SCC BV:	-0.05/99	<p>TAFTS GR SUPERVISOR S1F</p> <p>Birth Ident: DRQ-17-30 (118070)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator: BW (\$): 403/98</p>													
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<p>MAH GRAND IMOGIN S1F</p> <p>Birth Ident: HPLM-19-22</p> <p>Breed: SF F15J1 S V D V</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td><td>338/60</td><td>Lwt BV (kg):</td><td>60/74</td></tr> <tr> <td>Protein BV (kg):</td><td>38/59</td><td>Fertility BV (%):</td><td>2.7/47</td></tr> <tr> <td>Fat BV (kg):</td><td>43/60</td><td>Func Surv BV (%):</td><td>1.6/38</td></tr> <tr> <td>Milk BV (ltr):</td><td>950/62</td><td>SCC BV:</td><td>0.01/56</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>5 yr 1 m</td><td>3588</td><td>4.16</td><td>149</td><td>4.53</td><td>163</td><td>123 T 857</td></tr> <tr> <td>4 yr 1 m</td><td>6998</td><td>4.23</td><td>296</td><td>4.88</td><td>341</td><td>258 503</td></tr> <tr> <td>3 yr 0 m</td><td>7057</td><td>4.03</td><td>284</td><td>4.88</td><td>344</td><td>262 427</td></tr> <tr> <td>2 yr 0 m</td><td>4455</td><td>4.15</td><td>185</td><td>4.95</td><td>220</td><td>253 376</td></tr> <tr> <td>Avg</td><td>5525</td><td>4.14</td><td>229</td><td>4.84</td><td>267</td><td>224 4 Lacts.</td></tr> </tbody> </table>		BW (\$):	338/60	Lwt BV (kg):	60/74	Protein BV (kg):	38/59	Fertility BV (%):	2.7/47	Fat BV (kg):	43/60	Func Surv BV (%):	1.6/38	Milk BV (ltr):	950/62	SCC BV:	0.01/56	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 1 m	3588	4.16	149	4.53	163	123 T 857	4 yr 1 m	6998	4.23	296	4.88	341	258 503	3 yr 0 m	7057	4.03	284	4.88	344	262 427	2 yr 0 m	4455	4.15	185	4.95	220	253 376	Avg	5525	4.14	229	4.84	267	224 4 Lacts.	<p>MAH ST SAFFRON S1F</p> <p>Birth Ident: HPLM-19-140</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator</p> <table border="1"> <tr> <td>BW (\$):</td><td>462/67</td><td>PW (\$):</td><td>708/88</td></tr> <tr> <td>Age</td><td>(ltr)</td><td>(%)</td><td>(%)</td><td>(kg)</td><td>Days</td><td>LW</td></tr> <tr> <td>4 yr 11 m</td><td>5213</td><td>4.07</td><td>212</td><td>5.15</td><td>268</td><td>187 978</td></tr> <tr> <td>3 yr 11 m</td><td>7093</td><td>4.64</td><td>329</td><td>5.37</td><td>381</td><td>279 644</td></tr> <tr> <td>1 yr 11 m</td><td>4976</td><td>4.61</td><td>229</td><td>5.44</td><td>271</td><td>285 556</td></tr> <tr> <td>Avg</td><td>5761</td><td>4.46</td><td>257</td><td>5.32</td><td>307</td><td>250 3 Lacts.</td></tr> </table>		BW (\$):	462/67	PW (\$):	708/88	Age	(ltr)	(%)	(%)	(kg)	Days	LW	4 yr 11 m	5213	4.07	212	5.15	268	187 978	3 yr 11 m	7093	4.64	329	5.37	381	279 644	1 yr 11 m	4976	4.61	229	5.44	271	285 556	Avg	5761	4.46	257	5.32	307	250 3 Lacts.	<p>MILL-RIDGE WAS FAY-RR S2F</p> <p>Birth Ident: MYMJ-15-261</p> <p>Breed: SF F15J1 82 GP S V</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td><td>442/77</td><td>PW (\$):</td><td>718/92</td></tr> <tr> <td>6 Lacts. Protein Milkfat</td><td>(%) (kg)</td><td>(%) (kg)</td><td>Days</td></tr> <tr> <td>6314</td><td>4.01</td><td>253</td><td>5.75</td><td>363</td><td>258</td></tr> </table>		BW (\$):	442/77	PW (\$):	718/92	6 Lacts. Protein Milkfat	(%) (kg)	(%) (kg)	Days	6314	4.01	253	5.75	363	258	<p>STOUPES BG TRIUMPHANT S1F</p> <p>Birth Ident: GFBM-15-119 (116013)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator: BW (\$): 400/98</p>	
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44448688

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>DICKSONS GF GO-GETTER-ET Birth Ident: HNB-16-141 (117015) Breed: PF F16 G3 S/D ✓ Genomic Indicator: 57/98 BW (\$): 426/97 Protein BV (kg): 55/98 Fat BV (kg): 57/98 Milk BV (ltr): 1247/99 Liveweight BV (kg): 107/95 Fertility BV (%): -3.7/94 Functional Survival BV (%): 2.7/59 Somatic Cell BV: -0.21/98 Fat %: 4.7 Protein %: 3.9</p>		<p>GREENWELL SB FORAY-ET S3F Birth Ident: CPR-14-9 (115084) Breed: SF F16 G3 S/D ✓ Genomic Indicator: 42/97 BW (\$): 288/98 Lwt BV (kg): 47/99 Protein BV (kg): 30/99 Fertility BV (%): 1.4/91 Fat BV (kg): 1190/99 Func Surv BV (%): -0.19/99 Milk BV (ltr): 388/75 Genomic Indicator: 770/90</p>		<p>SPRING TRALEE BOSS-ET S3F Birth Ident: PBJY-12-20 (113014) Breed: SF F15J1 S/D ✓ Genomic Indicator: BW (\$): 191/98 DAM: Birth Ident: CPR-12-64 Breed: F F16 S/D ✓ Genomic Indicator: BW (\$): 178/83 PW (\$): 381/61 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4232 3.85 163 3.96 168 194</p>	
<p>MAH BUSTER IMAGE S0F Birth Ident: HPLM-17-86 Breed: SF F13J2 G3 S/D ✓ Genomic Indicator: 838 BW (\$): 311/62 Lwt BV (kg): 8/73 Protein BV (kg): 9/61 Fertility BV (%): 8.0/47 Fat BV (kg): 36/61 Func Surv BV (%): 3.0/40 Milk BV (ltr): -126/63 SCC BV: -0.14/57</p>		<p>LIGHTBURN IGN GRETA-ET Birth Ident: JHGG-11-49 Breed: PF F16 G3 S/D ✓ Genomic Indicator: 297/480 BW (\$): 388/75 PW (\$): 770/90 Milk Protein Milkfat (ltr) (%) (kg) (%) (kg) Days 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 5.07 278 305 636 Avg 7500 4.19 314 5.13 385 288 5 Lacts.</p>		<p>INVERNIA TGF IGNITION S3F Birth Ident: BWHJ-09-81 (110086) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 120/98 DAM: Birth Ident: DDYX-08-156 Breed: PF F16 80 GP S/D ✓ Genomic Indicator: BW (\$): 278/84 PW (\$): 350/92 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5723 4.12 236 4.82 276 277</p>	
<p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 3 4 8 8 7 0 7 5 6 7 6 5 6 5 6 4 6 7</p>		<p>ARKAN FM BUSTER-ET S2F Birth Ident: MHT-10-24 (111036) Breed: SF F14J2 G3 S/D ✓ Genomic Indicator: 21/99 BW (\$): 328/99 Lwt BV (kg): 5.0/99 Protein BV (kg): 36/99 Fertility BV (%): 2.0/99 Fat BV (kg): 328/99 Func Surv BV (%): 0.30/99 Milk BV (ltr): 328/99 SCC BV: 0.30/99</p>		<p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 S/D ✓ Genomic Indicator: BW (\$): 297/99 DAM: Birth Ident: KCJ-00-41 Breed: SF F12J4 EXC S ✓ Genomic Indicator: BW (\$): 193/89 PW (\$): 399/94 10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5788 3.97 230 4.79 277 281</p>	
<p>Due to Calve: 28/08/2025 Bull: 119041 Expected Calf ROYSON MG CURRENCY S3F Genomic Indicator: BW(\$): 451/40 PW(\$): 374/14 Bull Mating Date 119041 19/11/2024</p>		<p>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 5 3 5 6 5 4 5 3 6 4 4 5</p>		<p>DAM: Birth Ident: HCKN-10-151 Breed: FJ F11J3 G3 S/D ✓ Genomic Indicator: 156/162 BW (\$): 139/62 PW (\$): 92/91 Milk Protein Milkfat (ltr) (%) (kg) (%) (kg) Days 8 yr 11 m 3043 4.27 130 4.64 141 162 -16 7 yr 10 m 6823 4.14 282 4.31 294 285 -14 6 yr 10 m 5777 4.05 234 4.85 280 262 -1 5 yr 10 m 5479 4.20 230 4.79 263 266 113 4 yr 10 m 4477 4.01 180 4.99 223 266 8 Avg 4850 4.10 199 4.75 230 254 8 Lacts.</p>	

LOT
123

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 43023994

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 3/03/2025



<p>REGISTERED JERSEY SUPPLEMENTARY </p> <p>MAH SUPER ALICE S1J</p> <p>Birth Ident: HPLM-21-33 No. 415</p> <p>Breed: SJ J13F3 Sex: FEMALE Date of Birth: 6/08/2021 Classification: 2024 84 GP</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>543/67</td> <td>PW (\$):</td> <td>553/76</td> </tr> <tr> <td>Protein BV (kg):</td> <td>19/67</td> <td>Fertility BV (%):</td> <td>2.9/50</td> </tr> <tr> <td>Fat BV (kg):</td> <td>55/67</td> <td>Func Surv BV (%):</td> <td>-0.5/46</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>-386/69</td> <td>Somatic Cell BV:</td> <td>0.15/65</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>-28/78</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.14/49 Dairy Conformation: 0.47/54 Udder Overall: 0.14/58 Avg SCC at latest Lactation : 48/3</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 1 m</td> <td>2907</td> <td>4.44</td> <td>129</td> <td>6.14</td> <td>178</td> <td>165</td> </tr> <tr> <td>2 yr 0 m</td> <td>4438</td> <td>4.75</td> <td>211</td> <td>6.69</td> <td>297</td> <td>282</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>734</td> </tr> <tr> <td>Avg</td> <td>3672</td> <td>4.62</td> <td>170</td> <td>6.47</td> <td>238</td> <td>224</td> </tr> </tbody> </table> <p>Same maternal line as Lots 119-122. Beautiful Superman doing great production for a small cow. In-calf to Achievement.</p> <p>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 0 5 0 7 3 3 5 7 6 7 5 5 5 7 7</p> <p>Due to Calve : 17/08/2025 Bull: 321714 Expected Calf ARKANS ACHIEVEMENT Genomic Indicator: BW(\$): 604/36 PW(\$): 571/13 Bull Mating Date: 321714 8/11/2024</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 (\$):	543/67	PW (\$):	553/76	Protein BV (kg):	19/67	Fertility BV (%):	2.9/50	Fat BV (kg):	55/67	Func Surv BV (%):	-0.5/46	Milk BV (ltr):	-386/69	Somatic Cell BV:	0.15/65	Lwt BV (kg):	-28/78			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	3 yr 1 m	2907	4.44	129	6.14	178	165	2 yr 0 m	4438	4.75	211	6.69	297	282							734	Avg	3672	4.62	170	6.47	238	224	<p>TIRONUI SUPERMAN ET</p> <p>Birth Ident: DFYL-17-14 (318009)</p> <p>Breed: PJ J16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>507/98</td> </tr> <tr> <td>Protein BV (kg):</td> <td>22/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>50/99</td> </tr> <tr> <td>Liveweight BV (kg):</td> <td>-153/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>-28/98</td> </tr> <tr> <td>Fertility BV (%):</td> <td>1.0/99</td> </tr> <tr> <td>Functional Survival BV (%):</td> <td>-0.1/92</td> </tr> <tr> <td>Somatic Cell BV:</td> <td>0.02/99</td> </tr> <tr> <td>Fat %:</td> <td>6</td> </tr> <tr> <td>Protein %:</td> <td>4.4</td> </tr> </table> <p>MAH MISTY ALLISON S0J</p> <p>Birth Ident: HPLM-19-155 </p> <p>Breed: SJ J10F5 </p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>354/60</td> <td>PW (\$):</td> <td>359/94</td> </tr> <tr> <td>Protein BV (kg):</td> <td>5/59</td> <td>Lwt BV (kg):</td> <td>-13/73</td> </tr> <tr> <td>Fat BV (kg):</td> <td>31/60</td> <td>Fertility BV (%):</td> <td>4.4/47</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>-532/63</td> <td>Func Surv BV (%):</td> <td>1.6/39</td> </tr> <tr> <td></td> 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(kg):	-153/99	Milk BV (ltr):	-28/98	Fertility BV (%):	1.0/99	Functional Survival BV (%):	-0.1/92	Somatic Cell BV:	0.02/99	Fat %:	6	Protein %:	4.4	BW (\$):	354/60	PW (\$):	359/94	Protein BV (kg):	5/59	Lwt BV (kg):	-13/73	Fat BV (kg):	31/60	Fertility BV (%):	4.4/47	Milk BV (ltr):	-532/63	Func Surv BV (%):	1.6/39			SCC BV:	-0.35/58	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 0 m	3394	4.38	149	5.71	194	3 yr 11 m	5175	4.81	249	6.22	322	2 yr 11 m	4902	4.70	230	5.96	292	1 yr 10 m	3862	4.82	186	5.94	229						284	Avg	4333	4.70	204	5.98	259	<p>PUKETAWA AD SUPERSTITION</p> <p>Birth Ident: BHYD-09-81 (310507)</p> <p>Breed: PJ J16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>455/99</td> <td>Lwt BV (kg):</td> <td>-33/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>15/99</td> <td>Fertility BV (%):</td> <td>6.1/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>36/99</td> <td>Func Surv BV (%):</td> <td>2.2/98</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>-216/99</td> 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Protein Milkfat Milk (%) (kg) (%) (kg) Days 4844 3.99 193 5.54 268 217</p> <p>OKURA LT INTEGRITY</p> <p>Birth Ident: CFWR-10-114 (311013)</p> <p>Breed: PJ J16 </p> <p>Genomic Indicator: BW (\$): 488/99</p> <p>TIRONUI NEVVYS MEGAN</p> <p>Birth Ident: DFYL-06-10</p> <p>Breed: PJ J16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>340/69</td> <td>PW (\$):</td> <td>471/92</td> </tr> </table> <p>9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3759 4.57 172 5.98 225 232</p>		BW (\$):	324/75	PW (\$):	598/90	BW (\$):	340/69	PW (\$):	471/92
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<p>MARSDEN NN EXCELL ET</p> <p>Birth Ident: CGQN-07-108 (308588)</p> <p>Breed: PJ J16</p> <p>Genomic Indicator: BW (\$): 285/99</p> <p>CRESCENT EXCELL MISTY ET</p> <p>Birth Ident: MRTW-13-164 (314052)</p> <p>Breed: PJ J16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>425/99</td> <td>Lwt BV (kg):</td> <td>-1/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>5/99</td> <td>Fertility BV (%):</td> <td>1.5/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>34/99</td> <td>Func Surv BV (%):</td> <td>2.4/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>-777/99</td> <td>SCC BV:</td> <td>-0.50/99</td> </tr> </table> <p>DAM:</p> <p>Birth Ident: HCKN-10-151</p> <p>Breed: FJ F11J3 </p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>139/62</td> <td>PW (\$):</td> <td>92/91</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> <td>8 yr 11 m</td> <td>3043</td> <td>4.27</td> <td>130</td> <td>4.64</td> <td>141</td> </tr> <tr> <td>7 yr 10 m</td> <td>6823</td> <td>4.14</td> <td>282</td> <td>4.31</td> <td>294</td> </tr> <tr> <td>6 yr 10 m</td> <td>5777</td> <td>4.05</td> <td>234</td> <td>4.85</td> <td>280</td> </tr> <tr> <td>5 yr 10 m</td> <td>5479</td> <td>4.20</td> <td>230</td> <td>4.79</td> <td>263</td> </tr> <tr> <td>4 yr 10 m</td> <td>4477</td> <td>4.01</td> <td>180</td> <td>4.99</td> <td>223</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>266</td> </tr> <tr> <td>Avg</td> <td>4850</td> <td>4.10</td> <td>199</td> <td>4.75</td> <td>230</td> </tr> </tbody> </table> <p>Plus 3 unprinted lactations 254 8 Lacts.</p>		BW (\$):	425/99	Lwt BV (kg):	-1/99	Protein BV (kg):	5/99	Fertility BV (%):	1.5/99	Fat BV (kg):	34/99	Func Surv BV (%):	2.4/99	Milk BV (ltr):	-777/99	SCC BV:	-0.50/99	BW (\$):	139/62	PW (\$):	92/91	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	8 yr 11 m	3043	4.27	130	4.64	141	7 yr 10 m	6823	4.14	282	4.31	294	6 yr 10 m	5777	4.05	234	4.85	280	5 yr 10 m	5479	4.20	230	4.79	263	4 yr 10 m	4477	4.01	180	4.99	223						266	Avg	4850	4.10	199	4.75	230	<p>SIRE:</p> <p>Birth Ident: HCKN-07-81</p> <p>Breed: FJ F11J1</p> <p>Genomic Indicator: BW (\$): 80/73</p> <p>DAM:</p> <p>Birth Ident: HCKN-06-25</p> <p>Breed: FJ F11J4</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>14/55</td> <td>PW (\$):</td> <td>-79/89</td> </tr> </table> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3006 4.22 127 4.98 150 212</p>		BW (\$):	14/55	PW (\$):	-79/89																																																																																																																																																	
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 45683253

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 26/02/2025



<p>TIRONUI SUPERMAN ET Birth Ident: DFYL-17-14 (318009) Breed: PJ J16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 507/98 Protein BV (kg): 22/99 Fat BV (kg): 50/99 Milk BV (ltr): -153/99 Liveweight BV (kg): -28/98 Fertility BV (%): 1.0/99 Functional Survival BV (%): -0.1/92 Somatic Cell BV: 0.02/99 Fat %: 6 Protein %: 4.4</p> <p>DAM: Birth Ident: HPLM-18-29 Breed: FJ F11J5 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 400/61 Protein BV (kg): 26/60 Fat BV (kg): 42/61 Milk BV (ltr): 186/62</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>6 yr 1 m</td> <td>3679</td> <td>4.59</td> <td>169</td> <td>5.77</td> <td>212</td> </tr> <tr> <td>5 yr 0 m</td> <td>5706</td> <td>4.67</td> <td>267</td> <td>5.67</td> <td>323</td> </tr> <tr> <td>4 yr 0 m</td> <td>6828</td> <td>4.47</td> <td>305</td> <td>5.48</td> <td>374</td> </tr> <tr> <td>3 yr 0 m</td> <td>5375</td> <td>4.58</td> <td>246</td> <td>5.58</td> <td>300</td> </tr> <tr> <td>2 yr 0 m</td> <td>5238</td> <td>4.42</td> <td>232</td> <td>5.31</td> <td>278</td> </tr> <tr> <td>Avg</td> <td>5365</td> <td>4.54</td> <td>244</td> <td>5.55</td> <td>298</td> </tr> </tbody> </table> <p>5 Lacts.</p> <p>Traits other than production (2020) AM ST MS OO S W C RA R L US FJ RU FT RT TL UO DC 0 0 0 0 6 5 5 4 5 6 6 6 5 7 5 7 4 6 6</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 1 m	3679	4.59	169	5.77	212	5 yr 0 m	5706	4.67	267	5.67	323	4 yr 0 m	6828	4.47	305	5.48	374	3 yr 0 m	5375	4.58	246	5.58	300	2 yr 0 m	5238	4.42	232	5.31	278	Avg	5365	4.54	244	5.55	298	<p>PUKETAWA AD SUPERSTITION Birth Ident: BHYD-09-81 (310507) Breed: PJ J16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 455/99 Protein BV (kg): 15/99 Fat BV (kg): 36/99 Milk BV (ltr): -216/99</p> <p>TIRONUI INTEG MEG Birth Ident: DFYL-12-270 Breed: PJ J16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 538/85 Milk (ltr) (%) (kg) Days LW 11 yr 8 m 226 5.69 13 7.77 18 37 -532 9 yr 10 m 5370 4.56 245 5.86 315 305 599 8 yr 10 m 4709 4.65 219 6.12 288 257 695 7 yr 11 m 3859 4.55 176 6.12 236 188 T 548 6 yr 11 m 4463 4.62 206 6.05 270 251 417 Plus 3 unprinted lactations Avg 4271 4.60 196 6.26 267 263 7 Lacts.</p> <p>PRIESTS SIERRA Birth Ident: HHRV-10-1 (511011) Breed: FJ F11J5 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 401/99 Protein BV (kg): 30/99 Fat BV (kg): 45/99 Milk BV (ltr): 504/99</p> <p>DAM: Birth Ident: HPLM-16-18 Breed: FJ F11J5 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 221/51 Milk (ltr) (%) (kg) Days LW 4 yr 0 m 4902 3.94 193 4.16 204 185 142 2 yr 11 m 6109 4.15 254 4.34 265 287 152 1 yr 11 m 5234 4.36 228 4.27 223 280 125 3 Lacts.</p>	<p>ARRIETA TGM DIABLO ET Birth Ident: KRCG-07-15 (308539) Breed: PJ J16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 308/98</p> <p>PUKETAWA OM SERENITY Birth Ident: BHYD-05-61 Breed: PJ J16 VG7 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 324/75 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4844 3.99 193 5.54 268 217</p> <p>OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 488/99</p> <p>TIRONUI NEVVYS MEGAN Birth Ident: DFYL-06-10 Breed: PJ J16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 340/69 9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3759 4.57 172 5.98 225 232</p> <p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 297/99</p> <p>DAM: Birth Ident: HHRV-07-32 Breed: FJ J10F6 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 367/65 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3925 4.23 166 5.10 200 195</p> <p>MAH BLITZ GANDHI Birth Ident: HPLM-14-197 (516598) Breed: FJ F11J5 Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 185/65</p> <p>MAH ZEST OTAU SOF Birth Ident: HPLM-14-41 Breed: SF F11J4 84 GP Genomic Indicator: G3 S/D ✓</p> <p>BW (\$): 227/58 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5895 4.44 262 5.15 303 256</p>
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P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 47286026

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE^g Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH JACKPOT PRIDE S0F</p> <p>Birth Ident: HPLM-24-133</p> <p>Breed: SF F14J2 Sex: FEMALE Date of Birth: 9/09/2024 Classification:</p> <p>Genomic</p> <p>BW (\$): 442/57 PW (\$): 415/23 Protein BV (kg): 46/58 Fertility BV (%): 0.3/41 Fat BV (kg): 62/58 Func Surv BV (%): 4.5/32 Milk BV (ltr): 778/59 Somatic Cell BV: 0.22/57 Lwt BV (kg): 104/59</p> <p>Overall Opinion: 0.57/41 Dairy Conformation: 0.60/46 Udder Overall: 0.10/50 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>6 yr 1 m</td> <td>3679</td> <td>4.59</td> <td>169</td> <td>5.77</td> <td>212</td> <td>161</td> </tr> <tr> <td>5 yr 0 m</td> <td>5706</td> <td>4.67</td> <td>267</td> <td>5.67</td> <td>323</td> <td>280</td> </tr> <tr> <td>4 yr 0 m</td> <td>6828</td> <td>4.47</td> <td>305</td> <td>5.48</td> <td>374</td> 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%: 4</p> <p>DAM:</p> <p>Birth Ident: HPLM-18-29</p> <p>Breed: FJ F11J5 S V D V</p> <p>Genomic</p> <p>BW (\$): 400/61 PW (\$): 536/95 Protein BV (kg): 26/60 Lwt BV (kg): 23/72 Fat BV (kg): 42/61 Fertility BV (%): 3.2/46 Milk BV (ltr): 186/62 SCC BV: 3.6/39 -0.18/57</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>6 yr 1 m</td> <td>3679</td> <td>4.59</td> <td>169</td> <td>5.77</td> <td>212</td> </tr> <tr> <td>5 yr 0 m</td> <td>5706</td> <td>4.67</td> <td>267</td> <td>5.67</td> <td>323</td> </tr> <tr> <td>4 yr 0 m</td> <td>6828</td> <td>4.47</td> <td>305</td> <td>5.48</td> <td>374</td> </tr> <tr> <td>3 yr 0 m</td> <td>5375</td> <td>4.58</td> <td>246</td> <td>5.58</td> <td>300</td> </tr> <tr> <td>2 yr 0 m</td> <td>5238</td> <td>4.42</td> <td>232</td> <td>5.31</td> <td>278</td> </tr> <tr> <td>Avg</td> <td>5365</td> <td>4.54</td> <td>244</td> <td>5.55</td> <td>298</td> 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(\$): 221/51 PW (\$): 152/85</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 0 m</td> <td>4902</td> <td>3.94</td> <td>193</td> <td>4.16</td> <td>204</td> </tr> <tr> <td>2 yr 11 m</td> <td>6109</td> <td>4.15</td> <td>254</td> <td>4.34</td> <td>265</td> </tr> <tr> <td>1 yr 11 m</td> <td>5234</td> <td>4.36</td> <td>228</td> <td>4.27</td> <td>280</td> </tr> <tr> <td>Avg</td> <td>5415</td> <td>4.16</td> <td>225</td> <td>4.26</td> <td>231</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 0 m	5641	3.88	219	4.97	280	5 yr 0 m	5834	3.78	221	4.46	260	4 yr 0 m	6412	3.88	249	4.96	318	2 yr 11 m	3076	3.94	121	4.82	148	2 yr 0 m	3450	3.87	133	4.59	158	Avg	4883	3.86	189	4.77	233	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 0 m	4902	3.94	193	4.16	204	2 yr 11 m	6109	4.15	254	4.34	265	1 yr 11 m	5234	4.36	228	4.27	280	Avg	5415	4.16	225	4.26	231	<p>FARSIDE M ILLUSTRIOUS S3F</p> <p>Birth Ident: GYPH-10-47 (111012)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator: BW (\$): 376/99</p> <p>WOODCOTE SPICY MELLY-ET</p> <p>Birth Ident: DVFT-07-7</p> <p>Breed: PF F16 87 VG S V D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 211/80 PW (\$): 349/96 11 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 8025 3.64 292 4.23 339 280</p> <p>BAGWORTH PF GRANDEUR S1F</p> <p>Birth Ident: JCT-09-61 (110006)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator: BW (\$): 316/99</p> <p>MARCHEL TYPHON JOY-OC S2F</p> <p>Birth Ident: NQY-14-27</p> <p>Breed: SF F16 84 GP S V D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 396/69 PW (\$): 529/90 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 4824 3.80 184 4.83 233 206</p> <p>FAIRMONT MINT-EDITION</p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 S V D V</p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>DAM:</p> <p>Birth Ident: HHRY-07-32</p> <p>Breed: JF J10F6 S V D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 367/65 PW (\$): 551/86 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 3925 4.23 166 5.10 200 195</p> <p>MAH BLITZ GANDHI</p> <p>Birth Ident: HPLM-14-197 (516598)</p> <p>Breed: FJ F11J5 S V</p> <p>Genomic Indicator: BW (\$): 185/65</p> <p>MAH ZEST OTAU S0F</p> <p>Birth Ident: HPLM-14-41</p> <p>Breed: SF F11J4 84 GP S V</p> <p>Genomic Indicator:</p> <p>BW (\$): 227/58 PW (\$): 415/90 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5895 4.44 262 5.15 303 256</p>	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																																																																																																																																																																				
6 yr 1 m	3679	4.59	169	5.77	212	161																																																																																																																																																																				
5 yr 0 m	5706	4.67	267	5.67	323	280																																																																																																																																																																				
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6 yr 0 m	5641	3.88	219	4.97	280																																																																																																																																																																					
5 yr 0 m	5834	3.78	221	4.46	260																																																																																																																																																																					
4 yr 0 m	6412	3.88	249	4.96	318																																																																																																																																																																					
2 yr 11 m	3076	3.94	121	4.82	148																																																																																																																																																																					
2 yr 0 m	3450	3.87	133	4.59	158																																																																																																																																																																					
Avg	4883	3.86	189	4.77	233																																																																																																																																																																					
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4 yr 0 m	4902	3.94	193	4.16	204																																																																																																																																																																					
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 45683254

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 26/02/2025



<p>THORNWOOD BANFF TITUS Birth Ident: JTDB-19-370 (320020) Breed: PJ J16 Genomic Indicator: G3 S/D ✓ BW (\$): 423/97 Protein BV (kg): 8/98 Fat BV (kg): 25/98 Milk BV (ltr): -702/99 Liveweight BV (kg): -7/96 Fertility BV (%): 7.5/94 Functional Survival BV (%): 4.7/59 Somatic Cell BV: -0.29/98 Fat %: 6.2 Protein %: 4.7</p>		<p>GLANTON DESI BANFF Birth Ident: BHDQ-17-57 (318021) Breed: PJ J16 Genomic Indicator: G3 S/D ✓ BW (\$): 539/99 Lwt BV (kg): -25/99 Protein BV (kg): 15/99 Fertility BV (%): 4.0/99 Fat BV (kg): 44/99 Func Surv BV (%): 3.0/93 Milk BV (ltr): -638/99 SCC BV: -0.39/99</p>		<p>ARRIETA TERRIFIC DESI ET Birth Ident: JYNN-11-7 (312047) Breed: PJ J16 Genomic Indicator: G3 S/D ✓ BW (\$): 422/98</p>	
<p>THORNWOOD GOLDIES TRIX Birth Ident: JTDB-16-4 Breed: PJ J16 Genomic Indicator: G3 S/D ✓ BW (\$): 414/77 PW (\$): 695/93 Milk (ltr) (%) (kg) (%) (kg) Days LW 8 yr 0 m 4777 4.16 199 5.56 266 189 1859 7 yr 0 m 6012 4.39 264 6.09 366 305 732 6 yr 1 m 5179 4.45 230 5.75 298 277 548 5 yr 0 m 5097 4.24 216 5.68 289 237 518 4 yr 0 m 5172 4.35 225 5.44 281 305 409 Avg 4860 4.33 210 5.82 283 267 7 Lacts.</p>		<p>GLANTON TANA BLYSSE ET Birth Ident: BHDQ-14-1 Breed: PJ J16 GP4 Genomic Indicator: G3 S/D ✓ BW (\$): 451/77 PW (\$): 665/92 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4040 4.95 200 6.79 274 244</p>		<p>GLANTON LT BASTIAN ET Birth Ident: HPLM-18-116 Breed: JF J9F7 Genomic Indicator: G3 S/D ✓ BW (\$): 421/63 Lwt BV (kg): 25/65 Protein BV (kg): 40/64 Fertility BV (%): -2.4/50 Fat BV (kg): 43/64 Func Surv BV (%): 1.9/43 Milk BV (ltr): 544/65 SCC BV: 0.14/63</p>	
<p>DAM: Birth Ident: HPLM-20-140 Breed: FJ F9J7 Genomic Indicator: G3 S/D ✓ PW (\$): 469/76 BW (\$): 396/51 Lwt BV (kg): 34/70 Protein BV (kg): 33/48 Fertility BV (%): -0.1/33 Fat BV (kg): 43/50 Func Surv BV (%): 2.5/25 Milk BV (ltr): 344/52 SCC BV: -0.08/47</p>		<p>Mah Bastian Steve Birth Ident: HPLM-18-116 Breed: JF J9F7 Genomic Indicator: G3 S/D ✓ BW (\$): 421/63 Lwt BV (kg): 25/65 Protein BV (kg): 40/64 Fertility BV (%): -2.4/50 Fat BV (kg): 43/64 Func Surv BV (%): 1.9/43 Milk BV (ltr): 544/65 SCC BV: 0.14/63</p>		<p>GLANTON SB SHOWDOWN-ET S2F Birth Ident: HPLM-16-4 Breed: SF F15J1 81 GP Genomic Indicator: G3 S/D ✓ BW (\$): 462/74 PW (\$): 781/61 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7244 3.73 270 4.25 308 265</p>	
<p>MAH SB SHOWDOWN-ET S2F Birth Ident: HPLM-16-4 Breed: SF F15J1 81 GP Genomic Indicator: G3 S/D ✓ BW (\$): 462/74 PW (\$): 781/61 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7244 3.73 270 4.25 308 265</p>		<p>DAM: Birth Ident: HPLM-18-29 Breed: FJ F11J5 Genomic Indicator: G3 S/D ✓ BW (\$): 400/61 PW (\$): 536/95 Milk (ltr) (%) (kg) (%) (kg) Days LW 6 yr 1 m 3679 4.59 169 5.77 212 161 1044 5 yr 0 m 5706 4.67 267 5.67 323 280 258 4 yr 0 m 6828 4.47 305 5.48 374 258 526 3 yr 0 m 5375 4.58 246 5.58 300 274 342 2 yr 0 m 5238 4.42 232 5.31 278 262 420 Avg 5365 4.54 244 5.55 298 247 5 Lacts.</p>		<p>PRIESTS SIERRA Birth Ident: HRY-10-1 (511011) Breed: FJ F11J5 Genomic Indicator: G3 S/D ✓ BW (\$): 401/99</p>	
<p>Traits other than production (2022) AM ST MS OO S W C RA R L US FU RU FT RT TL UD DC 0 0 0 0 6 6 5 3 5 5 6 6 5 4 5 8 3 5 4</p>		<p>MAH SB SHOWDOWN-ET S2F Birth Ident: HPLM-16-4 Breed: SF F15J1 81 GP Genomic Indicator: G3 S/D ✓ BW (\$): 462/74 PW (\$): 781/61 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7244 3.73 270 4.25 308 265</p>		<p>DAM: Birth Ident: HPLM-18-18 Breed: FJ F11J5 Genomic Indicator: G3 S/D ✓ BW (\$): 221/51 PW (\$): 152/85 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5415 4.16 225 4.26 231 251</p>	

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 45884683

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

TPPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 26/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH ESKER J2-P S0F (TW)</p> <p>Birth Ident: HPLM-23-74</p> <p>Breed: SF F10J6 Sex: FEMALE Date of Birth: 23/08/2023 Classification:</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>453/44</td> <td>PW (\$):</td> <td>449/19</td> </tr> <tr> <td>Protein BV (kg):</td> <td>37/46</td> <td>Fertility BV (%):</td> <td>3.1/28</td> </tr> <tr> <td>Fat BV (kg):</td> <td>54/47</td> <td>Func Surv BV (%):</td> <td>3.2/24</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1006/48</td> <td>Somatic Cell BV:</td> <td>-0.33/45</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>48/46</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.38/25 Dairy Conformation: 0.44/32 Udder Overall: 0.84/37 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></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		BW (\$):	453/44	PW (\$):	449/19	Protein BV (kg):	37/46	Fertility BV (%):	3.1/28	Fat BV (kg):	54/47	Func Surv BV (%):	3.2/24	Milk BV (ltr):	1006/48	Somatic Cell BV:	-0.33/45	Lwt BV (kg):	48/46			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								<p>TTM ESKER PP ET</p> <p>Oseas HB No: 003210987610/USA (122676)</p> <p>Breed: F F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>435/56</td> </tr> <tr> <td>Protein BV (kg):</td> <td>55/58</td> </tr> <tr> <td>Fat BV (kg):</td> <td>66/59</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1856/60</td> </tr> <tr> <td>Liveweight BV (kg):</td> <td>81/52</td> </tr> <tr> <td>Fertility BV (%):</td> <td>-3.8/46</td> </tr> <tr> <td>Functional Survival BV (%):</td> <td>3.0/38</td> </tr> <tr> <td>Somatic Cell BV:</td> <td>-0.58/58</td> </tr> <tr> <td>Fat %:</td> <td>4.4</td> </tr> <tr> <td>Protein %:</td> <td>3.6</td> </tr> </table>		BW (\$):	435/56	Protein BV (kg):	55/58	Fat BV (kg):	66/59	Milk BV (ltr):	1856/60	Liveweight BV (kg):	81/52	Fertility BV (%):	-3.8/46	Functional Survival BV (%):	3.0/38	Somatic Cell BV:	-0.58/58	Fat %:	4.4	Protein %:	3.6	<p>BOMAZ MONUMENT-P-ET</p> <p>Oseas HB No: 003150307018/USA (121843)</p> <p>Breed: F F16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>479/91</td> <td>Lwt BV (kg):</td> <td>43/89</td> </tr> <tr> <td>Protein BV (kg):</td> <td>43/93</td> <td>Fertility BV (%):</td> <td>-6.9/80</td> </tr> <tr> <td>Fat BV (kg):</td> <td>74/93</td> <td>Func Surv BV (%):</td> <td>2.2/56</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1279/94</td> <td>SCC BV:</td> <td>-0.65/91</td> </tr> </table>		BW (\$):	479/91	Lwt BV (kg):	43/89	Protein BV (kg):	43/93	Fertility BV (%):	-6.9/80	Fat BV (kg):	74/93	Func Surv BV (%):	2.2/56	Milk BV (ltr):	1279/94	SCC BV:	-0.65/91	<p>ABS MEDLEY-ET</p> <p>Oseas HB No: 003128557570/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 299/69</p> <p>BOMAZ DELTA 6790</p> <p>Oseas HB No: 003129316996/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> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		Milk (%)	Protein (kg)	Milkfat (%)	(kg)	Days											
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<p>Due to Calve : 10/08/2025 Bull :</p> <p>Expected Calf</p> <p>Genomic Indicator: BW(\$): PW(\$):</p> <p>Bull Mating Date &</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>		<p>BUSYBOY</p> <p>Birth Ident: RTP-17-389</p> <p>Breed: J J16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>326/67</td> <td>Lwt BV (kg):</td> <td>-20/67</td> </tr> <tr> <td>Protein BV (kg):</td> <td>6/68</td> <td>Fertility BV (%):</td> <td>11.0/55</td> </tr> <tr> <td>Fat BV (kg):</td> <td>20/69</td> <td>Func Surv BV (%):</td> <td>2.5/47</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>-298/71</td> <td>SCC BV:</td> <td>0.17/65</td> </tr> </table>		BW (\$):	326/67	Lwt BV (kg):	-20/67	Protein BV (kg):	6/68	Fertility BV (%):	11.0/55	Fat BV (kg):	20/69	Func Surv BV (%):	2.5/47	Milk BV (ltr):	-298/71	SCC BV:	0.17/65	<p>BELLS CM CONRAD S2J</p> <p>Birth Ident: XKG-11-56 (312057)</p> <p>Breed: SJ J15F1 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 365/99</p> <p>ASHVALE OLM VIOLA</p> <p>Birth Ident: RTP-13-160</p> <p>Breed: PJ J16 EXC S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>222/71</td> <td>PW (\$):</td> <td>256/91</td> </tr> <tr> <td>6 Lacts.</td> <td>Protein (kg)</td> <td>Milkfat (%)</td> <td>(kg)</td> <td>Days</td> </tr> <tr> <td>4893</td> <td>4.45</td> <td>218</td> <td>5.66</td> <td>277</td> <td>283</td> </tr> </table>		BW (\$):	222/71	PW (\$):	256/91	6 Lacts.	Protein (kg)	Milkfat (%)	(kg)	Days	4893	4.45	218	5.66	277	283																																																									
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<p>DAM:</p> <p>Birth Ident: HPLM-17-117</p> <p>Breed: JF J8F6 S✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>240/47</td> <td>PW (\$):</td> <td>384/85</td> </tr> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (%)</td> <td>Days</td> <td>LW</td> </tr> <tr> <td>3 yr 11 m</td> <td>5468</td> <td>4.07</td> <td>222</td> <td>4.43</td> <td>242</td> <td>217</td> <td>242</td> </tr> <tr> <td>2 yr 11 m</td> <td>7210</td> <td>4.14</td> <td>299</td> <td>4.31</td> <td>311</td> <td>280</td> <td>305</td> </tr> <tr> <td>1 yr 10 m</td> <td>4923</td> <td>4.21</td> <td>207</td> <td>4.96</td> <td>244</td> <td>300</td> <td>175</td> </tr> <tr> <td>Avg</td> <td>5867</td> <td>4.14</td> <td>243</td> <td>4.53</td> <td>266</td> <td>266</td> <td>3 Lacts.</td> </tr> </table>		BW (\$):	240/47	PW (\$):	384/85	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 yr 11 m	5468	4.07	222	4.43	242	217	242	2 yr 11 m	7210	4.14	299	4.31	311	280	305	1 yr 10 m	4923	4.21	207	4.96	244	300	175	Avg	5867	4.14	243	4.53	266	266	3 Lacts.	<p>SIRE:</p> <p>Birth Ident: RTP-15-412</p> <p>Breed: J J12 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 333/50</p> <p>MAH FELIX BEXLEY-OC S0F</p> <p>Birth Ident: HPLM-15-132</p> <p>Breed: SF F12J4 83 GP</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>62/54</td> <td>PW (\$):</td> <td>231/57</td> </tr> <tr> <td>1 Lacts.</td> <td>Protein (kg)</td> <td>Milkfat (%)</td> <td>(kg)</td> <td>Days</td> </tr> <tr> <td>5284</td> <td>3.99</td> <td>211</td> <td>4.75</td> <td>251</td> <td>256</td> </tr> </table>		BW (\$):	62/54	PW (\$):	231/57	1 Lacts.	Protein (kg)	Milkfat (%)	(kg)	Days	5284	3.99	211	4.75	251	256																																	
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LOT
128

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44532325

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>DICKSONS GF GO-GETTER-ET Birth Ident: HNB-16-141 (117015) Breed: PF F16 G3 S/D ✓ Genomic Indicator: 57/98 BW (\$): 426/97 Protein BV (kg): 55/98 Fat BV (kg): 57/98 Milk BV (ltr): 1247/99 Liveweight BV (kg): 107/95 Fertility BV (%): -3.7/94 Functional Survival BV (%): 2.7/59 Somatic Cell BV: -0.21/98 Fat %: 4.7 Protein %: 3.9</p>		<p>GREENWELL SB FORAY-ET S3F Birth Ident: CPR-14-9 (115084) Breed: SF F16 G3 S/D ✓ Genomic Indicator: 42/97 BW (\$): 288/98 Lwt BV (kg): 42/97 Protein BV (kg): 47/99 Fertility BV (%): -5.7/99 Fat BV (kg): 30/99 Func Surv BV (%): 1.4/91 Milk BV (ltr): 1190/99 SCC BV: -0.19/99</p>		<p>SPRING TRALEE BOSS-ET S3F Birth Ident: PBJY-12-20 (113014) Breed: SF F15J1 S/D ✓ Genomic Indicator: 191/98 DAM: Birth Ident: CPR-12-64 Breed: F F16 S/D ✓ Genomic Indicator: 178/83 PW (\$): 381/61 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4232 3.85 163 3.96 168 194</p>																						
<p>MAH INCA FRIENDLY S1F Birth Ident: HPLM-16-101 Breed: SF F14J2 G3 S/D ✓ Genomic Indicator: 491/94 PW (\$): 491/94 BW (\$): 261/60 Lwt BV (kg): 62/74 Protein BV (kg): 32/59 Fertility BV (%): 4.3/44 Fat BV (kg): 28/60 Func Surv BV (%): 4.7/41 Milk BV (ltr): 606/62 SCC BV: 0.08/56</p>		<p>LIGHTBURN IGN GRETA-ET Birth Ident: JHGG-11-49 Breed: PF F16 G3 S/D ✓ Genomic Indicator: 480 BW (\$): 388/75 PW (\$): 770/90 Milk Protein Milkfat (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 Avg 7500 4.19 314 5.13 385 288 5 Lacts.</p>		<p>INVERNIA TGF IGNITION S3F Birth Ident: BWHT-09-81 (110086) Breed: SF F16 S/D ✓ Genomic Indicator: 120/98 DAM: Birth Ident: DDYX-08-156 Breed: PF F16 80 GP S/D ✓ Genomic Indicator: 278/84 PW (\$): 350/92 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5723 4.12 236 4.82 276 277</p>																						
<p>MAH ALASKA YOSEMITE-ET S1F Birth Ident: HPLM-22-82 No. 140 Breed: F F15J1 Sex: FEMALE Date of Birth: 18/08/2022 Classification: Genomic BW (\$): 380/66 PW (\$): 306/62 Protein BV (kg): 37/66 Fertility BV (%): 1.8/46 Fat BV (kg): 36/67 Func Surv BV (%): 5.1/36 Milk BV (ltr): 486/67 Somatic Cell BV: 0.18/62 Lwt BV (kg): 42/78 Overall Opinion: 0.34/47 Dairy Conformation: 0.80/53 Udder Overall: 0.74/58 Avg SCC at latest Lactation: 35/3</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>3338</td> <td>3.96</td> <td>132</td> <td>5.04</td> <td>168</td> <td>199 450 322/62</td> </tr> <tr> <td>Avg</td> <td>3338</td> <td>3.96</td> <td>132</td> <td>5.04</td> <td>168</td> <td>199 1 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	1 yr 11 m	3338	3.96	132	5.04	168	199 450 322/62	Avg	3338	3.96	132	5.04	168	199 1 Lacts.	<p>GYDELAND EXCEL INCA S3F Birth Ident: CVQT-09-8 (110052) Breed: SF F16 G3 S/D ✓ Genomic Indicator: 69/99 BW (\$): 248/99 Lwt BV (kg): 63/99 Protein BV (kg): 31/99 Fertility BV (%): 6.3/99 Fat BV (kg): 26/99 Func Surv BV (%): 3.9/99 Milk BV (ltr): 591/99 SCC BV: 0.08/99</p>		<p>WHINLEA NAUT EXCEL-ET S3F Birth Ident: GBVC-07-94 (108186) Breed: SF F16 S/D ✓ Genomic Indicator: 192/98 DAM: Birth Ident: DDYX-08-156 Breed: PF F15J1 87 VG S/D ✓ Genomic Indicator: 73/73 PW (\$): -24/92 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5606 3.92 220 4.22 237 254</p>	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																				
1 yr 11 m	3338	3.96	132	5.04	168	199 450 322/62																				
Avg	3338	3.96	132	5.04	168	199 1 Lacts.																				
<p>Another strong Go-Getter. Should classify better.</p>		<p>MAH RADICAL FRIENDLY S0F Birth Ident: HPLM-13-19 Breed: SF F12J4 G3 S/D ✓ Genomic Indicator: 84 GP BW (\$): 146/58 PW (\$): 249/90 Milk Protein Milkfat (ltr) (%) (kg) (%) (kg) Days LW 6 yr 0 m 5343 3.96 211 4.10 219 189 33 5 yr 0 m 7561 4.09 309 4.41 334 265 171 4 yr 0 m 6277 4.18 263 4.91 308 248 144 3 yr 0 m 4999 3.99 199 4.68 234 246 162 2 yr 0 m 4737 3.87 183 4.64 220 266 167 Avg 5783 4.03 233 4.55 263 243 5 Lacts.</p>		<p>CARSONS RADICAL S2F Birth Ident: GTDM-03-40 (104184) Breed: SF F16 S/D ✓ Genomic Indicator: 117/99 DAM: Birth Ident: HCGK-10-264 Breed: FJ F8J8 S/D ✓ Genomic Indicator: -2/54 PW (\$): 140/88 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4515 4.22 190 5.46 247 270</p>																						
<p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 6 6 7 7 4 0 6 5 5 7 6 5 6 4 6 4 5 7</p> <p>Due to Calve: 05/09/2025 Bull: 124070 Expected Calf MAH ALASKA YOSEMITE-ET S1F Genomic Indicator: BW(\$): 422/29 PW(\$): 331/10 Bull Mating Date 124070 29/11/2024 119041 10/11/2024 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>		<p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</p>		<p>N = Included T = At least 1 Abnormal Test in this Lactation D = Lactation details include at least one derived test</p>		<p>GeneMark DNA Profiled # = Percentage Uncertain g Indices evaluated by LIC using genomic information</p>		<p>D / S ✓ = Percentage Confirmed by DNA</p>																		

LOT
129

A1A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 40427431

Three Generation Pedigree





Moovin Aherd Ltd
New Zealand




Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79


PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025




OKURA LT INTEGRITY
Birth Ident: CFWR-10-114 (311013)
Breed: PJ J16  S✓ D✓
Genomic Indicator:
BW (\$): 488/99
Protein BV (kg): 14/99
Fat BV (kg): 38/99
Liveweight BV (kg): -47/99
Milk BV (ltr): -122/99
Fertility BV (%): -47/99
Functional Survival BV (%): 4.2/99
Somatic Cell BV: 3.8/99
Fat %: -0.04/99
Protein %: 5.7
4.2

MAH BUST FRIENDLY S1F
Birth Ident: HPLM-17-131
Breed: SF F13J3  81 GP S✓ D✓
Genomic Indicator:
BW (\$): 297/63 PW (\$): 372/94
Protein BV (kg): 19/62 Lwt BV (kg): 3/75
Fat BV (kg): 32/62 Fertility BV (%): 3.3/49
Milk BV (ltr): 247/64 SCC BV: 2.4/42 0.03/58

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 0 m	6969	3.98	277	4.68	254
4 yr 0 m	6114	4.15	254	4.32	264
2 yr 11 m	6775	4.08	276	4.25	288
1 yr 11 m	4625	4.14	192	5.03	232
Avg	6121	4.08	250	4.54	278

LYNBROOK TERRIFIC ET S3J
Birth Ident: DQBT-08-38 (309084)
Breed: SJ J16  S✓ D✓
Genomic Indicator:
BW (\$): 411/99 Lwt BV (kg): -42/99
Protein BV (kg): 13/99 Fertility BV (%): 6.0/99
Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99
Milk BV (ltr): -159/99 SCC BV: -0.05/99

OKURA LIKA I-CHARMAINE ET
Birth Ident: CFWR-05-114
Breed: PJ J16  S✓ D✓
Genomic Indicator:
BW (\$): 236/79 PW (\$): 343/93

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 1 m	4333	4.14	179	6.11	265
5 yr 0 m	4951	4.10	203	6.30	212
4 yr 0 m	3773	4.08	154	5.58	211
3 yr 0 m	3399	4.03	137	6.37	216
1 yr 11 m	3620	3.84	139	5.57	202
Avg	4015	4.05	162	6.00	241

FERNAIG ADMIRAL S3J
Birth Ident: XKC-96-305 (664092)
Breed: SJ J16
Genomic Indicator:
BW (\$): 277/96

LYNBROOK OM TRICK ET S3J
Birth Ident: DQBT-05-10
Breed: SJ J16 EX2 S✓ D✓
Genomic Indicator:
BW (\$): 279/86 PW (\$): 441/84
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6440 3.93 253 4.69 302 265

MITCHELLS LIKABULL S3J
Birth Ident: DTWX-98-26 (99416)
Breed: SJ J16 S✓ D✓
Genomic Indicator:
BW (\$): 157/99

OKURA LEMVIG ICEBERG
Birth Ident: CFWR-99-66
Breed: PJ J16 EX* S✓ D✓
Genomic Indicator:
BW (\$): 74/91 PW (\$): 171/96
9 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3870 4.18 162 6.11 236 275

FAIRMONT MINT-EDITION
Birth Ident: FVDJ-04-7 (105038)
Breed: PF F16 S✓ D✓
Genomic Indicator:
BW (\$): 297/99

SRB KEREDENE SKELTON BUST
Birth Ident: KCJ-00-41
Breed: SF F12J4 EXC S✓
Genomic Indicator:
BW (\$): 193/89 PW (\$): 399/94
10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5788 3.97 230 4.79 277 281

CARSONS RADICAL S2F
Birth Ident: FDTM-03-40 (104184)
Breed: SF F16 S✓ D✓
Genomic Indicator:
BW (\$): 117/99

Same maternal line as Lot 128. Small cow doing great production. Nice to work with.

Traits other than production (2021)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 5 5 6 5 5 6 8 4 6 5 8 3 5 6

Due to Calve: 29/09/2025 Bull: 821458
Expected Calf: SGL DAIRYI
Genomic Indicator: BW(\$): 106/29 PW(\$): 117/10
Bull: Mating Date
821458 1/01/2025
819440 17/12/2024
Information on this report is as recorded on the LIC database as at the date of print, and LIC does not warrant the accuracy of the information provided

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

LOT
130

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 47103086

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



Birth Ident: HPLM-24-85
Breed: JF J13F3 Sex: FEMALE
Date of Birth: 23/08/2024 Classification:
Genomic
BW (\$): 495/58 PW (\$): 475/24
Protein BV (kg): 9/60 Fertility BV (%): 10.2/46
Fat BV (kg): 32/60 Func Surv BV (%): 3.8/36
Milk BV (ltr): -589/61 Somatic Cell BV: -0.54/58
Lwt BV (kg): -55/61
Overall Opinion: 0.17/46 Dairy Conformation: 0.17/50
Udder Overall: 0.51/53
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
5 yr 0 m	4495	4.00	180	5.54	249	178
4 yr 1 m	4801	4.55	219	5.27	253	237
3 yr 0 m	6760	4.15	280	5.24	354	266
1 yr 11 m	4417	4.34	192	5.09	225	277
Avg	5118	4.25	218	5.28	270	240

Daughter of Lot 129.

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

ROCKLAND LQ BERKLY

Birth Ident: QPPC-19-251 (320029)
Breed: PJ J16
Genomic Indicator:
BW (\$): 597/97
Protein BV (kg): 25/98
Fat BV (kg): 58/99
Milk BV (ltr): -222/99
Liveweight BV (kg): -18/96
Fertility BV (%): 4.2/94
Functional Survival BV (%): 3.2/57
Somatic Cell BV: -0.09/98
Fat %: 6.3
Protein %: 4.6

DAM:

Birth Ident: HPLM-19-97

Breed: JF J10F6
Genomic Indicator:
BW (\$): 429/62 PW (\$): 445/94
Protein BV (kg): 18/60 Lwt BV (kg): -30/74
Fat BV (kg): 39/61 Fertility BV (%): 4.4/48
Milk BV (ltr): 84/63 Func Surv BV (%): 3.1/42
SCC BV: -0.12/57

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 0 m	4495	4.00	180	5.54	249
4 yr 1 m	4801	4.55	219	5.27	253
3 yr 0 m	6760	4.15	280	5.24	354
1 yr 11 m	4417	4.34	192	5.09	225
Avg	5118	4.25	218	5.28	270

Traits other than production (2021)

AM ST MS OO S W C RA R L US FU RU FT RT TL UD OC
0 0 0 0 5 5 6 5 5 6 8 4 4 6 5 8 3 5 6

LYNBROOK KING QUADRANT

Birth Ident: DQBN-17-25 (318012)
Breed: PJ J16
Genomic Indicator:
BW (\$): 435/98 Lwt BV (kg): -38/98
Protein BV (kg): 12/99 Fertility BV (%): -1.3/99
Fat BV (kg): 48/99 Func Surv BV (%): 0.7/91
Milk BV (ltr): -211/99 SCC BV: -0.40/99

ROCKLAND LARSON BILLIE

Birth Ident: MTXG-16-53
Breed: PJ J16
Genomic Indicator:
BW (\$): 567/72 PW (\$): 789/95
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
8 yr 0 m 4156 4.04 168 5.58 232 161 1887
6 yr 0 m 4668 4.67 218 6.78 316 305 652
4 yr 11 m 4674 4.59 214 6.95 325 305 618
3 yr 1 m 4515 4.55 206 6.41 290 305 650
1 yr 11 m 3155 4.46 141 5.99 189 292 427
Avg 4234 4.47 189 6.39 270 274 5 Lacts.

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)
Breed: PJ J16
Genomic Indicator:
BW (\$): 488/99 Lwt BV (kg): -47/99
Protein BV (kg): 14/99 Fertility BV (%): 4.2/99
Fat BV (kg): 38/99 Func Surv BV (%): 3.8/99
Milk BV (ltr): -122/99 SCC BV: -0.04/99

MAH BUST FRIENDLY S1F

Birth Ident: HPLM-17-131
Breed: SF F13J3
Genomic Indicator:
BW (\$): 297/63 PW (\$): 372/94
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
5 yr 0 m 6969 3.98 277 4.68 326 254 250
4 yr 0 m 6114 4.15 254 4.32 264 258 197
2 yr 11 m 6775 4.08 276 4.25 288 262 254
1 yr 11 m 4625 4.14 192 5.03 232 263 228
Avg 6121 4.08 250 4.54 278 259 4 Lacts.

ROMA MURMUR KINGPIN S3J

Birth Ident: BBGX-11-86 (312501)
Breed: SJ J16
Genomic Indicator:
BW (\$): 327/99
Lynbrook Goldie Curious
Birth Ident: DQBN-15-39
Breed: PJ J16 EX2
Genomic Indicator:
BW (\$): 479/74 PW (\$): 466/93
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3775 4.41 166 5.89 222 262

EVLEEN INTEGRITY LARSON

Birth Ident: CVJW-12-98 (313047)
Breed: PJ J16
Genomic Indicator:
BW (\$): 457/98
ROCKLAND PIONEER BILLIE
Birth Ident: MTXG-13-114
Breed: PJ J16
Genomic Indicator:
BW (\$): 443/66 PW (\$): 553/96
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3450 4.57 158 6.16 213 251

LYNBROOK TERRIFIC ET S3J

Birth Ident: DOBT-08-38 (309084)
Breed: SJ J16
Genomic Indicator:
BW (\$): 411/99
OKURA LIKA I-CHARMAINE ET
Birth Ident: CFWR-05-114
Breed: PJ J16 EX4
Genomic Indicator:
BW (\$): 236/79 PW (\$): 343/93
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4015 4.05 162 6.00 241 266

ARKAN FM BUSTER-ET S2F

Birth Ident: MHT-10-24 (111036)
Breed: SF F14J2
Genomic Indicator:
BW (\$): 328/99
MAH RADICAL FRIENDLY S0F
Birth Ident: HPLM-13-19
Breed: SF F12J4 84 GP
Genomic Indicator:
BW (\$): 146/58 PW (\$): 249/90
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5783 4.03 233 4.55 263 243

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

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

D / S ✓ = Parentage Confirmed by DNA

P001.50

LOT
131

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 42191482

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE³ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>Breeder : Moovin Aherd Ltd</p> <p>Owner : Moovin Aherd Ltd</p>		<p>ROMA MURMUR KINGPIN S3J Birth Ident: BBGX-11-86 (312501) Breed: SJ J16 S^V D^V Genomic Indicator: BW (\$): 327/99 Lwt BV (kg): -36/99 Protein BV (kg): 17/99 Fertility BV (%): 3.0/99 Fat BV (kg): 19/99 Func Surv BV (%): 0.5/99 Milk BV (ltr): 126/99 SCC BV: -0.63/99</p>		<p>OKURA LIKA MURMUR S3J Birth Ident: CFWR-05-95 (306549) Breed: SJ J16 S^V D^V Genomic Indicator: BW (\$): 275/99</p>																																																																
<p>REGISTERED JERSEY SUPPLEMENTARY S^V LYNBROOK FLORENCE SOJ Birth Ident: DQBN-20-83 No. 372 Breed: SJ J16 Sex: FEMALE Date of Birth: 12/09/2020 Classification: 2023 86 VG Genomic BW (\$): 431/63 PW (\$): 301/74 Protein BV (kg): 10/67 Fertility BV (%): 7.1/49 Fat BV (kg): 22/67 Func Surv BV (%): 3.4/47 Milk BV (ltr): -569/69 Somatic Cell BV: -0.28/64 Lwt BV (kg): -47/55 Overall Opinion: 0.38/51 Dairy Conformation: 0.46/53 Udder Overall: 0.88/55 Avg SCC at latest Lactation : 21/3</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 10 m</td> <td>3131</td> <td>4.86</td> <td>152</td> <td>6.35</td> <td>199</td> <td>194</td> </tr> <tr> <td colspan="7">Avg 3131 4.86 152 6.35 199 194 1 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	3 yr 10 m	3131	4.86	152	6.35	199	194	Avg 3131 4.86 152 6.35 199 194 1 Lacts.							<p>PUKETAWA KING CARRICK JG Birth Ident: BHYD-13-60 (314515) Breed: PJ J16 S^V D^V Genomic Indicator: BW (\$): 505/99 Protein BV (kg): 15/99 Fat BV (kg): 38/99 Milk BV (ltr): -249/99 Liveweight BV (kg): -41/99 Fertility BV (%): 7.4/99 Functional Survival BV (%): 2.1/98 Somatic Cell BV: -0.44/99 Fat %: 5.9 Protein %: 4.4</p>		<p>PUKETAWA MAU CORONA Birth Ident: BHYD-10-53 Breed: PJ J16 S^V Genomic Indicator BW (\$): 512/68 PW (\$): 777/91</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> <td>97</td> <td>5.86</td> <td>126</td> </tr> <tr> <td colspan="6">Avg 3345 4.48 150 5.67 190 213 12 Lacts.</td> </tr> </tbody> </table>		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	Avg 3345 4.48 150 5.67 190 213 12 Lacts.					
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<p>LYNBROOK TERRIFIC FLORA Birth Ident: DQBN-16-16 Breed: PJ J16 EX2 Genomic BW (\$): 273/57 PW (\$): 215/90 Protein BV (kg): 2/63 Lwt BV (kg): -46/39 Fat BV (kg): 9/64 Fertility BV (%): 3.9/46 Milk BV (ltr): -489/65 SCC BV: 0.08/59</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>5 yr 7 m</td> <td>3181</td> <td>4.47</td> <td>142</td> <td>5.72</td> <td>182</td> </tr> <tr> <td>4 yr 1 m</td> <td>4001</td> <td>4.44</td> <td>178</td> <td>5.78</td> <td>231</td> </tr> <tr> <td>3 yr 0 m</td> <td>3605</td> <td>4.68</td> <td>169</td> <td>5.18</td> <td>187</td> </tr> <tr> <td>2 yr 1 m</td> <td>2751</td> <td>4.42</td> <td>122</td> <td>6.00</td> <td>165</td> </tr> <tr> <td colspan="6">Avg 3385 4.51 153 5.65 191 264 4 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 7 m	3181	4.47	142	5.72	182	4 yr 1 m	4001	4.44	178	5.78	231	3 yr 0 m	3605	4.68	169	5.18	187	2 yr 1 m	2751	4.42	122	6.00	165	Avg 3385 4.51 153 5.65 191 264 4 Lacts.						<p>LYNBROOK TERRIFIC ET S3J Birth Ident: DQBT-08-38 (309084) Breed: SJ J16 S^V D^V Genomic Indicator: BW (\$): 411/99 Lwt BV (kg): -42/99 Protein BV (kg): 13/99 Fertility BV (%): 6.0/99 Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99 Milk BV (ltr): -159/99 SCC BV: -0.05/99</p>		<p>MARSDEN SN MAUMAU Birth Ident: CGQN-07-77 (308593) Breed: PJ J16 S^V D^V Genomic Indicator: BW (\$): 339/96</p>																												
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																															
5 yr 7 m	3181	4.47	142	5.72	182																																																															
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<p>Traits other than production (2023) AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC 0 0 0 0 4 0 8 5 7 5 8 7 8 5 5 5 8 8</p> <p>Due to Calve : 24/08/2025 Bull : 321714 Expected Calf ARKANS ACHIEVEMENT Genomic Indicator: BW(\$): 544/35 PW(\$): 466/13 Bull Mating Date 321714 15/11/2024</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>		<p>LYNBROOK OM TRICK ET S3J Birth Ident: DQBT-05-10 Breed: SJ J16 EX2 S^V D^V Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84</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>3 Lacts.</td> <td>6440</td> <td>3.93</td> <td>253</td> <td>4.69</td> <td>302</td> </tr> <tr> <td colspan="6">Avg 6440 3.93 253 4.69 302 265</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 Lacts.	6440	3.93	253	4.69	302	Avg 6440 3.93 253 4.69 302 265						<p>FERNAIG ADMIRAL S3J Birth Ident: XKC-95-222 (664092) Breed: SJ J16 S^V D^V Genomic Indicator: BW (\$): 277/96</p>																																														
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<p>Traits other than production (2018) AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC 8 8 8 8 5 5 8 5 5 6 7 7 7 5 5 6 8 8</p>		<p>LYNBROOK FLORA Birth Ident: DQBN-01-43 Breed: PJ J16 EX2 Genomic Indicator: BW (\$): 81/59 PW (\$): 270/88</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 11 m</td> <td>346</td> <td>3.21</td> <td>11</td> <td>3.85</td> <td>13</td> </tr> <tr> <td>13 yr 11 m</td> <td>4359</td> <td>4.22</td> <td>184</td> <td>5.06</td> <td>220</td> </tr> <tr> <td>12 yr 11 m</td> <td>4159</td> <td>4.32</td> <td>180</td> <td>5.30</td> <td>220</td> </tr> <tr> <td>11 yr 11 m</td> <td>4804</td> <td>4.24</td> <td>204</td> <td>5.00</td> <td>247</td> </tr> <tr> <td>10 yr 11 m</td> <td>4091</td> <td>4.23</td> <td>173</td> <td>5.22</td> <td>214</td> </tr> <tr> <td colspan="6">Avg 4522 4.22 191 5.40 244 270 10 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	14 yr 11 m	346	3.21	11	3.85	13	13 yr 11 m	4359	4.22	184	5.06	220	12 yr 11 m	4159	4.32	180	5.30	220	11 yr 11 m	4804	4.24	204	5.00	247	10 yr 11 m	4091	4.23	173	5.22	214	Avg 4522 4.22 191 5.40 244 270 10 Lacts.						<p>GLENARRIFF ADS PANACHE ET Birth Ident: BNQL-95-222 (65871) Breed: PJ J16 S^V Genomic Indicator: BW (\$): 113/99</p>																						
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																															
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LOT
132

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P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 46854924

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 27/02/2025



REGISTERED JERSEY SUPPLEMENTARY



S✓ D✓

MAH NUCLEUS FINLEY S1J (TW)

Birth Ident: HPLM-24-22

Breed: **SJ J16** Sex: **FEMALE**
Date of Birth: **7/08/2024** Classification:
Genomic
BW (\$): **490/57** PW (\$): **434/23**
Protein BV (kg): **18/59** Fertility BV (%): **4.3/46**
Fat BV (kg): **33/59** Func Surv BV (%): **3.5/42**
Milk BV (ltr): **-138/60** Somatic Cell BV: **-0.39/58**
Lwt BV (kg): **-53/55**
Overall Opinion: **0.29/47** Dairy Conformation: **0.39/50**
Udder Overall: **0.72/52**
Avg SCC at latest Lactation :

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

Daughter of Lot 131.

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

LITTLE RIVER NUCLEUS S3J

Birth Ident: **DYKB-16-97** (317513)

Breed: **SJ J16** S✓ D✓
Genomic Indicator:
BW (\$): **504/98**
Protein BV (kg): **21/99**
Fat BV (kg): **34/99**
Milk BV (ltr): **-32/99**
Liveweight BV (kg): **-49/98**
Fertility BV (%): **6.8/98**
Functional Survival BV (%): **3.0/83**
Somatic Cell BV: **-0.33/99**
Fat %: **5.5**
Protein %: **4.3**

LYNBROOK FLORENCE S0J

Birth Ident: **DQBN-20-83**

Breed: **SJ J16** **86 VG**
Genomic Indicator: **S✓**
PW (\$): **301/74**
BW (\$): **431/63** Lwt BV (kg): **-47/55**
Protein BV (kg): **10/67** Fertility BV (%): **7.1/49**
Fat BV (kg): **22/67** Func Surv BV (%): **3.4/47**
Milk BV (ltr): **-569/69** SCC BV: **-0.28/64**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
3 yr 10 m	3131	4.86	152	6.35	199
Avg	3131	4.86	152	6.35	199

Traits other than production (2023)

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

STRATFORD WTH STRIDER S2J

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

Breed: **SJ J16** S✓ D✓
Genomic Indicator:
BW (\$): **388/99** Lwt BV (kg): **-36/98**
Protein BV (kg): **16/99** Fertility BV (%): **5.6/99**
Fat BV (kg): **24/99** Func Surv BV (%): **0.8/94**
Milk BV (ltr): **-81/99** SCC BV: **-0.28/99**

LITTLE RIVER MAU NITA S3J

Birth Ident: **DYKB-10-38**

Breed: **SJ J16**
Genomic Indicator
BW (\$): **461/74** PW (\$): **622/92**
Milk (ltr) Protein (%) Milkfat (%) Days LW
12 yr 0 m **2580** **3.98** **103** **6.06** **156** **129** **285**
10 yr 0 m **4501** **4.10** **184** **6.01** **270** **272** **284**
9 yr 0 m **5123** **4.47** **229** **6.08** **312** **278** **456**
8 yr 0 m **5653** **4.08** **231** **5.87** **332** **269** **415**
7 yr 0 m **3955** **4.10** **162** **6.12** **242** **188** **327**
Plus 5 unprinted lactations
Avg **4229** **4.18** **177** **6.04** **256** **226** **10 Lacts.**

PUKETAWA KING CARRICK JG

Birth Ident: **BHYD-13-60** (314515)

Breed: **PJ J16** S✓ D✓
Genomic Indicator:
BW (\$): **505/99** Lwt BV (kg): **-41/99**
Protein BV (kg): **15/99** Fertility BV (%): **7.4/99**
Fat BV (kg): **38/99** Func Surv BV (%): **2.1/98**
Milk BV (ltr): **-249/99** SCC BV: **-0.44/99**

LYNBROOK TERRIFIC FLORA

Birth Ident: **DQBN-16-16**

Breed: **PJ J16**
Genomic Indicator:
BW (\$): **273/57** PW (\$): **215/90**
Milk (ltr) Protein (%) Milkfat (%) Days LW
5 yr 7 m **3181** **4.47** **142** **5.72** **182** **278** **165**
4 yr 1 m **4001** **4.44** **178** **5.78** **231** **242** **136**
3 yr 0 m **3605** **4.68** **169** **5.18** **187** **296** **-8**
2 yr 1 m **2751** **4.42** **122** **6.00** **165** **240** **149**
Avg **3385** **4.51** **153** **5.65** **191** **264** **4 Lacts.**

WILLIAMS TGM HENRY

Birth Ident: **LNWM-05-43** (306047)

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

STRATFORD DODDYS DAME S3J

Birth Ident: **BLYY-05-35**

Breed: **SJ J16** S✓ D✓
Genomic Indicator:
BW (\$): **250/74** PW (\$): **466/93**
9 Lacts. Protein (%) Milkfat (%) Days
Milk (ltr) Protein (%) Milkfat (%) Days
4079 **4.67** **191** **6.19** **252** **236**

MARSDEN SN MAUMAU

Birth Ident: **CGGN-07-77** (308593)

Breed: **PJ J16** S✓ D✓
Genomic Indicator: BW (\$): **339/96**

LITTLE RIVER NANNY S2J

Birth Ident: **DYKB-06-39**

Breed: **SJ J16** VG2
Genomic Indicator:
BW (\$): **257/65** PW (\$): **461/91**
7 Lacts. Protein (%) Milkfat (%) Days
Milk (ltr) Protein (%) Milkfat (%) Days
4112 **4.31** **177** **6.60** **271** **244**

ROMA MURMUR KINGPIN S3J

Birth Ident: **BBGX-11-86** (312501)

Breed: **SJ J16** S✓ D✓
Genomic Indicator: BW (\$): **327/99**

PUKETAWA MAU CORONA

Birth Ident: **BHYD-10-53**

Breed: **PJ J16** EX3 S✓
Genomic Indicator:
BW (\$): **512/68** PW (\$): **777/91**
12 Lacts. Protein (%) Milkfat (%) Days
Milk (ltr) Protein (%) Milkfat (%) Days
3345 **4.48** **150** **5.67** **190** **214**

LYNBROOK TERRIFIC ET S3J

Birth Ident: **DOBT-08-38** (309084)

Breed: **SJ J16** S✓ D✓
Genomic Indicator: BW (\$): **411/99**

LYNBROOK FLORA

Birth Ident: **DQBN-01-43**

Breed: **PJ J16** EX2
Genomic Indicator:
BW (\$): **81/59** PW (\$): **270/88**
10 Lacts. Protein (%) Milkfat (%) Days
Milk (ltr) Protein (%) Milkfat (%) Days
4522 **4.22** **191** **5.40** **244** **270**

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

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

P001.50

LOT
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A2A2



Cowshotz

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Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 27/02/2025



<p>REGISTERED JERSEY SUPPLEMENTARY MAH NUCLEUS FAITH S1J (TW)</p> <p>Birth Ident: HPLM-24-23</p> <p>Breed: SJ J16 Sex: FEMALE Date of Birth: 7/08/2024 Classification:</p> <p>Genomic G3 S✓ D✓</p> <p>BW (\$): 492/57 PW (\$): 435/23 Protein BV (kg): 18/59 Fertility BV (%): 4.5/46 Fat BV (kg): 33/59 Func Surv BV (%): 3.6/42 Milk BV (ltr): -134/60 Somatic Cell BV: -0.36/58 Lwt BV (kg): -53/55</p> <p>Overall Opinion: 0.31/47 Dairy Conformation: 0.39/50 Udder Overall: 0.75/52 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 10 m</td> <td>3131</td> <td>4.86</td> <td>152</td> <td>6.35</td> <td>199</td> <td>194</td> </tr> </tbody> </table> <p>Twin of Lot 132.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	3 yr 10 m	3131	4.86	152	6.35	199	194	<p>LITTLE RIVER NUCLEUS S3J</p> <p>Birth Ident: DYKB-16-97 (317513)</p> <p>Breed: SJ J16 G3 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 504/98 Protein BV (kg): 21/99 Fat BV (kg): 34/99 Milk BV (ltr): -32/99 Liveweight BV (kg): -49/98 Fertility BV (%): 6.8/98 Functional Survival BV (%): 3.0/83 Somatic Cell BV: -0.33/99 Fat %: 5.5 Protein %: 4.3</p> <p>LYNBROOK FLORENCE S0J</p> <p>Birth Ident: DQBN-20-83</p> <p>Breed: SJ J16 G3 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 431/63 PW (\$): 301/74 Protein BV (kg): 10/67 Lwt BV (kg): -47/55 Fat BV (kg): 22/67 Fertility BV (%): 7.1/49 Milk BV (ltr): -569/69 SCC BV: -0.28/64</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>3 yr 10 m</td> <td>3131</td> <td>4.86</td> <td>152</td> <td>6.35</td> <td>199</td> </tr> </tbody> </table> <p>Traits other than production (2023)</p> <p>AM ST MS OO 4 0 8 5 7 5 8 7 8 5 5 5 8 8</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 yr 10 m	3131	4.86	152	6.35	199	<p>STRATFORD WTH STRIDER S2J</p> <p>Birth Ident: BLYY-09-47 (310026)</p> <p>Breed: SJ J16 G3, G1 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 388/99 Lwt BV (kg): -36/98 Protein BV (kg): 16/99 Fertility BV (%): 5.6/99 Fat BV (kg): 24/99 Func Surv BV (%): 0.8/94 Milk BV (ltr): -81/99 SCC BV: -0.28/99</p> <p>LITTLE RIVER MAU NITA S3J</p> <p>Birth Ident: DYKB-10-38</p> <p>Breed: SJ J16 EX2 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 461/74 PW (\$): 622/92</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>2580</td> <td>3.98</td> <td>103</td> <td>6.06</td> <td>156</td> </tr> <tr> <td>10 yr 0 m</td> <td>4501</td> <td>4.10</td> <td>184</td> <td>6.01</td> <td>270</td> </tr> <tr> <td>9 yr 0 m</td> <td>5123</td> <td>4.47</td> <td>229</td> <td>6.08</td> <td>312</td> </tr> <tr> <td>8 yr 0 m</td> <td>5653</td> <td>4.08</td> <td>231</td> <td>5.87</td> <td>332</td> </tr> <tr> <td>7 yr 0 m</td> <td>3955</td> <td>4.10</td> <td>162</td> <td>6.12</td> <td>242</td> </tr> <tr> <td>Avg</td> <td>4229</td> <td>4.18</td> <td>177</td> <td>6.04</td> <td>256</td> </tr> </tbody> </table> <p>Plus 5 unprinted lactations</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	12 yr 0 m	2580	3.98	103	6.06	156	10 yr 0 m	4501	4.10	184	6.01	270	9 yr 0 m	5123	4.47	229	6.08	312	8 yr 0 m	5653	4.08	231	5.87	332	7 yr 0 m	3955	4.10	162	6.12	242	Avg	4229	4.18	177	6.04	256	<p>WILLIAMS TGM HENRY</p> <p>Birth Ident: LNMW-05-43 (306047)</p> <p>Breed: PJ J16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 251/99</p> <p>STRATFORD DODDYS DAME S3J</p> <p>Birth Ident: BLYY-05-35</p> <p>Breed: SJ J16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 250/74 PW (\$): 466/93</p> <table border="1"> <thead> <tr> <th>9 Lacts.</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>4079</td> <td>4.67</td> <td>191</td> <td>6.19</td> </tr> </tbody> </table> <p>MARSDEN SN MAUMAU</p> <p>Birth Ident: CGON-07-77 (308593)</p> <p>Breed: PJ J16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 339/96</p> <p>LITTLE RIVER NANNY S2J</p> <p>Birth Ident: DYKB-06-39</p> <p>Breed: SJ J16 VG2</p> <p>Genomic Indicator:</p> <p>BW (\$): 257/65 PW (\$): 461/91</p> <table border="1"> <thead> <tr> <th>7 Lacts.</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>4112</td> <td>4.31</td> <td>177</td> <td>6.60</td> </tr> </tbody> </table>		9 Lacts.	Protein (%)	Milkfat (%)	Days	4079	4.67	191	6.19	7 Lacts.	Protein (%)	Milkfat (%)	Days	4112	4.31	177	6.60
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<p>PUKETAWA KING CARRICK JG</p> <p>Birth Ident: BHYD-13-60 (314515)</p> <p>Breed: PJ J16 G3 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 505/99 Lwt BV (kg): -41/99 Protein BV (kg): 15/99 Fertility BV (%): 7.4/99 Fat BV (kg): 38/99 Func Surv BV (%): 2.1/98 Milk BV (ltr): -249/99 SCC BV: -0.44/99</p> <p>LYNBROOK TERRIFIC FLORA</p> <p>Birth Ident: DQBN-16-16</p> <p>Breed: PJ J16 EX2</p> <p>Genomic Indicator:</p> <p>BW (\$): 273/57 PW (\$): 215/90</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>5 yr 7 m</td> <td>3181</td> <td>4.47</td> <td>142</td> <td>5.72</td> <td>182</td> </tr> <tr> <td>4 yr 1 m</td> <td>4001</td> <td>4.44</td> <td>178</td> <td>5.78</td> <td>231</td> </tr> <tr> <td>3 yr 0 m</td> <td>3605</td> <td>4.68</td> <td>169</td> <td>5.18</td> <td>187</td> </tr> <tr> <td>2 yr 1 m</td> <td>2751</td> <td>4.42</td> <td>122</td> <td>6.00</td> <td>165</td> </tr> <tr> <td>Avg</td> <td>3385</td> <td>4.51</td> <td>153</td> <td>5.65</td> <td>191</td> </tr> </tbody> </table> <p>4 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 7 m	3181	4.47	142	5.72	182	4 yr 1 m	4001	4.44	178	5.78	231	3 yr 0 m	3605	4.68	169	5.18	187	2 yr 1 m	2751	4.42	122	6.00	165	Avg	3385	4.51	153	5.65	191	<p>ROMA MURMUR KINGPIN S3J</p> <p>Birth Ident: BBGX-11-86 (312501)</p> <p>Breed: SJ J16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 327/99</p> <p>PUKETAWA MAU CORONA</p> <p>Birth Ident: BHYD-10-53</p> <p>Breed: PJ J16 EX3 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 512/68 PW (\$): 777/91</p> <table border="1"> <thead> <tr> <th>12 Lacts.</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>3345</td> <td>4.48</td> <td>150</td> <td>5.67</td> </tr> </tbody> </table> <p>LYNBROOK TERRIFIC ET S3J</p> <p>Birth Ident: DGBT-08-38 (309084)</p> <p>Breed: SJ J16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 411/99</p> <p>LYNBROOK FLORA</p> <p>Birth Ident: DOBN-01-43</p> <p>Breed: PJ J16 EX2</p> <p>Genomic Indicator:</p> <p>BW (\$): 81/59 PW (\$): 270/88</p> <table border="1"> <thead> <tr> <th>10 Lacts.</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>4522</td> <td>4.22</td> <td>191</td> <td>5.40</td> </tr> </tbody> </table>		12 Lacts.	Protein (%)	Milkfat (%)	Days	3345	4.48	150	5.67	10 Lacts.	Protein (%)	Milkfat (%)	Days	4522	4.22	191	5.40																																				
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LOT
134

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 40229283

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED JERSEY SUPPLEMENTARY

MAH WINSTON ILLUSION S1J

Birth Ident: HPLM-19-46 No. 496

Breed: SJ J12F4 Sex: FEMALE
Date of Birth: 6/08/2019 Classification: 2024 84 GP

Genomic
BW (\$): 454/61 PW (\$): 315/94
Protein BV (kg): 22/60 Fertility BV (%): 6.3/47
Fat BV (kg): 25/61 Func Surv BV (%): 4.5/41
Milk BV (ltr): 164/63 Somatic Cell BV: 0.09/56
Lwt BV (kg): -44/74
Overall Opinion: 0.47/39 Dairy Conformation: 0.38/48
Udder Overall: 0.86/53
Avg SCC at latest Lactation: 31/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
5 yr 0 m	3938	3.98	157	4.36	171	169
4 yr 1 m	4037	4.50	181	5.02	202	189
3 yr 0 m	5812	4.32	251	4.70	273	266
2 yr 0 m	4604	4.33	199	4.95	228	275
Avg	4598	4.29	197	4.76	219	225

Lovely, balanced, red Jersey. Good production for her size.

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

Due to Calve: 22/08/2025 Bull: 819434
Expected Calf SGL 19DAIRYE
Genomic Indicator: BW(\$): 169/36 PW(\$): 107/13
Bull Mating Date: 819434 24/11/2024

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

Birth Ident: CVXR-13-115 (314022)

Breed: PJ J16

Genomic Indicator: 30/99
BW (\$): 452/99
Protein BV (kg): 18/99
Fat BV (kg): 30/99
Milk BV (ltr): 15/99
Liveweight BV (kg): -69/99
Fertility BV (%): 6.2/99
Functional Survival BV (%): 3.1/98
Somatic Cell BV: 0.26/99
Fat %: 5.4
Protein %: 4.2

DAM:

Birth Ident: HPLM-17-56

Breed: JF J8F7

Genomic
PW (\$): 213/96
BW (\$): 362/63 Lwt BV (kg): -1/74
Protein BV (kg): 22/63 Fertility BV (%): 5.6/49
Fat BV (kg): 19/64 Func Surv BV (%): 4.9/43
Milk BV (ltr): 303/65 SCC BV: -0.08/59

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 1 m	6405	4.39	281	4.54	290
5 yr 1 m	6804	4.05	276	4.54	309
4 yr 0 m	5294	4.37	231	4.16	220
3 yr 0 m	6582	4.27	281	4.26	280
2 yr 0 m	4942	4.12	203	4.86	240
Avg	6005	4.24	254	4.46	268

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

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)

Breed: PJ J16

Genomic Indicator: 4.2/99
BW (\$): 488/99 Lwt BV (kg): -47/99
Protein BV (kg): 14/99 Fertility BV (%): 4.2/99
Fat BV (kg): 38/99 Func Surv BV (%): 3.8/99
Milk BV (ltr): -122/99 SCC BV: -0.04/99

LINAN QUALITY

Birth Ident: CVXR-07-26

Breed: PJ J16

Genomic Indicator
BW (\$): 278/81 PW (\$): 508/92
Milk (ltr) Protein (kg) Milkfat (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.

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: SJ J16

Genomic Indicator: 6.0/99
BW (\$): 411/99 Lwt BV (kg): -42/99
Protein BV (kg): 13/99 Fertility BV (%): 6.0/99
Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99
Milk BV (ltr): -159/99 SCC BV: -0.05/99

MAH STRAV AGANZA S0F

Birth Ident: HPLM-14-144

Breed: SF F14

Genomic Indicator: 256/6
BW (\$): 176/60 PW (\$): 188/96
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
6 yr 11 m 8544 3.94 337 3.63 310 269 168
6 yr 0 m 8082 3.95 319 3.56 287 234 73
4 yr 11 m 8974 3.91 350 3.59 322 284 96
4 yr 0 m 6848 3.94 270 3.74 256 236 -18
2 yr 11 m 6453 3.97 256 4.05 261 269 -2
Avg 7154 3.94 282 3.75 268 256 6 Lacts.

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: SJ J16

Genomic Indicator: 4.11/99
BW (\$): 236/79 PW (\$): 343/93
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

Genomic Indicator: 234/99
BW (\$): 240/71 PW (\$): 531/91
11 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3365 4.43 149 6.42 216 243

FERNAIG ADMIRAL S3J

Birth Ident: XKC-96-305 (664092)

Breed: SJ J16

Genomic Indicator: 277/96
BW (\$): 279/86 PW (\$): 441/84
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6440 3.93 253 4.69 302 265

HSS R STRAVAGANZA S2F

Birth Ident: GYJN-08-233 (109544)

Breed: SF F16

Genomic Indicator: 183/99
BW (\$): 44/52 PW (\$): -96/88
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5120 3.82 196 3.74 191 255

LOT
135

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 43172006

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED JERSEY SUPPLEMENTARY MAH GALAXIE ISABELLA S2J</p> <p>Birth Ident: HPLM-21-91 No. 476</p> <p>Breed: SJ J14F2 Sex: FEMALE Date of Birth: 15/08/2021 Classification: 2024 85 VG</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>442/68</td><td>PW (\$):</td><td>504/77</td></tr> <tr><td>Protein BV (kg):</td><td>18/67</td><td>Fertility BV (%):</td><td>6.0/50</td></tr> <tr><td>Fat BV (kg):</td><td>23/67</td><td>Func Surv BV (%):</td><td>2.3/46</td></tr> <tr><td>Milk BV (ltr):</td><td>80/69</td><td>Somatic Cell BV:</td><td>0.14/66</td></tr> <tr><td>Lwt BV (kg):</td><td>-52/80</td><td></td><td></td></tr> </table> <p>Overall Opinion: 0.58/49 Dairy Conformation: 0.49/54 Udder Overall: 0.86/59 Avg SCC at latest Lactation: 19/3</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>3713</td><td>4.10</td><td>152</td><td>4.87</td><td>181</td><td>169</td><td>683</td><td>322/62</td></tr> <tr><td>1 yr 11 m</td><td>4720</td><td>4.53</td><td>214</td><td>5.43</td><td>256</td><td>286</td><td>599</td><td>289/56</td></tr> <tr><td>Avg</td><td>4216</td><td>4.34</td><td>183</td><td>5.19</td><td>219</td><td>228</td><td>2 Lacts.</td><td></td></tr> </tbody> </table> <p>Beautiful Jersey. Daughter of Lot 134. Rare pregnancy to Firecracker.</p> <p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 0 4 0 7 4 4 6 8 7 8 5 6 4 8 7</p> <p>Due to Calve: 02/09/2025 Bull: 124078 Expected Calf: MARQUEE LG FIRECRACKER-ET Genomic Indicator: BW(\$): 465/29 PW(\$): 442/10 Bull Mating Date: 124078 25/11/2024</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 (\$):	442/68	PW (\$):	504/77	Protein BV (kg):	18/67	Fertility BV (%):	6.0/50	Fat BV (kg):	23/67	Func Surv BV (%):	2.3/46	Milk BV (ltr):	80/69	Somatic Cell BV:	0.14/66	Lwt BV (kg):	-52/80			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	3 yr 0 m	3713	4.10	152	4.87	181	169	683	322/62	1 yr 11 m	4720	4.53	214	5.43	256	286	599	289/56	Avg	4216	4.34	183	5.19	219	228	2 Lacts.		<p>FLAXMILL PCG GALAXIE</p> <p>Birth Ident: JBLT-16-120 (317041)</p> <p>Breed: PJ J16 MAH WINSTON ILLUSION S1J</p> <p>Birth Ident: HPLM-19-46</p> <p>Breed: SJ J12F4 LINAN INTEGRITY WINSTON</p> <p>Birth Ident: CVXR-13-115 (314022)</p> <p>Breed: PJ J16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>454/61</td><td>Lwt BV (kg):</td><td>-44/74</td></tr> <tr><td>Protein BV (kg):</td><td>22/60</td><td>Fertility BV (%):</td><td>6.3/47</td></tr> <tr><td>Fat BV (kg):</td><td>25/61</td><td>Func Surv BV (%):</td><td>4.5/41</td></tr> <tr><td>Milk BV (ltr):</td><td>164/63</td><td>SCC BV:</td><td>0.09/56</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>5 yr 0 m</td><td>3938</td><td>3.98</td><td>157</td><td>4.36</td><td>171</td><td>169</td><td>333</td></tr> <tr><td>4 yr 1 m</td><td>4037</td><td>4.50</td><td>181</td><td>5.02</td><td>202</td><td>189</td><td>344</td></tr> <tr><td>3 yr 0 m</td><td>5812</td><td>4.32</td><td>251</td><td>4.70</td><td>273</td><td>266</td><td>237</td></tr> <tr><td>2 yr 0 m</td><td>4604</td><td>4.33</td><td>199</td><td>4.95</td><td>228</td><td>275</td><td>459</td></tr> <tr><td>Avg</td><td>4598</td><td>4.29</td><td>197</td><td>4.76</td><td>219</td><td>225</td><td>4 Lacts.</td></tr> </tbody> </table> <p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 0 5 0 7 5 6 8 7 6 8 5 6 4 7 7</p>		BW (\$):	454/61	Lwt BV (kg):	-44/74	Protein BV (kg):	22/60	Fertility BV (%):	6.3/47	Fat BV (kg):	25/61	Func Surv BV (%):	4.5/41	Milk BV (ltr):	164/63	SCC BV:	0.09/56	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 0 m	3938	3.98	157	4.36	171	169	333	4 yr 1 m	4037	4.50	181	5.02	202	189	344	3 yr 0 m	5812	4.32	251	4.70	273	266	237	2 yr 0 m	4604	4.33	199	4.95	228	275	459	Avg	4598	4.29	197	4.76	219	225	4 Lacts.	<p>PUHIPUHI CAPS GOLDIE S3J</p> <p>Birth Ident: MGXV-08-55 (309046)</p> <p>Breed: SJ J15F1 SOUTH LAND CAPSTAN SJ3</p> <p>Birth Ident: HHPP-02-50 (303039)</p> <p>Breed: SJ J15F1 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>352/99</td><td>Lwt BV (kg):</td><td>-31/99</td></tr> <tr><td>Protein BV (kg):</td><td>12/99</td><td>Fertility BV (%):</td><td>1.5/99</td></tr> <tr><td>Fat BV (kg):</td><td>30/99</td><td>Func Surv BV (%):</td><td>3.3/98</td></tr> <tr><td>Milk BV (ltr):</td><td>27/99</td><td>SCC BV:</td><td>-0.10/99</td></tr> </table> <p>FLAXMILL 14-44</p> <p>Birth Ident: JBLT-14-44</p> <p>Breed: PJ J16 MARSDEN NN ELICIT ET</p> <p>Birth Ident: CGON-07-109 (308500)</p> <p>Breed: PJ J16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>419/72</td><td>PW (\$):</td><td>460/92</td></tr> <tr><td>Milk (ltr)</td><td>3029</td><td>Protein (%)</td><td>4.51</td></tr> <tr><td>Protein (kg)</td><td>137</td><td>Milkfat (%)</td><td>4.09</td></tr> <tr><td>Fat (kg)</td><td>124</td><td>Days</td><td>225</td></tr> <tr><td>Milkfat 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(%)	4.51	Protein (kg)	137	Milkfat (%)	4.09	Fat (kg)	124	Days	225	Milkfat (kg)	225	LW	20	Age	9 yr 0 m	4281	4.38	188	4.80	206	231	192	8 yr 0 m	3923	4.38	172	4.10	161	232	-39	7 yr 0 m	5086	4.33	220	5.41	275	236	277	6 yr 1 m	4513	4.49	203	5.70	257	266	379	5 yr 0 m								Avg	4023	4.43	178	5.21	209	247	8 Lacts.	<p>OKURA LT INTEGRITY</p> <p>Birth Ident: CFWR-10-114 (311013)</p> <p>Breed: PJ J16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>278/81</td><td>PW (\$):</td><td>508/92</td></tr> <tr><td>Milk (ltr)</td><td>3777</td><td>Protein (%)</td><td>4.24</td></tr> <tr><td>Protein (kg)</td><td>160</td><td>Milkfat (%)</td><td>5.79</td></tr> <tr><td>Fat (kg)</td><td>219</td><td>Days</td><td>255</td></tr> <tr><td>Milkfat (kg)</td><td>255</td><td>LW</td><td>255</td></tr> <tr><td>Age</td><td>7 Lacts.</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>6 yr 1 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m	6582	4.27	281	4.26	280	275	139	2 yr 0 m	4942	4.12	203	4.86	240	284	135	Avg	6005	4.24	254	4.46	268	261	5 Lacts.
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 45555973

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 27/02/2025



REGISTERED JERSEY SUPPLEMENTARY



S✓ D✓

MAH TITUS INSTA S3J

Birth Id: HPLM-23-15

Breed: SJ J15F1 Sex: FEMALE
Date of Birth: 1/08/2023 Classification:
Genomic
BW (\$): 477/58 PW (\$): 383/24
Protein BV (kg): 22/59 Fertility BV (%): 4.9/46
Fat BV (kg): 33/59 Func Surv BV (%): 3.4/36
Milk BV (ltr): 136/60 Somatic Cell BV: -0.23/58
Lwt BV (kg): -23/61
Overall Opinion: 0.50/47 Dairy Conformation: 0.71/50
Udder Overall: 1.19/53
Avg SCC at latest Lactation :

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

Daughter of Lot 135.

Due to Calve : 24/08/2025 Bull :
Expected Calf
Genomic Indicator: BW(\$): PW(\$):
Bull Mating Date &

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

THORNWOOD BANFF TITUS

Birth Id: JTDB-19-370 (320020)

Breed: PJ J16 G3 S✓ D✓
Genomic Indicator:
BW (\$): 423/97
Protein BV (kg): 8/98
Fat BV (kg): 25/98
Milk BV (ltr): -702/99
Liveweight BV (kg): -7/96
Fertility BV (%): 7.5/94
Functional Survival BV (%): 4.7/59
Somatic Cell BV: -0.29/98
Fat %: 6.2
Protein %: 4.7

MAH GALAXIE ISABELLA S2J

Birth Id: HPLM-21-91

Breed: SJ J14F2 G3 S✓ D✓
Genomic
BW (\$): 442/68 PW (\$): 504/77
Protein BV (kg): 18/67 Fertility BV (%): 6.0/50
Fat BV (kg): 23/67 Func Surv BV (%): 2.3/46
Milk BV (ltr): 80/69 SCC BV: 0.14/66

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	85 VG
3 yr 0 m	3713	4.10	152	4.87	181	169
1 yr 11 m	4720	4.53	214	5.43	256	286
Avg	4216	4.34	183	5.19	219	228

Traits other than production (2024)

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

GLANTON DESI BANFF

Birth Id: BHDQ-17-57 (318021)

Breed: PJ J16 G3 S✓ D✓
Genomic Indicator:
BW (\$): 539/99 Lwt BV (kg): -25/99
Protein BV (kg): 15/99 Fertility BV (%): 4.0/99
Fat BV (kg): 44/99 Func Surv BV (%): 3.0/93
Milk BV (ltr): -638/99 SCC BV: -0.39/99

THORNWOOD GOLDIES TRIX

Birth Id: JTDB-16-4

Breed: PJ J16 G3 S✓ D✓
Genomic Indicator
BW (\$): 414/77 PW (\$): 695/93
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
8 yr 0 m 4777 4.16 199 5.56 266 189 1859
7 yr 0 m 6012 4.39 264 6.09 366 305 732
6 yr 1 m 5179 4.45 230 5.75 298 277 548
5 yr 0 m 5097 4.24 216 5.68 289 237 518
4 yr 0 m 5172 4.35 225 5.44 281 305 409
Avg 4860 4.33 210 5.82 283 267 7 Lacts.

FLAXMILL PCG GALAXIE

Birth Id: JBLT-16-120 (317041)

Breed: PJ J16 G3 S✓ D✓
Genomic Indicator:
BW (\$): 295/98 Lwt BV (kg): -65/97
Protein BV (kg): -1/99 Fertility BV (%): 3.2/99
Fat BV (kg): 10/99 Func Surv BV (%): 0.6/88
Milk BV (ltr): -458/99 SCC BV: 0.10/99

MAH WINSTON ILLUSION S1J

Birth Id: HPLM-19-46

Breed: SJ J12F4 G3 S✓ D✓
Genomic Indicator:
BW (\$): 454/61 PW (\$): 315/94
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
5 yr 0 m 3938 3.98 157 4.36 171 169 333
4 yr 1 m 4037 4.50 181 5.02 202 189 344
3 yr 0 m 5812 4.32 251 4.70 273 266 237
2 yr 0 m 4604 4.33 199 4.95 228 275 459
Avg 4598 4.29 197 4.76 219 225 4 Lacts.

ARRIETA TERRIFIC DESI ET

Birth Id: JYNN-11-7 (312047)

Breed: PJ J16 S✓ D✓
Genomic Indicator: BW (\$): 422/98
GLANTON TANA BLYSSE ET
Birth Id: BHDQ-14-1
Breed: PJ J16 GP4 S✓ D✓
Genomic Indicator:
BW (\$): 451/77 PW (\$): 665/92
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4040 4.95 200 6.79 274 244

PUHIPUHI CAPS GOLDIE S3J

Birth Id: MGXV-08-55 (309046)

Breed: SJ J15F1 S✓ D✓
Genomic Indicator: BW (\$): 352/99
THORNWOOD DEGRIE TRIX ET
Birth Id: JTDB-14-13
Breed: PJ J16 EX4 S✓ D✓
Genomic Indicator:
BW (\$): 415/80 PW (\$): 449/92
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3818 4.45 170 5.47 209 281

PUHIPUHI CAPS GOLDIE S3J

Birth Id: MGXV-08-55 (309046)

Breed: SJ J15F1 S✓ D✓
Genomic Indicator: BW (\$): 352/99
FLAXMILL 14-44
Birth Id: JBLT-14-44
Breed: PJ J16 S✓ D✓
Genomic Indicator:
BW (\$): 419/72 PW (\$): 460/92
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4023 4.43 178 5.21 209 247

LINAN INTEGRITY WINSTON

Birth Id: CVXR-13-115 (314022)

Breed: PJ J16 S✓ D✓
Genomic Indicator: BW (\$): 452/99
DAM:
Birth Id: HPLM-17-56
Breed: JF J8F7 S✓ D✓
Genomic Indicator:
BW (\$): 362/63 PW (\$): 213/96
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6005 4.24 254 4.46 268 261

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

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

D / S ✓ = Parentage Confirmed by DNA

P001.50

LOT
137

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 43301926

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 19/03/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH SUPERVISOR ISLA-OC S0F</p> <p>Birth Ident: HPLM-21-123 No. 478</p> <p>Breed: SF F12J4 Sex: FEMALE Date of Birth: 23/08/2021 Classification:</p> <p>Genomic</p> <p>BW (\$): 533/64 PW (\$): 483/72 Protein BV (kg): 40/67 Fertility BV (%): 7.1/51 Fat BV (kg): 46/68 Func Surv BV (%): 4.6/46 Milk BV (ltr): 672/70 Somatic Cell BV: -0.07/66 Lwt BV (kg): 21/61 Overall Opinion: 0.74/50 Dairy Conformation: 0.15/50 Udder Overall: 0.55/53 Avg SCC at latest Lactation: 18/3</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>3792</td> <td>3.97</td> <td>151</td> <td>4.98</td> <td>189</td> <td>161</td> </tr> <tr> <td>1 yr 11 m</td> <td>4848</td> <td>4.44</td> <td>215</td> <td>4.78</td> <td>232</td> <td>278</td> </tr> <tr> <td></td> <td>424</td> <td></td> <td></td> <td></td> <td></td> <td>424</td> </tr> <tr> <td>Avg</td> <td>4320</td> <td>4.23</td> <td>183</td> <td>4.87</td> <td>210</td> <td>220</td> </tr> </tbody> </table> <p>Same maternal line as Lots 134-136. In-calf to Monopoll. Nice udder for a Supervisor.</p> <p>Traits other than production (2023) AM ST MS OO S W C RA R L US FU RU FT RT TL UD OC 5 7 5 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0</p> <p>Due to Calve: 20/08/2025 Bull: 122013 Expected Calf: DICKSONS AR MONOPOLL-ET-P S2F Genomic Indicator: BW(\$): 501/31 PW(\$): 420/11 Mating Date: 122013 14/11/2024</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	3792	3.97	151	4.98	189	161	1 yr 11 m	4848	4.44	215	4.78	232	278		424					424	Avg	4320	4.23	183	4.87	210	220	<p>TAFTS GR SUPERVISOR S1F</p> <p>Birth Ident: DRQ-17-30 (118070)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 403/98 Protein BV (kg): 43/99 Fat BV (kg): 53/99 Milk BV (ltr): 1039/99 Liveweight BV (kg): 51/99 Fertility BV (%): 1.8/99 Functional Survival BV (%): 2.4/95 Somatic Cell BV: 0.00/99 Fat %: 4.8 Protein %: 3.9</p> <p>DAM: Birth Ident: HPLM-17-56</p> <p>Breed: JF J8F7 S V D V</p> <p>Genomic</p> <p>BW (\$): 362/63 PW (\$): -1/74 Protein BV (kg): 22/63 Fertility BV (%): 5.6/49 Fat BV (kg): 19/64 Func Surv BV (%): 4.9/43 Milk BV (ltr): 303/65 SCC BV: -0.08/59</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>6 yr 1 m</td> <td>6405</td> <td>4.39</td> <td>281</td> <td>4.54</td> <td>290</td> </tr> <tr> <td>5 yr 1 m</td> <td>6804</td> <td>4.05</td> <td>276</td> <td>4.54</td> <td>309</td> </tr> <tr> <td>4 yr 0 m</td> <td>5294</td> <td>4.37</td> <td>231</td> <td>4.16</td> <td>220</td> </tr> <tr> <td>3 yr 0 m</td> <td>6582</td> <td>4.27</td> <td>281</td> <td>4.26</td> <td>280</td> </tr> <tr> <td>2 yr 0 m</td> <td>4942</td> <td>4.12</td> <td>203</td> <td>4.86</td> <td>240</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>275</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>135</td> </tr> <tr> <td>Avg</td> <td>6005</td> <td>4.24</td> <td>254</td> <td>4.46</td> <td>268</td> </tr> </tbody> </table> <p>Traits other than production (2019) AM ST MS OO S W C RA R L US FU RU FT RT TL UD OC 0 0 0 0 7 6 7 4 5 6 7 7 8 5 7 4 7 7</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 1 m	6405	4.39	281	4.54	290	5 yr 1 m	6804	4.05	276	4.54	309	4 yr 0 m	5294	4.37	231	4.16	220	3 yr 0 m	6582	4.27	281	4.26	280	2 yr 0 m	4942	4.12	203	4.86	240						275						135	Avg	6005	4.24	254	4.46	268	<p>GALATEA MGH REGIMENT S1F</p> <p>Birth Ident: CNH-15-149 (116016)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 344/98 Lwt BV (kg): 17/98 Protein BV (kg): 37/99 Fertility BV (%): 3.9/99 Fat BV (kg): 19/99 Func Surv BV (%): 4.3/93 Milk BV (ltr): 686/99 SCC BV: 0.03/99</p> <p>DAM: Birth Ident: DRQ-14-3</p> <p>Breed: F F16 S V D V</p> <p>Genomic Indicator</p> <p>BW (\$): 435/78 PW (\$): 711/90</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>7 yr 0 m</td> <td>6497</td> <td>3.68</td> <td>239</td> <td>5.51</td> <td>358</td> </tr> <tr> <td>4 yr 0 m</td> <td>7928</td> <td>3.70</td> <td>293</td> <td>4.49</td> <td>356</td> </tr> <tr> <td>3 yr 0 m</td> <td>5250</td> <td>3.96</td> <td>208</td> <td>4.95</td> <td>260</td> </tr> <tr> <td>2 yr 0 m</td> <td>6430</td> <td>3.79</td> <td>243</td> <td>5.23</td> <td>336</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>284</td> </tr> <tr> <td>Avg</td> <td>6526</td> <td>3.77</td> <td>246</td> <td>5.02</td> <td>328</td> </tr> </tbody> </table> <p>9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5880 3.89 229 5.35 315 252</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 0 m	6497	3.68	239	5.51	358	4 yr 0 m	7928	3.70	293	4.49	356	3 yr 0 m	5250	3.96	208	4.95	260	2 yr 0 m	6430	3.79	243	5.23	336						284	Avg	6526	3.77	246	5.02	328	<p>MOURNE GROVE HOTHOUSE S2F</p> <p>Birth Ident: HCGP-09-90 (110080)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator: BW (\$): 283/99</p> <p>CAVALIER MINT BLOSSOM S0F</p> <p>Birth Ident: CMQ-10-66</p> <p>Breed: SF F16 85 VG S V</p> <p>Genomic Indicator: BW (\$): 486/74 PW (\$): 581/92</p> <p>9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5880 3.89 229 5.35 315 252</p> <p>VAN HEUVENS VA REMEDY S1F</p> <p>Birth Ident: BCWM-08-6 (109142)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator: BW (\$): 321/99</p> <p>DAM: Birth Ident: DRQ-12-30</p> <p>Breed: F F16 S V D V</p> <p>Genomic Indicator: BW (\$): 444/73 PW (\$): 938/90</p> <p>8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5880 3.89 229 5.35 315 252</p>	
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<p>LYNBROOK TERRIFIC ET S3J</p> <p>Birth Ident: DQBT-08-38 (309084)</p> <p>Breed: SJ J16 S V D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 411/99 Lwt BV (kg): -42/99 Protein BV (kg): 13/99 Fertility BV (%): 6.0/99 Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99 Milk BV (ltr): -159/99 SCC BV: -0.05/99</p> <p>MAH STRAV AGANZA S0F</p> <p>Birth Ident: HPLM-14-144</p> <p>Breed: SF F14 S V</p> <p>Genomic Indicator:</p> <p>BW (\$): 176/60 PW (\$): 188/96</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>6 yr 11 m</td> <td>8544</td> <td>3.94</td> <td>337</td> <td>3.63</td> <td>310</td> </tr> <tr> <td>6 yr 0 m</td> <td>8082</td> <td>3.95</td> <td>319</td> <td>3.56</td> <td>287</td> </tr> <tr> <td>4 yr 11 m</td> <td>8974</td> <td>3.91</td> <td>350</td> <td>3.59</td> <td>322</td> </tr> <tr> <td>4 yr 0 m</td> <td>6848</td> <td>3.94</td> <td>270</td> <td>3.74</td> <td>256</td> </tr> <tr> <td>2 yr 11 m</td> <td>6453</td> <td>3.97</td> <td>256</td> <td>4.05</td> <td>261</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>239</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-2</td> </tr> <tr> <td>Avg</td> <td>7154</td> <td>3.94</td> <td>282</td> <td>3.75</td> <td>268</td> </tr> </tbody> </table> <p>Plus 2 unprinted lactations</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 11 m	8544	3.94	337	3.63	310	6 yr 0 m	8082	3.95	319	3.56	287	4 yr 11 m	8974	3.91	350	3.59	322	4 yr 0 m	6848	3.94	270	3.74	256	2 yr 11 m	6453	3.97	256	4.05	261						239						-2	Avg	7154	3.94	282	3.75	268	<p>FERNAIG ADMIRAL S3J</p> <p>Birth Ident: XKC-96-305 (664092)</p> <p>Breed: SJ J16 S V D V</p> <p>Genomic Indicator: BW (\$): 277/96</p> <p>LYNBROOK OM TRICK ET S3J</p> <p>Birth Ident: DOBT-05-10</p> <p>Breed: SJ J16 EX2 S V D V</p> <p>Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84</p> <p>3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6440 3.82 253 4.69 302 265</p> <p>HSS R STRAVAGANZA S2F</p> <p>Birth Ident: GYJN-08-233 (109544)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator: BW (\$): 183/99</p> <p>DAM: Birth Ident: BOGB-07-64</p> <p>Breed: F F12</p> <p>Genomic Indicator: BW (\$): 44/52 PW (\$): -96/88</p> <p>4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5120 3.82 196 3.74 191 255</p>																																																																																		
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 47279113

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 19/03/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY **MAH STUPENDOVS IVA-OC S1F**
Birth Ident: HPLM-24-132
Breed: SF F14J2 Sex: FEMALE
Date of Birth: 9/09/2024 Classification: G3
Genomic
BW (\$): 484/54 PW (\$): 449/23
Protein BV (kg): 37/56 Fertility BV (%): 4.6/37
Fat BV (kg): 55/57 Func Surv BV (%): 2.7/29
Milk BV (ltr): 647/58 Somatic Cell BV: -0.11/55
Lwt BV (kg): 46/55
Overall Opinion: 0.45/43 Dairy Conformation: 0.42/45
Udder Overall: 0.63/48
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 0 m	3792	3.97	151	4.98	189	161
1 yr 11 m	4848	4.44	215	4.78	232	278
Avg	4320	4.23	183	4.87	210	220

Daughter of Lot 137.

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

MAH FBE STUPENDOVS-ET S2F
Birth Ident: HPLM-20-9 (121024)
Breed: SF F16 **MAH SUPERVISOR ISLA-OC S0F**
Birth Ident: HPLM-21-123
Breed: SF F12J4
Genomic
BW (\$): 533/64 Lwt BV (kg): 21/61
Protein BV (kg): 40/67 Fertility BV (%): 7.1/51
Fat BV (kg): 46/68 Func Surv BV (%): 4.6/46
Milk BV (ltr): 672/70 SCC BV: -0.07/66
Genomic Indicator:
Milk (ltr) Protein (%) Milkfat (%) Days LW
3 yr 0 m 3792 3.97 151 4.98 189 161
1 yr 11 m 4848 4.44 215 4.78 232 278
Avg 4320 4.23 183 4.87 210 220 2 Lacts.

MAH SUPERVISOR ISLA-OC S0F
Birth Ident: HPLM-21-123
Breed: SF F12J4
Genomic
BW (\$): 533/64 Lwt BV (kg): 21/61
Protein BV (kg): 40/67 Fertility BV (%): 7.1/51
Fat BV (kg): 46/68 Func Surv BV (%): 4.6/46
Milk BV (ltr): 672/70 SCC BV: -0.07/66
Genomic Indicator:
Milk (ltr) Protein (%) Milkfat (%) Days LW
3 yr 0 m 3792 3.97 151 4.98 189 161
1 yr 11 m 4848 4.44 215 4.78 232 278
Avg 4320 4.23 183 4.87 210 220 2 Lacts.

Traits other than production (2023)
AM ST MS OO S W C R A R L US FJ RU FT RT TL UD OC
5 7 5 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0

FANANA BM EXCELLENT S2F
Birth Ident: LKHD-18-60 (119012)
Breed: SF F16
Genomic Indicator:
BW (\$): 295/92 Lwt BV (kg): 24/94
Protein BV (kg): 17/93 Fertility BV (%): 2.5/80
Fat BV (kg): 33/93 Func Surv BV (%): 6.2/59
Milk BV (ltr): 358/94 SCC BV: -0.07/92

MAH TD SNOW NIGHT-ET S1F
Birth Ident: HPLM-18-25
Breed: SF F15J1
Genomic Indicator
BW (\$): 425/74 PW (\$): 552/95
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
6 yr 1 m 4778 3.80 181 4.44 212 169 499
5 yr 1 m 6377 4.30 274 4.87 310 233 420
4 yr 0 m 7847 4.24 333 4.76 374 274 354
3 yr 1 m 5577 4.38 244 5.08 283 242 526
2 yr 0 m 6431 4.05 260 4.73 304 274 462
Avg 6202 4.17 259 4.78 297 238 5 Lacts.

TAFTS GR SUPERVISOR S1F
Birth Ident: DRQ-17-30 (118070)
Breed: SF F16
Genomic Indicator:
BW (\$): 403/98 Lwt BV (kg): 51/99
Protein BV (kg): 43/99 Fertility BV (%): 1.8/99
Fat BV (kg): 53/99 Func Surv BV (%): 2.4/95
Milk BV (ltr): 1039/99 SCC BV: 0.00/99

DAM:
Birth Ident: HPLM-17-56
Breed: JF J8F7
Genomic Indicator:
BW (\$): 362/63 PW (\$): 213/96
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
6 yr 1 m 6405 4.39 281 4.54 290 235 529
5 yr 1 m 6804 4.05 276 4.54 309 245 223
4 yr 0 m 5294 4.37 231 4.16 220 267 23
3 yr 0 m 6582 4.27 281 4.26 280 275 139
2 yr 0 m 4942 4.12 203 4.86 240 284 135
Avg 6005 4.24 254 4.46 268 261 5 Lacts.

BOTHWELL WT MAXIMA S2F
Birth Ident: KLW-12-120 (113120)
Breed: SF F15J1
Genomic Indicator: BW (\$): 330/99

DAM:
Birth Ident: LKHD-14-20
Breed: F F16
Genomic Indicator:
BW (\$): 327/69 PW (\$): 551/90
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5098 3.69 188 5.60 286 235

84 GP
TENNANT DARKSTAR-OC S1F
Birth Ident: BYPB-12-142 (113087)
Breed: SF F14J2
Genomic Indicator: BW (\$): 359/94
MAH SB SNOW WHITE-ET S2F
Birth Ident: HPLM-16-3
Breed: SF F15J1 86 VG S'D
Genomic Indicator:
BW (\$): 394/76 PW (\$): 659/95
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6855 4.09 280 4.67 320 238

GALATEA MGH REGIMENT S1F
Birth Ident: CNH-15-149 (116016)
Breed: SF F16
Genomic Indicator: BW (\$): 344/98
DAM:
Birth Ident: DRQ-14-3
Breed: F F16
Genomic Indicator:
BW (\$): 435/78 PW (\$): 711/90
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6526 3.77 246 5.02 328 251

LYNBROOK TERRIFIC ET S3J
Birth Ident: DOBT-08-38 (309084)
Breed: SJ J16
Genomic Indicator: BW (\$): 411/99
MAH STRAV AGANZA S0F
Birth Ident: HPLM-14-144
Breed: SF F14 84 GP S'
Genomic Indicator:
BW (\$): 176/60 PW (\$): 188/96
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
7154 3.94 282 3.75 268 256

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

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LOT
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A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44768697

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>ABS ACHIEVER-ET Oseas HB No: 003128557482/USA (121798) Breed: F F16 G3 S✓ Genomic Indicator: G3 S✓ BW (\$): 342/86 Protein BV (kg): 22/89 Fat BV (kg): 73/89 Milk BV (ltr): 1019/90 Liveweight BV (kg): 42/79 Fertility BV (%): -8.4/79 Functional Survival BV (%): 0.3/70 Somatic Cell BV: -0.85/88 Fat %: 5.2 Protein %: 3.5</p>		<p>WOODCREST MOGUL YODER-ET Oseas HB No: 000072254526/USA (117683) Breed: PF F16 G3 S✓ Genomic Indicator: G3 S✓ BW (\$): 267/89 Lwt BV (kg): 70/74 Protein BV (kg): 34/94 Fertility BV (%): -8.8/86 Fat BV (kg): 63/94 Func Surv BV (%): 0.2/74 Milk BV (ltr): 1238/94 SCC BV: 0.00/92</p>		<p>MOUNTFIELD SSI DCY MOGUL-ET Oseas HB No: 003006972816/USA (112783) Breed: PF F16 S✓ Genomic Indicator: BW (\$): 78/97</p>			
<p>MAH HCKN ZERO S0F Birth Ident: HPLM-12-131 Breed: SF F12J3 G3 Genomic: G3 PW (\$): 185/90 BW (\$): 187/56 Lwt BV (kg): -56/49 Protein BV (kg): 3/59 Fertility BV (%): -0.8/41 Fat BV (kg): 16/61 Func Surv BV (%): 1.7/28 Milk BV (ltr): 137/63 SCC BV: -0.16/55</p>		<p>COMPASS-TRT AMRC AE Oseas HB No: 003013177242/USA Breed: F F16 Genomic Indicator: G3 BW (\$): 267/89 Lwt BV (kg): 70/74 Protein BV (kg): 34/94 Fertility BV (%): -8.8/86 Fat BV (kg): 63/94 Func Surv BV (%): 0.2/74 Milk BV (ltr): 1238/94 SCC BV: 0.00/92</p>		<p>WOODCREST PLANET YAKARA-ET Oseas HB No: 003008363689/USA Breed: F F16 S✓ Genomic Indicator: BW (\$): 113/77</p>			
<p>TRAITS OTHER THAN PRODUCTION (2024) AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 2 4 5 4 5 0 4 4 5 6 6 5 6 5 6 6 6 5</p> <p>Due to Calve: 02/09/2025 Bull: 818424 Expected Calf SGL 18DAIRYE Genomic Indicator: BW(\$): 103/34 PW(\$): 153/13 Bull Mating Date 818424 5/12/2024 824484 30/11/2024</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>		<p>APINA ALTAEMBASSY Oseas HB No: 000543756297/NLD (115792) Breed: PF F16 S✓ Genomic Indicator: BW (\$): 113/77</p>		<p>SEAGULL-BAY MSS AMERICA-ET Oseas HB No: 000070640281/USA Breed: F F16 Genomic Indicator: BW (\$): 8/90</p>			
<p>TRAITS OTHER THAN PRODUCTION (2014) AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 6 6 6 5 5 3 5 4 4 6 6 6 6 6 5 6 6 7</p>		<p>SIRE: Birth Ident: HCKN-10-193 Breed: F F14J2 Genomic Indicator: G3 BW (\$): 36/59 Lwt BV (kg): 2/44 Protein BV (kg): 11/65 Fertility BV (%): -1.0/51 Fat BV (kg): 7/66 Func Surv BV (%): 0.5/35 Milk BV (ltr): 435/67 SCC BV: 0.44/62</p>		<p>GREEN GRASS TEF PICKUP Birth Ident: HRRL-07-85 (108612) Breed: PF F16 S✓ Genomic Indicator: BW (\$): 8/90</p>			
<p>Small for an Achiever, but her dam was a Tiny friendly cow that did 10 consecutive lactations.</p>		<p>DAM: Birth Ident: HCKN-10-133 Breed: FJ F10J4 Genomic Indicator: G3 BW (\$): 95/44 PW (\$): 160/57</p>		<p>DAM: Birth Ident: KWTM-03-2 Breed: FJ F12J4 Genomic Indicator: BW (\$): 6/59 PW (\$): 93/90 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5136 3.51 180 4.05 208 246</p>			
<p>Age Milk Protein Milkfat Days LW Herd BW 1 yr 11 m 3505 3.56 125 5.06 178 183 741 322/62</p> <p>Avg 3505 3.56 125 5.06 178 183 1 Lacts.</p>		<p>Age Milk Protein Milkfat Days LW 11 yr 0 m 5154 4.10 211 5.04 260 256 278 10 yr 0 m 7119 3.91 278 4.56 324 249 348 9 yr 0 m 5522 4.07 225 4.47 247 262 116 8 yr 0 m 5640 4.05 228 4.58 258 230 195 6 yr 11 m 6622 3.90 259 4.47 296 262 147 6 yr 0 m 6632 3.91 260 4.79 318 248 248 4 yr 11 m 6591 4.01 264 4.73 312 256 200 4 yr 0 m 4820 3.91 189 5.12 247 246 160 2 yr 11 m 3941 3.90 154 4.83 190 273 113</p> <p>Avg 5561 3.97 221 4.73 263 259 10 Lacts.</p>		<p>Age Milk Protein Milkfat Days LW 1 yr 11 m 3587 3.64 130 5.25 188 249 24</p> <p>Avg 3587 3.64 130 5.25 188 249 1 Lacts.</p>		<p>DAM: Birth Ident: HCKN-07-81 Breed: FJ F11J1 Genomic Indicator: BW (\$): 80/73</p>	

LOT
140

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 43365863

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>BELLS OI FLOYD SJ3 Birth Ident: XKG-13-88 (314004) Breed: SJ J15F1 Genomic Indicator: G3 S[✓] D[✓]</p> <p>BW (\$): 487/99 Protein BV (kg): 24/99 Fat BV (kg): 41/99 Milk BV (ltr): 200/99 Liveweight BV (kg): 4/99 Fertility BV (%): 7.8/99 Functional Survival BV (%): 3.2/98 Somatic Cell BV: -0.22/99 Fat %: 5.4 Protein %: 4.1</p> <p>MAH HCKN ZERO S0F Birth Ident: HPLM-12-131 Breed: SF F12J3 Genomic Indicator: G3 S[✓] D[✓]</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>BW</th> </tr> </thead> <tbody> <tr> <td>11 yr 0 m</td> <td>5154</td> <td>4.10</td> <td>211</td> <td>5.04</td> <td>260</td> <td>256</td> </tr> <tr> <td>10 yr 0 m</td> <td>7119</td> <td>3.91</td> <td>278</td> <td>4.56</td> <td>324</td> <td>249</td> </tr> <tr> <td>9 yr 0 m</td> <td>5522</td> <td>4.07</td> <td>225</td> <td>4.47</td> <td>247</td> <td>262</td> </tr> <tr> <td>8 yr 0 m</td> <td>5640</td> <td>4.05</td> <td>228</td> 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Ident: FRPM-04-65 Breed: FJ F8J8 Genomic Indicator: G3 S[✓] D[✓]</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>BW</th> </tr> </thead> <tbody> <tr> <td>5 Lacts.</td> <td>3368</td> <td>4.23</td> <td>142</td> <td>5.71</td> <td>192</td> <td>225</td> </tr> </tbody> </table>	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW	5 Lacts.	4015	4.05	162	6.00	241	266	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW	7 Lacts.	5378	4.00	215	5.49	295	224	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW	6 Lacts.	5136	3.51	180	4.05	208	246	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW	5 Lacts.	3368	4.23	142	5.71	192	225
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1 yr 11 m	4850	4.13	200	5.70	276	286																																																																																																																																																																																																					
Avg	4325	4.03	174	5.35	231	237																																																																																																																																																																																																					

LOT
141

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 46969807

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE^g Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>ROCKLAND LQ BERKLY Birth Ident: QPPC-19-251 (320029) Breed: PJ J16 G3 S✓ D✓ Genomic Indicator: BW (\$): 597/97 Protein BV (kg): 25/98 Fat BV (kg): 58/99 Liveweight BV (kg): -18/96 Fertility BV (%): 4.2/94 Functional Survival BV (%): 3.2/57 Somatic Cell BV: -0.09/98 Fat %: 6.3 Protein %: 4.6</p>									
<p>DAM: Birth Ident: HPLM-21-132 Breed: JF J9F7 G3 S✓ D✓ Genomic Indicator: PW (\$): 540/76 BW (\$): 418/66 Lwt BV (kg): -70/76 Protein BV (kg): 8/66 Fertility BV (%): 5.9/48 Fat BV (kg): 34/67 Func Surv BV (%): 2.7/43 Milk BV (ltr): 97/69 SCC BV: -0.35/64</p>									
<p>LYNBROOK KING QUADRANT Birth Ident: QDBN-17-25 (318012) Breed: PJ J16 G3 S✓ D✓ Genomic Indicator: BW (\$): 435/98 Lwt BV (kg): -38/98 Protein BV (kg): 12/99 Fertility BV (%): -1.3/99 Fat BV (kg): 48/99 Func Surv BV (%): 0.7/91 Milk BV (ltr): -211/99 SCC BV: -0.40/99</p>									
<p>ROCKLAND LARSON BILLIE Birth Ident: MTXG-16-53 Breed: PJ J16 G3 S✓ D✓ Genomic Indicator: BW (\$): 567/72 PW (\$): 789/95 Age (ltr) Milk Protein Milkfat Days LW 8 yr 0 m 4156 4.04 168 5.58 232 161 1887 6 yr 0 m 4668 4.67 218 6.78 316 305 652 4 yr 11 m 4674 4.59 214 6.95 325 305 618 3 yr 1 m 4515 4.55 206 6.41 290 305 650 1 yr 11 m 3155 4.46 141 5.99 189 292 427 Avg 4234 4.47 189 6.39 270 274 5 Lacts.</p>									
<p>ROMA MURMUR KINGPIN S3J Birth Ident: BBGX-11-86 (312501) Breed: SJ J16 S✓ D✓ Genomic Indicator: BW (\$): 327/99 Lymbrook Goldie Curious Birth Ident: QDBN-15-39 Breed: PJ J16 EX2 S✓ D✓ Genomic Indicator: BW (\$): 479/74 PW (\$): 466/93 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3775 4.41 166 5.89 222 262</p>									
<p>EVLEEN INTEGRITY LARSON Birth Ident: CVJW-12-98 (313047) Breed: PJ J16 S✓ D✓ Genomic Indicator: BW (\$): 457/98 ROCKLAND PIONEER BILLIE Birth Ident: MTXG-13-114 Breed: PJ J16 S✓ D✓ Genomic Indicator: BW (\$): 443/66 PW (\$): 553/96 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3450 4.57 158 6.16 213 251</p>									
<p>BELLS OI FLOYD S3J Birth Ident: XKG-13-88 (314004) Breed: SJ J15F1 G3 S✓ D✓ Genomic Indicator: BW (\$): 487/99 Lwt BV (kg): 4/99 Protein BV (kg): 24/99 Fertility BV (%): 7.8/99 Fat BV (kg): 41/99 Func Surv BV (%): 3.2/98 Milk BV (ltr): 200/99 SCC BV: -0.22/99</p>									
<p>OKURA LT INTEGRITY Birth Ident: XKG-10-114 (311013) Breed: PJ J16 S✓ D✓ Genomic Indicator: BW (\$): 488/99 BELLS FIONA S2J Birth Ident: XKG-10-31 Breed: SJ J14F2 GP3 S✓ D✓ Genomic Indicator: BW (\$): 347/76 PW (\$): 690/92 9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5354 4.18 224 5.49 294 231</p>									
<p>MAH HCKN ZERO S0F Birth Ident: HPLM-12-131 Breed: SF F12J3 G3 S✓ D✓ Genomic Indicator: BW (\$): 187/56 PW (\$): 185/90 Age (ltr) Milk Protein Milkfat Days LW 11 yr 0 m 5154 4.10 211 5.04 260 256 278 10 yr 0 m 7119 3.91 278 4.56 324 249 348 9 yr 0 m 5522 4.07 225 4.47 247 262 116 8 yr 0 m 5640 4.05 228 4.58 258 230 195 6 yr 11 m 6622 3.90 259 4.47 296 282 147 Avg 5561 3.97 221 4.73 263 259 10 Lacts.</p>									
<p>SIRE: Birth Ident: HCKN-10-193 Breed: F F14J2 Genomic Indicator: BW (\$): 36/59 DAM: Birth Ident: HCKN-10-133 Breed: FJ F10J4 Genomic Indicator: BW (\$): 95/44 PW (\$): 160/57 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3587 3.64 130 5.25 188 249</p>									
<p>Traits other than production (2023) AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC 6 6 6 5 4 0 4 4 3 6 6 5 6 4 7 3 6 3</p>									

Daughter of Lot 140. Hard to fault her genomics. Our highest gBW calf. She is the 10th highest BW crossbred Berkly in NZ.

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

LOT
142

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 41735806

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>KAITAKA OI LEOPARD ET Birth Ident: DDTB-13-111 (314012) Breed: PJ J16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 373/99 Protein BV (kg): 3/99 Fat BV (kg): 23/99 Milk BV (ltr): -508/99 Liveweight BV (kg): -66/99 Fertility BV (%): 5.6/99 Functional Survival BV (%): 2.1/98 Somatic Cell BV: -0.24/99 Fat %: 5.9 Protein %: 4.3</p>		<p>MAH FREEDOM ZERO S1F Birth Ident: HPLM-18-162 Breed: SF F14J2 G3 S/D ✓ Genomic Indicator: S/D ✓ PW (\$): 322/71 BW (\$): 315/56 Lwt BV (kg): -8/52 Protein BV (kg): 25/58 Fertility BV (%): -9.8/44 Fat BV (kg): 44/59 Func Surv BV (%): 0.9/35 Milk BV (ltr): 485/61 SCC BV: -0.06/57</p>		<p>OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 488/99 Lwt BV (kg): -47/99 Protein BV (kg): 14/99 Fertility BV (%): 4.2/99 Fat BV (kg): 38/99 Func Surv BV (%): 3.8/99 Milk BV (ltr): -122/99 SCC BV: -0.04/99</p>		<p>LYNBROOK TERRIFIC ET SJ3 Birth Ident: DOBT-08-38 (309084) Breed: SJ J16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 411/99</p>																																				
<p>HPLM-20-89 No. 351 Breed: JF J9F7 Sex: FEMALE Date of Birth: 11/08/2020 Classification: Genomic BW (\$): 408/59 PW (\$): 563/91 Protein BV (kg): 15/58 Fertility BV (%): -1.4/45 Fat BV (kg): 37/59 Func Surv BV (%): 1.6/39 Milk BV (ltr): -204/61 Somatic Cell BV: -0.23/55 Lwt BV (kg): -50/73 Overall Opinion: 0.37/37 Dairy Conformation: 0.00/47 Udder Overall: 0.17/52 Avg SCC at latest Lactation: 21/3</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>4 yr 0 m</td> <td>3498</td> <td>4.43</td> <td>155</td> <td>5.83</td> <td>204</td> <td>168</td> </tr> <tr> <td>3 yr 0 m</td> <td>4502</td> <td>4.84</td> <td>218</td> <td>6.39</td> <td>288</td> <td>258</td> </tr> <tr> <td>2 yr 0 m</td> <td>4977</td> <td>4.74</td> <td>236</td> <td>5.74</td> <td>286</td> <td>275</td> </tr> <tr> <td>Avg</td> <td>4326</td> <td>4.69</td> <td>203</td> <td>5.99</td> <td>259</td> <td>234</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	4 yr 0 m	3498	4.43	155	5.83	204	168	3 yr 0 m	4502	4.84	218	6.39	288	258	2 yr 0 m	4977	4.74	236	5.74	286	275	Avg	4326	4.69	203	5.99	259	234	<p>KAITAKA TGM LEONIE Birth Ident: DDTB-07-52 Breed: PJ J16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 220/84 PW (\$): 583/95 Milk (ltr) (%) (kg) (%) (kg) Days LW 9 yr 11 m 3581 4.21 151 5.40 193 295 T 430 8 yr 0 m 4956 4.35 215 5.58 277 301 T 368 6 yr 0 m 4308 4.23 182 6.66 287 250 606 4 yr 0 m 4151 4.11 171 5.98 248 230 444 3 yr 1 m 2512 4.41 111 6.15 154 208 241 Avg 3774 4.23 160 5.92 223 258 6 Lacts.</p>		<p>OKURA LIKA I-CHARMAINE ET Birth Ident: CFWR-05-114 Breed: PJ J16 EX4 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 236/79 PW (\$): 343/93 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4015 4.05 162 6.00 241 266</p>		<p>TAWA GROVE MAUNGA ET SJ3 Birth Ident: CVVK-99-208 (300528) Breed: SJ J16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 234/99</p>	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																																				
4 yr 0 m	3498	4.43	155	5.83	204	168																																				
3 yr 0 m	4502	4.84	218	6.39	288	258																																				
2 yr 0 m	4977	4.74	236	5.74	286	275																																				
Avg	4326	4.69	203	5.99	259	234																																				
<p>HAZEL DAUNTLESS FREEDOM Birth Ident: VHK-08-82 (109230) Breed: PF F16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 320/99 Lwt BV (kg): 50/98 Protein BV (kg): 49/99 Fertility BV (%): -13.6/99 Fat BV (kg): 53/99 Func Surv BV (%): 0.3/96 Milk BV (ltr): 1260/99 SCC BV: 0.12/99</p>		<p>MACFARLANES DAUNTLESS Birth Ident: CVHG-00-65 (101140) Breed: PF F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 130/99</p>		<p>HAZEL RAUL FUZZ-ET Birth Ident: VHK-05-182 Breed: PF F16 84 GP S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 213/78 PW (\$): 631/91 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7464 3.67 274 4.06 303 231</p>																																						
<p>HAZEL DAUNTLESS FREEDOM Birth Ident: VHK-08-82 (109230) Breed: PF F16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 320/99 Lwt BV (kg): 50/98 Protein BV (kg): 49/99 Fertility BV (%): -13.6/99 Fat BV (kg): 53/99 Func Surv BV (%): 0.3/96 Milk BV (ltr): 1260/99 SCC BV: 0.12/99</p>		<p>MAH HCKN ZERO S0F Birth Ident: HPLM-12-131 Breed: SF F12J3 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 187/56 PW (\$): 185/90 Milk (ltr) (%) (kg) (%) (kg) Days LW 11 yr 0 m 5154 4.10 211 5.04 260 256 278 10 yr 0 m 7119 3.91 278 4.56 324 249 348 9 yr 0 m 5522 4.07 225 4.47 247 262 116 8 yr 0 m 5640 4.05 228 4.58 258 230 195 6 yr 11 m 6622 3.90 259 4.47 296 282 147 Avg 5561 3.97 221 4.73 263 259 10 Lacts.</p>		<p>SIRE: Birth Ident: HCKN-10-193 Breed: F F14J2 Genomic Indicator: S/D ✓ BW (\$): 36/59</p>																																						
<p>Traits other than production (2022) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 4 4 5 3 4 6 5 6 5 5 7 4 5 4</p> <p>Due to Calve: 22/08/2025 Bull: 119041 Expected Calf ROYSON MG CURRENCY S3F Genomic Indicator: BW(\$): 406/38 PW(\$): 414/14 Bull Mating Date 119041 14/11/2024</p>		<p>Traits other than production (2020) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 5 5 3 4 5 6 6 6 5 5 8 4 6 7</p>		<p>HAZEL DAUNTLESS FREEDOM Birth Ident: VHK-08-82 (109230) Breed: PF F16 G3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 320/99 Lwt BV (kg): 50/98 Protein BV (kg): 49/99 Fertility BV (%): -13.6/99 Fat BV (kg): 53/99 Func Surv BV (%): 0.3/96 Milk BV (ltr): 1260/99 SCC BV: 0.12/99</p>		<p>HAZEL RAUL FUZZ-ET Birth Ident: VHK-05-182 Breed: PF F16 84 GP S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 213/78 PW (\$): 631/91 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7464 3.67 274 4.06 303 231</p>																																				

LOT
143

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Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44418293

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



GLENUI DEGREE HOSS ET
Birth Ident: DTJJ-14-1 (315045)

Breed: PJ J16 **S✓ D✓**

Genomic Indicator: **G3**

BW (\$): 492/99
Protein BV (kg): 12/99
Fat BV (kg): 33/99
Milk BV (ltr): -353/99
Liveweight BV (kg): -41/99
Fertility BV (%): 7.9/99
Functional Survival BV (%): 3.2/98
Somatic Cell BV: -0.49/99
Fat %: 5.9
Protein %: 4.4

DAM:
Birth Ident: HPLM-20-89

Breed: JF J9F7 **S✓ D✓**

Genomic Indicator: **G3**

BW (\$): 563/91
Protein BV (kg): 15/58
Fat BV (kg): 37/59
Milk BV (ltr): -204/61

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW
4 yr 0 m	3498	4.43	155	5.83	204	168
3 yr 0 m	4502	4.84	218	6.39	288	258
2 yr 0 m	4977	4.74	236	5.74	286	275
Avg	4326	4.69	203	5.99	259	234

Traits other than production (2022)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 0 4 4 5 3 4 4 6 5 6 5 5 7 4 5 4

ARRIETA NN DEGREE ET
Birth Ident: JYNN-07-21 (308583)

Breed: PJ J16 **S✓ D✓**

Genomic Indicator: **G3,G1**

BW (\$): 373/99
Protein BV (kg): 9/99
Fat BV (kg): 30/99
Milk BV (ltr): -317/99

Lwt BV (kg): -35/99
Fertility BV (%): 3.4/99
Func Surv BV (%): 2.5/99
SCC BV: 0.01/99

GENUI BOWIES HONEYDEW
Birth Ident: DTJJ-06-23

Breed: PJ J16 **S✓ D✓**

Genomic Indicator: **G3**

BW (\$): 385/81
Milk (ltr): 4675
Protein (%) (kg): 4.46 209
Milkfat (%) (kg): 6.61 309
Days: 298
LW: 167

Age	Milk (ltr)	Protein (%) (kg)	Milkfat (%) (kg)	Days	LW
11 yr 11 m	4675	4.46 209	6.61 309	298	167
9 yr 1 m	4994	4.63 231	6.55 327	278	462
8 yr 0 m	4877	4.69 229	6.60 322	255	447
7 yr 0 m	4910	4.74 233	6.67 328	274	526
6 yr 0 m	4492	4.81 216	6.62 297	256	491
Avg	4544	4.69	213	6.61	300

Plus 5 unprinted lactations
9 Lacts.

NOAKES NEVVY SJJ
Birth Ident: CCKK-00-54 (301104)

Breed: SJ J16 **S✓ D✓**

Genomic Indicator: BW (\$): 248/99

ARRIETA SAMUAL DESI
Birth Ident: JYNN-02-6

Breed: PJ J16 VG2 **S✓ D✓**

Genomic Indicator: BW (\$): 214/88
PW (\$): 284/93

9 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4062 4.53 164 5.89 239 274

KONUI GLEN ELMOS BOWIE
Birth Ident: KRM-00-40 (301561)

Breed: PJ J16 **S✓ D✓**

Genomic Indicator: BW (\$): 137/99

GENUI BLAKES HONEY
Birth Ident: DTJJ-04-38

Breed: PJ J16 VG4 **S✓**

Genomic Indicator: BW (\$): 231/64
PW (\$): 109/97

10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3297 4.33 143 5.73 189 246

Same maternal line as Lots 139-142. Strong Jersey heifer. Rare pregnancy to polled bull Pollen.

Due to Calf: 04/09/2025 Bull: 124001
Expected Calf: PAYNES MONOPOLL POLLEN-P S2F
Genomic Indicator: BW(\$): 458/28 PW(\$): 473/10
Bull Mating Date: 124001 26/11/2024

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

N = Inbred 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

P001.50

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144

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P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 43506203

Three Generation Pedigree

jersey™

Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025

MINDA®

REGISTERED JERSEY SUPPLEMENTARY

MAH DEXTER LACY S0J

Birth Ident: HPLM-21-161 No. 406
Breed: SJ J13F3 Sex: FEMALE
Date of Birth: 9/09/2021 Classification: 2024 84 GP
Genomic G3 S✓ D✓
BW (\$): 492/68 PW (\$): 506/77
Protein BV (kg): 26/67 Fertility BV (%): 7.9/51
Fat BV (kg): 24/68 Func Surv BV (%): 4.9/48
Milk BV (ltr): 358/70 Somatic Cell BV: -0.79/66
Lwt BV (kg): -43/80
Overall Opinion: 0.48/51 Dairy Conformation: 0.21/55
Udder Overall: 0.72/60
Avg SCC at latest Lactation: 11/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW
2 yr 11 m	3934	3.89	153	4.73	186	175
1 yr 10 m	4497	4.61	207	5.35	240	285
Avg	4215	4.27	180	5.06	213	230

Good looking and easy to work with. Breeds well.

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

Due to Calve: 23/08/2025 Bull: 321714
Expected Calf ARKANS ACHIEVEMENT
Genomic Indicator: BW(\$): 576/36 PW(\$): 492/13
Bull Mating Date: 321714 14/11/2024

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: 33/99
BW (\$): 456/99
Protein BV (kg): 21/99
Fat BV (kg): 33/99
Milk BV (ltr): 4/99
Liveweight BV (kg): -16/99
Fertility BV (%): 4.5/99
Functional Survival BV (%): 2.8/95
Somatic Cell BV: -0.34/99
Fat %: 5.5
Protein %: 4.2

MAH TERRIFIC LADY S0J

Birth Ident: HPLM-18-46
Breed: SJ J9F7 G3 S✓ D✓
Genomic Indicator: 367/96
BW (\$): 407/61 Lwt BV (kg): -45/72
Protein BV (kg): 23/61 Fertility BV (%): 4.2/46
Fat BV (kg): 20/62 Func Surv BV (%): 4.1/41
Milk BV (ltr): 365/63 SCC BV: -0.45/58

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 0 m	4688	3.80	178	4.42	207
5 yr 0 m	6886	4.02	277	4.22	291
4 yr 0 m	6840	4.16	284	4.15	284
3 yr 1 m	5105	4.28	218	4.37	223
2 yr 0 m	5037	4.24	213	4.58	231
Avg	5711	4.10	234	4.33	247

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

ARRIETA NN DEGREE ET

Birth Ident: JYNN-07-21 (308583)
Breed: PJ J16 G3,G1 S✓ D✓
Genomic Indicator: 33/99
BW (\$): 373/99 Lwt BV (kg): -35/99
Protein BV (kg): 9/99 Fertility BV (%): 3.4/99
Fat BV (kg): 30/99 Func Surv BV (%): 2.5/99
Milk BV (ltr): -317/99 SCC BV: 0.01/99

DAM:

Birth Ident: HFYM-12-24
Breed: J J15F1 G3 S✓ D✓
Genomic Indicator: 419/71
BW (\$): 419/71 PW (\$): 468/92
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
8 yr 1 m 5274 4.44 234 5.93 313 230 294
7 yr 2 m 5058 4.05 205 5.39 273 209 303
6 yr 0 m 5744 4.29 246 4.94 284 263 216
5 yr 0 m 6284 3.90 245 4.99 313 257 304
4 yr 1 m 5281 3.84 203 5.19 274 226 283
Avg 5345 4.09 219 5.39 288 246 7 Lacts.

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)
Breed: SJ J16 G3,G1 S✓ D✓
Genomic Indicator: 411/99
BW (\$): 411/99 Lwt BV (kg): -42/99
Protein BV (kg): 13/99 Fertility BV (%): 6.0/99
Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99
Milk BV (ltr): -159/99 SCC BV: -0.05/99

MAH BEAMER LADY S2F

Birth Ident: HPLM-16-31
Breed: SF F15J1 G3 S✓ D✓
Genomic Indicator: 288/58
BW (\$): 288/58 PW (\$): 199/90
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
5 yr 0 m 6142 4.05 249 4.54 279 275 43
4 yr 0 m 6528 4.16 271 4.60 300 260 169
3 yr 0 m 5474 4.13 226 4.66 255 271 104
1 yr 11 m 4945 4.07 201 4.94 244 279 58
Avg 5772 4.10 237 4.67 270 271 4 Lacts.

NOAKES NEVVY S3J

Birth Ident: CCKK-00-54 (301104)
Breed: SJ J16 S✓ D✓
Genomic Indicator: 248/99
BW (\$): 248/99
ARRIETA SAMUAL DESI
Birth Ident: JYNN-02-6
Breed: PJ J16 VG2 S✓ D✓
Genomic Indicator: 214/88
BW (\$): 214/88 PW (\$): 284/93
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: 275/99
BW (\$): 275/99
DAM:
Birth Ident: HFYM-10-6
Breed: JF J13F3 S✓
Genomic Indicator: 302/67
BW (\$): 302/67 PW (\$): 667/92
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
606 3.68 243 5.02 332 255

FERNAIG ADMIRAL SJ3

Birth Ident: KXC-96-305 (664092)
Breed: SJ J16 S✓ D✓
Genomic Indicator: 277/96
BW (\$): 277/96
LYNBROOK OM TRICK ET S3J
Birth Ident: DOBT-05-10
Breed: SJ J16 EX2 S✓ D✓
Genomic Indicator: 279/86
BW (\$): 279/86 PW (\$): 441/84
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6440 3.93 253 4.69 302 265

SAN RAY FM BEAMER-ET S2F

Birth Ident: MHT-10-20 (111037)
Breed: SF F14J2 S✓ D✓
Genomic Indicator: 381/99
BW (\$): 381/99
MAH RAZZLER LADY S1F
Birth Ident: HPLM-11-26
Breed: SF F15 84 GP S✓
Genomic Indicator: 164/60
BW (\$): 164/60 PW (\$): 347/91
9 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
7196 3.75 270 4.28 308 272

LOT
145

POLLED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 4714664

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED JERSEY

SUPPLEMENTARY

MAH TRILOGY LADY-P S1J

Birth Ident: HPLM-24-100

Breed: **SJ J15F1** Sex: **FEMALE**
Date of Birth: **26/08/2024** Classification:
Genomic
BW (\$): **556/48** PW (\$): **469/20**
Protein BV (kg): **21/49** Fertility BV (%): **8.5/34**
Fat BV (kg): **35/49** Func Surv BV (%): **4.5/31**
Lwt BV (kg): **-60/51** Somatic Cell BV: **-0.59/48**
Overall Opinion: **0.47/36** Dairy Conformation: **0.40/39**
Udder Overall: **0.41/42**
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
2 yr 11 m	3934	3.89	153	4.73	186	175
1 yr 10 m	4497	4.61	207	5.35	240	285
Avg	4215	4.27	180	5.06	213	230

Daughter of Lot 144. Contract interest from LIC and CRV. She is the 6th highest BW Jersey Trilogy in NZ.

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

LYNBROOK TBM TRILOGY-P

Birth Ident: DQBT-22-144 (323205)

Breed: **PJ J16**
Genomic Indicator:
BW (\$): **469/58**
Protein BV (kg): **10/59**
Fat BV (kg): **36/59**
Liveweight BV (kg): **-52/59**
Milk BV (ltr): **-118/61**
Fertility BV (%): **3.4/44**
Functional Survival BV (%): **4.0/36**
Somatic Cell BV: **-0.48/58**
Fat %: **5.7**
Protein %: **4.1**

MAH DEXTER LACY S0J

Birth Ident: HPLM-21-161

Breed: **SJ J13F3**
Genomic Indicator:
BW (\$): **492/68** PW (\$): **506/77**
Protein BV (kg): **26/67** Lwt BV (kg): **-43/80**
Fat BV (kg): **24/68** Fertility BV (%): **7.9/51**
Milk BV (ltr): **358/70** SCC BV: **-0.79/66**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
2 yr 11 m	3934	3.89	153	4.73	186
1 yr 10 m	4497	4.61	207	5.35	240
Avg	4215	4.27	180	5.06	213

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

TIRONUI GB MONTAGE-ET

Birth Ident: DFYL-18-7 (319066)

Breed: **PJ J16**
Genomic Indicator:
BW (\$): **600/94** Lwt BV (kg): **-22/90**
Protein BV (kg): **31/96** Fertility BV (%): **1.9/89**
Fat BV (kg): **56/97** Func Surv BV (%): **1.9/60**
Milk BV (ltr): **120/97** SCC BV: **-0.06/96**

LYNBROOK DIRECT TRIC P

Birth Ident: DQBT-18-80

Breed: **PJ J16**
Genomic Indicator:
BW (\$): **479/70** PW (\$): **383/96**
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg) Days LW
6 yr 1 m 3143 4.26 134 5.16 162 160 T 370
5 yr 1 m 4951 4.42 219 5.40 267 252 691
4 yr 0 m 5805 4.19 243 5.42 314 263 406
3 yr 1 m 4713 4.28 202 5.87 277 255 T 297
2 yr 0 m 4678 4.05 189 5.72 268 276 308
Avg 4658 4.24 197 5.53 258 241 5 Lacts.

RIVERVIEW AND DEXTER S2J

Birth Ident: HFYM-14-92 (315009)

Breed: **SJ J16**
Genomic Indicator:
BW (\$): **456/99** Lwt BV (kg): **-16/99**
Protein BV (kg): **21/99** Fertility BV (%): **4.5/99**
Fat BV (kg): **33/99** Func Surv BV (%): **2.8/95**
Milk BV (ltr): **4/99** SCC BV: **-0.34/99**

MAH TERRIFIC LADY S0J

Birth Ident: HPLM-18-46

Breed: **SJ J9F7**
Genomic Indicator:
BW (\$): **407/61** PW (\$): **367/96**
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg) Days LW
6 yr 0 m 4688 3.80 178 4.42 207 175 554
5 yr 0 m 6886 4.02 277 4.22 291 254 434
4 yr 0 m 6840 4.16 284 4.15 284 260 263
3 yr 1 m 5105 4.28 218 4.37 223 243 189
2 yr 0 m 5037 4.24 213 4.58 231 281 138
Avg 5711 4.10 234 4.33 247 243 5 Lacts.

GLANTON SS BASTILLE S3J

Birth Ident: BHDQ-16-83 (317001)

Breed: **SJ J16**
Genomic Indicator:
BW (\$): **612/93**

TIRONUI INTEG MEG

Birth Ident: DFYL-12-270

Breed: **PJ J16**
Genomic Indicator:
BW (\$): **538/85** PW (\$): **585/92**
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4271 4.60 196 6.26 267 263

GLOBAL FUTURE DIRECTION P

Birth Ident: MRTW-16-19 (317729)

Breed: **PJ J16**
Genomic Indicator:
BW (\$): **241/96**

LYNBROOK O INTEG TRIC

Birth Ident: DQBT-16-31

Breed: **PJ J16**
Genomic Indicator:
BW (\$): **391/71** PW (\$): **307/96**
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4914 4.23 208 5.50 270 259

ARRIETA NN DEGREE ET

Birth Ident: JYNN-07-21 (308583)

Breed: **PJ J16**
Genomic Indicator:
BW (\$): **373/99**

DAM: Birth Ident: HFYM-12-24

Breed: **J J15F1**
Genomic Indicator:
BW (\$): **419/71** PW (\$): **468/92**

7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5345 4.09 219 5.39 288 246

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: **SJ J16**
Genomic Indicator:
BW (\$): **411/99**

MAH BEAMER LADY S2F

Birth Ident: HPLM-16-31

Breed: **SF F15J1**
Genomic Indicator:
BW (\$): **288/58** PW (\$): **199/90**
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5772 4.10 237 4.67 270 271

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

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

D / S ✓ = Parentage Confirmed by DNA

P001.50

LOT
146

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 45618275

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 27/02/2025



<p>REGISTERED JERSEY SUPPLEMENTARY</p> <p>MAH TITUS LANEY S1J</p> <p>Birth Ident: HPLM-23-23</p> <p>Breed: SJ J15F1 Sex: FEMALE</p> <p>Date of Birth: 4/08/2023 Classification:</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>548/58</td><td>PW (\$):</td><td>472/24</td></tr> <tr><td>Protein BV (kg):</td><td>29/59</td><td>Fertility BV (%):</td><td>7.2/46</td></tr> <tr><td>Fat BV (kg):</td><td>35/59</td><td>Func Surv BV (%):</td><td>2.8/37</td></tr> <tr><td>Milk BV (ltr):</td><td>73/60</td><td>Somatic Cell BV:</td><td>-0.56/58</td></tr> <tr><td>Lwt BV (kg):</td><td>-20/61</td><td></td><td></td></tr> </table> <p>Overall Opinion: 0.26/47 Dairy Conformation: 0.61/51</p> <p>Udder Overall: 0.63/53</p> <p>Avg SCC at latest Lactation :</p> <table border="1"> <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> </table>		BW (\$):	548/58	PW (\$):	472/24	Protein BV (kg):	29/59	Fertility BV (%):	7.2/46	Fat BV (kg):	35/59	Func Surv BV (%):	2.8/37	Milk BV (ltr):	73/60	Somatic Cell BV:	-0.56/58	Lwt BV (kg):	-20/61			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	<p>THORNWOOD BANFF TITUS</p> <p>Birth Ident: JTDB-19-370 (320020)</p> <p>Breed: PJ J16</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>423/97</td></tr> <tr><td>Protein BV (kg):</td><td>8/98</td></tr> <tr><td>Fat BV (kg):</td><td>25/98</td></tr> <tr><td>Milk BV (ltr):</td><td>-702/99</td></tr> <tr><td>Liveweight BV (kg):</td><td>-7/96</td></tr> <tr><td>Fertility BV (%):</td><td>7.5/94</td></tr> <tr><td>Functional Survival BV (%):</td><td>4.7/59</td></tr> <tr><td>Somatic Cell BV:</td><td>-0.29/98</td></tr> <tr><td>Fat %:</td><td>6.2</td></tr> <tr><td>Protein %:</td><td>4.7</td></tr> </table>		BW (\$):	423/97	Protein BV (kg):	8/98	Fat BV (kg):	25/98	Milk BV (ltr):	-702/99	Liveweight BV (kg):	-7/96	Fertility BV (%):	7.5/94	Functional Survival BV (%):	4.7/59	Somatic Cell BV:	-0.29/98	Fat %:	6.2	Protein %:	4.7	<p>GLANTON DESI BANFF</p> <p>Birth Ident: BHDQ-17-57 (318021)</p> <p>Breed: PJ J16</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>539/99</td><td>Lwt BV (kg):</td><td>-25/99</td></tr> <tr><td>Protein BV (kg):</td><td>15/99</td><td>Fertility BV (%):</td><td>4.0/99</td></tr> <tr><td>Fat BV (kg):</td><td>44/99</td><td>Func Surv BV (%):</td><td>3.0/93</td></tr> <tr><td>Milk BV (ltr):</td><td>-638/99</td><td>SCC BV:</td><td>-0.39/99</td></tr> </table>		BW (\$):	539/99	Lwt BV (kg):	-25/99	Protein BV (kg):	15/99	Fertility BV (%):	4.0/99	Fat BV (kg):	44/99	Func Surv BV (%):	3.0/93	Milk BV (ltr):	-638/99	SCC BV:	-0.39/99	<p>ARRIETA TERRIFIC DESI ET</p> <p>Birth Ident: JYNN-11-7 (312047)</p> <p>Breed: PJ J16</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>422/98</td></tr> </table>		BW (\$):	422/98																																																										
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<p>MAH TERRIFIC LADY S0J</p> <p>Birth Ident: HPLM-18-46</p> <p>Breed: SJ J9F7</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>407/61</td><td>PW (\$):</td><td>367/96</td></tr> </table> <table border="1"> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (%)</th><th>Days</th><th>LW</th></tr> <tr><td>6 yr 0 m</td><td>4688</td><td>3.80</td><td>178</td><td>4.42</td><td>207</td><td>175</td><td>554</td></tr> <tr><td>5 yr 0 m</td><td>6886</td><td>4.02</td><td>277</td><td>4.22</td><td>291</td><td>254</td><td>434</td></tr> <tr><td>4 yr 0 m</td><td>6840</td><td>4.16</td><td>284</td><td>4.15</td><td>284</td><td>260</td><td>263</td></tr> <tr><td>3 yr 1 m</td><td>5105</td><td>4.28</td><td>218</td><td>4.37</td><td>223</td><td>243</td><td>189</td></tr> <tr><td>2 yr 0 m</td><td>5037</td><td>4.24</td><td>213</td><td>4.58</td><td>231</td><td>281</td><td>138</td></tr> <tr><td>Avg</td><td>5711</td><td>4.10</td><td>234</td><td>4.33</td><td>247</td><td>243</td><td>5 Lacts.</td></tr> </table>		BW (\$):	407/61	PW (\$):	367/96	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 0 m	4688	3.80	178	4.42	207	175	554	5 yr 0 m	6886	4.02	277	4.22	291	254	434	4 yr 0 m	6840	4.16	284	4.15	284	260	263	3 yr 1 m	5105	4.28	218	4.37	223	243	189	2 yr 0 m	5037	4.24	213	4.58	231	281	138	Avg	5711	4.10	234	4.33	247	243	5 Lacts.	<p>MAH BEAMER LADY S2F</p> <p>Birth Ident: HPLM-16-31</p> <p>Breed: SF F15J1 G2 GP</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>288/58</td><td>PW (\$):</td><td>199/90</td></tr> </table> <table border="1"> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (%)</th><th>Days</th><th>LW</th></tr> <tr><td>4 Lacts.</td><td>5772</td><td>4.10</td><td>237</td><td>4.67</td><td>270</td><td>271</td></tr> </table>		BW (\$):	288/58	PW (\$):	199/90	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 Lacts.	5772	4.10	237	4.67	270	271	<p>LYNBROOK TERRIFIC ET S3J</p> <p>Birth Ident: DOBT-08-38 (309084)</p> <p>Breed: SJ J16</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>411/99</td></tr> </table>		BW (\$):	411/99																																																
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4 yr 0 m	6840	4.16	284	4.15	284	260	263																																																																																																																											
3 yr 1 m	5105	4.28	218	4.37	223	243	189																																																																																																																											
2 yr 0 m	5037	4.24	213	4.58	231	281	138																																																																																																																											
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N = Induced T = At least 1 Abnormal Test in this Lactation = GeneMark DNA Profiled # = Percentage Uncertain D / S ✓ = Parentage Confirmed by DNA
D = Lactation values include at least 1 derived test g Indices evaluated by LIC using genomic information P001.50

LOT
147

A2A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 40627175

Three Generation Pedigree





Moovin Aherd Ltd
New Zealand




Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025





BELLS OI FLOYD S3J
Birth Ident: XKG-13-88 (314004)
Breed: SJ J15F1  S✓ D✓
Genomic Indicator:
BW (\$): 487/99
Protein BV (kg): 24/99
Fat BV (kg): 41/99
Liveweight BV (kg): 4/99
Fertility BV (%): 7.8/99
Functional Survival BV (%): 3.2/98
Somatic Cell BV: -0.22/99
Fat %: 5.4
Protein %: 4.1

MAH CANBEE BONITA 50F
Birth Ident: HPLM-15-153
Breed: SF F16  S✓
Genomic Indicator:
PW (\$): 269/96
Lwt BV (kg): 76/70
Fertility BV (%): -8.8/48
Func Surv BV (%): -1.3/39
SCC BV: 0.00/58


Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW
8 yr 0 m	6660	3.58	239	3.92	261	201
7 yr 0 m	9058	3.50	317	3.78	343	253
6 yr 0 m	8436	3.60	304	3.58	302	261
5 yr 0 m	9357	3.47	325	3.50	327	261
4 yr 0 m	7181	3.56	256	3.63	261	254
2 yr 11 m	8780	3.53	310	3.60	316	275
1 yr 11 m	7065	3.59	254	4.11	290	273
Avg	8077	3.54	286	3.71	300	254

Traits other than production (2017)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 0 7 6 5 4 7 6 6 6 5 6 7 6 7

OKURA LT INTEGRITY
Birth Ident: CFWR-10-114 (311013)
Breed: PJ J16  S✓ D✓
Genomic Indicator:
BW (\$): 488/99 Lwt BV (kg): -47/99
Protein BV (kg): 14/99 Fertility BV (%): 4.2/99
Fat BV (kg): 38/99 Func Surv BV (%): 3.8/99
Milk BV (ltr): -122/99 SCC BV: -0.04/99

BELLS FIONA S2J
Birth Ident: XKG-10-31
Breed: SJ J14F2  S✓ D✓
Genomic Indicator:
BW (\$): 347/76 PW (\$): 690/92


Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
10 yr 0 m	4819	4.31	208	4.86	234
8 yr 11 m	5930	4.20	249	5.43	322
8 yr 0 m	5173	4.28	222	5.16	267
7 yr 1 m	4543	3.77	171	5.55	252
5 yr 11 m	5903	4.22	249	5.41	319
Avg	5354	4.18	224	5.49	294


COUNTRY ROAD CANBEE
Oseas HB No: 000H01527438/AUS (112754)
Breed: PF F16  S✓
Genomic Indicator:
BW (\$): 29/89 Lwt BV (kg): 116/63
Protein BV (kg): 42/96 Fertility BV (%): -17.1/90
Fat BV (kg): 36/97 Func Surv BV (%): -3.1/72
Milk BV (ltr): 1475/97 SCC BV: -0.20/96


DAM:
Birth Ident: LBGF-07-49
Breed: F F15
Genomic Indicator:
BW (\$): 91/54 PW (\$): 281/90


Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 0 m	1066	3.07	33	3.65	39
7 yr 0 m	7043	3.65	257	4.54	320
5 yr 0 m	5590	3.18	178	4.22	236
4 yr 0 m	5917	3.64	215	4.51	267
3 yr 1 m	4762	3.58	170	4.73	225
Avg	5532	3.56	197	4.56	252


Traits other than production (2017)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 0 7 6 5 4 7 6 6 6 5 6 7 6 7

LYNBROOK TERRIFIC ET S3J
Birth Ident: DGBT-08-38 (309084)
Breed: SJ J16  S✓ D✓
Genomic Indicator:
BW (\$): 411/99


OKURA LIKA I-CHARMAINE ET
Birth Ident: CFWR-05-114
Breed: PJ J16 EX4  S✓ D✓
Genomic Indicator:
BW (\$): 236/79 PW (\$): 343/93
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  S✓ D✓
Genomic Indicator:
BW (\$): 309/98

BELLS PARIS S1J
Birth Ident: XKG-04-44
Breed: SJ J12F4  S✓
Genomic Indicator:
BW (\$): 332/75 PW (\$): 732/91
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5378 4.00 215 5.49 295 224

ROUMARE
Oseas HB No: 002217051448/FRA (107755)
Breed: PF F16  S✓
Genomic Indicator:
BW (\$): 42/88

COUNTRY ROAD INFORMER CAROL
Oseas HB No: 000C0600836/AUS
Breed: F F16
Genomic Indicator:
BW (\$): 28/96 PW (\$): 42/88

SRB NIELSENS STORMLINE
Birth Ident: FKYK-01-97 (102090)
Breed: SF F16  S✓ D✓
Genomic Indicator:
BW (\$): 69/99


DAM:
Birth Ident: JHPQ-98-59
Breed: FJ F13J1
Genomic Indicator:
BW (\$): -24/54 PW (\$): 304/84
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5306 3.61 192 4.06 215 248

Lovely, strong, first round cross bred cow. Rare Firecracker pregnancy. Udder better than TOP.

Due to Calve: 30/08/2025 Bull: 124078
Expected Calf: MARQUEE LG FIRECRACKER-ET
Genomic Indicator: BW(\$): 423/26 PW(\$): 403/10
Bull Mating Date: 124078 22/11/2024

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

N = Inbred 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

P001.50

LOT
148

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 42951129

Three Generation Pedigree

Jersey™

Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025

MINDA™

REGISTERED JERSEY SUPPLEMENTARY

MAH BESIEGE MACK S1J

Birth Ident: HPLM-21-16 No. 331

Breed: SJ J12F4 Sex: FEMALE
Date of Birth: 2/08/2021 Classification: 2024 83 GP
Genomic
BW (\$): 326/67 PW (\$): 389/76
Protein BV (kg): 4/67 Fertility BV (%): 9.5/49
Fat BV (kg): 13/67 Func Surv BV (%): 3.9/44
Milk BV (ltr): -405/69 Somatic Cell BV: -0.07/65
Lwt BV (kg): -41/78
Overall Opinion: 0.27/49 Dairy Conformation: 0.13/54
Udder Overall: 0.57/59
Avg SCC at latest Lactation: 29/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 0 m	3488	4.28	149	5.14	179	180
2 yr 0 m	4322	4.57	197	5.47	236	271
Avg	3905	4.44	173	5.32	208	226

Another lovely Besiege. Doing well over her liveweight in solids.

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

Due to Calve: 18/09/2025 Bull: 821456
Expected Calf SGL DAIRYG
Genomic Indicator: BW(\$): 150/27 PW(\$): 150/10
Bull Mating Date
821456 25/12/2024
321714 8/11/2024
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 LT BESIEGE ET

Birth Ident: DFYL-15-23 (316009)

Breed: PJ J16
Genomic Indicator: G3
BW (\$): 474/99
Protein BV (kg): 16/99
Fat BV (kg): 29/99
Milk BV (ltr): -289/99
Liveweight BV (kg): -63/98
Fertility BV (%): 3.1/99
Functional Survival BV (%): 2.3/93
Somatic Cell BV: -0.17/99
Fat %: 5.7
Protein %: 4.4

DAM:

Birth Ident: HPLM-19-3

Breed: FJ F8J8
Genomic Indicator: G3
BW (\$): 109/89
Protein BV (kg): 4/56 Fertility BV (%): 9.7/37
Fat BV (kg): 10/57 Func Surv BV (%): 4.3/30
Milk BV (ltr): -243/60 SCC BV: 0.01/51

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 1 m	4594	4.08	187	5.68	261
4 yr 1 m	1005	5.02	50	6.68	67
3 yr 0 m	5307	4.39	233	4.85	258
2 yr 0 m	3168	4.42	140	5.65	179
Avg	4356	4.29	187	5.34	232

Traits other than production (2021)
AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 5 6 6 5 6 6 6 7 6 5 5 3 5 6

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: SJ J16
Genomic Indicator: G3, G1
BW (\$): 411/99 Lwt BV (kg): -42/99
Protein BV (kg): 13/99 Fertility BV (%): 6.0/99
Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99
Milk BV (ltr): -159/99 SCC BV: -0.05/99

TIRONUI DEGREE BETTIE

Birth Ident: DFYL-13-6

Breed: PJ J16
Genomic Indicator: G3
BW (\$): 415/76 PW (\$): 441/88
Milk (ltr) Protein (%) Milkfat (%) Days LW
5 yr 5 m 3906 4.60 180 5.65 221 259 314
3 yr 7 m 3472 4.43 154 5.13 178 223 189
2 yr 7 m 2856 4.25 121 6.27 179 210 167
Avg 3411 4.45 152 5.65 193 231 3 Lacts.

BUSYBOY

Birth Ident: RTP-17-389

Breed: J J16
Genomic Indicator: G3
BW (\$): 326/67 Lwt BV (kg): -20/67
Protein BV (kg): 6/68 Fertility BV (%): 11.0/55
Fat BV (kg): 20/69 Func Surv BV (%): 2.5/47
Milk BV (ltr): -298/71 SCC BV: 0.17/65

MAH KELS MCENROE S1F

Birth Ident: HPLM-17-150

Breed: SF F16
Genomic Indicator: G3
BW (\$): 135/58 PW (\$): -24/91
Milk (ltr) Protein (%) Milkfat (%) Days LW
6 yr 11 m 1963 3.97 78 5.41 106 132 50
5 yr 11 m 4967 4.03 200 4.65 231 261 159
4 yr 11 m 4179 4.00 167 4.72 197 277 100
3 yr 11 m 5552 4.14 230 4.23 235 269 -12
2 yr 10 m 6381 4.09 261 3.99 254 286 -22
Avg 4568 4.06 185 4.45 203 254 6 Lacts.

FERNAIG ADMIRAL SJ3

Birth Ident: XKC-96-305 (664092)

Breed: SJ J16
Genomic Indicator: BW (\$): 277/96
LYNBROOK OM TRICK ET S3J
Birth Ident: DQBT-05-10
Breed: SJ J16 EX2 S'D
Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6440 3.93 253 4.69 302 265

ARRIETA NN DEGREE ET

Birth Ident: JYNN-07-21 (308583)

Breed: PJ J16
Genomic Indicator: BW (\$): 373/99
TIRONUI MANS BETTY SJJ
Birth Ident: DFYL-04-166
Breed: SJ J16 GP2 S'D
Genomic Indicator: BW (\$): 234/87 PW (\$): 713/93
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4795 3.95 190 5.29 254 249

BELLS CM CONRAD S2J

Birth Ident: XKV-10-156 (312057)

Breed: SJ J15F1
Genomic Indicator: BW (\$): 365/99
ASHVALE OLM VIOLA
Birth Ident: RTP-13-160
Breed: PJ J16 EXC S'D
Genomic Indicator: BW (\$): 222/71 PW (\$): 256/91
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4893 4.45 218 5.66 277 283

ASHDALE FM KELSBELLS S1F

Birth Ident: XVV-10-156 (111011)

Breed: SF F15J1
Genomic Indicator: BW (\$): 259/99
MAH BLITZ MCENROE S0F
Birth Ident: HPLM-13-52
Breed: SF F16 83 GP S'
Genomic Indicator: BW (\$): 38/54 PW (\$): -6/90
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5560 4.02 223 4.46 248 261

LOT
149

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P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 44313228

Three Generation Pedigree

Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025

<p>REGISTERED JERSEY SUPPLEMENTARY S G3 S V D V</p> <p>MAH FLINT MCENROE S1J</p> <p>Birth Ident: HPLM-22-11 No. 329</p> <p>Breed: SJ J12F4 Sex: FEMALE Date of Birth: 4/08/2022 Classification: 2024 83 GP</p> <p>Genomic</p> <table style="width: 100%;"> <tr><td>BW (\$):</td><td>413/66</td><td>PW (\$):</td><td>423/62</td></tr> <tr><td>Protein BV (kg):</td><td>18/65</td><td>Fertility BV (%):</td><td>3.4/47</td></tr> <tr><td>Fat BV (kg):</td><td>35/66</td><td>Func Surv BV (%):</td><td>4.0/44</td></tr> <tr><td>Milk BV (ltr):</td><td>-163/67</td><td>Somatic Cell BV:</td><td>-0.05/63</td></tr> <tr><td>Lwt BV (kg):</td><td>-10/78</td><td></td><td></td></tr> </table> <p>Overall Opinion: 0.37/49 Dairy Conformation: 0.36/55 Udder Overall: 0.42/62 Avg SCC at latest Lactation : 27/3</p> <table style="width: 100%; text-align: center;"> <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> <tr><td>2 yr 0 m</td><td>3187</td><td>4.41</td><td>140</td><td>5.51</td><td>175</td><td>199</td><td>621</td><td>322/62</td></tr> <tr><td colspan="7">Avg</td><td>3187</td><td>4.41</td><td>140</td><td>5.51</td><td>175</td><td>199</td><td>1 Lacts.</td></tr> </table> <p style="font-size: small; color: #ccc;">Half-sister to Lot 148. Nice heifer, in-calf to Achievement</p> <p>Traits other than production (2024)</p> <table style="width: 100%; text-align: center; font-size: x-small;"> <tr><th>AM</th><th>ST</th><th>MS</th><th>OO</th><th>S</th><th>W</th><th>C</th><th>RA</th><th>R</th><th>L</th><th>US</th><th>FJ</th><th>RU</th><th>FT</th><th>RT</th><th>TL</th><th>UD</th><th>OC</th></tr> <tr><td>5</td><td>5</td><td>7</td><td>6</td><td>4</td><td>0</td><td>6</td><td>5</td><td>7</td><td>6</td><td>6</td><td>7</td><td>7</td><td>5</td><td>5</td><td>5</td><td>7</td><td>6</td></tr> </table> <p>Due to Calve : 25/08/2025 Bull : 321714 Expected Calf ARKANS ACHIEVEMENT Genomic Indicator: BW(\$): 537/36 PW(\$): 488/13 Bull Mating Date: 321714 17/11/2024</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 (\$):	413/66	PW (\$):	423/62	Protein BV (kg):	18/65	Fertility BV (%):	3.4/47	Fat BV (kg):	35/66	Func Surv BV (%):	4.0/44	Milk BV (ltr):	-163/67	Somatic Cell BV:	-0.05/63	Lwt BV (kg):	-10/78			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	2 yr 0 m	3187	4.41	140	5.51	175	199	621	322/62	Avg							3187	4.41	140	5.51	175	199	1 Lacts.	AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UD	OC	5	5	7	6	4	0	6	5	7	6	6	7	7	5	5	5	7	6	<p>SHEPHERDS LT FLINT ET S3J</p> <p>Birth Ident: CGPX-16-167 (317023)</p> <p>Breed: SJ J16 S G3 S V D V</p> <p>Genomic Indicator:</p> <table style="width: 100%;"> <tr><td>BW (\$):</td><td>501/99</td></tr> <tr><td>Protein BV (kg):</td><td>29/99</td></tr> <tr><td>Fat BV (kg):</td><td>47/99</td></tr> <tr><td>Milk BV (ltr):</td><td>-56/99</td></tr> <tr><td>Liveweight BV (kg):</td><td>-38/99</td></tr> <tr><td>Fertility BV (%):</td><td>-7.0/99</td></tr> <tr><td>Functional Survival BV (%):</td><td>0.6/93</td></tr> <tr><td>Somatic Cell BV:</td><td>0.06/99</td></tr> <tr><td>Fat %:</td><td>5.8</td></tr> <tr><td>Protein %:</td><td>4.5</td></tr> </table> <p>DAM:</p> <p>Birth Ident: HPLM-19-3</p> <p>Breed: FJ F8J8 S G3 S V D V</p> <p>Genomic</p> <table style="width: 100%;"> <tr><td>BW (\$):</td><td>227/57</td><td>PW (\$):</td><td>109/89</td></tr> <tr><td>Protein BV (kg):</td><td>4/56</td><td>Fertility BV (%):</td><td>-3/73</td></tr> <tr><td>Fat BV (kg):</td><td>10/57</td><td>Func Surv BV (%):</td><td>9.7/37</td></tr> <tr><td>Milk BV (ltr):</td><td>-243/60</td><td>SCC BV:</td><td>0.01/51</td></tr> </table> <table style="width: 100%; text-align: center;"> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (%)</th><th>Days</th><th>LW</th></tr> <tr><td>5 yr 1 m</td><td>4594</td><td>4.08</td><td>187</td><td>5.68</td><td>261</td><td>176</td><td>509</td></tr> <tr><td>4 yr 1 m</td><td>1005</td><td>5.02</td><td>50</td><td>6.68</td><td>67</td><td>75</td><td>86</td></tr> <tr><td>3 yr 0 m</td><td>5307</td><td>4.39</td><td>233</td><td>4.85</td><td>258</td><td>282</td><td>-27</td></tr> <tr><td>2 yr 0 m</td><td>3168</td><td>4.42</td><td>140</td><td>5.65</td><td>179</td><td>230</td><td>113</td></tr> <tr><td colspan="6">Avg</td><td>4356</td><td>4.29</td><td>187</td><td>5.34</td><td>232</td><td>229</td><td>3 Lacts.</td></tr> </table> <p>Traits other than production (2021)</p> <table style="width: 100%; text-align: center; font-size: x-small;"> <tr><th>AM</th><th>ST</th><th>MS</th><th>OO</th><th>S</th><th>W</th><th>C</th><th>RA</th><th>R</th><th>L</th><th>US</th><th>FJ</th><th>RU</th><th>FT</th><th>RT</th><th>TL</th><th>UD</th><th>OC</th></tr> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>5</td><td>6</td><td>6</td><td>5</td><td>6</td><td>6</td><td>7</td><td>6</td><td>5</td><td>5</td><td>3</td><td>5</td><td>5</td><td>6</td></tr> </table>	BW (\$):	501/99	Protein BV (kg):	29/99	Fat BV (kg):	47/99	Milk BV (ltr):	-56/99	Liveweight BV (kg):	-38/99	Fertility BV (%):	-7.0/99	Functional Survival BV (%):	0.6/93	Somatic Cell BV:	0.06/99	Fat %:	5.8	Protein %:	4.5	BW (\$):	227/57	PW (\$):	109/89	Protein BV (kg):	4/56	Fertility BV (%):	-3/73	Fat BV (kg):	10/57	Func Surv BV (%):	9.7/37	Milk BV (ltr):	-243/60	SCC BV:	0.01/51	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 1 m	4594	4.08	187	5.68	261	176	509	4 yr 1 m	1005	5.02	50	6.68	67	75	86	3 yr 0 m	5307	4.39	233	4.85	258	282	-27	2 yr 0 m	3168	4.42	140	5.65	179	230	113	Avg						4356	4.29	187	5.34	232	229	3 Lacts.	AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UD	OC	0	0	0	0	5	6	6	5	6	6	7	6	5	5	3	5	5	6	<p>LYNBROOK TERRIFIC ET S3J</p> <p>Birth Ident: DQBT-08-38 (309084)</p> <p>Breed: SJ J16 S G3, G1 S V D V</p> <p>Genomic Indicator:</p> <table style="width: 100%;"> <tr><td>BW (\$):</td><td>411/99</td><td>Lwt BV (kg):</td><td>-42/99</td></tr> <tr><td>Protein BV (kg):</td><td>13/99</td><td>Fertility BV (%):</td><td>6.0/99</td></tr> <tr><td>Fat BV (kg):</td><td>19/99</td><td>Func Surv BV (%):</td><td>4.5/99</td></tr> <tr><td>Milk BV (ltr):</td><td>-159/99</td><td>SCC BV:</td><td>-0.05/99</td></tr> </table> <p>SHEPHERDS FRANCESCA S2J</p> <p>Birth Ident: CGPX-12-86</p> <p>Breed: SJ J15F1 S G3 S V</p> <p>Genomic Indicator</p> <table style="width: 100%;"> <tr><td>BW (\$):</td><td>393/79</td><td>PW (\$):</td><td>974/93</td></tr> </table> <table style="width: 100%; text-align: center;"> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (%)</th><th>Days</th><th>LW</th></tr> <tr><td>8 yr 0 m</td><td>1868</td><td>4.26</td><td>80</td><td>5.85</td><td>109</td><td>75</td><td>471</td></tr> <tr><td>7 yr 0 m</td><td>5080</td><td>4.31</td><td>219</td><td>6.07</td><td>308</td><td>266</td><td>407</td></tr> <tr><td>5 yr 11 m</td><td>4826</td><td>4.50</td><td>217</td><td>7.04</td><td>340</td><td>267</td><td>486</td></tr> <tr><td>5 yr 1 m</td><td>4470</td><td>4.46</td><td>199</td><td>6.61</td><td>296</td><td>208</td><td>480</td></tr> <tr><td>3 yr 11 m</td><td>4419</td><td>4.51</td><td>199</td><td>7.00</td><td>309</td><td>264</td><td>384</td></tr> <tr><td colspan="6">Avg</td><td>4400</td><td>4.46</td><td>196</td><td>6.78</td><td>298</td><td>254</td><td>6 Lacts.</td></tr> </table> <p>Plus 3 unprinted lactations</p>	BW (\$):	411/99	Lwt BV (kg):	-42/99	Protein BV (kg):	13/99	Fertility BV (%):	6.0/99	Fat BV (kg):	19/99	Func Surv BV (%):	4.5/99	Milk BV (ltr):	-159/99	SCC BV:	-0.05/99	BW (\$):	393/79	PW (\$):	974/93	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	8 yr 0 m	1868	4.26	80	5.85	109	75	471	7 yr 0 m	5080	4.31	219	6.07	308	266	407	5 yr 11 m	4826	4.50	217	7.04	340	267	486	5 yr 1 m	4470	4.46	199	6.61	296	208	480	3 yr 11 m	4419	4.51	199	7.00	309	264	384	Avg						4400	4.46	196	6.78	298	254	6 Lacts.	<p>FERNAIG ADMIRAL S3J</p> <p>Birth Ident: XKC-96-305 (664092)</p> <p>Breed: SJ J16 S V D V</p> <p>Genomic Indicator: BW (\$): 277/96</p> <p>LYNBROOK OM TRICK ET S3J</p> <p>Birth Ident: DQBT-05-10</p> <p>Breed: SJ J16 EX2 S V D V</p> <p>Genomic Indicator:</p> <table style="width: 100%;"> <tr><td>BW (\$):</td><td>279/86</td><td>PW (\$):</td><td>441/84</td></tr> </table> <p>3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6440 3.93 253 4.69 302 265</p> <p>OKURA LIKA MURMUR S3J</p> <p>Birth Ident: CFWR-05-95 (306549)</p> <p>Breed: SJ J16 S V D V</p> <p>Genomic Indicator: BW (\$): 275/99</p> <p>SHEPHERDS 10-83 S1J</p> <p>Birth Ident: CGPX-10-83</p> <p>Breed: SJ J13F3 S V</p> <p>Genomic Indicator:</p> <table style="width: 100%;"> <tr><td>BW (\$):</td><td>384/68</td><td>PW (\$):</td><td>784/91</td></tr> </table> <p>7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4517 4.09 185 5.79 262 232</p> <p>BELLS CM CONRAD S2J</p> <p>Birth Ident: RXG-11-56 (312057)</p> <p>Breed: SJ J15F1 S V D V</p> <p>Genomic Indicator: BW (\$): 365/99</p> <p>ASHVALE OLM VIOLA</p> <p>Birth Ident: RTP-13-150</p> <p>Breed: PJ J16 EXC S V D V</p> <p>Genomic Indicator:</p> <table style="width: 100%;"> <tr><td>BW (\$):</td><td>222/71</td><td>PW (\$):</td><td>256/91</td></tr> </table> <p>6 Lacts. 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N = Inbred T = At least 1 Abnormal Test in this Lactation S = GeneMark DNA Profiled # = Percentage Uncertain D / S ✓ = Parentage Confirmed by DNA
D = Lactation details include at least one derived test g Indices evaluated by LIC using genomic information P001.50

LOT
150

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 41590489

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>CRESCENT EXCELL MISTY ET Birth Ident: MRTW-13-164 (314052) Breed: PJ J16 Genomic Indicator: G3 BW (\$): 425/99 Protein BV (kg): 5/99 Fat BV (kg): 34/99 Milk BV (ltr): -777/99 Liveweight BV (kg): -1/99 Fertility BV (%): 1.5/99 Functional Survival BV (%): 2.4/99 Somatic Cell BV: -0.50/99 Fat %: 6.6 Protein %: 4.7</p>		<p>MARSDEN NN EXCELL ET Birth Ident: CGQN-07-108 (308588) Breed: PJ J16 Genomic Indicator: G3 BW (\$): 285/99 Lwt BV (kg): -24/98 Protein BV (kg): 6/99 Fertility BV (%): -0.3/99 Fat BV (kg): 23/99 Func Surv BV (%): 2.2/96 Milk BV (ltr): -415/99 SCC BV: -0.09/99</p>		<p>NOAKES NEVVY S3J Birth Ident: CCKK-00-54 (301104) Breed: SJ J16 Genomic Indicator: SVD BW (\$): 248/99</p>			
<p>MAH 18-164 S0F Birth Ident: HPLM-18-164 Breed: SF F15 Genomic Indicator: G3 PW (\$): 82 GP BW (\$): 72/54 Lwt BV (kg): -94/85 Protein BV (kg): 26/58 Fertility BV (%): -5.1/46 Fat BV (kg): 15/59 Func Surv BV (%): -1.1/40 Milk BV (ltr): 918/61 SCC BV: 0.29/54</p>		<p>CRESCENT RG MADAM Birth Ident: GFW-08-56 Breed: PJ J16 Genomic Indicator: G3 BW (\$): 348/88 PW (\$): 516/94 Milk (ltr) Protein (kg) Milkfat (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 Avg 3905 4.28 167 5.98 234 275 10 Lacts.</p>		<p>MARSDEN EVER ELSPETH Birth Ident: CGQN-00-194 Breed: PJ J16 EX* Genomic Indicator: SVD BW (\$): 242/83 PW (\$): 378/92 13 Lacts. Protein (kg) Milkfat (kg) Days 3595 4.41 158 6.10 219 249</p>			
<p>MAIRE IG GAUNTLET-ET Birth Ident: DDYX-12-355 (113086) Breed: PF F16 Genomic Indicator: G3 BW (\$): 184/99 Lwt BV (kg): 86/99 Protein BV (kg): 45/99 Fertility BV (%): -7.7/99 Fat BV (kg): 27/99 Func Surv BV (%): -3.0/99 Milk BV (ltr): 1373/99 SCC BV: 0.05/99</p>		<p>RIVERINA GREENMAN Birth Ident: DRKQ-03-93 (304563) Breed: PJ J16 Genomic Indicator: EX3 BW (\$): 215/99</p>		<p>INVERNIA TGF IGNITION S3F Birth Ident: BWHT-09-81 (110086) Breed: SF F16 Genomic Indicator: SVD BW (\$): 172/99</p>			
<p>DAVID Birth Ident: GBVC-09-262 Breed: F F14 Genomic Indicator: G3 BW (\$): -17/54 PW (\$): 73/88 Milk (ltr) Protein (kg) Milkfat (kg) Days LW 9 yr 0 m 5814 3.55 206 3.69 215 163 72 7 yr 11 m 8311 3.86 321 4.36 362 277 204 7 yr 0 m 5924 3.77 223 4.71 279 243 139 6 yr 0 m 4827 3.66 177 4.34 210 258 27 4 yr 11 m 6170 3.65 225 4.57 282 270 129 Avg 5921 3.72 220 4.42 262 246 7 Lacts.</p>		<p>CRESCENT TGM MADAM Birth Ident: GFW-05-4 Breed: PJ J16 VG2 Genomic Indicator: SVD BW (\$): 283/80 PW (\$): 460/93 8 Lacts. Protein (kg) Milkfat (kg) Days 3938 4.41 173 6.43 253 262</p>		<p>WHINLEA TPA PATTY S0F Birth Ident: GBVC-04-224 Breed: SF F11J1 Genomic Indicator: SVD BW (\$): -183/52 PW (\$): -383/87 4 Lacts. Protein (kg) Milkfat (kg) Days 3700 3.61 134 4.37 162 258</p>			
<p>VALDEN HI APPLAUSE-ET S2F Birth Ident: JVLH-02-13 (103180) Breed: SF F16 Genomic Indicator: SVD BW (\$): 172/99</p>		<p>TRAITS OTHER THAN PRODUCTION (2022) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 5 5 6 4 4 7 6 6 6 5 9 4 5 6</p>		<p>TRAITS OTHER THAN PRODUCTION (2020) 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 4 5 6 6 5 7 4 8 5 6 6</p>		<p>TRAITS OTHER THAN PRODUCTION (2022) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 5 5 6 4 4 7 6 6 6 5 9 4 5 6</p>	

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151

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Internal Animal Key = 38803305

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



Mah Sierra Poppy G3 SVD

Birth Ident: HPLM-18-41 No. 228

Breed: FJ F13J3 Sex: FEMALE
Date of Birth: 5/08/2018 Classification:

Genomic

BW (\$):	337/60	PW (\$):	515/95
Protein BV (kg):	32/59	Fertility BV (%):	8.2/45
Fat BV (kg):	48/60	Func Surv BV (%):	3.5/40
Milk BV (ltr):	690/62	Somatic Cell BV:	0.00/56
Lwt BV (kg):	95/73		

Overall Opinion: 0.46/36 Dairy Conformation: 0.83/46
Udder Overall: 0.36/50
Avg SCC at latest Lactation : 32/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
6 yr 0 m	5547	4.15	230	5.29	294	177 1244 322/62
4 yr 11 m	7385	4.18	309	5.12	378	286 355 289/56
4 yr 0 m	8159	4.08	333	4.46	364	262 T 362 214/56
3 yr 0 m	6460	4.12	266	5.10	329	273 474 175/52
2 yr 0 m	5502	4.05	223	4.61	254	276 88 102/55

Avg 6611 4.12 272 4.90 324 255 5 Lacts.

PRIESTS SIERRA

Birth Ident: HHRY-10-1 (511011)

Breed: FJ F11J5 G3 SVD

Genomic Indicator:

BW (\$):	401/99
Protein BV (kg):	30/99
Fat BV (kg):	45/99
Milk BV (ltr):	504/99
Liveweight BV (kg):	43/99
Fertility BV (%):	5.1/99
Functional Survival BV (%):	3.5/99
Somatic Cell BV:	-0.17/99
Fat %:	5.2
Protein %:	4

MAH JASPER PORTER S1F

Birth Ident: HPLM-16-142 86 VG SVD

Breed: SF F14J2 G3

Genomic

BW (\$):	218/66	Lwt BV (kg):	92/78
Protein BV (kg):	26/65	Fertility BV (%):	5.5/51
Fat BV (kg):	35/66	Func Surv BV (%):	3.0/45
Milk BV (ltr):	541/68	SCC BV:	0.28/61

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	
7 yr 10 m	4691	4.05	190	4.68	219	192 583
6 yr 11 m	6769	4.15	281	4.54	307	257 140
5 yr 10 m	7925	4.09	324	4.33	343	278 121
4 yr 10 m	6342	4.20	266	4.07	258	274 7
3 yr 10 m	7291	4.09	298	4.25	310	279 195
2 yr 11 m	5079	4.23	215	3.92	199	260 -43
1 yr 10 m	5144	4.10	211	4.17	214	280 T -37

Avg 6177 4.13 255 4.28 264 260 7 Lacts.

FAIRMONT MINT-EDITION

Birth Ident: FVDJ-04-7 (105038)

Breed: PF F16 G3,G1 SVD

Genomic Indicator:

BW (\$):	297/99	Lwt BV (kg):	65/99
Protein BV (kg):	38/99	Fertility BV (%):	0.5/99
Fat BV (kg):	36/99	Func Surv BV (%):	1.8/99
Milk BV (ltr):	879/99	SCC BV:	0.16/99

DAM:

Birth Ident: HHRY-07-32

Breed: JF J10F6 G3 SVD

Genomic Indicator

BW (\$):	367/65	PW (\$):	551/86
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	
9 yr 11 m	2678	4.15	111	5.38	144	141 95
9 yr 0 m	6361	4.16	265	3.36	214	242 337
7 yr 0 m	5407	4.22	228	5.39	291	252 309
6 yr 0 m	4738	4.18	198	5.54	263	225 302
5 yr 0 m	2637	4.61	122	5.69	150	178 465

Avg 3925 4.23 166 5.10 200 195 6 Lacts.

Plus 3 unprinted lactations

WESTLAND CL JASPER-ET S1F

Birth Ident: BRKW-05-219 (106149)

Breed: SF F16 G3,G1 SVD

Genomic Indicator:

BW (\$):	92/99	Lwt BV (kg):	59/99
Protein BV (kg):	18/99	Fertility BV (%):	5.1/99
Fat BV (kg):	7/99	Func Surv BV (%):	4.3/99
Milk BV (ltr):	417/99	SCC BV:	0.30/99

MAH PORTER SOF

Birth Ident: HPLM-12-119

Breed: SF F12J4 G3 SVD

Genomic Indicator:

BW (\$):	349/60	PW (\$):	713/90
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	
9 yr 11 m	2325	3.76	87	4.53	105	63 502
8 yr 0 m	7071	4.26	301	4.94	349	238 408
7 yr 0 m	7347	4.30	316	5.65	415	254 609
6 yr 0 m	7349	4.32	317	5.00	367	258 T 359
5 yr 0 m	6774	4.21	285	5.61	380	228 489

Avg 6201 4.18 259 5.36 332 246 7 Lacts.

Plus 3 unprinted lactations

TOP DECK KO PIERRE

Birth Ident: JKJD-98-5 (672213)

Breed: PF F16

Genomic Indicator: BW (\$): 164/99

SRD FAIRMONT VP MINDY

Birth Ident: FVDJ-00-60

Breed: SF F16

Genomic Indicator: BW (\$): 125/76 PW (\$): 306/91

5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5953 3.26 194 4.03 240 250

INGRAMS RAMROD

Birth Ident: BNQL-02-34 (503041)

Breed: JF J10F6 SVD

Genomic Indicator: BW (\$): 362/96

DAM:

Birth Ident: JQXQ-02-11

Breed: JF J9F7 S

Genomic Indicator: BW (\$): 134/81 PW (\$): 412/92

6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3988 3.81 152 4.97 198 206

SRB CORBOYS LIGHTENING

Birth Ident: FHCF-98-14 (99258)

Breed: SF F16 SVD

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

WESTLAND HORATO JEMMA S2F

Birth Ident: BRKW-02-57

Breed: SF F16 84 GP S

Genomic Indicator: BW (\$): 97/70 PW (\$): 418/96

7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5692 3.52 200 4.16 237 229

ZINKS LM PORTER S2F

Birth Ident: GLVH-06-79 (107212)

Breed: SF F16 SVD

Genomic Indicator: BW (\$): 189/99

DAM:

Birth Ident: KOMP-09-54

Breed: JF J9F7 S

Genomic Indicator: BW (\$): 253/36 PW (\$): 454/63

1 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3935 4.11 162 5.21 205 244

Traits other than production (2020)

AM	ST	MS	OO	S	W	C	R	A	R	L	US	FJ	RU	FT	RT	TL	UO	DC
0	0	0	0	7	7	7	4	5	3	6	5	6	5	7	4	6	7	


Due to Calf: 03/09/2025 Bull: 124001
Expected Calf: PAYNES MONOPOLL POLLEN-P S2F
Genomic Indicator: BW (\$): 377/27 PW (\$): 312/10
Bull Mating Date: 124001 27/11/2024

Traits other than production (2020)

AM	ST	MS	OO	S	W	C	R	A	R	L	US	FJ	RU	FT	RT	TL	UO	DC
0	0	0	0	6	6	7	4	5	7	7	7	5	7	3	7	8		

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

N = Inbred 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

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152

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Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN

SUPPLEMENTARY S✓ D✓

MAH POET PORTER-P S2F

Birth Ident: **HPLM-20-46** No. 226
 Breed: **SF F15J1** Sex: **FEMALE**
 Date of Birth: **5/08/2020** Classification: **2024 87 VG**
 Genomic G3
 BW (\$): **149/60** PW (\$): **25/92**
 Protein BV (kg): **32/58** Fertility BV (%): **0.8/44**
 Fat BV (kg): **36/59** Func Surv BV (%): **1.6/31**
 Milk BV (ltr): **1205/62** Somatic Cell BV: **-0.07/56**
 Lwt BV (kg): **95/76**
 Overall Opinion: **0.42/25** Dairy Conformation: **0.79/40**
 Udder Overall: **1.11/48**
 Avg SCC at latest Lactation : **37/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
4 yr 0 m	5027	3.52	177	4.45	224	182
3 yr 0 m	6206	3.67	228	4.29	266	269
2 yr 0 m	6099	3.74	228	3.99	243	280
Avg	5777	3.65	211	4.23	245	244

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

Due to Calve: 17/08/2025 Bull: 122013
 Expected Calf **DICKSONS AR MONOPOLL-ET-P S2F**
 Genomic Indicator: BW(\$): 311/30 PW(\$): 255/11
 Bull Mating Date: 122013 11/11/2024

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

GENOSOURCE AP POET PP-ET

Oseas HB No: 003143159980/USA (119702)

Breed: **PF F16** G3
 Genomic Indicator:
 BW (\$): **205/85**
 Protein BV (kg): **48/90**
 Fat BV (kg): **53/91**
 Milk BV (ltr): **2082/92**
 Liveweight BV (kg): **103/79**
 Fertility BV (%): **-5.4/75**
 Functional Survival BV (%): **0.1/51**
 Somatic Cell BV: **-0.48/88**
 Fat %: **4.1**
 Protein %: **3.3**

MAH JASPER PORTER S1F

Birth Ident: HPLM-16-142

Breed: **SF F14J2** G3
 Genomic 86 VG
 BW (\$): **218/66** Lwt BV (kg): **-13/95**
 Protein BV (kg): **26/65** Fertility BV (%): **92/78**
 Fat BV (kg): **35/66** Func Surv BV (%): **5.5/51**
 Milk BV (ltr): **541/68** SCC BV: **3.0/45**
 SCC BV: **0.28/61**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 10 m	4691	4.05	190	4.68	219
6 yr 11 m	6769	4.15	281	4.54	307
5 yr 10 m	7925	4.09	324	4.33	343
4 yr 10 m	6342	4.20	266	4.07	258
3 yr 10 m	7291	4.09	298	4.25	310
2 yr 11 m	5079	4.23	215	3.92	199
1 yr 10 m	5144	4.10	211	4.17	214
Avg	6177	4.13	255	4.28	264

Traits other than production (2020)

AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC
0 0 0 0 6 6 7 4 5 7 7 7 7 5 7 3 7 8

ENDCO THE ANSWER-PO-ET

Oseas HB No: 000074599862/USA

Breed: **F F16**
 Genomic Indicator:
 BW (\$): **217/71** Lwt BV (kg): **98/54**
 Protein BV (kg): **43/74** Fertility BV (%): **-5.6/69**
 Fat BV (kg): **55/77** Func Surv BV (%): **1.0/66**
 Milk BV (ltr): **2000/77** SCC BV: **-0.37/78**

PEAK MILLY PBALL 60166-ET

Oseas HB No: 003131131457/USA

Breed: **F F16**
 Genomic Indicator
 BW (\$): **103/79**

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

WESTLAND CL JASPER-ET S1F

Birth Ident: BRKW-05-219 (106149)

Breed: **SF F16** G3,G1
 Genomic Indicator: S✓ D✓
 BW (\$): **92/99** Lwt BV (kg): **59/99**
 Protein BV (kg): **18/99** Fertility BV (%): **5.1/99**
 Fat BV (kg): **7/99** Func Surv BV (%): **4.3/99**
 Milk BV (ltr): **417/99** SCC BV: **0.30/99**

MAH PORTER S0F

Birth Ident: HPLM-12-119

Breed: **SF F12J4** G3
 Genomic Indicator: 83 GP
 BW (\$): **349/60** PW (\$): **713/90**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 11 m	2325	3.76	87	4.53	105
8 yr 0 m	7071	4.26	301	4.94	349
7 yr 0 m	7347	4.30	316	5.65	415
6 yr 0 m	7349	4.32	317	5.00	367
5 yr 0 m	6774	4.21	285	5.61	380
Avg	6201	4.18	259	5.36	332

BACON-HILL MONTROSS-ET

Oseas HB No: 000071703339/USA (114952)

Breed: **PF F16** S✓
 Genomic Indicator: BW (\$): 196/95
BRVHILL EARNHARDT MINT P-ET
 Oseas HB No: 000108133421/CAN
 Breed: **F F16**
 Genomic Indicator:
 BW (\$): **1.0/66** PW (\$): **206/82**

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

VIEW-HOME POWERBALL-P-ET

Oseas HB No: 003011789392/USA (115938)

Breed: **PF F16** S✓
 Genomic Indicator: BW (\$): 206/82
PEN-COL SS MILLY-ET
 Oseas HB No: 000072754130/USA
 Breed: **F F16**
 Genomic Indicator:
 BW (\$): **1.11/48** PW (\$): **0.79/40**

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

SRB CORBOYS LIGHTENING

Birth Ident: FHCF-98-14 (99258)

Breed: **SF F16** S✓ D✓
 Genomic Indicator: BW (\$): 55/99

WESTLAND HORATO JEMMA S2F

Birth Ident: BRKW-02-57

Breed: **SF F16** 84 GP S✓
 Genomic Indicator:
 BW (\$): **97/70** PW (\$): **418/96**
 7 Lacts. Protein Milkfat
 Milk (%) (kg) (%) (kg) Days
5692 3.52 200 4.16 237 229

ZINKS LM PORTER S2F

Birth Ident: GLVH-06-79 (107212)

Breed: **SF F16** S✓ D✓
 Genomic Indicator: BW (\$): 189/99

DAM:
Birth Ident: KOMP-09-54
 Breed: **JF J9F7** S#
 Genomic Indicator:
 BW (\$): **253/36** PW (\$): **454/63**

1 Lacts.	Protein	Milkfat
Milk (%) (kg)	(%) (kg)	(%) (kg) Days
3935	4.11	162
5.21	205	244

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153

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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44353144

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE[®] Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>MAH SUPER STARDUST S1F Birth Ident: HPLM-19-165 (120035) Breed: SF F16 G3 S✓ D✓ Genomic Indicator: G3 BW (\$): 393/98 Protein BV (kg): 42/99 Fat BV (kg): 55/99 Liveweight BV (kg): 62/99 Milk BV (ltr): 977/99 Fertility BV (%): 62/96 Functional Survival BV (%): 2.2/98 Somatic Cell BV: 0.48/99 Fat %: 4.9 Protein %: 3.9</p>		<p>TAFTS GR SUPERVISOR S1F Birth Ident: DRQ-17-30 (118070) Breed: SF F16 G3 S✓ D✓ Genomic Indicator: G3 BW (\$): 403/98 Lwt BV (kg): 51/99 Protein BV (kg): 43/99 Fertility BV (%): 1.8/99 Fat BV (kg): 53/99 Func Surv BV (%): 2.4/95 Milk BV (ltr): 1039/99 SCC BV: 0.00/99</p>		<p>GALATEA MGH REGIMENT S1F Birth Ident: CNH-15-149 (116016) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 344/98 DAM: Birth Ident: DRQ-14-3 Breed: F F16 S✓ D✓ Genomic Indicator: BW (\$): 435/78 PW (\$): 711/90 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6526 3.77 246 5.02 328 251</p>	
<p>MAH JASPER PORTER S1F Birth Ident: HPLM-16-142 Breed: SF F14J2 G3 S✓ D✓ Genomic Indicator: G3 PW (\$): -13/95 BW (\$): 218/66 Lwt BV (kg): 92/78 Protein BV (kg): 26/65 Fertility BV (%): 5.5/51 Fat BV (kg): 35/66 Func Surv BV (%): 3.0/45 Milk BV (ltr): 541/68 SCC BV: 0.28/61</p>		<p>MAH HDF STARSTRUCK-ET S3F Birth Ident: HPLM-14-25 Breed: SF F16 G3 S✓ D✓ Genomic Indicator: G3 BW (\$): 338/76 PW (\$): 640/92 Age (ltr) (%) (kg) (%) (kg) Days LW 10 yr 0 m 5595 3.55 199 4.43 248 186 982 7 yr 0 m 7314 4.08 298 4.59 336 259 403 6 yr 1 m 8026 3.89 312 3.85 309 225 186 5 yr 1 m 8233 3.91 322 3.65 301 243 184 4 yr 0 m 7716 4.22 325 4.51 348 257 329 Plus 2 unprinted lactations Avg 7112 4.00 284 4.30 306 242 7 Lacts.</p>		<p>HAZEL DAUNTLESS FREEDOM Birth Ident: VHK-08-82 (109230) Breed: PF F16 S✓ D✓ Genomic Indicator: BW (\$): 320/99 MAH PIERRE SIXTY-RR S2F Birth Ident: JNMH-06-8 Breed: SF F16 86 VG S✓ D✓ Genomic Indicator: BW (\$): 218/81 PW (\$): 603/91 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6810 4.14 282 4.68 319 256</p>	
<p>MAH PORTER S0F Birth Ident: HPLM-12-119 Breed: SF F12J4 G3 S✓ Genomic Indicator: G3 BW (\$): 349/60 PW (\$): 713/90 Age (ltr) (%) (kg) (%) (kg) Days LW 9 yr 11 m 2325 3.76 87 4.53 105 63 502 8 yr 0 m 7071 4.26 301 4.94 349 238 408 7 yr 0 m 7347 4.30 316 5.65 415 254 609 6 yr 0 m 7349 4.32 317 5.00 367 258 T 359 5 yr 0 m 6774 4.21 285 5.61 380 228 489 Plus 3 unprinted lactations Avg 6201 4.18 259 5.36 332 246 7 Lacts.</p>		<p>WESTLAND CL JASPER-ET S1F Birth Ident: BRKW-05-219 (106149) Breed: SF F16 G3,G1 S✓ D✓ Genomic Indicator: G3,G1 BW (\$): 92/99 Lwt BV (kg): 59/99 Protein BV (kg): 18/99 Fertility BV (%): 5.1/99 Fat BV (kg): 7/99 Func Surv BV (%): 4.3/99 Milk BV (ltr): 417/99 SCC BV: 0.30/99</p>		<p>SRB CORBOYS LIGHTENING Birth Ident: FHCF-08-14 (99258) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 55/99 WESTLAND HORATO JEMMA S2F Birth Ident: BRKW-02-57 Breed: SF F16 84 GP S✓ Genomic Indicator: BW (\$): 97/70 PW (\$): 418/96 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5692 3.52 200 4.16 237 229</p>	
<p>MAH PORTER S2F Birth Ident: HPLM-06-79 (107212) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 189/99 DAM: Birth Ident: KOMP-09-54 Breed: JF J9F7 S# Genomic Indicator: BW (\$): 253/36 PW (\$): 454/63 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5935 4.11 162 5.21 205 244</p>		<p>ZINKS LM PORTER S2F Birth Ident: HPLM-06-79 (107212) Breed: SF F16 S✓ D✓ Genomic Indicator: BW (\$): 189/99</p>		<p>TRAITS OTHER THAN PRODUCTION (2024) AM ST MS OOC S W C RA R L US FU RU FT RT TL UO DC 6 8 6 7 5 0 6 3 6 6 6 6 6 5 5 4 6 6</p>	
<p>TRAITS OTHER THAN PRODUCTION (2020) AM ST MS OOC S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 6 7 4 5 7 7 7 7 5 7 3 7 8</p>		<p>Half-sister to Lots 151 & 152. Very high testing for a Holstein Friesian. In-calf to sexed Monopoll.</p>		<p>Due to Calf: 14/08/2025 Bull: 122013 Expected Calf: DICKSONS AR MONOPOLL-ET-P S2F Genomic Indicator: BW(\$): 463/31 PW(\$): 406/11 Mating Date: 122013 10/11/2024</p>	

N = Inbred 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

P001.50

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154

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 44562931

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH MAHI PRINCESS S1F
Birth Ident: HPLM-22-98 No. 217
Breed: SF F15J1 Sex: FEMALE
Date of Birth: 21/08/2022 Classification: 2024 83 GP
Genomic Indicator: G3 S✓ D✓
BW (\$): 497/64 PW (\$): 636/62
Protein BV (kg): 51/63 Fertility BV (%): -1.3/41
Fat BV (kg): 64/64 Func Surv BV (%): 1.8/31
Milk BV (ltr): 1151/66 Somatic Cell BV: -0.04/61
Lwt BV (kg): 59/77
Overall Opinion: 0.68/45 Dairy Conformation: 0.81/51
Udder Overall: 0.66/56
Avg SCC at latest Lactation : 37/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
2 yr 0 m	3269	3.98	130	5.01	164	154
Avg	3269	3.98	130	5.01	164	154

Very quiet heifer. Contract interest from LIC. Lovely family behind her. Same maternal line as Lots 151-153.

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

Due to Calve : 05/10/2025 Bull: 821456
Expected Calf SGL DAIRYG
Genomic Indicator: BW(\$): 241/26 PW(\$): 298/10
Bull Mating Date
821456 9/01/2025
821456 20/12/2024
Information on this record is as recorded on the LIC database as at the date of print, and LIC does not warrant the accuracy of the information provided

DICKSONS RS MAHI-ET S1F

Birth Ident: HNB-20-77 (121074)
Breed: SF F16 G3 S✓ D✓
Genomic Indicator: G3
BW (\$): 349/93
Protein BV (kg): 29/94
Fat BV (kg): 43/94
Milk BV (ltr): 519/95
Liveweight BV (kg): 27/94
Fertility BV (%): -3.9/80
Functional Survival BV (%): 0.5/48
Somatic Cell BV: -0.14/93
Fat %: 5.1
Protein %: 4

MAH GRAND PRINCESS S1F

Birth Ident: HPLM-19-143
Breed: SF F14J2 G3 S✓ D✓
Genomic Indicator: G3
PW (\$): 84 GP
BW (\$): 412/69 Lwt BV (kg): 56/78
Protein BV (kg): 47/69 Fertility BV (%): 0.1/48
Fat BV (kg): 57/70 Func Surv BV (%): 2.1/47
Milk BV (ltr): 1300/72 SCC BV: 0.21/67

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 0 m	4314	3.63	157	4.40	190
2 yr 11 m	8279	3.98	330	4.68	388
1 yr 11 m	5583	3.85	215	4.76	266
Avg	6059	3.86	234	4.64	281

Traits other than production (2021)
AM ST MSCO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 6 7 8 4 6 6 6 6 6 6 4 6 3 6 8

RIVERBANK BBL STATION S1F

Birth Ident: PJTR-18-65 (119048)
Breed: SF F15J1 G3 S✓ D✓
Genomic Indicator: G3
BW (\$): 427/98 Lwt BV (kg): 17/97
Protein BV (kg): 44/99 Fertility BV (%): -0.4/99
Fat BV (kg): 47/99 Func Surv BV (%): 2.7/82
Milk BV (ltr): 1053/99 SCC BV: 0.08/99

DICKSONS MG MOLLY-ET S2F

Birth Ident: HNB-18-4
Breed: SF F16 G3 S✓ D✓
Genomic Indicator: G3
BW (\$): 385/73 PW (\$): 531/90
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
5 yr 4 m 6336 3.91 248 4.86 308 284 449
3 yr 4 m 6571 4.03 265 4.56 300 268 584
2 yr 4 m 5289 4.09 216 4.95 262 280 277
Avg 6065 4.01 243 4.78 290 277 3 Lacts.

BAGWORTH PF GRANDEUR S1F

Birth Ident: JCT-09-61 (110006)
Breed: SF F16 G3 S✓ D✓
Genomic Indicator: G3
BW (\$): 316/99 Lwt BV (kg): 53/99
Protein BV (kg): 31/99 Fertility BV (%): 7.1/99
Fat BV (kg): 34/99 Func Surv BV (%): 3.1/99
Milk BV (ltr): 837/99 SCC BV: -0.07/99

MAH PORTER S0F

Birth Ident: HPLM-12-119
Breed: SF F12J4 G3 S✓
Genomic Indicator: G3
BW (\$): 349/60 PW (\$): 713/90
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
9 yr 11 m 2325 3.76 87 4.53 105 63 502
8 yr 0 m 7071 4.26 301 4.94 349 238 408
7 yr 0 m 7347 4.30 316 5.65 415 254 609
6 yr 0 m 7349 4.32 317 5.00 367 258 T 359
5 yr 0 m 6774 4.21 285 5.61 380 228 489
Avg 6201 4.18 259 5.36 332 246 7 Lacts.

BUSY BROOK HF LYNX-ET S1F

Birth Ident: GMBR-15-45 (117083)
Breed: SF F16 S✓ D✓
Genomic Indicator: G3
BW (\$): 400/94
DAM:
Birth Ident: CBVX-14-2
Breed: F F14J2 S✓
Genomic Indicator: G3
BW (\$): 264/70 PW (\$): 505/91
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 6023 4.04 243 4.85 292 261

MAIRE IG GAUNTLET-ET

Birth Ident: DDVX-12-355 (113086)
Breed: PF F16 S✓ D✓
Genomic Indicator: G3
BW (\$): 184/99
DICKSONS CP MARGY S1F
Birth Ident: HNB-13-65
Breed: SF F16 85 VG S✓ D✓
Genomic Indicator: G3
BW (\$): 416/88 PW (\$): 927/93
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 6933 4.07 282 4.88 338 282

PUKETIRO FROSTMAN S1F

Birth Ident: BWL-03-200 (104015)
Breed: SF F16 S✓ D✓
Genomic Indicator: G3
BW (\$): 189/99
BAGWORTH RILEYS GLAMM S2F
Birth Ident: JCT-07-86
Breed: SF F16 83 GP S✓
Genomic Indicator: G3
BW (\$): 227/61 PW (\$): 142/89
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 5916 3.65 216 5.57 330 278

ZINKS LM PORTER S2F

Birth Ident: GLVH-06-79 (107122)
Breed: SF F16 S✓ D✓
Genomic Indicator: G3
BW (\$): 189/99
DAM:
Birth Ident: KOMP-09-54
Breed: JF J9F7 S#
Genomic Indicator: G3
BW (\$): 253/36 PW (\$): 454/63
1 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3935 4.11 162 5.21 205 244

LOT
155

EMPTY | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 40191358

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH GRAND PENELOPE S1F</p> <p>Birth Ident: HPLM-19-36 No. 224</p> <p>Breed: SF F15J1 Sex: FEMALE</p> <p>Date of Birth: 5/08/2019 Classification: 2024 86 VG</p> <p>Genomic</p> <p>BW (\$): 298/60 PW (\$): 432/94</p> <p>Protein BV (kg): 39/59 Fertility BV (%): 6.7/46</p> <p>Fat BV (kg): 41/60 Func Surv BV (%): 3.0/40</p> <p>Milk BV (ltr): 1057/63 Somatic Cell BV: 0.12/57</p> <p>Lwt BV (kg): 103/73</p> <p>Overall Opinion: 0.29/37 Dairy Conformation: 0.68/47</p> <p>Udder Overall: 0.71/51</p> <p>Avg SCC at latest Lactation : 18/3</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>5 yr 0 m</td> <td>6236</td> <td>3.58</td> <td>2.23</td> <td>4.51</td> <td>281</td> <td>182</td> </tr> <tr> <td>4 yr 1 m</td> <td>8153</td> <td>3.94</td> <td>3.21</td> <td>4.39</td> <td>358</td> <td>254</td> </tr> <tr> <td>2 yr 11 m</td> <td>7893</td> <td>4.02</td> <td>3.17</td> <td>4.34</td> <td>343</td> <td>290</td> </tr> <tr> <td>2 yr 0 m</td> <td>4765</td> <td>4.05</td> <td>1.93</td> <td>4.67</td> <td>223</td> <td>262</td> </tr> <tr> <td>Avg</td> <td>6762</td> <td>3.90</td> <td>2.64</td> <td>4.45</td> <td>301</td> <td>247</td> </tr> </tbody> </table> <p>4 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	5 yr 0 m	6236	3.58	2.23	4.51	281	182	4 yr 1 m	8153	3.94	3.21	4.39	358	254	2 yr 11 m	7893	4.02	3.17	4.34	343	290	2 yr 0 m	4765	4.05	1.93	4.67	223	262	Avg	6762	3.90	2.64	4.45	301	247	<p>BAGWORTH PF GRANDEUR S1F</p> <p>Birth Ident: JCT-09-61 (110006)</p> <p>Breed: SF F16 S✓D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 316/99</p> <p>Protein BV (kg): 31/99</p> <p>Fat BV (kg): 34/99</p> <p>Milk BV (ltr): 837/99</p> <p>Liveweight BV (kg): 53/99</p> <p>Fertility BV (%): 7.1/99</p> <p>Functional Survival BV (%): 3.1/99</p> <p>Somatic Cell BV: -0.07/99</p> <p>Fat %: 4.6</p> <p>Protein %: 3.8</p>		<p>PUKETIRO FROSTMAN S1F</p> <p>Birth Ident: BWL-03-200 (104015)</p> <p>Breed: SF F16 S✓D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 164/99 Lwt BV (kg): 18/99</p> <p>Protein BV (kg): 20/99 Fertility BV (%): 3.2/99</p> <p>Fat BV (kg): 10/99 Func Surv BV (%): 3.4/99</p> <p>Milk BV (ltr): 841/99 SCC BV: -0.31/99</p>		<p>HAZAELE EMINENCE DANO-ET</p> <p>Birth Ident: VHK-98-21 (99296)</p> <p>Breed: PF F16 S✓D✓</p> <p>Genomic Indicator: BW (\$): 101/99</p>																			
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<p>MAH BENDER PORTER S1F</p> <p>Birth Ident: HPLM-15-208</p> <p>Breed: SF F14J2 84 GP S✓D✓</p> <p>Genomic</p> <p>BW (\$): 282/66 Lwt BV (kg): 68/61</p> <p>Protein BV (kg): 31/70 Fertility BV (%): 3.5/60</p> <p>Fat BV (kg): 35/70 Func Surv BV (%): 1.5/42</p> <p>Milk BV (ltr): 739/73 SCC BV: 0.23/67</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>3 yr 10 m</td> <td>6000</td> <td>3.95</td> <td>2.37</td> <td>4.32</td> <td>259</td> </tr> <tr> <td>2 yr 11 m</td> <td>6544</td> <td>4.14</td> <td>2.71</td> <td>4.58</td> <td>300</td> </tr> <tr> <td>1 yr 11 m</td> <td>5628</td> <td>4.19</td> <td>2.36</td> <td>4.84</td> <td>272</td> </tr> <tr> <td>Avg</td> <td>6057</td> <td>4.09</td> <td>2.48</td> <td>4.57</td> <td>277</td> </tr> </tbody> </table> <p>243 3 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 yr 10 m	6000	3.95	2.37	4.32	259	2 yr 11 m	6544	4.14	2.71	4.58	300	1 yr 11 m	5628	4.19	2.36	4.84	272	Avg	6057	4.09	2.48	4.57	277	<p>BAGWORTH RILEYS GLAMM S2F</p> <p>Birth Ident: JCT-07-86</p> <p>Breed: SF F16 S✓</p> <p>Genomic Indicator</p> <p>BW (\$): 227/61 PW (\$): 142/89</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>5985</td> <td>3.49</td> <td>2.09</td> <td>5.74</td> <td>344</td> </tr> <tr> <td>2 yr 11 m</td> <td>6531</td> <td>3.66</td> <td>2.39</td> <td>5.54</td> <td>362</td> </tr> <tr> <td>2 yr 0 m</td> <td>5234</td> <td>3.82</td> <td>2.00</td> <td>5.41</td> <td>283</td> </tr> <tr> <td>Avg</td> <td>5916</td> <td>3.65</td> <td>2.16</td> <td>5.57</td> <td>330</td> </tr> </tbody> </table> <p>278 3 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 1 m	5985	3.49	2.09	5.74	344	2 yr 11 m	6531	3.66	2.39	5.54	362	2 yr 0 m	5234	3.82	2.00	5.41	283	Avg	5916	3.65	2.16	5.57	330	<p>PUKETIRO FRANCESCO S0F</p> <p>Birth Ident: BWL-00-127</p> <p>Breed: SF F16 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 129/75 PW (\$): 85/92</p> <p>7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 4958 3.60 178 4.25 211 244</p>		<p>REILLYS MIGHT S1F</p> <p>Birth Ident: BXHK-01-96 (102224)</p> <p>Breed: SF F16 S✓D✓</p> <p>Genomic Indicator: BW (\$): 194/99</p>	
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Avg	5916	3.65	2.16	5.57	330																																																														
<p>Same maternal line as Lots 151-154. Lovely strong cow doing great production but empty. 3.08kgMS on Feb test with 32 SCC.</p>		<p>GREENWELL HCP BENDER S3F</p> <p>Birth Ident: CPR-13-109 (114038)</p> <p>Breed: SF F16 S✓D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 170/97 Lwt BV (kg): 66/96</p> <p>Protein BV (kg): 15/99 Fertility BV (%): 7.9/97</p> <p>Fat BV (kg): 7/99 Func Surv BV (%): 4.6/78</p> <p>Milk BV (ltr): 69/99 SCC BV: 0.03/98</p>		<p>HOHAIAS CHAMP PURANGI S3F</p> <p>Birth Ident: COMH-11-57 (112057)</p> <p>Breed: SF F16 S✓D✓</p> <p>Genomic Indicator: BW (\$): 125/98</p>																																																															
<p>Traits other than production (2024)</p> <p>AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC</p> <p>0 0 0 0 8 0 8 4 7 6 7 7 7 5 5 5 7 8</p> <p>Due to Calve : Bull : EMPTY</p> <p>Expected Calf</p> <p>Genomic Indicator: BW(\$): PW(\$):</p> <p>Bull Mating Date &</p>		<p>MAH PORTER S0F</p> <p>Birth Ident: HPLM-12-119</p> <p>Breed: SF F12J4 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 349/60 PW (\$): 713/90</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>9 yr 11 m</td> <td>2325</td> <td>3.76</td> <td>87</td> <td>4.53</td> <td>105</td> </tr> <tr> <td>8 yr 0 m</td> <td>7071</td> <td>4.26</td> <td>301</td> <td>4.94</td> <td>349</td> </tr> <tr> <td>7 yr 0 m</td> <td>7347</td> <td>4.30</td> <td>316</td> <td>5.65</td> <td>415</td> </tr> <tr> <td>6 yr 0 m</td> <td>7349</td> <td>4.32</td> <td>317</td> <td>5.00</td> <td>367</td> </tr> <tr> <td>5 yr 0 m</td> <td>6774</td> <td>4.21</td> <td>285</td> <td>5.61</td> <td>380</td> </tr> <tr> <td>Avg</td> <td>6201</td> <td>4.18</td> <td>259</td> <td>5.36</td> <td>332</td> </tr> </tbody> </table> <p>246 7 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	9 yr 11 m	2325	3.76	87	4.53	105	8 yr 0 m	7071	4.26	301	4.94	349	7 yr 0 m	7347	4.30	316	5.65	415	6 yr 0 m	7349	4.32	317	5.00	367	5 yr 0 m	6774	4.21	285	5.61	380	Avg	6201	4.18	259	5.36	332	<p>DAM:</p> <p>Birth Ident: CPR-09-7</p> <p>Breed: F F16 S✓D✓</p> <p>Genomic Indicator: BW (\$): 156/82 PW (\$): 606/92</p> <p>7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5727 4.14 237 4.26 244 222</p>		<p>ZINKS LM PORTER S2F</p> <p>Birth Ident: GLVH-06-79 (107212)</p> <p>Breed: SF F16 S✓D✓</p> <p>Genomic Indicator: BW (\$): 189/99</p>																			
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<p>Traits other than production (2017)</p> <p>AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC</p> <p>0 0 0 0 6 5 6 4 6 6 7 6 7 5 6 7 7</p>		<p>Plus 3 unprinted lactations</p>		<p>DAM:</p> <p>Birth Ident: KOMP-09-54</p> <p>Breed: JF J9F7 S#</p> <p>Genomic Indicator: BW (\$): 253/36 PW (\$): 454/63</p> <p>1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3935 4.11 162 5.21 205 244</p>																																																															

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P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 46881155

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH MAXIMILIAN POPPY-TW S2F (TW)</p> <p>Birth Ident: HPLM-24-31</p> <p>Breed: SF F15J1 Sex: FEMALE</p> <p>Date of Birth: 9/08/2024 Classification:</p> <p>Genomic</p> <p>BW (\$): 455/48 PW (\$): 439/20</p> <p>Protein BV (kg): 37/50 Fertility BV (%): -3.6/32</p> <p>Fat BV (kg): 59/50 Func Surv BV (%): 0.1/29</p> <p>Milk BV (ltr): 1007/50 Somatic Cell BV: -0.44/48</p> <p>Lwt BV (kg): 42/49</p> <p>Overall Opinion: 0.43/33 Dairy Conformation: 0.74/38</p> <p>Udder Overall: 0.39/40</p> <p>Avg SCC at latest Lactation :</p>		<p>DICKSONS DGG MAXIMILIAN-ET S3F</p> <p>Birth Ident: HNB-22-5 (123020)</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 478/58</p> <p>Protein BV (kg): 42/61</p> <p>Fat BV (kg): 59/61</p> <p>Milk BV (ltr): 949/59</p> <p>Liveweight BV (kg): 61/54</p> <p>Fertility BV (%): -0.1/43</p> <p>Functional Survival BV (%): 2.8/34</p> <p>Somatic Cell BV: -0.34/57</p> <p>Fat %: 5</p> <p>Protein %: 3.9</p>		<p>DICKSONS GF GO-GETTER-ET</p> <p>Birth Ident: HNB-16-141 (117015)</p> <p>Breed: PF F16 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 426/97 Lwt BV (kg): 107/95</p> <p>Protein BV (kg): 55/98 Fertility BV (%): -3.7/94</p> <p>Fat BV (kg): 57/98 Func Surv BV (%): 2.7/59</p> <p>Milk BV (ltr): 1247/99 SCC BV: -0.21/98</p>		<p>GREENWELL SB FORAY-ET S3F</p> <p>Birth Ident: CPR-14-9 (115084)</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator: BW (\$): 288/98</p> <p>LIGHTBURN IGN GRETA-ET</p> <p>Birth Ident: JHGG-11-49</p> <p>Breed: PF F16 EXC S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 388/75 PW (\$): 770/90</p> <p>5 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>7500 4.19 314 5.13 385 288</p>																																																																											
<p>MAH GAUNTLET PORTER S1F</p> <p>Birth Ident: HPLM-18-127</p> <p>Breed: SF F14J2 S/D</p> <p>Genomic</p> <p>BW (\$): 352/68 Lwt BV (kg): 52/77</p> <p>Protein BV (kg): 33/69 Fertility BV (%): -1.4/48</p> <p>Fat BV (kg): 45/69 Func Surv BV (%): 0.0/48</p> <p>Milk BV (ltr): 820/71 SCC BV: 0.00/66</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 11 m</td> <td>7473</td> <td>4.15</td> <td>310</td> <td>4.69</td> <td>351</td> <td>270</td> <td>436</td> </tr> <tr> <td>3 yr 11 m</td> <td>8516</td> <td>4.02</td> <td>342</td> <td>4.41</td> <td>376</td> <td>273</td> <td>455</td> </tr> <tr> <td>2 yr 11 m</td> <td>6932</td> <td>4.00</td> <td>277</td> <td>4.41</td> <td>305</td> <td>285</td> <td>349</td> </tr> <tr> <td>1 yr 11 m</td> <td>6068</td> <td>3.94</td> <td>239</td> <td>4.68</td> <td>284</td> <td>288</td> <td>291</td> </tr> <tr> <td>Avg</td> <td>7247</td> <td>4.03</td> <td>292</td> <td>4.54</td> <td>329</td> <td>279</td> <td>4 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 11 m	7473	4.15	310	4.69	351	270	436	3 yr 11 m	8516	4.02	342	4.41	376	273	455	2 yr 11 m	6932	4.00	277	4.41	305	285	349	1 yr 11 m	6068	3.94	239	4.68	284	288	291	Avg	7247	4.03	292	4.54	329	279	4 Lacts.	<p>DICKSONS BG MARY S2F</p> <p>Birth Ident: HNB-20-115</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 403/63 PW (\$): 644/72</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>3 yr 1 m</td> <td>4197</td> <td>4.24</td> <td>178</td> <td>6.16</td> <td>259</td> <td>195</td> <td>468</td> </tr> <tr> <td>1 yr 11 m</td> <td>5302</td> <td>4.22</td> <td>224</td> <td>6.14</td> <td>325</td> <td>302</td> <td>543</td> </tr> <tr> <td>Avg</td> <td>4750</td> <td>4.23</td> <td>201</td> <td>6.15</td> <td>292</td> <td>249</td> <td>2 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 yr 1 m	4197	4.24	178	6.16	259	195	468	1 yr 11 m	5302	4.22	224	6.14	325	302	543	Avg	4750	4.23	201	6.15	292	249	2 Lacts.	<p>BACKHOUSE EO GRAVITY S2F</p> <p>Birth Ident: HVX-13-460 (114123)</p> <p>Breed: SF F15J1 S/D</p> <p>Genomic Indicator: BW (\$): 243/98</p> <p>DICKSONS BM MARY S2F</p> <p>Birth Ident: HNB-16-28</p> <p>Breed: SF F16 83 GP S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 465/70 PW (\$): 622/91</p> <p>5 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>5223 4.12 215 5.03 262 241</p>	
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<p>Same maternal lines as Lots 151-155. Contract interest form LIC. Dam was a great contract cow that we lost this spring. Nominated for Discovery Project in 2025.</p>		<p>MAIRE IG GAUNTLET-ET</p> <p>Birth Ident: DDYX-12-355 (113086)</p> <p>Breed: PF F16 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 184/99 Lwt BV (kg): 86/99</p> <p>Protein BV (kg): 45/99 Fertility BV (%): -7.7/99</p> <p>Fat BV (kg): 27/99 Func Surv BV (%): -3.0/99</p> <p>Milk BV (ltr): 1373/99 SCC BV: 0.05/99</p>		<p>INVERNIA TGF IGNITION S3F</p> <p>Birth Ident: BWHT-09-81 (110086)</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator: BW (\$): 120/98</p> <p>MAIRE SPICY GABRIELLA-ET</p> <p>Birth Ident: DDYX-07-101</p> <p>Breed: PF F16 85 VG S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 185/79 PW (\$): 258/86</p> <p>3 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>7778 3.42 266 4.35 339 300</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>		<p>MAH PORTER S0F</p> <p>Birth Ident: HPLM-12-119</p> <p>Breed: SF F12J4 S</p> <p>Genomic Indicator:</p> <p>BW (\$): 349/60 PW (\$): 713/90</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>9 yr 11 m</td> <td>2325</td> <td>3.76</td> <td>87</td> <td>4.53</td> <td>105</td> <td>63</td> <td>502</td> </tr> <tr> <td>8 yr 0 m</td> <td>7071</td> <td>4.26</td> <td>301</td> <td>4.94</td> <td>349</td> <td>238</td> <td>408</td> </tr> <tr> <td>7 yr 0 m</td> <td>7347</td> <td>4.30</td> <td>316</td> <td>5.65</td> <td>415</td> <td>254</td> <td>609</td> </tr> <tr> <td>6 yr 0 m</td> <td>7349</td> <td>4.32</td> <td>317</td> <td>5.00</td> <td>367</td> <td>258</td> <td>359</td> </tr> <tr> <td>5 yr 0 m</td> <td>6774</td> <td>4.21</td> <td>285</td> <td>5.61</td> <td>380</td> <td>228</td> <td>489</td> </tr> <tr> <td>Avg</td> <td>6201</td> <td>4.18</td> <td>259</td> <td>5.36</td> <td>332</td> <td>246</td> <td>7 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	9 yr 11 m	2325	3.76	87	4.53	105	63	502	8 yr 0 m	7071	4.26	301	4.94	349	238	408	7 yr 0 m	7347	4.30	316	5.65	415	254	609	6 yr 0 m	7349	4.32	317	5.00	367	258	359	5 yr 0 m	6774	4.21	285	5.61	380	228	489	Avg	6201	4.18	259	5.36	332	246	7 Lacts.	<p>ZINKS LM PORTER S2F</p> <p>Birth Ident: GLVH-06-79 (107212)</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator: BW (\$): 189/99</p> <p>DAM:</p> <p>Birth Ident: KOMP-09-54</p> <p>Breed: JF J9F7 S</p> <p>Genomic Indicator:</p> <p>BW (\$): 253/36 PW (\$): 454/63</p> <p>1 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>3935 4.11 162 5.21 205 244</p>																							
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<p>Traits other than production (2023)</p> <p>AM ST MS OO S W C R A R L US FJ RU FT RT TL UD OC</p> <p>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</p>		<p>84 GP S/D</p>		<p>83 GP S</p>																																																																													

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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 45810237

Three Generation Pedigree





Moovin Aherd Ltd
New Zealand








Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79


PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 3/03/2025






SHARPE BE SHOOTER-ET S2F
Birth Ident: MRTW-21-54 (122018)
Breed: SF F15J1  S✓ D✓
Genomic Indicator:
BW (\$): 414/58
Protein BV (kg): 32/60
Fat BV (kg): 53/60
Milk BV (ltr): 593/60
Liveweight BV (kg): 57/55
Fertility BV (%): 2.5/47
Functional Survival BV (%): 3.3/43
Somatic Cell BV: -0.29/59
Fat %: 5.2
Protein %: 4

BUELIN BM EQUATOR S2F
Birth Ident: DXQR-18-3 (119014)
Breed: SF F15J1  S✓ D✓
Genomic Indicator:
BW (\$): 379/98 Lwt BV (kg): 57/98
Protein BV (kg): 27/99 Fertility BV (%): 5.3/99
Fat BV (kg): 57/99 Func Surv BV (%): 2.8/89
Milk BV (ltr): 763/99 SCC BV: 0.04/99
DAM:
Birth Ident: JQWX-19-20
Breed: F F15J1  S✓ D✓
Genomic Indicator:
BW (\$): 313/65 PW (\$): 237/88
Age (ltr) Milk (%) Protein (kg) Milkfat (%) (kg) Days LW
4 yr 11 m 3452 3.92 135 3.70 128 130 85
3 yr 11 m 4766 4.05 193 5.41 258 248 39
3 yr 1 m 4073 3.97 162 4.99 203 190 404
2 yr 0 m 3888 3.98 155 4.88 190 186 473
Avg 4045 3.98 161 4.81 195 189 4 Lacts.

BOTHWELL WT MAXIMA S2F
Birth Ident: KLW-12-120 (113120)
Breed: SF F15J1  S✓ D✓
Genomic Indicator: BW (\$): 330/99
GLEN KORU FME ERICA S1F
Birth Ident: LDJT-13-29
Breed: SF F14J2 84 GP S✓ D✓
Genomic Indicator:
BW (\$): 457/74 PW (\$): 1028/93
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
8402 4.00 336 5.65 474 261
VAN HEUVENS VA REMEDY S1F
Birth Ident: BCWM-08-6 (109142)
Breed: SF F16  S✓ D✓
Genomic Indicator: BW (\$): 321/99
STRATO WE BRIDGE S1F
Birth Ident: KNPW-15-11
Breed: SF F14J2 S✓ D✓
Genomic Indicator:
BW (\$): 406/73 PW (\$): 565/92
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
8587 3.70 217 4.41 258 225
INVERNIA TGF IGNITION S3F
Birth Ident: BWHT-09-81 (110086)
Breed: SF F16  S✓ D✓
Genomic Indicator: BW (\$): 120/98
MAIRE SPICY GABRIELLA-ET
Birth Ident: DDYX-07-101
Breed: PF F16 85 VG S✓ D✓
Genomic Indicator:
BW (\$): 185/79 PW (\$): 258/86
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
8778 3.42 266 4.35 339 300

MAH GAUNTLET PORTER S1F
Birth Ident: HPLM-18-127
Breed: SF F14J2  S✓ D✓
Genomic Indicator:
BW (\$): 352/68 Lwt BV (kg): 52/77
Protein BV (kg): 33/69 Fertility BV (%): -1.4/48
Fat BV (kg): 45/69 Func Surv BV (%): 0.0/48
Milk BV (ltr): 820/71 SCC BV: 0.00/66
Age (ltr) Milk (%) Protein (kg) Milkfat (%) (kg) Days LW
4 yr 11 m 7473 4.15 310 4.69 351 270 436
3 yr 11 m 8516 4.02 342 4.41 376 273 455
2 yr 11 m 6932 4.00 277 4.41 305 285 349
1 yr 11 m 6068 3.94 239 4.68 284 288 291
Avg 7247 4.03 292 4.54 329 279 4 Lacts.

MAIRE IG GAUNTLET-ET
Birth Ident: DDYX-12-355 (113086)
Breed: PF F16  S✓ D✓
Genomic Indicator:
BW (\$): 184/99 Lwt BV (kg): 86/99
Protein BV (kg): 45/99 Fertility BV (%): -7.7/99
Fat BV (kg): 27/99 Func Surv BV (%): -3.0/99
Milk BV (ltr): 1373/99 SCC BV: 0.05/99
MAH PORTER S0F
Birth Ident: HPLM-12-119
Breed: SF F12J4  S✓
Genomic Indicator:
BW (\$): 349/60 PW (\$): 713/90
Age (ltr) Milk (%) Protein (kg) Milkfat (%) (kg) Days LW
9 yr 11 m 2325 3.76 87 4.53 105 63 502
8 yr 0 m 7071 4.26 301 4.94 349 238 408
7 yr 0 m 7347 4.30 316 5.65 415 254 609
6 yr 0 m 7349 4.32 317 5.00 367 258 T 359
5 yr 0 m 6774 4.21 285 5.61 380 228 489
Avg 6201 4.18 259 5.36 332 246 7 Lacts.
Plus 3 unprinted lactations

ZINKS LM PORTER S2F
Birth Ident: GLVH-06-79 (107212)
Breed: SF F16  S✓ D✓
Genomic Indicator: BW (\$): 189/99
DAM:
Birth Ident: KOMP-09-54
Breed: JF J9F7 S#
Genomic Indicator:
BW (\$): 253/36 PW (\$): 454/63
1 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3935 4.11 162 5.21 205 244

Half-sister to Lot 156. Carrying Propane LIC contract.
Contract interest from LIC for next season.


Due to Calve : 07/08/2025 Bull: 121005
Expected Calf **PEMBERTON GG PROPANE S1F**
Genomic Indicator: BW(\$): 492/34 PW(\$): 447/12
Bull Mating Date
121005 1/11/2024

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 (2023)
AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

84 GP S✓ D✓
526/94
83 GP S✓
83 GP S✓

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 ✓ = Parentage Confirmed by DNA

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LOT
158

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 44431428

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED JERSEY SUPPLEMENTARY MAH CARRICK OMA S1J Birth Ident: HPLM-22-52 No. 167 Breed: SJ J12F4 Sex: FEMALE Date of Birth: 12/08/2022 Classification: 2024 85 VG Genomic: G3 S/D ✓ BW (\$): 510/66 PW (\$): 375/62 Protein BV (kg): 26/65 Fertility BV (%): 4.1/50 Fat BV (kg): 49/66 Func Surv BV (%): 3.6/48 Milk BV (ltr): 20/67 Somatic Cell BV: 0.08/63 Lwt BV (kg): 10/77 Overall Opinion: 0.57/52 Dairy Conformation: 0.68/56 Udder Overall: 0.75/60 Avg SCC at latest Lactation: 398/3 <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>2 yr 0 m</td> <td>2918</td> <td>4.25</td> <td>124</td> <td>5.82</td> <td>170</td> <td>185 568 322/62</td> </tr> <tr> <td>Avg</td> <td>2918</td> <td>4.25</td> <td>124</td> <td>5.82</td> <td>170</td> <td>185 1 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	2 yr 0 m	2918	4.25	124	5.82	170	185 568 322/62	Avg	2918	4.25	124	5.82	170	185 1 Lacts.	PUKETAWA KING CARRICK JG Birth Ident: BHYD-13-60 (314515) Breed: PJ J16 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 505/99 Protein BV (kg): 15/99 Fat BV (kg): 38/99 Milk BV (ltr): -249/99 Liveweight BV (kg): -41/99 Fertility BV (%): 7.4/99 Functional Survival BV (%): 2.1/98 Somatic Cell BV: -0.44/99 Fat %: 5.9 Protein %: 4.4		ROMA MURMUR KINGPIN S3J Birth Ident: BBGX-11-86 (312501) Breed: SJ J16 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 327/99 Lwt BV (kg): -36/99 Protein BV (kg): 17/99 Fertility BV (%): 3.0/99 Fat BV (kg): 19/99 Func Surv BV (%): 0.5/99 Milk BV (ltr): 126/99 SCC BV: -0.63/99		OKURA LIKA MURMUR S3J Birth Ident: CFWR-05-95 (306549) Breed: SJ J16 S/D ✓ Genomic Indicator: BW (\$): 275/99 ROMA MANHATTEN KATE 2 S3J Birth Ident: BBGX-07-11 Breed: SJ J16 EX4 S ✓ Genomic Indicator: BW (\$): 408/83 PW (\$): 1103/93 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 9562 3.95 377 4.97 475 301																																																								
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MAH SOVEREIGN ONYA Birth Ident: HPLM-17-61 Breed: FJ F9J7 G3 S/D ✓ Genomic: G3 BW (\$): 373/57 Lwt BV (kg): 20/47 Protein BV (kg): 22/61 Fertility BV (%): 3.1/48 Fat BV (kg): 34/61 Func Surv BV (%): 3.5/43 Milk BV (ltr): 249/64 SCC BV: -0.19/58 <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>5 yr 0 m</td> <td>1705</td> <td>3.87</td> <td>66</td> <td>3.70</td> <td>63 58 58</td> </tr> <tr> <td>4 yr 0 m</td> <td>6036</td> <td>4.21</td> <td>254</td> <td>4.63</td> <td>279 267 240</td> </tr> <tr> <td>3 yr 0 m</td> <td>6165</td> <td>4.29</td> <td>264</td> <td>4.48</td> <td>276 271 237</td> </tr> <tr> <td>2 yr 0 m</td> <td>4811</td> <td>4.13</td> <td>199</td> <td>5.03</td> <td>242 264 376</td> </tr> <tr> <td>Avg</td> <td>5671</td> <td>4.22</td> <td>239</td> <td>4.69</td> <td>266 267 3 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 0 m	1705	3.87	66	3.70	63 58 58	4 yr 0 m	6036	4.21	254	4.63	279 267 240	3 yr 0 m	6165	4.29	264	4.48	276 271 237	2 yr 0 m	4811	4.13	199	5.03	242 264 376	Avg	5671	4.22	239	4.69	266 267 3 Lacts.	PUKETAWA MAU CORONA Birth Ident: BHYD-10-53 Breed: PJ J16 S/D ✓ Genomic Indicator: G3 BW (\$): 512/68 PW (\$): 777/91 <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>64 152 229</td> </tr> <tr> <td>12 yr 1 m</td> <td>2295</td> <td>4.70</td> <td>108</td> <td>5.78</td> <td>133 224 225</td> </tr> <tr> <td>11 yr 1 m</td> <td>2176</td> <td>4.57</td> <td>99</td> <td>3.60</td> <td>78 200 286</td> </tr> <tr> <td>10 yr 1 m</td> <td>2842</td> <td>4.45</td> <td>126</td> <td>4.00</td> <td>114 208 T 167</td> </tr> <tr> <td>9 yr 0 m</td> <td>2155</td> <td>4.51</td> <td>97</td> <td>5.86</td> <td>126 189 307</td> </tr> <tr> <td>Avg</td> <td>3345</td> <td>4.48</td> <td>150</td> <td>5.67</td> <td>190 213 12 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	14 yr 1 m	1247	3.90	49	5.16	64 152 229	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 T 167	9 yr 0 m	2155	4.51	97	5.86	126 189 307	Avg	3345	4.48	150	5.67	190 213 12 Lacts.	MARSDEN SN MAUMAU Birth Ident: CGQN-07-77 (308593) Breed: PJ J16 S/D ✓ Genomic Indicator: BW (\$): 339/96 PUKETAWA BLAKES CORUBA Birth Ident: BHYD-06-50 Breed: PJ J16 VG6 Genomic Indicator: BW (\$): 330/56 PW (\$): 439/90 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4077 4.17 170 5.69 232 212	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																														
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Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 5 5 5 5 5 0 8 4 4 6 6 8 7 7 5 7 3 7 8 Due to Calve: 27/08/2025 Bull: 321714 Expected Calf ARKANS ACHIEVEMENT Genomic Indicator: BW(\$): 585/36 PW(\$): 526/13 Bull Mating Date 321714 18/11/2024		DRYSDALES SOVEREIGN Birth Ident: CBBP-10-75 (511051) Breed: FJ F8J8 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 300/99 Lwt BV (kg): 7/99 Protein BV (kg): 15/99 Fertility BV (%): 3.1/99 Fat BV (kg): 19/99 Func Surv BV (%): 2.9/99 Milk BV (ltr): 175/99 SCC BV: -0.42/99		PRIESTS SOLARIS-ET Birth Ident: JVLH-07-183 (508154) Breed: JF J10F6 S/D ✓ Genomic Indicator: BW (\$): 366/99 DAM: Birth Ident: CBBP-06-15 Breed: FJ F10J6 S ✓ Genomic Indicator: BW (\$): 81/72 PW (\$): 372/91 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5291 4.01 212 4.68 248 221																																																																															
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 6 5 4 5 6 5 6 5 7 4 5 6		MAH HOTH OCEAN-OC- S0F Birth Ident: HPLM-15-198 Breed: SF F10J6 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 332/61 PW (\$): 604/90 <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>5 yr 11 m</td> <td>7149</td> <td>4.27</td> <td>305</td> <td>4.68</td> <td>334 232 476</td> </tr> <tr> <td>5 yr 0 m</td> <td>5114</td> <td>4.63</td> <td>237</td> <td>5.00</td> <td>256 322 189</td> </tr> <tr> <td>3 yr 11 m</td> <td>6510</td> <td>4.41</td> <td>287</td> <td>4.81</td> <td>313 264 372</td> </tr> <tr> <td>2 yr 11 m</td> <td>5773</td> <td>4.30</td> <td>248</td> <td>5.26</td> <td>304 260 294</td> </tr> <tr> <td>1 yr 11 m</td> <td>5156</td> <td>4.36</td> <td>225</td> <td>5.58</td> <td>288 269 320</td> </tr> <tr> <td>Avg</td> <td>5940</td> <td>4.39</td> <td>261</td> <td>5.03</td> <td>299 258 5 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 11 m	7149	4.27	305	4.68	334 232 476	5 yr 0 m	5114	4.63	237	5.00	256 322 189	3 yr 11 m	6510	4.41	287	4.81	313 264 372	2 yr 11 m	5773	4.30	248	5.26	304 260 294	1 yr 11 m	5156	4.36	225	5.58	288 269 320	Avg	5940	4.39	261	5.03	299 258 5 Lacts.	MOURNE GROVE HOTHOUSE S2F Birth Ident: HCGP-09-90 (110080) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 283/99 DAM: Birth Ident: HDJV-09-30 Breed: JF J12F4 S/D ✓ Genomic Indicator: BW (\$): 177/67 PW (\$): 562/90 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4423 4.22 187 5.59 247 230																																					
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LOT
159

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Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44436762

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



DICKSONS GF GO-GETTER-ET
Birth Ident: HNB-16-141 (117015)
Breed: PF F16
Genomic Indicator: **S✓D✓**
BW (\$): 426/97
Protein BV (kg): 55/98
Fat BV (kg): 57/98
Liveweight BV (kg): 1247/99
Fertility BV (%): 107/95
Functional Survival BV (%): -3.7/94
Somatic Cell BV: 2.7/59
Somatic Cell BV: -0.21/98
Fat %: 4.7
Protein %: 3.9

MAH HOTH OCEAN-OC- S0F
Birth Ident: HPLM-15-198
Breed: SF F10J6
Genomic Indicator: **S✓D✓**
PW (\$): 604/90
Lwt BV (kg): 12.51
Fertility BV (%): 2.5/51
Func Surv BV (%): 3.3/45
SCC BV: -0.21/62

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 11 m	7149	4.27	3.05	4.68	334
5 yr 0 m	5114	4.63	2.37	5.00	256
3 yr 11 m	6510	4.41	2.87	4.81	313
2 yr 11 m	5773	4.30	2.48	5.26	304
1 yr 11 m	5156	4.36	2.25	5.58	288
Avg	5940	4.39	2.61	5.03	299

GREENWELL SB FORAY-ET S3F
Birth Ident: CPR-14-9 (115084)
Breed: SF F16
Genomic Indicator: **S✓D✓**
BW (\$): 288/98
Protein BV (kg): 47/99
Fat BV (kg): 30/99
Milk BV (ltr): 1190/99
Lwt BV (kg): 42/97
Fertility BV (%): -5.7/99
Func Surv BV (%): 1.4/91
SCC BV: -0.19/99

LIGHTBURN IGN GRETA-ET
Birth Ident: JHGG-11-49
Breed: PF F16
Genomic Indicator: **S✓D✓**
BW (\$): 388/75
PW (\$): 770/90

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 1 m	8250	4.22	3.48	5.60	462
7 yr 0 m	9271	4.05	3.76	5.05	469
5 yr 2 m	8262	4.27	3.52	4.74	392
4 yr 0 m	6236	4.19	2.61	5.17	322
2 yr 2 m	5481	4.24	2.32	5.07	278
Avg	7500	4.19	3.14	5.13	385

Plus 2 unprinted lactations

SPRING TRALEE BOSS-ET S3F
Birth Ident: PBZY-12-20 (113014)
Breed: SF F15J1
Genomic Indicator: **S✓D✓**
BW (\$): 191/98

DAM:
Birth Ident: CPR-12-64
Breed: F F16
Genomic Indicator: **S✓D✓**
BW (\$): 178/83
PW (\$): 381/61

1 Lacts.	Protein Milk (%)	Milkfat (%)	Days
4232	3.85	163	3.96

EXC
INVERNIA TGF IGNITION S3F
Birth Ident: BWHT-09-81 (110086)
Breed: SF F16
Genomic Indicator: **S✓D✓**
BW (\$): 120/98

MAIRE ECLIPSE GRETA-ET
Birth Ident: DDYX-08-156
Breed: PF F16
Genomic Indicator: **S✓D✓**
BW (\$): 278/84
PW (\$): 350/92

5 Lacts.	Protein Milk (%)	Milkfat (%)	Days
5723	4.12	236	4.82

MOURNE GROVE HOTHOUSE S2F
Birth Ident: HCGP-09-90 (110080)
Breed: SF F16
Genomic Indicator: **S✓D✓**
BW (\$): 283/99
Protein BV (kg): 40/99
Fat BV (kg): 23/99
Milk BV (ltr): 1086/99
Lwt BV (kg): 53/99
Fertility BV (%): 3.7/99
Func Surv BV (%): 4.7/99
SCC BV: 0.02/99

DAM:
Birth Ident: HDJV-09-30
Breed: JF J12F4
Genomic Indicator: **S✓D✓**
BW (\$): 177/67
PW (\$): 562/90

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 0 m	5386	4.39	2.37	5.95	320
6 yr 0 m	4699	4.23	1.99	5.58	262
5 yr 0 m	5677	4.28	2.43	5.46	310
3 yr 1 m	3607	4.06	1.46	5.45	197
2 yr 2 m	2746	3.94	1.08	5.32	146
Avg	4423	4.22	1.87	5.59	247

SRC GLENMEAD ROCKSOLID-ET
Birth Ident: FMTG-01-121 (102069)
Breed: SF F16
Genomic Indicator: **S✓D✓**
BW (\$): 212/90

DAM:
Birth Ident: HCGP-05-9
Breed: F F16
Genomic Indicator: **S✓**
BW (\$): 249/70
PW (\$): 212/90

4 Lacts.	Protein Milk (%)	Milkfat (%)	Days
D 5935	3.80	225	4.14

DONALDS EDIFY
Birth Ident: KVKY-03-15 (304132)
Breed: PJ J16
Genomic Indicator: **S✓D✓**
BW (\$): 273/99

DAM:
Birth Ident: HDJV-06-12
Breed: FJ F8J8
Genomic Indicator: **S✓D✓**
BW (\$): 154/58
PW (\$): 238/88

4 Lacts.	Protein Milk (%)	Milkfat (%)	Days
3653	4.21	154	5.34

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

Due to Calve: 18/08/2025 Bull: 122013
Expected Calf: DICKSONS AR MONOPOLL-ET-P S2F
Genomic Indicator: BW(\$): 403/31 PW(\$): 346/11
Mating Date: 122013 10/11/2024

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

Same maternal line as Lot 158. Holds condition well. In-calf to sexed Monopol.

N = In-cared 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

P001.50

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160

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Internal Animal Key = 43207477

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED JERSEY SUPPLEMENTARY

Birth Ident: HPLM-21-100 No. 373

Breed: SJ J15 Sex: FEMALE
Date of Birth: 18/08/2021 Classification: 2024 85 VG
Genomic
BW (\$): 384/62 PW (\$): 374/77
Protein BV (kg): 6/61 Fertility BV (%): 8.6/40
Fat BV (kg): 30/62 Func Surv BV (%): 2.2/37
Milk BV (ltr): -339/65 Somatic Cell BV: -0.27/59
Lwt BV (kg): -30/77
Overall Opinion: 0.49/42 Dairy Conformation: 0.52/47
Udder Overall: 0.33/52
Avg SCC at latest Lactation: 18/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 0 m	3288	4.25	140	6.18	203	186
1 yr 11 m	3895	4.69	183	5.81	226	284
Avg	3591	4.49	161	5.98	215	235

Nice jersey. Carrying Achievement calf.

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

Due to Calve: 25/08/2025 Bull: 321714
Expected Calf ARKANS ACHIEVEMENT
Genomic Indicator: BW(\$): 523/35 PW(\$): 447/13
Bull Mating Date 321714 16/11/2024

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 CARRICK JACK

Birth Ident: GFW-19-98

Breed: J J16
Genomic Indicator: G3
BW (\$): 463/55
Protein BV (kg): 15/58
Fat BV (kg): 38/59
Milk BV (ltr): -120/60
Liveweight BV (kg): -26/49
Fertility BV (%): 7.5/50
Functional Survival BV (%): 2.1/44
Somatic Cell BV: -0.33/57
Fat %: 5.7
Protein %: 4.2

CROCUS

Birth Ident: RTP-19-187

Breed: JF J13F1
Genomic Indicator: G3
PW (\$): 497/55
BW (\$): 378/51 Lwt BV (kg): -36/44
Protein BV (kg): 7/53 Fertility BV (%): 5.0/40
Fat BV (kg): 31/55 Func Surv BV (%): 2.0/36
Milk BV (ltr): -253/57 SCC BV: -0.17/49

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
1 yr 10 m	3294	4.27	141	6.02	198
Avg	3294	4.27	141	6.02	198

Traits other than production (2021)																	
AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	RT	TL	UO	DC
0	0	0	0	5	5	7	4	5	7	6	6	7	5	7	3	6	6

PUKETAWA KING CARRICK JG

Birth Ident: BHYD-13-60 (314515)

Breed: PJ J16
Genomic Indicator: G3
BW (\$): 505/99 Lwt BV (kg): -41/99
Protein BV (kg): 15/99 Fertility BV (%): 7.4/99
Fat BV (kg): 38/99 Func Surv BV (%): 2.1/98
Milk BV (ltr): -249/99 SCC BV: -0.44/99

CRESCENT NEVVY JADE S3J

Birth Ident: GFW-07-2

Breed: SJ J16
Genomic Indicator: EX8
BW (\$): 306/63 PW (\$): 436/90
Milk (ltr) Protein (%) Milkfat (%) Days LW
14 yr 0 m 2199 4.00 88 6.12 134 182 24
13 yr 0 m 4259 4.27 182 6.03 257 271 326
12 yr 1 m 4029 4.31 174 6.29 254 250 381
11 yr 1 m 3992 4.21 168 5.88 235 249 T 344
10 yr 2 m 3301 4.24 140 5.74 189 204 398
Avg 3816 4.36 166 6.21 237 252 12 Lacts.

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)

Breed: PJ J16
Genomic Indicator: G3
BW (\$): 488/99 Lwt BV (kg): -47/99
Protein BV (kg): 14/99 Fertility BV (%): 4.2/99
Fat BV (kg): 38/99 Func Surv BV (%): 3.8/99
Milk BV (ltr): -122/99 SCC BV: -0.04/99

CHRISSY

Birth Ident: RTP-12-52

Breed: JF J9F2
Genomic Indicator: G3
BW (\$): 224/53 PW (\$): 431/80
Milk (ltr) Protein (%) Milkfat (%) Days LW
8 yr 0 m 6043 4.17 252 5.87 355 271 T 261
7 yr 1 m 4986 4.34 216 6.03 301 222 336
6 yr 0 m 6550 4.22 276 5.92 387 274 276
5 yr 0 m 6003 4.30 258 6.20 372 266 219
Avg 5896 4.25 251 6.00 354 258 4 Lacts.

ROMA MURMUR KINGPIN S3J

Birth Ident: BBGX-11-86 (312501)

Breed: SJ J16
Genomic Indicator: BW (\$): 327/99

PUKETAWA MAU CORONA

Birth Ident: BHYD-10-53

Breed: PJ J16 EX3
Genomic Indicator: BW (\$): 512/68 PW (\$): 777/91
12 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3345 4.48 150 5.67 190 213

NOAKES NEVVY S3J

Birth Ident: CCK-00-54 (301104)

Breed: SJ J16
Genomic Indicator: BW (\$): 248/99

CRESCENT IMRAN JORDAN S3J

Birth Ident: GFW-03-31

Breed: SJ J16
Genomic Indicator: BW (\$): 203/62 PW (\$): 218/90
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3032 4.57 139 6.48 197 259

LYNBROOK TERRIFIC ET S3J

Birth Ident: DOBT-08-38 (309084)

Breed: SJ J16
Genomic Indicator: BW (\$): 411/99

OKURA LIKA I-CHARMAINE ET

Birth Ident: CFWR-05-114

Breed: PJ J16 EX4
Genomic Indicator: BW (\$): 236/79 PW (\$): 343/93
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4015 4.05 162 6.00 241 266

HEATWAY WTH BONAVOX S2J

Birth Ident: GDJB-09-44 (310044)

Breed: SJ J14A2
Genomic Indicator: BW (\$): 235/98

CHARITY CLARK

Birth Ident: JPXC-05-550

Breed: FJ F4J4
Genomic Indicator: BW (\$): 92/51 PW (\$): 187/86
9 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4858 4.32 210 6.06 294 268

LOT
161

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 40258753

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED JERSEY SUPPLEMENTARY </p> <p>MAH INDEX ZARINA S0J</p> <p>Birth Ident: HPLM-19-57 No. 517</p> <p>Breed: SJ J8F6 Sex: FEMALE Date of Birth: 8/08/2019 Classification: 2024 86 VG</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>330/59</td><td>PW (\$):</td><td>432/94</td></tr> <tr><td>Protein BV (kg):</td><td>21/58</td><td>Fertility BV (%):</td><td>3.3/45</td></tr> <tr><td>Fat BV (kg):</td><td>20/58</td><td>Func Surv BV (%):</td><td>2.2/39</td></tr> <tr><td>Milk BV (ltr):</td><td>187/61</td><td>Somatic Cell BV:</td><td>-0.25/54</td></tr> <tr><td>Lwt BV (kg):</td><td>-31/74</td><td></td><td></td></tr> </table> <p>Overall Opinion: 0.08/37 Dairy Conformation: 0.03/46 Udder Overall: -0.10/52 Avg SCC at latest Lactation : 52/3</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>5 yr 1 m</td><td>4169</td><td>4.07</td><td>169</td><td>4.67</td><td>195</td><td>158</td><td>604</td><td>322/62</td></tr> <tr><td>4 yr 0 m</td><td>6369</td><td>4.47</td><td>284</td><td>5.31</td><td>338</td><td>282</td><td>443</td><td>289/56</td></tr> <tr><td>3 yr 0 m</td><td>5973</td><td>4.44</td><td>265</td><td>5.11</td><td>305</td><td>266</td><td>417</td><td>214/56</td></tr> <tr><td>1 yr 11 m</td><td>4380</td><td>4.40</td><td>193</td><td>4.80</td><td>210</td><td>288</td><td>307</td><td>175/52</td></tr> <tr><td>Avg</td><td>5223</td><td>4.36</td><td>228</td><td>5.02</td><td>262</td><td>249</td><td>4</td><td>Lacts.</td></tr> </tbody> </table> <p>Capacious, quiet, cross bred cow. Had run out of Jersey semen when she came on.</p> <p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 0 6 0 8 5 7 7 8 7 7 5 6 4 7 8</p> <p>Due to Calve : 21/08/2025 Bull : 819434 Expected Calf SGL 19DAIRYE Genomic Indicator: BW(\$): 97/36 PW(\$): 88/13 Bull Mating Date 819434 23/11/2024</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 (\$):	330/59	PW (\$):	432/94	Protein BV (kg):	21/58	Fertility BV (%):	3.3/45	Fat BV (kg):	20/58	Func Surv BV (%):	2.2/39	Milk BV (ltr):	187/61	Somatic Cell BV:	-0.25/54	Lwt BV (kg):	-31/74			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	5 yr 1 m	4169	4.07	169	4.67	195	158	604	322/62	4 yr 0 m	6369	4.47	284	5.31	338	282	443	289/56	3 yr 0 m	5973	4.44	265	5.11	305	266	417	214/56	1 yr 11 m	4380	4.40	193	4.80	210	288	307	175/52	Avg	5223	4.36	228	5.02	262	249	4	Lacts.	<p>OKURA GOLDIE INDEX</p> <p>Birth Ident: CFWR-11-180 (312034)</p> <p>Breed: PJ J16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>407/99</td></tr> <tr><td>Protein BV (kg):</td><td>21/99</td></tr> <tr><td>Fat BV (kg):</td><td>33/99</td></tr> <tr><td>Milk BV (ltr):</td><td>141/99</td></tr> <tr><td>Liveweight BV (kg):</td><td>-42/99</td></tr> <tr><td>Fertility BV (%):</td><td>2.1/99</td></tr> <tr><td>Functional Survival BV (%):</td><td>1.0/99</td></tr> <tr><td>Somatic Cell BV:</td><td>-0.13/99</td></tr> <tr><td>Fat %:</td><td>5.3</td></tr> <tr><td>Protein %:</td><td>4.1</td></tr> </table> <p>MAH INCA ZALA SOF</p> <p>Birth Ident: HPLM-17-9</p> <p>Breed: SF F12 </p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>197/60</td><td>PW (\$):</td><td>2/73</td></tr> <tr><td>Protein BV (kg):</td><td>21/59</td><td>Fertility BV (%):</td><td>4.0/43</td></tr> <tr><td>Fat BV (kg):</td><td>9/60</td><td>Func Surv BV (%):</td><td>2.2/37</td></tr> <tr><td>Milk BV 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<p>Birth Ident: HPDL-05-3</p> <p>Breed: J J15F1 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>343/72</td><td>PW (\$):</td><td>637/91</td></tr> </table> <table border="1"> <thead> <tr><th>5 Lacts.</th><th>Protein (kg)</th><th>Milkfat (%)</th><th>Days</th></tr> </thead> <tbody> <tr><td>3560</td><td>4.37</td><td>155</td><td>7.00</td><td>249</td><td>249</td></tr> </tbody> </table> <p>MITCHELLS LIKABULL S3J</p> <p>Birth Ident: DTWX-98-26 (99416)</p> <p>Breed: SJ J16 </p> <p>Genomic Indicator: BW (\$): 157/99</p> <p>OKURA LEMVIG ICEBERG</p> <p>Birth Ident: CFWR-99-66</p> <p>Breed: PJ J16 EX </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>74/91</td><td>PW (\$):</td><td>171/96</td></tr> </table> <table border="1"> <thead> <tr><th>9 Lacts.</th><th>Protein (kg)</th><th>Milkfat (%)</th><th>Days</th></tr> </thead> <tbody> <tr><td>3870</td><td>4.18</td><td>162</td><td>6.11</td><td>236</td><td>275</td></tr> </tbody> </table>		BW (\$):	343/72	PW 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3560	4.37	155	7.00	249	249																																																																																																																																																																																																																																																																												
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<p>WHINLEA NAUT EXCEL-ET S3F</p> <p>Birth Ident: GBVC-07-94 (108186)</p> <p>Breed: SF F16 </p> <p>Genomic Indicator: BW (\$): 192/98</p> <p>GYDELAND EXCEL INCA S3F</p> <p>Birth Ident: CVQT-09-8 (110052)</p> <p>Breed: SF F16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>248/99</td><td>Lwt BV (kg):</td><td>69/99</td></tr> <tr><td>Protein BV (kg):</td><td>31/99</td><td>Fertility BV (%):</td><td>6.3/99</td></tr> <tr><td>Fat BV (kg):</td><td>26/99</td><td>Func Surv BV (%):</td><td>3.9/99</td></tr> <tr><td>Milk BV (ltr):</td><td>591/99</td><td>SCC BV:</td><td>0.08/99</td></tr> </table> <p>MAH MITE</p> <p>Birth Ident: HPLM-14-123</p> <p>Breed: F F8 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>56/39</td><td>PW (\$):</td><td>40/68</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>2 yr 11 m</td><td>5253</td><td>4.30</td><td>226</td><td>5.03</td><td>264</td><td>281</td><td>T 54</td></tr> <tr><td>1 yr 11 m</td><td>3822</td><td>3.86</td><td>147</td><td>4.91</td><td>187</td><td>264</td><td>29</td></tr> <tr><td>Avg</td><td>4537</td><td>4.11</td><td>187</td><td>4.98</td><td>226</td><td>273</td><td>2</td><td>Lacts.</td></tr> </tbody> </table>		BW (\$):	248/99	Lwt BV (kg):	69/99	Protein BV (kg):	31/99	Fertility BV (%):	6.3/99	Fat BV (kg):	26/99	Func Surv BV (%):	3.9/99	Milk BV (ltr):	591/99	SCC BV:	0.08/99	BW (\$):	56/39	PW (\$):	40/68	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	2 yr 11 m	5253	4.30	226	5.03	264	281	T 54	1 yr 11 m	3822	3.86	147	4.91	187	264	29	Avg	4537	4.11	187	4.98	226	273	2	Lacts.	<p>GYDELAND MAGIC IMAGIN S2F</p> <p>Birth Ident: CVQT-07-15</p> <p>Breed: SF F15J1 87 VG </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>73/73</td><td>PW (\$):</td><td>-24/92</td></tr> </table> <table border="1"> <thead> <tr><th>6 Lacts.</th><th>Protein (kg)</th><th>Milkfat (%)</th><th>Days</th></tr> </thead> <tbody> <tr><td>D 5606</td><td>3.92</td><td>220</td><td>4.22</td><td>237</td><td>254</td></tr> </tbody> </table> <p>MAH HERO ZAHARA S2F</p> <p>Birth Ident: HPLM-12-146</p> <p>Breed: SF F16 82 GP </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>11/51</td><td>PW (\$):</td><td>-79/55</td></tr> </table> <table border="1"> <thead> <tr><th>1 Lacts.</th><th>Protein (kg)</th><th>Milkfat (%)</th><th>Days</th></tr> </thead> <tbody> <tr><td>2530</td><td>3.72</td><td>94</td><td>3.23</td><td>82</td><td>163</td></tr> </tbody> </table>		BW (\$):	73/73	PW (\$):	-24/92	6 Lacts.	Protein (kg)	Milkfat (%)	Days	D 5606	3.92	220	4.22	237	254	BW (\$):	11/51	PW (\$):	-79/55	1 Lacts.	Protein (kg)	Milkfat (%)	Days	2530	3.72	94	3.23	82	163																																																																																																																																																																																															
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 44553668

Three Generation Pedigree

jersey™

Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025

MINDA®

REGISTERED JERSEY SUPPLEMENTARY

MAH FLINT ZARA S1J

Birth Ident: HPLM-22-89 No. 206
Breed: SJ J12F3 Sex: FEMALE
Date of Birth: 20/08/2022 Classification: 2024 83 GP
Genomic
BW (\$): 422/66 PW (\$): 374/62
Protein BV (kg): 24/66 Fertility BV (%): 0.5/49
Fat BV (kg): 31/66 Func Surv BV (%): 2.3/46
Milk BV (ltr): -57/67 Somatic Cell BV: -0.28/64
Lwt BV (kg): -38/78
Overall Opinion: 0.28/51 Dairy Conformation: 0.07/56
Udder Overall: 0.00/62
Avg SCC at latest Lactation: 26/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
1 yr 11 m	2586	4.44	115	5.96	154	190
Avg	2586	4.44	115	5.96	154	190

Traits other than production (2024)
AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC
4 4 7 4 5 0 7 5 4 6 6 6 6 4 7 4 6 7

Due to Calve: 26/08/2025 Bull: 817410
Expected Calf SGL17DAIRYA
Genomic Indicator: BW(\$): 208/40 PW(\$): 240/14
Bull Mating Date
817410 27/11/2024

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

SHEPHERDS LT FLINT ET S3J

Birth Ident: CGPX-16-167 (317023)
Breed: SJ J16
Genomic Indicator: G3
BW (\$): 501/99
Protein BV (kg): 29/99
Fat BV (kg): 47/99
Milk BV (ltr): -56/99
Liveweight BV (kg): -38/99
Fertility BV (%): -7.0/99
Functional Survival BV (%): 0.6/93
Somatic Cell BV: 0.06/99
Fat %: 5.8
Protein %: 4.5

MAH INDEX ZARINA S0J

Birth Ident: HPLM-19-57
Breed: SJ J8F6
Genomic Indicator: G3
PW (\$): 86 VG
BW (\$): 432/94
Protein BV (kg): 330/59 Lwt BV (kg): -31/74
Fat BV (kg): 21/58 Fertility BV (%): 3.3/45
Milk BV (ltr): 187/61 SCC BV: -0.25/54

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 1 m	4169	4.07	169	4.67	195
4 yr 0 m	6369	4.47	284	5.31	338
3 yr 0 m	5973	4.44	265	5.11	305
1 yr 11 m	4380	4.40	193	4.80	210
Avg	5223	4.36	228	5.02	262

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

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)
Breed: SJ J16
Genomic Indicator: G3, G1
BW (\$): 411/99 Lwt BV (kg): -42/99
Protein BV (kg): 13/99 Fertility BV (%): 6.0/99
Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99
Milk BV (ltr): -159/99 SCC BV: -0.05/99

SHEPHERDS FRANCESCA S2J

Birth Ident: CGPX-12-86
Breed: SJ J15F1
Genomic Indicator: G3
BW (\$): 393/79 PW (\$): 974/93
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
8 yr 0 m 1868 4.26 80 5.85 109 75 471
7 yr 0 m 5080 4.31 219 6.07 308 266 407
5 yr 11 m 4826 4.50 217 7.04 340 267 486
5 yr 1 m 4470 4.46 199 6.61 296 208 480
3 yr 11 m 4419 4.51 199 7.00 309 264 384
Avg 4400 4.46 196 6.78 298 254 6 Lacts.

OKURA GOLDIE INDEX

Birth Ident: CFWR-11-180 (312034)
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 407/99 Lwt BV (kg): -42/99
Protein BV (kg): 21/99 Fertility BV (%): 2.1/99
Fat BV (kg): 33/99 Func Surv BV (%): 1.0/99
Milk BV (ltr): 141/99 SCC BV: -0.13/99

MAH INCA ZALA S0F

Birth Ident: HPLM-17-9
Breed: SF F12
Genomic Indicator: G3
BW (\$): 197/60 PW (\$): 107/96
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
6 yr 0 m 6430 4.31 277 4.41 284 286 140
5 yr 1 m 6551 4.05 265 4.03 264 247 90
4 yr 0 m 6538 4.20 275 3.64 238 272 83
3 yr 0 m 6610 4.01 265 3.83 253 268 96
2 yr 0 m 5002 4.08 204 4.10 205 273 149
Avg 6226 4.13 257 4.00 249 269 5 Lacts.

FERNAIG ADMIRAL SJ3

Birth Ident: XKC-96-305 (664092)
Breed: SJ J16
Genomic Indicator: BW (\$): 277/96

LYNBROOK OM TRICK ET S3J

Birth Ident: DQBT-05-10
Breed: SJ J16 EX2
Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6440 3.93 253 4.69 302 265

OKURA LIKA MURMUR S3J

Birth Ident: CFWR-05-95 (306549)
Breed: SJ J16
Genomic Indicator: BW (\$): 275/99

SHEPHERDS 10-83 S1J

Birth Ident: CGPX-10-83
Breed: SJ J13F3
Genomic Indicator: BW (\$): 384/68 PW (\$): 784/91
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4517 4.09 185 5.79 262 232

PUHIPUHI CAPS GOLDIE S3J

Birth Ident: MGXV-08-55 (309046)
Breed: SJ J15F1
Genomic Indicator: BW (\$): 352/99

OKURA LIKA I-CHARMAINE ET

Birth Ident: CFWR-05-114
Breed: PJ J16 EX4
Genomic Indicator: BW (\$): 236/79 PW (\$): 343/93
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4015 4.05 162 6.00 241 266

GYDELAND EXCEL INCA S3F

Birth Ident: CVQT-09-8 (110052)
Breed: SF F16
Genomic Indicator: BW (\$): 248/99

MAH MITE

Birth Ident: HPLM-14-123
Breed: F F8
Genomic Indicator: BW (\$): 56/39 PW (\$): 40/68
2 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4537 4.11 187 4.98 226 273

LOT
163

POLLED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 45683251

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 19/03/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH ESKER ZAZU-OC-P S0F</p> <p>Birth Ident: HPLM-23-33</p> <p>Breed: SF F11J4 Sex: FEMALE Date of Birth: 7/08/2023 Classification:</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>418/46</td><td>PW (\$):</td><td>391/19</td></tr> <tr><td>Protein BV (kg):</td><td>33/48</td><td>Fertility BV (%):</td><td>5.4/31</td></tr> <tr><td>Fat BV (kg):</td><td>42/48</td><td>Func Surv BV (%):</td><td>4.4/26</td></tr> <tr><td>Milk BV (ltr):</td><td>947/49</td><td>Somatic Cell BV:</td><td>-0.43/46</td></tr> <tr><td>Lwt BV (kg):</td><td>19/47</td><td></td><td></td></tr> </table> <p>Overall Opinion: 0.46/29 Dairy Conformation: 0.22/34 Udder Overall: 1.20/39 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>5 yr 1 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(\$):	330/59	Lwt BV (kg):	-31/74	Protein BV (kg):	21/58	Fertility BV (%):	3.3/45	Fat BV (kg):	20/58	Func Surv BV (%):	2.2/39	Milk BV (ltr):	187/61	SCC BV:	-0.25/54	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 1 m	4169	4.07	169	4.67	195	158	604	4 yr 0 m	6369	4.47	284	5.31	338	282	443	3 yr 0 m	5973	4.44	265	5.11	305	266	417	1 yr 11 m	4380	4.40	193	4.80	210	288	307	Avg	5223	4.36	228	5.02	262	249	4 Lacts.	AM	ST	MS	OO	S	W	C	R	R	L	U	S	F	U	R	U	F	T	L	U	O	D	0	0	0	0	6	0	8	5	7	7	8	7	7	5	6	4	7	8					<p>BOMAZ MONUMENT-P-ET</p> <p>Oseas HB No: 003150307018/USA (121843)</p> <p>Breed: F F16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>479/91</td><td>Lwt BV (kg):</td><td>43/89</td></tr> <tr><td>Protein BV (kg):</td><td>43/93</td><td>Fertility BV (%):</td><td>-6.9/80</td></tr> <tr><td>Fat BV (kg):</td><td>74/93</td><td>Func Surv BV (%):</td><td>2.2/56</td></tr> <tr><td>Milk BV (ltr):</td><td>1279/94</td><td>SCC BV:</td><td>-0.65/91</td></tr> </table> <p>TTM SS RENEGADE EMOJI-ET</p> <p>Oseas HB No: 003203249996/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>(kg)</td><td></td><td>Milkfat (%)</td><td></td><td>(kg)</td><td></td><td>PW (\$):</td><td></td><td>Days</td><td>LW</td></tr> <tr><td>Age</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table>		BW (\$):	479/91	Lwt BV (kg):	43/89	Protein BV (kg):	43/93	Fertility BV (%):	-6.9/80	Fat BV (kg):	74/93	Func Surv BV (%):	2.2/56	Milk BV (ltr):	1279/94	SCC BV:	-0.65/91	BW (\$):		Milk (ltr)		Protein (%)		(kg)		Milkfat (%)		(kg)		PW (\$):		Days	LW	Age																<p>ABS MEDLEY-ET</p> <p>Oseas HB No: 003142855750/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 299/69</p> <p>BOMAZ DELTA 6790</p> <p>Oseas HB No: 003129316996/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 311/82</p> <p>S-S-I PR RENEGADE-ET</p> <p>Oseas HB No: 003142352961/USA (120830)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 352/99</p> <p>TTM CHARLEY EXQUISITE-ET</p> <p>Oseas HB No: 003143185118/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 352/99</p> <p>PUHIPUHI CAPS GOLDIE S3J</p> <p>Birth Ident: MGXV-08-55 (309046)</p> <p>Breed: SJ J15F1 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 352/99</p> <p>OKURA LIKA I-CHARMAINE ET</p> <p>Birth Ident: CFWR-05-114</p> <p>Breed: PJ J16 EX4 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 343/93</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4015 4.05 162 6.00 241 266</p> <p>GYDELAND EXCEL INCA S3F</p> <p>Birth Ident: CVGT-09-8 (110052)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 248/99</p> <p>MAH MITE</p> <p>Birth Ident: HPLM-14-123</p> <p>Breed: F F8 S# D✓</p> <p>Genomic Indicator: BW (\$): 56/39 PW (\$): 40/68</p> <p>2 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4537 4.11 187 4.98 226 273</p>	
BW (\$):	418/46	PW (\$):	391/19																																																																																																																																																																																																																																																					
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164

POLLED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 47302631

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 19/03/2025



REGISTERED HOLSTEIN-FRIESIAN
SUPPLEMENTARY G3 S/D ✓

MAH MERIDIAN ZALA-OC-P S0F

Birth Ident: HPLM-24-136
Breed: SF F11J4 Sex: FEMALE
Date of Birth: 12/09/2024 Classification:
Genomic
BW (\$): 475/44 PW (\$): 532/18
Protein BV (kg): 44/46 Fertility BV (%): -3.5/29
Fat BV (kg): 55/45 Func Surv BV (%): 2.0/26
Milk BV (ltr): 916/47 Somatic Cell BV: -0.43/44
Lwt BV (kg): 23/44
Overall Opinion: 0.38/27 Dairy Conformation: 0.14/32
Udder Overall: 0.79/37
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
5 yr 1 m	4169	4.07	169	4.67	195	158
4 yr 0 m	6369	4.47	284	5.31	338	282
3 yr 0 m	5973	4.44	265	5.11	305	266
1 yr 11 m	4380	4.40	193	4.80	210	288
Avg	5223	4.36	228	5.02	262	249

Half-sister to Lots 162-163.

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

DENOVO 9443 MERIDIAN-PP-ET

Oseas HB No: 003145629016/USA (122805)
Breed: F F16 G3 S/D ✓
Genomic Indicator:
BW (\$): 380/47
Protein BV (kg): 38/49
Fat BV (kg): 80/50
Milk BV (ltr): 1255/50
Liveweight BV (kg): 75/40
Fertility BV (%): -8.5/38
Functional Survival BV (%): -0.5/36
Somatic Cell BV: -0.45/50
Fat %: 5.1
Protein %: 3.6

MAH INDEX ZARINA S0J

Birth Ident: HPLM-19-57
Breed: SJ J8F6 G3 S/D ✓
Genomic
BW (\$): 432/94 PW (\$): 86 VG
Protein BV (kg): 330/59 Lwt BV (kg): -31/74
Fat BV (kg): 21/58 Fertility BV (%): 3.3/45
Milk BV (ltr): 187/61 Func Surv BV (%): 2.2/39
Milk BV (ltr): 187/61 SCC BV: -0.25/54

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 1 m	4169	4.07	169	4.67	195
4 yr 0 m	6369	4.47	284	5.31	338
3 yr 0 m	5973	4.44	265	5.11	305
1 yr 11 m	4380	4.40	193	4.80	210
Avg	5223	4.36	228	5.02	262

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

WINSTAR MENDEL-P-ET

Oseas HB No: 003208037185/USA (121771)
Breed: F F16 G3
Genomic Indicator:
BW (\$): 401/52 Lwt BV (kg): 98/15
Protein BV (kg): 39/55 Fertility BV (%): -7.5/48
Fat BV (kg): 89/64 Func Surv BV (%): 0.0/40
Milk BV (ltr): 1334/63 SCC BV: -0.45/64

DENOVO MONUMENT-P 1625-ET

Oseas HB No: 003210132434/USA
Breed: F F16
Genomic Indicator
BW (\$):
Age (tr) Milk (ltr) Protein (%) Fat (%) Days LW

OKURA GOLDIE INDEX

Birth Ident: CFWR-11-180 (312034)
Breed: PJ J16 G3 S/D ✓
Genomic Indicator:
BW (\$): 407/99 Lwt BV (kg): -42/99
Protein BV (kg): 21/99 Fertility BV (%): 2.1/99
Fat BV (kg): 33/99 Func Surv BV (%): 1.0/99
Milk BV (ltr): 141/99 SCC BV: -0.13/99

MAH INCA ZALA S0F

Birth Ident: HPLM-17-9
Breed: SF F12 G3 S/D ✓
Genomic Indicator:
BW (\$): 197/60 PW (\$): 107/96
Age (tr) Milk (ltr) Protein (%) Fat (%) Days LW
6 yr 0 m 6430 4.31 277 4.41 284 286 140
5 yr 1 m 6551 4.05 265 4.03 264 247 90
4 yr 0 m 6538 4.20 275 3.64 238 272 83
3 yr 0 m 6610 4.01 265 3.83 253 268 96
2 yr 0 m 5002 4.08 204 4.10 205 273 149
Avg 6226 4.13 257 4.00 249 269 5 Lacts.

DENOVO 8084 ENTITY-ET

Oseas HB No: 003141494670/USA (122815)
Breed: F F16
Genomic Indicator: BW (\$): 339/53

WINSTAR WINDFALL 4539-ET

Oseas HB No: 003146120737/USA
Breed: F F16
Genomic Indicator: PW (\$):
Milk (%) Protein (%) Milkfat (%) Days

BOMAZ MONUMENT-P-ET

Oseas HB No: 003150307018/USA (121843)
Breed: F F16
Genomic Indicator: BW (\$): 479/91

DENOVO SPECTRE 7916-ET

Oseas HB No: 003141494502/USA
Breed: F F16
Genomic Indicator: PW (\$):
Milk (%) Protein (%) Milkfat (%) Days

PUHPUHI CAPS GOLDIE S3J

Birth Ident: MGXV-08-55 (309046)
Breed: SJ J15F1 S/D ✓
Genomic Indicator: BW (\$): 352/99

OKURA LIKA I-CHARMAINE ET

Birth Ident: CFWR-05-114
Breed: PJ J16 EX4 S/D ✓
Genomic Indicator:
BW (\$): 236/79 PW (\$): 343/93
5 Lacts. Protein Milkfat
Milk (%) (%) (%) (%) Days
4015 4.05 162 6.00 241 266

GYDELAND EXCEL INCA S3F

Birth Ident: CVQT-09-8 (110052)
Breed: SF F16 S/D ✓
Genomic Indicator: BW (\$): 248/99

MAH MITE

Birth Ident: HPLM-14-123
Breed: F F8 S/D ✓
Genomic Indicator:
BW (\$): 56/39 PW (\$): 40/68
2 Lacts. Protein Milkfat
Milk (%) (%) (%) (%) Days
4537 4.11 187 4.98 226 273

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
g Indices evaluated by LIC using genomic information

D / S ✓ = Percentage Confirmed by DNA

P001.50

LOT
165

EMPTY | A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 38803304

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED JERSEY

SUPPLEMENTARY

MAH TERRIFIC KERRY S0J

Birth Ident: HPLM-18-44 No. 21
Breed: SJ J11F5 Sex: FEMALE
Date of Birth: 5/08/2018 Classification: 2024 85 VG
Genomic: G3 S✓ D✓
BW (\$): 440/64 PW (\$): 605/96
Protein BV (kg): 29/63 Fertility BV (%): 5.0/50
Fat BV (kg): 39/64 Func Surv BV (%): 3.5/44
Milk BV (ltr): 444/65 Somatic Cell BV: 0.07/60
Lwt BV (kg): 0/75
Overall Opinion: 0.52/42 Dairy Conformation: 0.69/50
Udder Overall: 0.92/55
Avg SCC at latest Lactation : 16/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
6 yr 0 m	5065	4.08	2.07	4.71	239	188
5 yr 0 m	6760	4.51	3.05	5.10	344	259
4 yr 0 m	7091	4.40	3.12	4.73	336	254
3 yr 0 m	5716	4.54	2.59	4.91	281	263
2 yr 0 m	5992	4.31	2.58	4.89	293	280
Avg	6125	4.38	2.68	4.87	299	249

One of Cheries favourites. Lovely capacious cow.
Unfortunately empty. 2.38kgMS on Feb test with 14 SCC.

Traits other than production (2024)

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

Due to Calve : Bull :
Expected Calf :
Genomic Indicator: BW(\$): PW(\$):
Bull Mating Date &

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

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)
Breed: SJ J16 G3,G1 S✓ D✓
Genomic Indicator: G3,G1
BW (\$): 411/99
Protein BV (kg): 13/99
Fat BV (kg): 19/99
Milk BV (ltr): -159/99
Liveweight BV (kg): -42/99
Fertility BV (%): 6.0/99
Functional Survival BV (%): 4.5/99
Somatic Cell BV: -0.05/99
Fat %: 5.4
Protein %: 4.2

MAH BEAMER KAY S0F

Birth Ident: HPLM-16-78
Breed: SF F11J5 G3
Genomic: G3
PW (\$): 86 VG
BW (\$): 635/96
Protein BV (kg): 348/65 Lwt BV (kg): 52/76
Fat BV (kg): 47/64 Fertility BV (%): 1.3/50
Milk BV (ltr): 1375/67 Func Surv BV (%): 1.9/44
SCC BV: 0.07/62

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 11 m	7009	3.34	2.34	3.72	261
6 yr 11 m	10109	3.79	3.83	3.87	392
5 yr 11 m	11088	3.54	3.92	3.46	383
4 yr 11 m	9845	3.69	3.63	3.27	322
4 yr 0 m	9576	3.65	3.50	3.40	326
2 yr 11 m	9054	3.71	3.36	2.96	268
1 yr 11 m	7339	3.69	2.70	3.89	285
Avg	9146	3.64	3.33	3.49	319

Traits other than production (2024)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

FERNAIG ADMIRAL SJ3

Birth Ident: XKC-96-305 (664092)
Breed: SJ J16 G3,G1
Genomic Indicator: G3,G1
BW (\$): 277/96 Lwt BV (kg): -47/91
Protein BV (kg): -6/98 Fertility BV (%): 5.8/95
Fat BV (kg): 10/98 Func Surv BV (%): 3.1/87
Milk BV (ltr): -731/98 SCC BV: 0.00/97

LYNBROOK OM TRICK ET S3J

Birth Ident: DQBT-05-10
Breed: SJ J16 G3,G1 S✓ D✓
Genomic Indicator: G3,G1
BW (\$): 279/86 PW (\$): 441/84
Age (ltr) (%) (kg) (%) (kg) Days LW
5 yr 1 m 6758 3.79 256 4.53 306 249 T 323
3 yr 1 m 6834 4.05 277 4.93 337 266 523
2 yr 0 m 5727 3.96 227 4.60 264 281 428
Avg 6440 3.93 253 4.69 302 265 3 Lacts.

SAN RAY FM BEAMER-ET S2F

Birth Ident: MHT-10-20 (111037)
Breed: SF F14J2 G3
Genomic Indicator: G3
BW (\$): 381/99 Lwt BV (kg): 41/99
Protein BV (kg): 42/99 Fertility BV (%): 0.2/99
Fat BV (kg): 43/99 Func Surv BV (%): 2.0/99
Milk BV (ltr): 843/99 SCC BV: 0.46/99

DAM:

Birth Ident: MXMF-09-274
Breed: FJ F8J8 G3 S✓ D✓
Genomic Indicator: G3
BW (\$): 84/62 PW (\$): 226/91
Age (ltr) (%) (kg) (%) (kg) Days LW
9 yr 10 m 7019 3.77 264 3.36 236 199 T 85
8 yr 11 m 8802 3.94 347 3.81 335 259 256
7 yr 11 m 7660 3.87 296 4.00 306 233 230
6 yr 11 m 6315 3.96 250 4.06 256 252 191
5 yr 11 m 6410 3.70 237 4.16 267 253 145
Avg 6429 3.85 248 4.11 264 248 9 Lacts.
Plus 4 unprinted lactations

JUDDS ADMIRAL

Birth Ident: FTH-88-39 (89429)
Breed: PJ J16
Genomic Indicator: BW (\$): 68/99
FERNAIG WATFORD 93139 SJ2
Birth Ident: XKC-93-139
Breed: SJ J16 HC
Genomic Indicator: BW (\$): 153/61 PW (\$): 180/90
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3023 4.57 138 6.66 201 253

OKURA MANHATTEN ET SJ3

Birth Ident: CFWR-99-47 (300534)
Breed: SJ J16 S✓ D✓
Genomic Indicator: BW (\$): 198/99
LYNBROOK RI TRICK ET SJ3
Birth Ident: DQBT-01-213
Breed: SJ J16 EX3 S✓ D✓
Genomic Indicator: BW (\$): 79/90 PW (\$): 443/93
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6098 4.12 251 5.04 308 255

FAIRMONT MINT-EDITION

Birth Ident: FVDJ-04-7 (105038)
Breed: PF F16 S✓ D✓
Genomic Indicator: BW (\$): 297/99
SRB KEREDENE SKELTON BUST
Birth Ident: KCJ-00-41
Breed: SF F12J4 EXC S✓
Genomic Indicator: BW (\$): 193/89 PW (\$): 399/94
10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5788 3.97 230 4.79 277 281

NGATOKA SURVIVOR

Birth Ident: TMG-04-62 (505056)
Breed: JF J11F5 S✓ D✓
Genomic Indicator: BW (\$): 113/98
DAM:
Birth Ident: HMYN-05-169
Breed: FJ F11J5 S✓
Genomic Indicator: BW (\$): 6/51 PW (\$): 70/76
2 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5013 3.76 188 4.22 212 208

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

P001.50

LOT
166

SEXED | A1A1



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 4336041

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>MAH DARK STRAUSS-ET S1F Birth Ident: HPLM-18-7 (119022) Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: 50/92 BW (\$): 426/91 Protein BV (kg): 53/92 Fat BV (kg): 50/92 Milk BV (ltr): 1475/93 Liveweight BV (kg): 45/95 Fertility BV (%): -0.6/78 Functional Survival BV (%): 2.5/57 Somatic Cell BV: -0.17/91 Fat %: 4.4 Protein %: 3.7</p>		<p>TENNANT DARKSTAR-OC S1F Birth Ident: BYPB-12-142 (113087) Breed: SF F14J2 G3 S/D ✓ Genomic Indicator: BW (\$): 359/94 Lwt BV (kg): 47/96 Protein BV (kg): 35/95 Fertility BV (%): 5.0/87 Fat BV (kg): 46/95 Func Surv BV (%): 4.1/72 Milk BV (ltr): 929/95 SCC BV: -0.03/94</p>		<p>SAVANNAHS HF HAMMER S1F Birth Ident: BNGF-09-28 (110049) Breed: SF F15J1 S/D ✓ Genomic Indicator: BW (\$): 303/99 DAM: Birth Ident: BYPB-09-108 Breed: FJ F12J4 S/D ✓ Genomic Indicator: BW (\$): 351/71 PW (\$): 591/91 8 Lacts. Protein Milkfat Milk (%)(kg) (%)(kg) Days 5623 3.59 202 4.77 266 214</p>			
<p>MAH TERRIFIC KERRY S0J Birth Ident: HPLM-18-44 Breed: SJ J11F5 G3 S/D ✓ Genomic Indicator: 605/96 PW (\$): 075 BW (\$): 440/64 Lwt BV (kg): 188 Protein BV (kg): 29/63 Fertility BV (%): 5.0/50 Fat BV (kg): 39/64 Func Surv BV (%): 3.5/44 Milk BV (ltr): 444/65 SCC BV: 0.07/60</p>		<p>MAH SB SHOWDOWN-ET S2F Birth Ident: HPLM-16-4 Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: BW (\$): 462/74 PW (\$): 781/61 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 2 yr 0 m 7244 3.73 270 4.25 308 261 439 Avg 7244 3.73 270 4.25 308 261 1 Lacts.</p>		<p>LYNBROOK TERRIFIC ET S3J Birth Ident: DQBT-08-38 (309084) Breed: SJ J16 G3,G1 S/D ✓ Genomic Indicator: BW (\$): 411/99 Lwt BV (kg): -42/99 Protein BV (kg): 13/99 Fertility BV (%): 6.0/99 Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99 Milk BV (ltr): -159/99 SCC BV: -0.05/99</p>			
<p>MAH BEAMER KAY S0F Birth Ident: HPLM-16-78 Breed: SF F11J5 G3 S/D ✓ Genomic Indicator: BW (\$): 348/65 PW (\$): 635/96 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 7 yr 11 m 7009 3.34 234 3.72 261 182 1230 6 yr 11 m 10109 3.79 383 3.87 392 280 728 5 yr 11 m 11088 3.54 392 3.46 383 266 496 4 yr 11 m 9845 3.69 363 3.27 322 280 356 4 yr 0 m 9576 3.65 350 3.40 326 260 366 Avg 9146 3.64 333 3.49 319 259 7 Lacts.</p>		<p>LYNBROOK OM TRICK ET S3J Birth Ident: DQBT-05-10 Breed: SJ J16 EX2 S/D ✓ Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84 3 Lacts. Protein Milkfat Milk (%)(kg) (%)(kg) Days 6440 3.93 253 4.69 302 265</p>		<p>FERNAIG ADMIRAL SJ3 Birth Ident: KXC-96-305 (664092) Breed: SJ J16 S/D ✓ Genomic Indicator: BW (\$): 277/96 LYNBROOK OM TRICK ET S3J Birth Ident: DQBT-05-10 Breed: SJ J16 EX2 S/D ✓ Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84 3 Lacts. Protein Milkfat Milk (%)(kg) (%)(kg) Days 6440 3.93 253 4.69 302 265</p>			
<p>MAH DARK STRAUSS-ET S1F Birth Ident: HPLM-21-130 No. 22 Breed: FJ F10J6 Sex: FEMALE Date of Birth: 27/08/2021 Classification: Genomic BW (\$): 446/66 PW (\$): 406/75 Protein BV (kg): 36/66 Fertility BV (%): 3.5/46 Fat BV (kg): 47/67 Func Surv BV (%): 3.5/37 Milk BV (ltr): 786/69 Somatic Cell BV: -0.03/64 Lwt BV (kg): 12/78 Overall Opinion: 0.54/48 Dairy Conformation: 0.28/53 Udder Overall: 0.61/58 Avg SCC at latest Lactation : Age Milk Protein Milkfat Days LW Herd (ltr) (%) (kg) (%) (kg) BW 3 yr 0 m 2939 3.87 114 4.56 134 123 640 322/62 1 yr 11 m 4802 4.30 207 5.35 257 271 763 289/56 Avg 3870 4.14 160 5.05 195 197 2 Lacts.</p>		<p>MAH BEAMER KAY S0F Birth Ident: HPLM-16-78 Breed: SF F11J5 G3 S/D ✓ Genomic Indicator: BW (\$): 348/65 PW (\$): 635/96 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 7 yr 11 m 7009 3.34 234 3.72 261 182 1230 6 yr 11 m 10109 3.79 383 3.87 392 280 728 5 yr 11 m 11088 3.54 392 3.46 383 266 496 4 yr 11 m 9845 3.69 363 3.27 322 280 356 4 yr 0 m 9576 3.65 350 3.40 326 260 366 Avg 9146 3.64 333 3.49 319 259 7 Lacts.</p>		<p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 381/99 MAH HDF STARSTRUCK-ET S3F Birth Ident: HPLM-14-25 Breed: SF F16 85 VG S/D ✓ Genomic Indicator: BW (\$): 338/76 PW (\$): 640/92 7 Lacts. Protein Milkfat Milk (%)(kg) (%)(kg) Days 7112 4.00 284 4.30 306 242</p>			
<p>Daughter of Lot 165. Lovely smaller cow. In-calf to sexed Monopol.</p>		<p>Traits other than production (2023) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 8 8 5 8 4 0 6 3 4 4 6 6 6 5 5 8 4 6 5</p>		<p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 0 9 5 7 7 8 6 8 5 7 5 7 5 7 8</p>		<p>Traits other than production (2023) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 8 8 5 8 4 0 6 3 4 4 6 6 6 5 5 8 4 6 5</p>	
<p>Due to Calve : 27/08/2025 Bull: 122013 Expected Calf DICKSONS AR MONOPOLL-ET-P S2F Genomic Indicator: BW(\$): 458/31 PW(\$): 422/11 Bull Mating Date 122013 19/11/2024</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>		<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>			

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 44545007

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE³ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY </p> <p>MAH PORTION KAYLA S1F</p> <p>Birth Ident: HPLM-22-87 No. 14</p> <p>Breed: SF F14J2 Sex: FEMALE Date of Birth: 20/08/2022 Classification: 2024 85 VG</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>248/64</td><td>PW (\$):</td><td>439/62</td></tr> <tr><td>Protein BV (kg):</td><td>40/63</td><td>Fertility BV (%):</td><td>-3.6/43</td></tr> <tr><td>Fat BV (kg):</td><td>47/65</td><td>Func Surv BV (%):</td><td>1.4/30</td></tr> <tr><td>Milk BV (ltr):</td><td>1185/67</td><td>Somatic Cell BV:</td><td>-0.40/62</td></tr> <tr><td>Lwt BV (kg):</td><td>122/74</td><td></td><td></td></tr> <tr><td>Overall Opinion:</td><td>0.26/38</td><td>Dairy Conformation:</td><td>1.29/46</td></tr> <tr><td>Udder Overall:</td><td>1.44/54</td><td></td><td></td></tr> <tr><td>Avg SCC at latest Lactation :</td><td>24/3</td><td></td><td></td></tr> </table> <table border="1"> <thead> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (kg)</th><th>Days</th><th>LW</th><th>Herd BW</th></tr> </thead> <tbody> <tr><td>1 yr 11 m</td><td>4224</td><td>3.83</td><td>162</td><td>4.96</td><td>210</td><td>192</td><td>786</td><td>322/62</td></tr> <tr><td>Avg</td><td>4224</td><td>3.83</td><td>162</td><td>4.96</td><td>210</td><td>192</td><td>1 Lacts.</td><td></td></tr> </tbody> </table> <p>One of Michaels favorites. Daughter of Lot 165. Stunning udder.</p> <p>Traits other than production (2024)</p> <table border="1"> <thead> <tr><th>AM</th><th>ST</th><th>MS</th><th>OO</th><th>S</th><th>W</th><th>C</th><th>RA</th><th>R</th><th>L</th><th>US</th><th>FJ</th><th>RU</th><th>FT</th><th>RT</th><th>TL</th><th>UO</th><th>DC</th></tr> </thead> <tbody> <tr><td>3</td><td>8</td><td>6</td><td>6</td><td>7</td><td>0</td><td>7</td><td>4</td><td>6</td><td>6</td><td>7</td><td>7</td><td>6</td><td>5</td><td>7</td><td>4</td><td>7</td><td>8</td></tr> </tbody> </table> <p>Due to Calve : 30/08/2025 Bull : 122056 Expected Calf MAH FINN SAGE-ET S1F Genomic Indicator: BW(\$): 412/30 PW(\$): 376/11 Bull Mating Date 122056 24/11/2024 122065 5/11/2024 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 (\$):	248/64	PW (\$):	439/62	Protein BV (kg):	40/63	Fertility BV (%):	-3.6/43	Fat BV (kg):	47/65	Func Surv BV (%):	1.4/30	Milk BV (ltr):	1185/67	Somatic Cell BV:	-0.40/62	Lwt BV (kg):	122/74			Overall Opinion:	0.26/38	Dairy Conformation:	1.29/46	Udder Overall:	1.44/54			Avg SCC at latest Lactation :	24/3			Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW	Herd BW	1 yr 11 m	4224	3.83	162	4.96	210	192	786	322/62	Avg	4224	3.83	162	4.96	210	192	1 Lacts.		AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UO	DC	3	8	6	6	7	0	7	4	6	6	7	7	6	5	7	4	7	8	<p>PINE-TREE H PORTION-ET</p> <p>Oseas HB No: 003213241676/USA (121722)</p> <p>Breed: PF F16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>213/86</td></tr> <tr><td>Protein BV (kg):</td><td>30/91</td></tr> <tr><td>Fat BV (kg):</td><td>50/92</td></tr> <tr><td>Milk BV (ltr):</td><td>1038/93</td></tr> <tr><td>Liveweight BV (kg):</td><td>115/72</td></tr> <tr><td>Fertility BV (%):</td><td>-4.8/79</td></tr> <tr><td>Functional Survival BV (%):</td><td>0.8/43</td></tr> <tr><td>Somatic Cell BV:</td><td>-0.85/90</td></tr> <tr><td>Fat %:</td><td>4.8</td></tr> <tr><td>Protein %:</td><td>3.6</td></tr> </table> <p>MAH BEAMER KAY S0F</p> <p>Birth Ident: HPLM-16-78 </p> <p>Breed: SF F11J5 </p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>348/65</td><td>PW (\$):</td><td>52/76</td></tr> <tr><td>Protein BV (kg):</td><td>47/64</td><td>Fertility BV (%):</td><td>1.3/50</td></tr> <tr><td>Fat BV (kg):</td><td>40/65</td><td>Func Surv BV (%):</td><td>1.9/44</td></tr> <tr><td>Milk BV (ltr):</td><td>1375/67</td><td>SCC BV:</td><td>0.07/62</td></tr> </table> <table border="1"> <thead> <tr><th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat (kg)</th><th>Days</th><th>LW</th></tr> </thead> <tbody> <tr><td>7 yr 11 m</td><td>7009</td><td>3.34</td><td>234</td><td>3.72</td><td>261</td><td>182</td><td>1230</td></tr> <tr><td>6 yr 11 m</td><td>10109</td><td>3.79</td><td>383</td><td>3.87</td><td>392</td><td>280</td><td>728</td></tr> <tr><td>5 yr 11 m</td><td>11088</td><td>3.54</td><td>392</td><td>3.46</td><td>383</td><td>266</td><td>496</td></tr> <tr><td>4 yr 11 m</td><td>9845</td><td>3.69</td><td>363</td><td>3.27</td><td>322</td><td>280</td><td>356</td></tr> <tr><td>4 yr 0 m</td><td>9576</td><td>3.65</td><td>350</td><td>3.40</td><td>326</td><td>260</td><td>366</td></tr> <tr><td>2 yr 11 m</td><td>9054</td><td>3.71</td><td>336</td><td>2.96</td><td>268</td><td>269</td><td>234</td></tr> <tr><td>1 yr 11 m</td><td>7339</td><td>3.69</td><td>270</td><td>3.89</td><td>285</td><td>276</td><td>294</td></tr> <tr><td>Avg</td><td>9146</td><td>3.64</td><td>333</td><td>3.49</td><td>319</td><td>259</td><td>7 Lacts.</td></tr> </tbody> </table> <p>Traits other than production (2024)</p> <table border="1"> <thead> <tr><th>AM</th><th>ST</th><th>MS</th><th>OO</th><th>S</th><th>W</th><th>C</th><th>RA</th><th>R</th><th>L</th><th>US</th><th>FJ</th><th>RU</th><th>FT</th><th>RT</th><th>TL</th><th>UO</th><th>DC</th></tr> </thead> <tbody> <tr><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> </tbody> </table>		BW (\$):	213/86	Protein BV (kg):	30/91	Fat BV (kg):	50/92	Milk BV (ltr):	1038/93	Liveweight BV (kg):	115/72	Fertility BV (%):	-4.8/79	Functional Survival BV (%):	0.8/43	Somatic Cell BV:	-0.85/90	Fat %:	4.8	Protein %:	3.6	BW (\$):	348/65	PW (\$):	52/76	Protein BV (kg):	47/64	Fertility BV (%):	1.3/50	Fat BV (kg):	40/65	Func Surv BV (%):	1.9/44	Milk BV (ltr):	1375/67	SCC BV:	0.07/62	Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW	7 yr 11 m	7009	3.34	234	3.72	261	182	1230	6 yr 11 m	10109	3.79	383	3.87	392	280	728	5 yr 11 m	11088	3.54	392	3.46	383	266	496	4 yr 11 m	9845	3.69	363	3.27	322	280	356	4 yr 0 m	9576	3.65	350	3.40	326	260	366	2 yr 11 m	9054	3.71	336	2.96	268	269	234	1 yr 11 m	7339	3.69	270	3.89	285	276	294	Avg	9146	3.64	333	3.49	319	259	7 Lacts.	AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UO	DC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	<p>PINE-TREE HEROIC-ET</p> <p>Oseas HB No: 003142332589/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>258/63</td><td>Lwt BV (kg):</td><td>85/41</td></tr> <tr><td>Protein BV (kg):</td><td>25/65</td><td>Fertility BV (%):</td><td>-8.5/64</td></tr> <tr><td>Fat BV (kg):</td><td>69/70</td><td>Func Surv BV (%):</td><td>0.7/56</td></tr> <tr><td>Milk BV (ltr):</td><td>958/70</td><td>SCC BV:</td><td>-0.55/74</td></tr> </table> <p>PINE-TREE 5976 PROP 7829-ET</p> <p>Oseas HB No: 003145982775/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>Protein (kg)</td><td></td><td>Milkfat (%)</td><td></td><td>Milkfat (kg)</td><td></td><td>PW (\$)</td><td></td><td>Days</td><td>LW</td></tr> <tr><td>Age</td><td></td><td>(ltr)</td><td></td><td>(%)</td><td></td><td>(kg)</td><td></td><td>(%)</td><td></td><td>(kg)</td><td></td><td>(kg)</td><td></td><td>Days</td><td>LW</td></tr> </table>		BW (\$):	258/63	Lwt BV (kg):	85/41	Protein BV (kg):	25/65	Fertility BV (%):	-8.5/64	Fat BV (kg):	69/70	Func Surv BV (%):	0.7/56	Milk BV (ltr):	958/70	SCC BV:	-0.55/74	BW (\$):		Milk (ltr)		Protein (%)		Protein (kg)		Milkfat (%)		Milkfat (kg)		PW (\$)		Days	LW	Age		(ltr)		(%)		(kg)		(%)		(kg)		(kg)		Days	LW	<p>ABS ACHEIVER-ET</p> <p>Oseas HB No: 003128557482/USA (121798)</p> <p>Breed: F F16 </p> <p>Genomic Indicator: BW (\$): 342/86</p> <p>AOT MODESTY HOSS-ET</p> <p>Oseas HB No: 003135331929/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>PINE-TREE PROPHECY-ET</p> <p>Oseas HB No: 003132117134/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 211/59</p> <p>SANDY-VALLEY NO LIMIT-ET</p> <p>Oseas HB No: 003125601540/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 297/99</p> <table border="1"> <tr><td>Milk (%)</td><td></td><td>Protein (kg)</td><td></td><td>Milkfat (%)</td><td></td><td>Milkfat (kg)</td><td></td><td>Days</td></tr> <tr><td>5788</td><td>3.97</td><td>230</td><td>4.79</td><td>277</td><td>281</td><td></td><td></td><td></td></tr> </table>		Milk (%)		Protein (kg)		Milkfat (%)		Milkfat (kg)		Days	5788	3.97	230	4.79	277	281			
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Avg	4224	3.83	162	4.96	210	192	1 Lacts.																																																																																																																																																																																																																																																																																																													
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3	8	6	6	7	0	7	4	6	6	7	7	6	5	7	4	7	8																																																																																																																																																																																																																																																																																																			
BW (\$):	213/86																																																																																																																																																																																																																																																																																																																			
Protein BV (kg):	30/91																																																																																																																																																																																																																																																																																																																			
Fat BV (kg):	50/92																																																																																																																																																																																																																																																																																																																			
Milk BV (ltr):	1038/93																																																																																																																																																																																																																																																																																																																			
Liveweight BV (kg):	115/72																																																																																																																																																																																																																																																																																																																			
Fertility BV (%):	-4.8/79																																																																																																																																																																																																																																																																																																																			
Functional Survival BV (%):	0.8/43																																																																																																																																																																																																																																																																																																																			
Somatic Cell BV:	-0.85/90																																																																																																																																																																																																																																																																																																																			
Fat %:	4.8																																																																																																																																																																																																																																																																																																																			
Protein %:	3.6																																																																																																																																																																																																																																																																																																																			
BW (\$):	348/65	PW (\$):	52/76																																																																																																																																																																																																																																																																																																																	
Protein BV (kg):	47/64	Fertility BV (%):	1.3/50																																																																																																																																																																																																																																																																																																																	
Fat BV (kg):	40/65	Func Surv BV (%):	1.9/44																																																																																																																																																																																																																																																																																																																	
Milk BV (ltr):	1375/67	SCC BV:	0.07/62																																																																																																																																																																																																																																																																																																																	
Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW																																																																																																																																																																																																																																																																																																															
7 yr 11 m	7009	3.34	234	3.72	261	182	1230																																																																																																																																																																																																																																																																																																													
6 yr 11 m	10109	3.79	383	3.87	392	280	728																																																																																																																																																																																																																																																																																																													
5 yr 11 m	11088	3.54	392	3.46	383	266	496																																																																																																																																																																																																																																																																																																													
4 yr 11 m	9845	3.69	363	3.27	322	280	356																																																																																																																																																																																																																																																																																																													
4 yr 0 m	9576	3.65	350	3.40	326	260	366																																																																																																																																																																																																																																																																																																													
2 yr 11 m	9054	3.71	336	2.96	268	269	234																																																																																																																																																																																																																																																																																																													
1 yr 11 m	7339	3.69	270	3.89	285	276	294																																																																																																																																																																																																																																																																																																													
Avg	9146	3.64	333	3.49	319	259	7 Lacts.																																																																																																																																																																																																																																																																																																													
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BW (\$):	258/63	Lwt BV (kg):	85/41																																																																																																																																																																																																																																																																																																																	
Protein BV (kg):	25/65	Fertility BV (%):	-8.5/64																																																																																																																																																																																																																																																																																																																	
Fat BV (kg):	69/70	Func Surv BV (%):	0.7/56																																																																																																																																																																																																																																																																																																																	
Milk BV (ltr):	958/70	SCC BV:	-0.55/74																																																																																																																																																																																																																																																																																																																	
BW (\$):		Milk (ltr)		Protein (%)		Protein (kg)		Milkfat (%)		Milkfat (kg)		PW (\$)		Days	LW																																																																																																																																																																																																																																																																																																					
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<p>FAIRMONT MINT-EDITION</p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 </p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>SRB KEREDENE SKELTON BUST</p> <p>Birth Ident: KCJ-00-41</p> <p>Breed: SF F12J4 EXC </p> <p>Genomic Indicator: BW (\$): 399/94</p> <table border="1"> <tr><td>10 Lacts.</td><td>Protein</td><td>Milkfat</td></tr> <tr><td>Milk (%)</td><td>(kg)</td><td>(%)</td><td>(kg)</td><td>Days</td></tr> <tr><td>5788</td><td>3.97</td><td>230</td><td>4.79</td><td>277</td><td>281</td></tr> </table>		10 Lacts.	Protein	Milkfat	Milk (%)	(kg)	(%)	(kg)	Days	5788	3.97	230	4.79	277	281	<p>DAM:</p> <p>Birth Ident: MXMF-09-274</p> <p>Breed: FJ F8J8 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>84/62</td><td>PW (\$):</td><td>226/91</td></tr> <tr><td>Age</td><td></td><td>Milk (ltr)</td><td></td><td>Protein (%)</td><td></td><td>Protein (kg)</td><td></td><td>Milkfat (%)</td><td></td><td>Milkfat (kg)</td><td></td><td>Days</td><td>LW</td></tr> <tr><td>9 yr 10 m</td><td></td><td>7019</td><td>3.77</td><td>264</td><td>3.36</td><td>236</td><td>199</td><td>T</td><td></td><td>85</td><td></td><td></td><td></td></tr> <tr><td>8 yr 11 m</td><td></td><td>8802</td><td>3.94</td><td>347</td><td>3.81</td><td>335</td><td>259</td><td></td><td></td><td>256</td><td></td><td></td><td></td></tr> <tr><td>7 yr 11 m</td><td></td><td>7660</td><td>3.87</td><td>296</td><td>4.00</td><td>306</td><td>233</td><td></td><td></td><td>230</td><td></td><td></td><td></td></tr> <tr><td>6 yr 11 m</td><td></td><td>6315</td><td>3.96</td><td>250</td><td>4.06</td><td>256</td><td>252</td><td></td><td></td><td>191</td><td></td><td></td><td></td></tr> <tr><td>5 yr 11 m</td><td></td><td>6410</td><td>3.70</td><td>237</td><td>4.16</td><td>267</td><td>253</td><td></td><td></td><td>145</td><td></td><td></td><td></td></tr> <tr><td>Avg</td><td></td><td>6429</td><td>3.85</td><td>248</td><td>4.11</td><td>264</td><td>248</td><td></td><td></td><td>9 Lacts.</td><td></td><td></td><td></td></tr> </table> <p>Plus 4 unprinted lactations</p>		BW (\$):	84/62	PW (\$):	226/91	Age		Milk (ltr)		Protein (%)		Protein (kg)		Milkfat (%)		Milkfat (kg)		Days	LW	9 yr 10 m		7019	3.77	264	3.36	236	199	T		85				8 yr 11 m		8802	3.94	347	3.81	335	259			256				7 yr 11 m		7660	3.87	296	4.00	306	233			230				6 yr 11 m		6315	3.96	250	4.06	256	252			191				5 yr 11 m		6410	3.70	237	4.16	267	253			145				Avg		6429	3.85	248	4.11	264	248			9 Lacts.				<p>NGATOKA SURVIVOR</p> <p>Birth Ident: TMG-04-62 (505056)</p> <p>Breed: JF J11F5 </p> <p>Genomic Indicator: BW (\$): 113/98</p> <p>DAM:</p> <p>Birth Ident: HMYN-05-169</p> <p>Breed: FJ F11J5 </p> <p>Genomic Indicator: BW (\$): 6/51 PW (\$): 70/76</p> <table border="1"> <tr><td>2 Lacts.</td><td>Protein</td><td>Milkfat</td></tr> <tr><td>Milk (%)</td><td>(kg)</td><td>(%)</td><td>(kg)</td><td>Days</td></tr> <tr><td>5013</td><td>3.76</td><td>188</td><td>4.22</td><td>212</td><td>208</td></tr> </table>		2 Lacts.	Protein	Milkfat	Milk (%)	(kg)	(%)	(kg)	Days	5013	3.76	188	4.22	212	208																																																																																																																																																																													
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N = Included T = At least 1 Abnormal Test in this Lactation S = GeneMark DNA Profiled # = Percentage Uncertain D / S V = Parentage Confirmed by DNA
D = Lactation values include at least 1 derived test g Indices evaluated by LIC using genomic information P001.50

LOT
168

A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 46888524

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY **MAH FREE RANGE KENNEDY S2F**

Birth Ident: **HPLM-24-32**

Breed: **SF F15J1** Sex: **FEMALE**
Date of Birth: **9/08/2024** Classification:

Genomic

BW (\$):	434/56	PW (\$):	363/23
Protein BV (kg):	41/57	Fertility BV (%):	0.6/43
Fat BV (kg):	67/58	Func Surv BV (%):	2.9/32
Milk BV (ltr):	807/59	Somatic Cell BV:	0.07/57
Lwt BV (kg):	128/58		

Overall Opinion: **0.57/41** Dairy Conformation: **1.29/45**
Udder Overall: **0.99/49**
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
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LIGHTBURN FREE RANGE-ET **MAH PORTION KAYLA S1F**

Birth Ident: **JHGG-18-21 (119033)**

Breed: **PF F16** **MAH PORTION KAYLA S1F**

Genomic Indicator:

BW (\$):	425/98
Protein BV (kg):	59/99
Fat BV (kg):	55/99
Milk BV (ltr):	1111/99
Liveweight BV (kg):	118/96
Fertility BV (%):	-3.9/98
Functional Survival BV (%):	1.5/69
Somatic Cell BV:	0.36/99
Fat %:	4.8
Protein %:	4.1

HAZEL DAUNTLESS FREEDOM **LIGHTBURN WTP RISE-OC S3F**

Birth Ident: **VHG-08-82 (109230)**

Breed: **PF F16** **LIGHTBURN WTP RISE-OC S3F**

Genomic Indicator:

BW (\$):	320/99	Lwt BV (kg):	50/98
Protein BV (kg):	49/99	Fertility BV (%):	-13.6/99
Fat BV (kg):	53/99	Func Surv BV (%):	0.3/96
Milk BV (ltr):	1260/99	SCC BV:	0.12/99

Genomic Indicator

BW (\$):	378/77	PW (\$):	446/93					
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
7 yr 1 m	10703	3.69	3.95	4.08	437	282	523	
6 yr 1 m	9490	3.82	3.63	5.01	475	280	382	
4 yr 0 m	9566	3.76	3.60	4.02	384	283	161	
3 yr 0 m	9795	3.57	3.50	3.71	363	305	305	
2 yr 0 m	5402	3.82	2.06	4.24	229	287	166	
Avg		8991	3.72	3.35	4.20	378	287	5 Lacts.

MACFARLANES DAUNTLESS **HAZEL RAUL FUZZ-ET**

Birth Ident: **CVHG-00-65 (101140)**

Breed: **PF F16** **HAZEL RAUL FUZZ-ET**

Genomic Indicator:

BW (\$):	130/99					
BW (\$):	213/78	PW (\$):	631/91			
5 Lacts. Protein	7464	3.67	274	4.06	303	231
Milk (%)						

Genomic Indicator

BW (\$):	306/79	PW (\$):	534/90			
4 Lacts. Protein	9786	3.79	371	3.67	359	297
Milk (%)						

Daughter of Lot 167. Lovely calf. Contract interest from LIC. Nominated for Discovery Project in 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 (2024)

AM	ST	MS	OO	S	W	C	R	R	L	U	S	F	J	R	U	F	T	R	L	T	L	U	O	D	C
3	8	6	6	7	0	7	4	6	6	7	7	6	5	7	4	7	8								

PINE-TREE H PORTION-ET **MAH BEAMER KAY S0F**

Birth Ident: **HPLM-16-78**

Breed: **SF F11J5** **MAH BEAMER KAY S0F**

Genomic Indicator:

BW (\$):	348/65	PW (\$):	635/96					
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
7 yr 11 m	7009	3.34	234	3.72	261	182	1230	
6 yr 11 m	10109	3.79	383	3.87	392	280	728	
5 yr 11 m	11088	3.54	392	3.46	383	266	496	
4 yr 11 m	9845	3.69	363	3.27	322	280	356	
4 yr 0 m	9576	3.65	350	3.40	326	260	366	
Avg		9146	3.64	333	3.49	319	259	7 Lacts.

PINE-TREE HEROIC-ET **SAN RAY FM BEAMER-ET S2F**

Birth Ident: **MHT-10-20 (111037)**

Breed: **SF F14J2** **SAN RAY FM BEAMER-ET S2F**

Genomic Indicator:

BW (\$):	258/63					
BW (\$):	84/62	PW (\$):	226/91			
9 Lacts. Protein	6429	3.85	248	4.11	264	248
Milk (%)						

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

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

D / S = Percentage Confirmed by DNA

P001.50

LOT
169

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 44527895

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

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LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED JERSEY SUPPLEMENTARY MAH POPEYE KIM S1J Birth Ident: HPLM-22-81 No. 25 Breed: SJ J13F3 Sex: FEMALE Date of Birth: 18/08/2022 Classification: 2024 84 GP Genomic: G3 SVD BW (\$): 415/63 PW (\$): 353/58 Protein BV (kg): 21/65 Fertility BV (%): 1.4/48 Fat BV (kg): 43/65 Func Surv BV (%): 2.2/36 Milk BV (ltr): 27/67 Somatic Cell BV: 0.34/65 Lwt BV (kg): 9/60 Overall Opinion: 0.62/50 Dairy Conformation: 0.92/55 Udder Overall: 0.53/60 Avg SCC at latest Lactation : 92/3 <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>2 yr 0 m</td> <td>2752</td> <td>4.35</td> <td>120</td> <td>5.84</td> <td>161</td> <td>180</td> </tr> <tr> <td colspan="7">Avg 2752 4.35 120 5.84 161 180 1 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	2 yr 0 m	2752	4.35	120	5.84	161	180	Avg 2752 4.35 120 5.84 161 180 1 Lacts.							KAIMATARAU FLINT POPEYE Birth Ident: BYQM-19-161 (320011) Breed: PJ J16 G3 SVD Genomic Indicator: G3 BW (\$): 409/98 Protein BV (kg): 11/99 Fat BV (kg): 42/99 Milk BV (ltr): -427/99 Liveweight BV (kg): -10/96 Fertility BV (%): 0.6/98 Functional Survival BV (%): 1.5/57 Somatic Cell BV: 0.14/99 Fat %: 6.2 Protein %: 4.5 DAM: Birth Ident: HPLM-19-78 Breed: JF J9F7 G3 SVD Genomic: G3 BW (\$): 351/60 PW (\$): 317/71 Protein BV (kg): 30/58 Fertility BV (%): 1.7/47 Fat BV (kg): 38/59 Func Surv BV (%): 2.1/40 Milk BV (ltr): 592/61 SCC BV: 0.00/55 <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>6106</td> <td>4.35</td> <td>265</td> <td>5.00</td> <td>306</td> </tr> <tr> <td>3 yr 0 m</td> <td>7124</td> <td>4.20</td> <td>299</td> <td>4.80</td> <td>342</td> </tr> <tr> <td>2 yr 0 m</td> <td>4864</td> <td>4.03</td> <td>196</td> <td>4.63</td> <td>225</td> </tr> <tr> <td colspan="6">Avg 6031 4.20 253 4.83 291 267 3 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 0 m	6106	4.35	265	5.00	306	3 yr 0 m	7124	4.20	299	4.80	342	2 yr 0 m	4864	4.03	196	4.63	225	Avg 6031 4.20 253 4.83 291 267 3 Lacts.						SHEPHERDS LT FLINT ET S3J Birth Ident: CGPX-16-167 (317023) Breed: SJ J16 G3 SVD Genomic Indicator: G3 BW (\$): 501/99 Lwt BV (kg): -38/99 Protein BV (kg): 29/99 Fertility BV (%): -7.0/99 Fat BV (kg): 47/99 Func Surv BV (%): 0.6/93 Milk BV (ltr): -56/99 SCC BV: 0.06/99 KAIMATARAU ZELLO PIXIE Birth Ident: BYQM-13-120 Breed: PJ J16 G3 SVD Genomic Indicator: G3 BW (\$): 376/73 PW (\$): 591/91 <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 11 m</td> <td>5376</td> <td>4.29</td> <td>231</td> <td>7.05</td> <td>379</td> </tr> <tr> <td>6 yr 0 m</td> <td>5800</td> <td>4.26</td> <td>247</td> <td>7.27</td> <td>422</td> </tr> <tr> <td>5 yr 0 m</td> <td>5837</td> <td>4.34</td> <td>253</td> <td>6.44</td> <td>376</td> </tr> <tr> <td>2 yr 11 m</td> <td>4754</td> <td>4.32</td> <td>206</td> <td>6.63</td> <td>315</td> </tr> <tr> <td>1 yr 11 m</td> <td>3864</td> <td>4.37</td> <td>169</td> <td>6.91</td> <td>267</td> </tr> <tr> <td colspan="6">Avg 5126 4.31 221 6.86 352 294 5 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 11 m	5376	4.29	231	7.05	379	6 yr 0 m	5800	4.26	247	7.27	422	5 yr 0 m	5837	4.34	253	6.44	376	2 yr 11 m	4754	4.32	206	6.63	315	1 yr 11 m	3864	4.37	169	6.91	267	Avg 5126 4.31 221 6.86 352 294 5 Lacts.						LYNBROOK TERRIFIC ET S3J Birth Ident: DGBT-08-38 (309084) Breed: SJ J16 SVD Genomic Indicator: G3 BW (\$): 4400 Milk (%): 4.46 Protein (kg): 196 Milkfat (%) (kg): 6.78 Days (kg): 298 254 SHEPHERDS FRANCESCA S2J Birth Ident: CGPX-12-86 Breed: SJ J15F1 VG3 SVD Genomic Indicator: G3 BW (\$): 393/79 PW (\$): 974/93 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4400 4.46 196 6.78 298 254 PUKEROA TGM MANZELLO Birth Ident: HLB-07-58 (308533) Breed: PJ J16 SVD Genomic Indicator: G3 BW (\$): 4300 Milk (%) (kg) (%) (kg) Days 4300 4.31 165 5.95 256 268	
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Same maternal line as Lots 165-168. Nice heifer carrying an Achievement calf. Traits other than production (2024) AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC 4 4 7 6 5 0 8 5 6 7 7 6 4 6 7 4 6 8 Due to Calve : 30/08/2025 Bull : 321714 Expected Calf ARKANS ACHIEVEMENT Genomic Indicator: BW(\$): 537/35 PW(\$): 479/13 Bull Mating Date 321714 19/11/2024 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		BELLS OI FLOYD S3J Birth Ident: XKG-13-88 (314004) Breed: SJ J15F1 G3 SVD Genomic Indicator: G3 BW (\$): 487/99 Lwt BV (kg): 4/99 Protein BV (kg): 24/99 Fertility BV (%): 7.8/99 Fat BV (kg): 41/99 Func Surv BV (%): 3.2/98 Milk BV (ltr): 200/99 SCC BV: -0.22/99 MAH BLITZ KITE S1F Birth Ident: HPLM-14-43 Breed: SF F14J2 G3 SVD Genomic Indicator: G3 BW (\$): 189/63 PW (\$): 212/92 <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>4999</td> <td>3.99</td> <td>199</td> <td>4.48</td> <td>224</td> </tr> <tr> <td>8 yr 0 m</td> <td>8458</td> <td>3.67</td> <td>310</td> <td>3.75</td> <td>317</td> </tr> <tr> <td>7 yr 0 m</td> <td>7208</td> <td>3.87</td> <td>279</td> <td>4.02</td> <td>290</td> </tr> <tr> <td>6 yr 0 m</td> <td>8543</td> <td>4.02</td> <td>343</td> <td>4.05</td> <td>346</td> </tr> <tr> <td>5 yr 0 m</td> <td>7539</td> <td>3.98</td> <td>300</td> <td>3.99</td> <td>301</td> </tr> <tr> <td colspan="6">Avg 6946 3.93 273 4.09 284 254 8 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	9 yr 1 m	4999	3.99	199	4.48	224	8 yr 0 m	8458	3.67	310	3.75	317	7 yr 0 m	7208	3.87	279	4.02	290	6 yr 0 m	8543	4.02	343	4.05	346	5 yr 0 m	7539	3.98	300	3.99	301	Avg 6946 3.93 273 4.09 284 254 8 Lacts.						OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 SVD Genomic Indicator: G3 BW (\$): 347/76 PW (\$): 690/92 9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5354 4.18 224 5.49 294 231 GREENWELL TF BLITZ-ET S3F Birth Ident: JVLH-07-184 (108237) Breed: SF F16 SVD Genomic Indicator: G3 BW (\$): 170/63 PW (\$): 500/91 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7761 3.77 293 4.13 320 259																																																						
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N = Induced 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

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170

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 45949325

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 26/02/2025



<p>HPLM-23-91 Breed: FJ F12J4 Sex: FEMALE Date of Birth: 27/08/2023 Classification: Genomic BW (\$): 420/60 PW (\$): 425/24 Protein BV (kg): 46/62 Fertility BV (%): 0.3/47 Fat BV (kg): 46/62 Func Surv BV (%): 2.4/36 Milk BV (ltr): 1210/60 Somatic Cell BV: 0.22/59 Lwt BV (kg): 26/60 Overall Opinion: 0.40/44 Dairy Conformation: 0.47/48 Udder Overall: 0.45/52 Avg SCC at latest Lactation :</p>		<p>WOODCOTE VHR LUCID-ET S1F Birth Ident: DVFT-19-79 (120045) Breed: SF F16 Genomic Indicator: G3 BW (\$): 462/97 Protein BV (kg): 61/99 Fat BV (kg): 63/99 Milk BV (ltr): 1604/99 Liveweight BV (kg): 61/95 Fertility BV (%): -4.9/98 Functional Survival BV (%): 2.7/56 Somatic Cell BV: 0.18/99 Fat %: 4.5 Protein %: 3.8</p>		<p>VAN HEUVENS VA REMEDY S1F Birth Ident: BCWM-08-6 (109142) Breed: SF F16 Genomic Indicator: G3,G1 BW (\$): 321/99 Lwt BV (kg): 63/99 Protein BV (kg): 29/99 Fertility BV (%): 1.3/99 Fat BV (kg): 40/99 Func Surv BV (%): 3.6/99 Milk BV (ltr): 314/99 SCC BV: -0.05/99</p>		<p>VALDEN HI APLAUSE-ET S2F Birth Ident: JVLH-02-13 (103180) Breed: SF F16 Genomic Indicator: BW (\$): 172/99 DAM: Birth Ident: BCWM-06-1 Breed: F F16 Genomic Indicator: BW (\$): 117/73 PW (\$): 273/90 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days B 4202 4.11 173 4.59 193 239</p>	
<p>HPLM-23-91 Age Milk Protein Milkfat Herd (ltr) (%) (kg) (%) (kg) Days LW BW</p>		<p>WOODCOTE FU LAURA-ET S3F Birth Ident: DVFT-17-47 Breed: SF F16 Genomic Indicator: G3 BW (\$): 480/74 PW (\$): 739/89 Milk Protein Milkfat (ltr) (%) (kg) (%) (kg) Days LW 6 yr 8 m 8380 3.91 327 4.45 373 286 T 645 5 yr 0 m 10977 3.89 427 4.62 507 305 T 736 3 yr 0 m 8874 3.91 347 4.34 385 305 T 156 2 yr 0 m 8457 3.83 324 4.56 385 305 T 288 Avg 9172 3.89 356 4.50 413 300 4 Lacts.</p>		<p>MAIRE MINT FIRE-UP Birth Ident: DDYX-11-329 (112080) Breed: PF F16 Genomic Indicator: BW (\$): 310/99 WOODCOTE HOTH LARA-ET S2F Birth Ident: DVFT-15-15 Breed: SF F16 82 GP Genomic Indicator: BW (\$): 398/78 PW (\$): 335/92 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days B 9356 3.78 353 3.88 363 302</p>			
<p>Half-sister to Lot 169. Early calving.</p>		<p>BELLS OI FLOYD S3J Birth Ident: XKG-13-88 (314004) Breed: SJ J15F1 Genomic Indicator: G3 BW (\$): 487/99 Lwt BV (kg): 4/99 Protein BV (kg): 24/99 Fertility BV (%): 7.8/99 Fat BV (kg): 41/99 Func Surv BV (%): 3.2/98 Milk BV (ltr): 200/99 SCC BV: -0.22/99</p>		<p>OKURA LT INTEGRITY Birth Ident: HPLM-14-43 Breed: SF F14J2 Genomic Indicator: G3 BW (\$): 189/63 PW (\$): 212/92 Milk Protein Milkfat (ltr) (%) (kg) (%) (kg) Days LW 9 yr 1 m 4999 3.99 199 4.48 224 189 T 249 8 yr 0 m 8458 3.67 310 3.75 317 250 T 203 7 yr 0 m 7208 3.87 279 4.02 290 256 T 226 6 yr 0 m 8543 4.02 343 4.05 346 277 T 182 5 yr 0 m 7539 3.98 300 3.99 301 276 T 101 Avg 6946 3.93 273 4.09 284 254 8 Lacts.</p>			
<p>Due to Calve : 09/08/2025 Bull : Expected Calf Genomic Indicator: BW(\$): PW(\$): Bull Mating Date &</p>		<p>MAH BLITZ KITE S1F Birth Ident: HPLM-14-43 Breed: SF F14J2 Genomic Indicator: G3 BW (\$): 189/63 PW (\$): 212/92 Milk Protein Milkfat (ltr) (%) (kg) (%) (kg) Days LW 9 yr 1 m 4999 3.99 199 4.48 224 189 T 249 8 yr 0 m 8458 3.67 310 3.75 317 250 T 203 7 yr 0 m 7208 3.87 279 4.02 290 256 T 226 6 yr 0 m 8543 4.02 343 4.05 346 277 T 182 5 yr 0 m 7539 3.98 300 3.99 301 276 T 101 Avg 6946 3.93 273 4.09 284 254 8 Lacts.</p>		<p>BELLS FIONA S2J Birth Ident: XKG-10-31 Breed: SJ J14F2 GP3 Genomic Indicator: BW (\$): 347/76 PW (\$): 690/92 9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days B 5354 4.18 224 5.49 294 231</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>		<p>Traits other than production (2021) AM ST MS OO S W C RA R L US FU RU FT RT TL UD OC 0 0 0 0 7 6 7 4 6 7 7 5 6 4 8 3 5 6</p>		<p>GREENWELL TF BLITZ-ET S3F Birth Ident: JVLH-07-184 (108237) Breed: SF F16 Genomic Indicator: BW (\$): 178/99 MAH RADICAL KYTE S0F Birth Ident: HPLM-12-95 Breed: SF F12J4 86 VG Genomic Indicator: BW (\$): 170/63 PW (\$): 500/91 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days B 7761 3.77 293 4.13 320 259</p>			

LOT
171

POLLED | A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 45837792

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 26/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S/D</p> <p>MAH ESKER POLLY-P S0F</p> <p>Birth Ident: HPLM-23-56</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 19/08/2023 Classification:</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>403/45</td><td>PW (\$):</td><td>392/19</td></tr> <tr><td>Protein BV (kg):</td><td>51/47</td><td>Fertility BV (%):</td><td>-0.8/28</td></tr> <tr><td>Fat BV (kg):</td><td>42/47</td><td>Func Surv BV (%):</td><td>1.9/23</td></tr> <tr><td>Milk BV (ltr):</td><td>1481/48</td><td>Somatic Cell BV:</td><td>-0.60/45</td></tr> <tr><td>Lwt BV (kg):</td><td>29/46</td><td></td><td></td></tr> </table> <p>Overall Opinion: 0.44/25 Dairy Conformation: 0.18/31 Udder Overall: 0.77/36 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 11 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m	5015	3.73	187	4.30	216	188	590	2 yr 11 m	6432	3.99	257	3.95	254	270	233	1 yr 11 m	5646	3.97	224	3.92	221	274	244	Avg	5697	3.91	223	4.04	230	244	3 Lacts.	<p>TTM ESKER PP ET</p> <p>Oseas HB No: 003210987610/USA (122676)</p> <p>Breed: F F16 S/D</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>435/56</td></tr> <tr><td>Protein BV (kg):</td><td>55/58</td></tr> <tr><td>Fat BV (kg):</td><td>66/59</td></tr> <tr><td>Milk BV (ltr):</td><td>1856/60</td></tr> <tr><td>Liveweight BV (kg):</td><td>81/52</td></tr> <tr><td>Fertility BV (%):</td><td>-3.8/46</td></tr> <tr><td>Functional Survival BV (%):</td><td>3.0/38</td></tr> <tr><td>Somatic Cell BV:</td><td>-0.58/58</td></tr> <tr><td>Fat %:</td><td>4.4</td></tr> <tr><td>Protein %:</td><td>3.6</td></tr> </table> <p>MAH Pollice K-P</p> <p>Birth Ident: HPLM-20-192</p> <p>Breed: F F16 S/D</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>214/54</td><td>PW (\$):</td><td>188/91</td></tr> <tr><td>Protein BV (kg):</td><td>28/53</td><td>Fertility BV (%):</td><td>1.6/32</td></tr> <tr><td>Fat BV (kg):</td><td>14/54</td><td>Func Surv BV (%):</td><td>1.2/23</td></tr> <tr><td>Milk BV (ltr):</td><td>718/57</td><td>SCC BV:</td><td>-0.09/50</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>3 yr 11 m</td><td>5015</td><td>3.73</td><td>187</td><td>4.30</td><td>216</td><td>188</td><td>590</td></tr> <tr><td>2 yr 11 m</td><td>6432</td><td>3.99</td><td>257</td><td>3.95</td><td>254</td><td>270</td><td>233</td></tr> <tr><td>1 yr 11 m</td><td>5646</td><td>3.97</td><td>224</td><td>3.92</td><td>221</td><td>274</td><td>244</td></tr> <tr><td>Avg</td><td>5697</td><td>3.91</td><td>223</td><td>4.04</td><td>230</td><td>244</td><td>3 Lacts.</td></tr> </tbody> </table> <p>Traits other than production (2022) AM ST MS OO S W C R A R L US FU RU FT TL UO DC 0 0 0 0 5 5 5 4 4 4 6 5 6 5 5 6 4 4 5</p>		BW (\$):	435/56	Protein BV (kg):	55/58	Fat BV (kg):	66/59	Milk BV (ltr):	1856/60	Liveweight BV (kg):	81/52	Fertility BV (%):	-3.8/46	Functional Survival BV (%):	3.0/38	Somatic Cell BV:	-0.58/58	Fat %:	4.4	Protein %:	3.6	BW (\$):	214/54	PW (\$):	188/91	Protein BV (kg):	28/53	Fertility BV (%):	1.6/32	Fat BV (kg):	14/54	Func Surv BV (%):	1.2/23	Milk BV (ltr):	718/57	SCC BV:	-0.09/50	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 yr 11 m	5015	3.73	187	4.30	216	188	590	2 yr 11 m	6432	3.99	257	3.95	254	270	233	1 yr 11 m	5646	3.97	224	3.92	221	274	244	Avg	5697	3.91	223	4.04	230	244	3 Lacts.	<p>BOMAZ MONUMENT-P-ET</p> <p>Oseas HB No: 003150307018/USA (121843)</p> <p>Breed: F F16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>479/91</td><td>Lwt BV (kg):</td><td>43/89</td></tr> <tr><td>Protein BV (kg):</td><td>43/93</td><td>Fertility BV (%):</td><td>-6.9/80</td></tr> <tr><td>Fat BV (kg):</td><td>74/93</td><td>Func Surv BV (%):</td><td>2.2/56</td></tr> 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RENEGADE-ET</p> <p>Oseas HB No: 003142352961/USA (120830)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 311/82</p> <p>TTM CHARLEY EXQUISITE-ET</p> <p>Oseas HB No: 003143185118/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>Days</td></tr> </table> <p>COSTERS POLITICIAN S3F</p> <p>Birth Ident: GCDC-12-107 (113058)</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator: BW (\$): 204/97</p> <p>P</p> <p>Birth Ident: GCDC-11-8</p> <p>Breed: F F16 S/D</p> <p>Genomic Indicator: PW (\$): 305/89</p> <table border="1"> <tr><td>8 Lacts.</td><td>Milk (%)</td><td>Protein (kg)</td><td>Milkfat (%)</td><td>Days</td></tr> <tr><td>4379</td><td>3.50</td><td>153</td><td>3.79</td><td>166</td><td>224</td></tr> </table> <p>DUTHE MAXIMISER BOBBY</p> <p>Birth Ident: HCGK-14-160 (115956)</p> <p>Breed: F F16 S/D</p> <p>Genomic Indicator: BW (\$): 317/80</p> <p>MAH BLITZ KITE S1F</p> <p>Birth Ident: HPLM-14-43</p> <p>Breed: SF F14J2 S/D</p> <p>Genomic Indicator: PW (\$): 212/92</p> <table border="1"> <tr><td>8 Lacts.</td><td>Milk (%)</td><td>Protein (kg)</td><td>Milkfat (%)</td><td>Days</td></tr> <tr><td>6946</td><td>3.93</td><td>273</td><td>4.09</td><td>284</td><td>254</td></tr> </table>		Milk (%)	Protein (kg)	Milkfat (%)	Days	Milk (%)	Protein (kg)	Milkfat (%)	Days	8 Lacts.	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BW (\$):	403/45	PW (\$):	392/19																																																																																																																																																																																																	
Protein BV (kg):	51/47	Fertility BV (%):	-0.8/28																																																																																																																																																																																																	
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N = Inbred T = At least 1 Abnormal Test in this Lactation # = Percentage Uncertain D / S ✓ = Parentage Confirmed by DNA
D = Lactation values include at least 1 derived test = GeneMark DNA Profiled # = Percentage Uncertain g Indices evaluated by LIC using genomic information P001.50

LOT
172




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44733263

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



Mah Monument Kait

Birth Ident: HPLM-22-166 No. 27

Breed: F F15J1 Sex: FEMALE

Date of Birth: 5/09/2022 Classification:

Genomic

BW (\$):	399/64	PW (\$):	600/62
Protein BV (kg):	48/64	Fertility BV (%):	-6.2/43
Fat BV (kg):	66/65	Func Surv BV (%):	0.9/33
Milk BV (ltr):	1523/67	Somatic Cell BV:	-0.24/62
Lwt BV (kg):	53/75		

Overall Opinion: 0.54/40 Dairy Conformation: 0.34/48

Udder Overall: 0.56/57

Avg SCC at latest Lactation : 97/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
1 yr 11 m	4613	3.52	162	4.71	217	194 1081 322/62
Avg	4613	3.52	162	4.71	217	194 1 Lacts.

Same maternal line as Lots 165-171. Not polled. Lovely, milky heifer. In-calf to sexed Currency.

Traits other than production (2024)

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

Due to Calve : 17/08/2025 Bull: 119041

Expected Calf ROYSON MG CURRENCY S3F

Genomic Indicator: BW(\$): 397/39 PW(\$): 376/14

Bull: 119041 Mating Date: 6/11/2024

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

BOMAZ MONUMENT-P-ET

Birth Ident: HPLM-14-43

Breed: SF F14J2

Genomic

BW (\$):	189/63	Lwt BV (kg):	52/59
Protein BV (kg):	37/65	Fertility BV (%):	-4.5/51
Fat BV (kg):	34/66	Func Surv BV (%):	0.7/44
Milk BV (ltr):	1065/68	SCC BV:	0.09/61

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 1 m	4999	3.99	199	4.48	224 189 249
8 yr 0 m	8458	3.67	310	3.75	317 250 203
7 yr 0 m	7208	3.87	279	4.02	290 256 226
6 yr 0 m	8543	4.02	343	4.05	346 277 182
5 yr 0 m	7539	3.98	300	3.99	301 276 101
4 yr 0 m	7620	3.93	299	3.98	303 270 63
3 yr 0 m	6249	4.18	251	4.54	283 256 177
2 yr 0 m	4956	3.82	190	4.16	206 258 140
Avg	6946	3.93	273	4.09	284 254 8 Lacts.

Traits other than production (2016)

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

ABS MEDLEY-ET

Birth Ident: JVLH-07-184 (108237)

Breed: SF F16

Genomic Indicator:

BW (\$):	178/99	Lwt BV (kg):	37/99
Protein BV (kg):	39/99	Fertility BV (%):	-13.4/99
Fat BV (kg):	24/99	Func Surv BV (%):	1.2/99
Milk BV (ltr):	824/99	SCC BV:	-0.02/99

MAH RADICAL KYTE S0F

Birth Ident: HPLM-12-95

Breed: SF F12J4

Genomic Indicator:

BW (\$):	170/63	PW (\$):	500/91
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 11 m	8978	3.90	350	4.34	390 278 614
8 yr 0 m	10143	3.72	377	3.70	375 255 292
7 yr 0 m	8999	3.94	355	4.17	376 263 369
6 yr 0 m	8704	3.82	333	3.97	346 256 196
5 yr 0 m	7953	3.81	303	4.41	350 251 196
Avg	7761	3.77	293	4.13	320 259 8 Lacts.

Plus 3 unprinted lactations

WOODCREST MOGUL YODER-ET

Birth Ident: BTDD-02-141 (103505)

Breed: PF F16

Genomic Indicator:

BW (\$):	267/89
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BACON-HILL BALISTO MOLLY-ET

Birth Ident: CPR-03-34

Breed: F F16

Genomic Indicator:

BW (\$):	213/91
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MR MOGUL DELTA 1427-ET

Birth Ident: GTDM-03-40 (104184)

Breed: SF F16

Genomic Indicator:

BW (\$):	117/99
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TELESIS EUON FIRENZE

Birth Ident: MXMF-09-274

Breed: FJ F8J8

Genomic Indicator:

BW (\$):	84/62	PW (\$):	226/91
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 Lacts.	6429	3.85	248	4.11	264 248

LOT
173

A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 43486973

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED JERSEY

SUPPLEMENTARY

MAH FLOYD PRIMROSE S1J

Birth Ident: HPLM-21-159

No. 375

Breed: SJ J12F4 Sex: FEMALE
Date of Birth: 7/09/2021 Classification: 2024 83 GP
Genomic
BW (\$): 337/67 PW (\$): 373/76
Protein BV (kg): 13/67 Fertility BV (%): 3.9/50
Fat BV (kg): 20/67 Func Surv BV (%): 2.4/48
Milk BV (ltr): 40/69 Somatic Cell BV: -0.23/65
Lwt BV (kg): -46/77
Overall Opinion: -0.10/51 Dairy Conformation: -0.04/54
Udder Overall: -0.01/61
Avg SCC at latest Lactation : 28/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 0 m	2949	4.06	120	5.24	155	158
1 yr 11 m	4105	4.14	170	5.56	228	259
	4105	4.14	170	5.56	228	259
Avg	3527	4.11	145	5.43	191	209

Nice cow. In-calf to Achievement.
Traits other than production (2024)
AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 4 0 7 5 4 5 7 6 6 3 6 4 6 7

Due to Calf: 14/08/2025 Bull: 321714
Expected Calf ARKANS ACHIEVEMENT
Genomic Indicator: BW(\$): 504/36 PW(\$): 452/13
Mating Date
321714 5/11/2024

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

BELLS OI FLOYD S3J

Birth Ident: XKG-13-88 (314004)

Breed: SJ J15F1
Genomic Indicator: G3
BW (\$): 487/99
Protein BV (kg): 24/99
Fat BV (kg): 41/99
Milk BV (ltr): 200/99
Liveweight BV (kg): 4/99
Fertility BV (%): 7.8/99
Functional Survival BV (%): 3.2/98
Somatic Cell BV: -0.22/99
Fat %: 5.4
Protein %: 4.1

DAM:

Birth Ident: KJMB-11-37

Breed: FJ F8J8
Genomic Indicator: G3
PW (\$): 455/88
BW (\$): 153/53 Lwt BV (kg): -30/43
Protein BV (kg): 8/58 Fertility BV (%): -1.3/45
Fat BV (kg): 8/58 Func Surv BV (%): 1.7/38
Milk BV (ltr): 36/60 SCC BV: -0.20/54

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
9 yr 1 m	6266	4.32	270	4.61	289
8 yr 0 m	6762	4.35	294	5.59	378
7 yr 0 m	7352	4.33	318	4.83	355
5 yr 11 m	6910	4.25	294	5.52	382
4 yr 0 m	1928	4.22	81	4.67	90
3 yr 1 m	3320	4.37	145	5.28	175
2 yr 0 m	2748	4.74	130	4.90	135
Avg	5560	4.35	242	5.13	285

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)

Breed: PJ J16
Genomic Indicator: G3
BW (\$): 488/99 Lwt BV (kg): -47/99
Protein BV (kg): 14/99 Fertility BV (%): 4.2/99
Fat BV (kg): 38/99 Func Surv BV (%): 3.8/99
Milk BV (ltr): -122/99 SCC BV: -0.04/99

BELLS FIONA S2J

Birth Ident: XKG-10-31

Breed: SJ J14F2
Genomic Indicator: G3
BW (\$): 347/76 PW (\$): 690/92
Age (ltr) Milk (%) Protein (%) Milkfat (%) Days LW
10 yr 0 m 4819 4.31 208 4.86 234 234 T 188
8 yr 11 m 5930 4.20 249 5.43 322 245 T 389
8 yr 0 m 5173 4.28 222 5.16 267 226 239
7 yr 1 m 4543 3.77 171 5.55 252 197 242
5 yr 11 m 5903 4.22 249 5.41 319 240 319
Plus 5 unprinted lactations
Avg 5354 4.18 224 5.49 294 231 9 Lacts.

HAZAE VA RAZZLER-ET S2F

Birth Ident: VHK-09-106 (110084)

Breed: SF F16
Genomic Indicator: G3
BW (\$): 82/99 Lwt BV (kg): 29/99
Protein BV (kg): 20/99 Fertility BV (%): -6.1/99
Fat BV (kg): 14/99 Func Surv BV (%): 3.2/99
Milk BV (ltr): 735/99 SCC BV: -0.07/99

DAM:

Birth Ident: KNDH-06-15

Breed: J J16
Genomic Indicator: G3
BW (\$): 125/53 PW (\$): 120/88
Age (ltr) Milk (%) Protein (%) Milkfat (%) Days LW
8 yr 0 m 3613 3.84 139 5.13 185 195 129
6 yr 7 m 3319 4.35 144 6.00 199 305 173
5 yr 0 m 3500 4.29 150 5.44 191 261 219
3 yr 11 m 3284 4.20 138 5.47 179 240 133
3 yr 0 m 1433 3.82 55 5.12 73 131 T -190
Plus 1 unprinted lactation
Avg 2989 4.07 122 5.43 162 231 6 Lacts.

LYNBROOK TERRIFIC ET S3J

Birth Ident: DGBT-08-38 (309084)
Breed: SJ J16
Genomic Indicator: SVD
BW (\$): 411/99

OKURA LIKA I-CHARMAINE ET

Birth Ident: CFWR-05-114
Breed: PJ J16 EX4
Genomic Indicator: SVD
BW (\$): 236/79 PW (\$): 343/93
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: SVD
BW (\$): 309/98

BELLS PARIS S1J
Birth Ident: XKG-04-44
Breed: SJ J12F4
Genomic Indicator: SVD
BW (\$): 332/75 PW (\$): 732/91
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 5378 4.00 215 5.49 295 224

VALDEN HI APPLAUSE-ET S2F

Birth Ident: JVLH-02-13 (103180)
Breed: SF F16
Genomic Indicator: SVD
BW (\$): 172/99

BUSY BROOK GERIS RAVE S2F
Birth Ident: GYLB-00-60
Breed: SF F16 85 VG
Genomic Indicator: SVD
BW (\$): 88/94 PW (\$): 625/89
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 5450 3.69 201 6.36 238 215

MITCHELLS LIKABULL S3J

Birth Ident: DTWX-98-26 (99416)
Breed: SJ J16
Genomic Indicator: SVD
BW (\$): 157/99

DAM:
Birth Ident: KNDH-02-23
Breed: J J16
Genomic Indicator: SVD
BW (\$): 57/55 PW (\$): 75/89
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3201 4.14 133 6.49 208 246

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

P001.50

LOT
174

A2A2



P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 40191356

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>BELLS CM CONRAD S2J Birth Ident: XKG-11-56 (312057) Breed: SJ J15F1 G3 S/D ✓ Genomic Indicator: G3 S/D ✓ BW (\$): 365/99 Protein BV (kg): 15/99 Fat BV (kg): 26/99 Milk BV (ltr): -20/99 Liveweight BV (kg): -2/99 Fertility BV (%): 12.7/99 Functional Survival BV (%): 1.8/99 Somatic Cell BV: 0.40/99 Fat %: 5.3 Protein %: 4.1</p>		<p>CRESCENT AMC MARVEL Birth Ident: GFW-09-142 (310053) Breed: PJ J16 G3 S/D ✓ Genomic Indicator: G3 S/D ✓ BW (\$): 319/98 Lwt BV (kg): -21/97 Protein BV (kg): 6/99 Fertility BV (%): 7.5/98 Fat BV (kg): 25/99 Func Surv BV (%): -0.7/91 Milk BV (ltr): -158/99 SCC BV: -0.07/99</p>		<p>ARRIETA MAN CANNY ET Birth Ident: JYNN-04-80 (305550) Breed: PJ J16 Genomic Indicator: BW (\$): 137/98</p>	
<p>DAM: Birth Ident: HPLM-17-6 Breed: JH J10H4 G3 S/D ✓ Genomic Indicator: G3 S/D ✓ PW (\$): 95/90 BW (\$): 204/54 Lwt BV (kg): -13/40 Protein BV (kg): 5/60 Fertility BV (%): 4.3/42 Fat BV (kg): 4/61 Func Surv BV (%): 1.0/35 Milk BV (ltr): -366/62 SCC BV: 0.05/55</p>		<p>BELLS CYNTHIA S2J Birth Ident: XKG-07-39 Breed: SJ J14F2 G3 S/D ✓ Genomic Indicator: G3 S/D ✓ BW (\$): 378/77 PW (\$): 554/92 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 11 yr 0 m 6582 3.24 213 4.01 264 276 T 407 9 yr 11 m 6383 3.73 238 5.43 347 253 300 8 yr 11 m 6008 3.87 232 5.73 344 234 T 397 8 yr 0 m 5417 4.05 219 5.72 310 226 327 7 yr 0 m 6598 3.87 256 5.50 363 269 333 Plus 5 unprinted lactations Avg 5870 3.79 222 5.41 317 243 10 Lacts.</p>		<p>CRESCENT TGM MADAM Birth Ident: GFW-05-4 Breed: PJ J16 VG2 S/D ✓ Genomic Indicator: BW (\$): 283/80 PW (\$): 460/93 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 3938 4.41 173 6.43 253 262</p>	
<p>TRAITS OTHER THAN PRODUCTION (2021) AM ST MSCO S W C R A R L US FU RU FT RT TL UO DC 0 0 0 0 5 5 6 5 5 6 7 5 7 4 7 3 5 6</p> <p>Due to Calve : 20/08/2025 Bull : 324723 Expected Calf LYNBROOK BRAVEHEART-P Genomic Indicator: BW (\$): 374/26 PW (\$): 293/9 Bull Mating Date 324723 13/11/2024</p>		<p>LYNDBROOK TERRIFIC ET S3J Birth Ident: DQBT-08-38 (309084) Breed: SJ J16 G3,G1 S/D ✓ Genomic Indicator: G3,G1 S/D ✓ BW (\$): 411/99 Lwt BV (kg): -42/99 Protein BV (kg): 13/99 Fertility BV (%): 6.0/99 Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99 Milk BV (ltr): -159/99 SCC BV: -0.05/99</p>		<p>WILLIAMS MINSTREL Birth Ident: CLRL-99-37 (300011) Breed: PJ J16 S/D ✓ Genomic Indicator: BW (\$): 271/99</p>	
<p>TRAITS OTHER THAN PRODUCTION (2019) AM ST MSCO S W C R A R L US FU RU FT RT TL UO DC 0 0 0 0 6 5 3 4 6 6 5 6 5 7 3 5 5 5</p>		<p>DAM: Birth Ident: HCKN-10-94 Breed: HF H8F4 G3 S/D ✓ Genomic Indicator: G3 S/D ✓ BW (\$): -88/40 PW (\$): 56/88 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 8 yr 11 m 4190 4.08 171 3.65 153 178 49 7 yr 11 m 7181 4.02 288 4.24 304 271 31 6 yr 10 m 7463 4.15 309 4.61 344 282 165 5 yr 11 m 5407 4.07 220 4.66 252 278 -8 4 yr 11 m 5450 3.85 210 4.48 244 274 47 Plus 3 unprinted lactations Avg 5534 3.97 220 4.36 241 261 8 Lacts.</p>		<p>LYNDBROOK OM TRICK ET S3J Birth Ident: DOBT-05-10 Breed: SJ J16 EX2 S/D ✓ Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 6440 3.93 253 4.69 302 265</p>	
<p>High litre Jersey. In-calf to polled bull Braveheart.</p>		<p>LYNDBROOK BRAVEHEART-P Birth Ident: H H16 S/D # Genomic Indicator: BW (\$): -195/70</p>		<p>FERNAIG ADMIRAL SJ3 Birth Ident: KXC-96-305 (664092) Breed: SJ J16 Genomic Indicator: BW (\$): 277/96</p>	
<p>TRAITS OTHER THAN PRODUCTION (2019) AM ST MSCO S W C R A R L US FU RU FT RT TL UO DC 0 0 0 0 6 5 3 4 6 6 5 6 5 7 3 5 5 5</p>		<p>HUKAROA KENDAL No Lifetime Ident recorded (703028) Breed: H H16 S/D # Genomic Indicator: BW (\$): -195/70</p>		<p>LYNDBROOK OM TRICK ET S3J Birth Ident: DOBT-05-10 Breed: SJ J16 EX2 S/D ✓ Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 6440 3.93 253 4.69 302 265</p>	

LOT
175

A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 41734792

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>BUSY BROOK WTP VECTOR S3F Birth Ident: GMBR-13-108 (114007) Breed: SF F16 G3 S✓ D✓ Genomic Indicator: S✓ BW (\$): 326/99 Protein BV (kg): 38/99 Fat BV (kg): 39/99 Milk BV (ltr): 957/99 Liveweight BV (kg): 117/99 Fertility BV (%): 5.8/99 Functional Survival BV (%): 2.7/99 Somatic Cell BV: -0.19/99 Fat %: 4.6 Protein %: 3.8</p> <p>DAM: Birth Ident: QCVP-17-78 Breed: F F15J1 Genomic: S✓ PW (\$): 465/86 Lwt BV (kg): 36/41 Protein BV (kg): 48/62 Fertility BV (%): 0.5/49 Fat BV (kg): 46/63 Func Surv BV (%): 1.2/41 Milk BV (ltr): 1084/65 SCC BV: 0.66/59</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Milkfat (kg)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>5 yr 10 m</td> <td>3710</td> <td>4.15</td> <td>154</td> <td>4.12</td> <td>153</td> <td>141</td> <td>254</td> </tr> <tr> <td>4 yr 11 m</td> <td>7119</td> <td>3.95</td> <td>281</td> <td>4.45</td> <td>317</td> <td>249</td> <td>266</td> </tr> <tr> <td>2 yr 11 m</td> <td>3095</td> <td>4.00</td> <td>124</td> <td>4.60</td> <td>142</td> <td>159</td> <td>204</td> </tr> <tr> <td>1 yr 11 m</td> <td>4901</td> <td>3.93</td> <td>192</td> <td>4.68</td> <td>229</td> <td>214</td> <td>467</td> </tr> </tbody> </table> <p>Avg \square 4706 3.99 188 4.47 210 191 4 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Protein (kg)	Milkfat (%)	Milkfat (kg)	Days	LW	5 yr 10 m	3710	4.15	154	4.12	153	141	254	4 yr 11 m	7119	3.95	281	4.45	317	249	266	2 yr 11 m	3095	4.00	124	4.60	142	159	204	1 yr 11 m	4901	3.93	192	4.68	229	214	467	<p>WEARNES FE TE POI S3F Birth Ident: KKR-11-119 (112037) Breed: SF F16 G3 S✓ D✓ Genomic Indicator: S✓ BW (\$): 242/98 Lwt BV (kg): 68/97 Protein BV (kg): 37/99 Fertility BV (%): 5.0/99 Fat BV (kg): 28/99 Func Surv BV (%): 3.1/92 Milk BV (ltr): 929/99 SCC BV: 0.19/99</p> <p>BUSY BROOK GB VIVIEN S2F Birth Ident: GMBR-11-59 Breed: SF F15 Genomic Indicator: G3 S✓ BW (\$): 449/73 PW (\$): 740/92</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Milkfat (kg)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>12 yr 11 m</td> <td>4176</td> <td>4.02</td> <td>168</td> <td>5.38</td> <td>224</td> <td>159</td> <td>546</td> </tr> <tr> <td>8 yr 0 m</td> <td>10515</td> <td>3.66</td> <td>385</td> <td>5.10</td> <td>537</td> <td>305</td> <td>434</td> </tr> <tr> <td>6 yr 0 m</td> <td>9352</td> <td>3.91</td> <td>366</td> <td>5.21</td> <td>487</td> <td>305</td> <td>247</td> </tr> <tr> <td>5 yr 0 m</td> <td>9167</td> <td>3.95</td> <td>362</td> <td>5.59</td> <td>512</td> <td>296</td> <td>325</td> </tr> <tr> <td>4 yr 0 m</td> <td>6950</td> <td>3.76</td> <td>262</td> <td>5.20</td> <td>362</td> <td>284</td> <td>256</td> </tr> </tbody> </table> <p>Plus 2 unprinted lactations Avg 7569 3.84 290 5.25 397 272 7 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Protein (kg)	Milkfat (%)	Milkfat (kg)	Days	LW	12 yr 11 m	4176	4.02	168	5.38	224	159	546	8 yr 0 m	10515	3.66	385	5.10	537	305	434	6 yr 0 m	9352	3.91	366	5.21	487	305	247	5 yr 0 m	9167	3.95	362	5.59	512	296	325	4 yr 0 m	6950	3.76	262	5.20	362	284	256	<p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 S✓ D✓ Genomic Indicator: S✓ BW (\$): 297/99</p> <p>DAM: Birth Ident: KKR-08-30 Breed: F F15J1 S✓ D✓ Genomic Indicator: S✓ BW (\$): 186/71 PW (\$): 181/92</p> <p>7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 6169 3.76 232 3.71 229 228</p> <p>MAIRE PF GOLDEN BOY S2F Birth Ident: DDYX-09-311 (110063) Breed: SF F16 S✓ D✓ Genomic Indicator: S✓ BW (\$): 276/99</p> <p>BUSY BROOK VHA VIVIEN S1F Birth Ident: GMBR-09-31 Breed: SF F14 Genomic Indicator: S✓ BW (\$): 253/56 PW (\$): 515/89</p> <p>4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 6489 3.74 243 4.83 314 258</p>	
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<p>BUSY BROOK BE IMPLY-ET S2F Birth Ident: QCVP-20-62 No. 637 Breed: F F16 Sex: FEMALE Date of Birth: 7/08/2020 Classification: Genomic: G3 S✓ BW (\$): 465/65 PW (\$): 391/87 Protein BV (kg): 54/69 Fertility BV (%): 5.6/53 Fat BV (kg): 58/70 Func Surv BV (%): 1.3/48 Milk BV (ltr): 1322/72 Somatic Cell BV: 0.35/67 Overall Opinion: 0.39/48 Dairy Conformation: 0.87/50 Udder Overall: 0.31/53 Avg SCC at latest Lactation : 41/3</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Milkfat (kg)</th> <th>Days</th> <th>LW</th> <th>Herd BW</th> </tr> </thead> <tbody> <tr> <td>4 yr 0 m</td> <td>4987</td> <td>3.72</td> <td>186</td> <td>4.18</td> <td>208</td> <td>194</td> <td>343</td> <td>322/62</td> </tr> <tr> <td>2 yr 11 m</td> <td>6425</td> <td>3.70</td> <td>238</td> <td>4.66</td> <td>299</td> <td>249</td> <td>578</td> <td>243/50</td> </tr> <tr> <td>1 yr 11 m</td> <td>5822</td> <td>3.84</td> <td>224</td> <td>4.80</td> <td>279</td> <td>266</td> <td>576</td> <td>190/51</td> </tr> </tbody> </table> <p>Avg \square 5745 3.76 216 4.57 262 236 3 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Protein (kg)	Milkfat (%)	Milkfat (kg)	Days	LW	Herd BW	4 yr 0 m	4987	3.72	186	4.18	208	194	343	322/62	2 yr 11 m	6425	3.70	238	4.66	299	249	578	243/50	1 yr 11 m	5822	3.84	224	4.80	279	266	576	190/51	<p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 G3 S✓ D✓ Genomic Indicator: S✓ BW (\$): 381/99 Lwt BV (kg): 41/99 Protein BV (kg): 42/99 Fertility BV (%): 0.2/99 Fat BV (kg): 43/99 Func Surv BV (%): 2.0/99 Milk BV (ltr): 843/99 SCC BV: 0.46/99</p> <p>DAM: Birth Ident: QCVP-13-77 Breed: F F16 Genomic Indicator: S✓ BW (\$): 187/55 PW (\$): 232/86</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Milkfat (kg)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>6 yr 11 m</td> <td>6026</td> <td>3.43</td> <td>207</td> <td>4.20</td> <td>253</td> <td>220</td> <td>99</td> </tr> <tr> <td>6 yr 1 m</td> <td>3970</td> <td>3.43</td> <td>136</td> <td>4.22</td> <td>167</td> <td>136</td> <td>160</td> </tr> <tr> <td>4 yr 11 m</td> <td>4160</td> <td>3.57</td> <td>149</td> <td>4.05</td> <td>168</td> <td>145</td> <td>109</td> </tr> <tr> <td>4 yr 0 m</td> <td>3186</td> <td>3.59</td> <td>114</td> <td>4.28</td> <td>136</td> <td>114</td> <td>104</td> </tr> <tr> <td>2 yr 11 m</td> <td>5407</td> <td>3.78</td> <td>204</td> <td>4.62</td> <td>250</td> <td>242</td> <td>194</td> </tr> </tbody> </table> <p>Plus 1 unprinted lactation Avg \square 4550 3.56 162 4.29 195 171 5 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Protein (kg)	Milkfat (%)	Milkfat (kg)	Days	LW	6 yr 11 m	6026	3.43	207	4.20	253	220	99	6 yr 1 m	3970	3.43	136	4.22	167	136	160	4 yr 11 m	4160	3.57	149	4.05	168	145	109	4 yr 0 m	3186	3.59	114	4.28	136	114	104	2 yr 11 m	5407	3.78	204	4.62	250	242	194	<p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 S✓ D✓ Genomic Indicator: S✓ BW (\$): 276/99</p> <p>SRB KEREDENE SKELTON BUST Birth Ident: KCJ-00-41 Breed: SF F12J4 EXC S✓ Genomic Indicator: S✓ BW (\$): 193/89 PW (\$): 399/94</p> <p>10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5788 3.97 230 4.79 277 281</p> <p>GREENWELL TF BLITZ-ET S3F Birth Ident: JVLH-07-184 (108237) Breed: SF F16 S✓ D✓ Genomic Indicator: S✓ BW (\$): 178/99</p> <p>DAM: Birth Ident: GCCM-06-57 Breed: F F15J1 Genomic Indicator: S✓ BW (\$): 96/59 PW (\$): 31/90</p> <p>8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 4788 3.57 171 4.96 237 246</p>					
Age	Milk (ltr)	Protein (%)	Protein (kg)	Milkfat (%)	Milkfat (kg)	Days	LW	Herd BW																																																																																					
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<p>Our only Vector. In-calf to Imply.</p>		<p>Due to Calve : 17/08/2025 Bull: 121053 Expected Calf: BUSYBROOK BE IMPLY-ET S2F Genomic Indicator: BW(\$): 456/39 PW(\$): 413/14 Bull Mating Date: 121053 11/11/2024</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>		<p>N = Inbred T = At least 1 Abnormal Test in this Lactation D = Lactation details include at least one derived test</p> <p>S = GeneMark DNA Profiled # = Parentage Uncertain g Indices evaluated by LIC using genomic information</p>																																																																																									

LOT
176



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 44699186

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED JERSEY SUPPLEMENTARY

MAH FLINT MAEVE S1J

Birth Ident: HPLM-22-148 No. 607

Breed: SJ J13F3 Sex: FEMALE
Date of Birth: 31/08/2022 Classification: 2024 85 VG

Genomic

BW (\$):	445/67	PW (\$):	403/62
Protein BV (kg):	22/66	Fertility BV (%):	2.1/49
Fat BV (kg):	40/66	Func Surv BV (%):	2.8/47
Milk BV (ltr):	22/67	Somatic Cell BV:	-0.04/64
Lwt BV (kg):	-15/78		

Overall Opinion: 0.28/51 Dairy Conformation: 0.46/56
Udder Overall: 0.61/63
Avg SCC at latest Lactation: 33/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW		
1 yr 11 m	2860	4.13	118	5.69	163	193	567	322/62
Avg	2860	4.13	118	5.69	163	193	1	Lacts.



SHEPHERDS LT FLINT ET S3J

Birth Ident: CGPX-16-167 (317023)

Breed: SJ J16 G3 SVD

Genomic Indicator:

BW (\$):	501/99
Protein BV (kg):	29/99
Fat BV (kg):	47/99
Milk BV (ltr):	-56/99
Liveweight BV (kg):	-38/99
Fertility BV (%):	-7.0/99
Functional Survival BV (%):	0.6/93
Somatic Cell BV:	0.06/99
Fat %:	5.8
Protein %:	4.5

DAM:

Birth Ident: HPLM-19-86

Breed: JF J9F7 G3 SVD

Genomic

BW (\$):	360/60	Lwt BV (kg):	26/73
Protein BV (kg):	18/59	Fertility BV (%):	6.8/45
Fat BV (kg):	33/60	Func Surv BV (%):	4.1/40
Milk BV (ltr):	234/62	SCC BV:	-0.32/55

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
5 yr 0 m	4891	3.85	188	5.23	256	186	733	
4 yr 0 m	6138	4.02	247	4.93	302	244	357	
3 yr 0 m	6932	3.90	271	4.62	320	255	366	
2 yr 0 m	4927	3.87	191	5.00	247	275	328	
Avg	5722	3.92	224	4.92	281	240	4	Lacts.

Traits other than production (2021)

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

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: SJ J16 G3,G1 SVD

Genomic Indicator:

BW (\$):	411/99	Lwt BV (kg):	-42/99
Protein BV (kg):	13/99	Fertility BV (%):	6.0/99
Fat BV (kg):	19/99	Func Surv BV (%):	4.5/99
Milk BV (ltr):	-159/99	SCC BV:	-0.05/99

SHEPHERDS FRANCESCA S2J

Birth Ident: CGPX-12-86 VG3

Breed: SJ J15F1 G3 SVD

Genomic Indicator

BW (\$):	393/79	PW (\$):	974/93
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
8 yr 0 m	1868	4.26	80	5.85	109	75	471	
7 yr 0 m	5080	4.31	219	6.07	308	266	407	
5 yr 11 m	4826	4.50	217	7.04	340	267	486	
5 yr 1 m	4470	4.46	199	6.61	296	208	480	
3 yr 11 m	4419	4.51	199	7.00	309	264	384	
Avg	4400	4.46	196	6.78	298	254	6	Lacts.

Plus 3 unprinted lactations

BELLS OI FLOYD S3J

Birth Ident: XKG-13-88 (314004)

Breed: SJ J15F1 G3 SVD

Genomic Indicator:

BW (\$):	487/99	Lwt BV (kg):	4/99
Protein BV (kg):	24/99	Fertility BV (%):	7.8/99
Fat BV (kg):	41/99	Func Surv BV (%):	3.2/98
Milk BV (ltr):	200/99	SCC BV:	-0.22/99

DAM:

Birth Ident: HPLM-16-140

Breed: FJ F13J3 G3 SVD

Genomic Indicator:

BW (\$):	132/55	PW (\$):	-19/90
----------	--------	----------	--------

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
7 yr 11 m	3712	3.99	148	5.11	190	179	963	
6 yr 11 m	4510	4.23	191	4.87	220	259	139	
5 yr 11 m	4348	4.20	183	5.23	228	263	158	
4 yr 11 m	5235	4.31	226	4.67	244	261	-145	
3 yr 11 m	5663	4.25	241	4.54	257	260	64	
Avg	4706	4.24	200	4.76	224	254	7	Lacts.

Plus 2 unprinted lactations

FERNAIG ADMIRAL S3J

Birth Ident: XKC-96-305 (664092)

Breed: SJ J16 SVD

Genomic Indicator:

BW (\$):	277/96
----------	--------

LYNBROOK OM TRICK ET S3J

Birth Ident: DQBT-05-10 SVD

Breed: SJ J16 EX2 SVD

Genomic Indicator:

BW (\$):	279/86	PW (\$):	441/84
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3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6440 3.93 253 4.69 302 265

OKURA LIKA MURMUR S3J

Birth Ident: CFWR-05-95 (306549)

Breed: SJ J16 SVD

Genomic Indicator:

BW (\$):	275/99
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SHEPHERDS 10-83 S1J

Birth Ident: CGPX-10-83 SVD

Breed: SJ J13F3 SVD

Genomic Indicator:

BW (\$):	384/68	PW (\$):	784/91
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7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4517 4.09 185 5.79 262 232

OKURA LT INTEGRITY

Birth Ident: GMBR-10-114 (311013)

Breed: PJ J16 SVD

Genomic Indicator:

BW (\$):	488/99
----------	--------

BELLS FIONA S2J

Birth Ident: XKG-10-31 SVD

Breed: SJ J14F2 GP3 SVD

Genomic Indicator:

BW (\$):	347/76	PW (\$):	690/92
----------	--------	----------	--------

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

BUSY BROOK ROBUST-ET S3F

Birth Ident: GMBR-10-144 (111079)

Breed: SF F16 SVD

Genomic Indicator:

BW (\$):	190/98
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DAM:

Birth Ident: MXMF-09-253 SVD

Breed: FJ F9J7 SVD

Genomic Indicator:

BW (\$):	80/57	PW (\$):	59/90
----------	-------	----------	-------

5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4317 4.02 174 4.75 205 242

Lovely Jersey. Had run out of Jersey semen when she came on. Deserves better.

Traits other than production (2024)

AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	RT	TL	UD	OC
5	7	5	7	5	0	8	5	7	6	7	7	8	5	7	4	7	8

Due to Calve : 01/09/2025 Bull: 723184
Expected Calf ABS BEEF INFOCUS 829XB0234
Genomic Indicator: BW(\$): 179/23 PW(\$): 186/8
Bull Mating Date 723184 21/11/2024

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

LOT
177

A1A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 40388574

Three Generation Pedigree





Moovin Aherd Ltd
New Zealand




Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025





BELLS OI FLOYD S3J
Birth Ident: XKG-13-88 (314004)
Breed: SJ J15F1  S✓ D✓
Genomic Indicator:
BW (\$): 487/99
Protein BV (kg): 24/99
Fat BV (kg): 41/99
Milk BV (ltr): 200/99
Liveweight BV (kg): 4/99
Fertility BV (%): 7.8/99
Functional Survival BV (%): 3.2/98
Somatic Cell BV: -0.22/99
Fat %: 5.4
Protein %: 4.1


DAM:
Birth Ident: HPLM-16-140
Breed: FJ F13J3  S✓
Genomic Indicator:
PW (\$): -19/90
BW (\$): 132/55 Lwt BV (kg): 32/46
Protein BV (kg): 13/59 Fertility BV (%): 0.5/47
Fat BV (kg): 13/60 Func Surv BV (%): 2.2/41
Milk BV (ltr): 239/62 SCC BV: -0.21/56


Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW
7 yr 11 m	3712	3.99	148	5.11	190	179
6 yr 11 m	4510	4.23	191	4.87	220	259
5 yr 11 m	4348	4.20	183	5.23	228	263
4 yr 11 m	5235	4.31	226	4.67	244	261
3 yr 11 m	5663	4.25	241	4.54	257	260
2 yr 11 m	5165	4.28	221	4.46	230	273
1 yr 10 m	4307	4.38	189	4.61	198	286
Avg	4706	4.24	200	4.76	224	254


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


OKURA LT INTEGRITY
Birth Ident: CFWR-10-114 (311013)
Breed: PJ J16  S✓ D✓
Genomic Indicator:
BW (\$): 488/99 Lwt BV (kg): -47/99
Protein BV (kg): 14/99 Fertility BV (%): 4.2/99
Fat BV (kg): 38/99 Func Surv BV (%): 3.8/99
Milk BV (ltr): -122/99 SCC BV: -0.04/99


BELLS FIONA S2J
Birth Ident: XKG-10-31
Breed: SJ J14F2  S✓ D✓
Genomic Indicator:
BW (\$): 347/76 PW (\$): 690/92
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
10 yr 0 m 4819 4.31 208 4.86 234 234 T 188
8 yr 11 m 5930 4.20 249 5.43 322 245 T 389
8 yr 0 m 5173 4.28 222 5.16 267 226 239
7 yr 1 m 4543 3.77 171 5.55 252 197 242
5 yr 11 m 5903 4.22 249 5.41 319 240 319
Plus 5 unprinted lactations
Avg 5354 4.18 224 5.49 294 231 9 Lacts.


LYNBROOK TERRIFIC ET S3J
Birth Ident: DGBT-08-38 (309084)
Breed: SJ J16  S✓ D✓
Genomic Indicator: BW (\$): 411/99

OKURA LIKA I-CHARMAINE ET
Birth Ident: CFWR-05-114
Breed: PJ J16 EX4  S✓ D✓
Genomic Indicator:
BW (\$): 236/79 PW (\$): 343/93
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  S✓ D✓
Genomic Indicator: BW (\$): 309/98

BELLS PARIS S1J
Birth Ident: XKG-04-44
Breed: SJ J12F4  S✓
Genomic Indicator:
BW (\$): 332/75 PW (\$): 732/91
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 5378 4.00 215 5.49 295 224

FAIRMONT MINT-EDITION
Birth Ident: FVDJ-04-7 (105038)
Breed: PF F16  S✓ D✓
Genomic Indicator: BW (\$): 297/99

BUSY BROOK ROBUST-ET S3F
Birth Ident: GMBR-10-144 (111079)
Breed: SF F16  S✓ D✓
Genomic Indicator:
BW (\$): 190/98 Lwt BV (kg): 45/99
Protein BV (kg): 33/99 Fertility BV (%): -3.7/99
Fat BV (kg): 23/99 Func Surv BV (%): 0.5/98
Milk BV (ltr): 921/99 SCC BV: -0.15/99

DAM:
Birth Ident: MXMF-09-253
Breed: FJ F9J7
Genomic Indicator:
BW (\$): 80/57 PW (\$): 59/90
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
5 yr 11 m 4148 4.06 168 4.59 190 243 40
4 yr 11 m 5320 4.14 220 4.81 256 270 175
3 yr 11 m 5287 4.18 221 4.50 238 268 69
2 yr 0 m 4205 3.66 154 5.03 211 206 212
3 yr 0 m 2624 3.96 104 4.98 131 222 66
Plus 1 unprinted lactation
Avg 4317 4.02 174 4.75 205 242 5 Lacts.

NGATOKA SURVIVOR
Birth Ident: TMG-04-62 (505056)
Breed: JF J11F5  S✓ D✓
Genomic Indicator: BW (\$): 113/98


DAM:
Birth Ident: HBBB-06-63
Breed: FJ F12J4
Genomic Indicator:
BW (\$): 30/53 PW (\$): 63/79
2 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5461 3.60 196 3.94 215 217

Granddam of Lot 176. Another great Floyd.

Traits other than production (2021)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 0 6 6 7 5 6 7 7 5 7 4 7 4 6 6 6

Due to Calve: 23/08/2025 Bull: 824485
Expected Calf: SGLDAIRY24F
Genomic Indicator: BW(\$): 170/23 PW(\$): 160/9
Bull Mating Date: 123035 1/11/2024 ET
824485 22/11/2024
123035 1/11/2024 ET
The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided

N = Inbred 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

P001.50

LOT
178



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 37731927

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



Birth Ident: HPLM-17-121 **No.** 541
Breed: **JF J8F6** Sex: **FEMALE**
Date of Birth: **25/08/2017** Classification:
Genomic
BW (\$): **299/55** PW (\$): **367/96**
Protein BV (kg): **12/54** Fertility BV (%): **1.6/36**
Fat BV (kg): **23/55** Func Surv BV (%): **2.5/27**
Milk BV (ltr): **24/58** Somatic Cell BV: **-0.31/50**
Lwt BV (kg): **-13/72**
Overall Opinion: **0.44/23** Dairy Conformation: **0.29/36**
Udder Overall: **0.62/43**
Avg SCC at latest Lactation : **13/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
7 yr 0 m	4906	3.83	188	4.35	214	177
6 yr 0 m	6603	4.19	277	4.72	312	253
5 yr 0 m	6507	4.10	349	4.47	380	266
3 yr 11 m	6507	4.37	284	4.08	266	288
2 yr 11 m	6657	4.28	285	4.19	279	272
1 yr 11 m	4171	4.13	172	5.20	217	287
					193	86/54
Avg	6225	4.16	259	4.46	278	257

Nice, black, tidy cow, sired by an Ashvale bull. Has bred well.

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 6 3 4 6 7 6 7 5 7 3 7 6

Due to Calve : **31/08/2025** Bull: **122056**
Expected Calf **MAH FINN SAGE-ET S1F**
Genomic Indicator: BW(\$): **433/28** PW(\$): **434/10**
Bull Mating Date
122056 24/11/2024
124016 1/11/2024 ET
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

SIRE:
Birth Ident: RTP-15-259
Breed: **J J16**
Genomic Indicator: **G3**
BW (\$): **394/52**
Protein BV (kg): **9/53**
Fat BV (kg): **28/54**
Milk BV (ltr): **-215/54**
Liveweight BV (kg): **-50/52**
Fertility BV (%): **1.3/42**
Functional Survival BV (%): **2.7/39**
Somatic Cell BV: **-0.20/51**
Fat %: **5.6**
Protein %: **4.2**

DAM:
Birth Ident: HPLM-15-43
Breed: **F F12**
Genomic Indicator: **G3**
PW (\$): **-19/71**
BW (\$): **135/55** Lwt BV (kg): **45/42**
Protein BV (kg): **19/59** Fertility BV (%): **1.1/44**
Fat BV (kg): **13/61** Func Surv BV (%): **1.3/33**
Milk BV (ltr): **389/63** SCC BV: **-0.22/57**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
3 yr 0 m	5740	4.16	239	4.40	253
2 yr 0 m	4268	4.24	181	4.74	202
					253
Avg	5004	4.19	210	4.55	227

Traits other than production (2017)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 7 6 7 4 6 6 6 5 6 5 7 6 7

LYNBROOK TERRIFIC ET S3J
Birth Ident: DOBT-08-38 (309084)
Breed: **SJ J16**
Genomic Indicator: **G3,G1**
BW (\$): **411/99** Lwt BV (kg): **-42/99**
Protein BV (kg): **13/99** Fertility BV (%): **6.0/99**
Fat BV (kg): **19/99** Func Surv BV (%): **4.5/99**
Milk BV (ltr): **-159/99** SCC BV: **-0.05/99**

ASHVALE AIM EVERLAST
Birth Ident: RTP-13-216
Breed: **PJ J16**
Genomic Indicator: **G3**
BW (\$): **236/52** PW (\$): **158/83**
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
3 yr 11 m **5332** **4.24** **226** **5.63** **300** **274** **76**
1 yr 10 m **4124** **4.27** **176** **5.66** **233** **290** **117**
Avg **4728** **4.26** **201** **5.64** **267** **282** **2** Lacts.

ANZUS RD MFM CARDRONA S3F
Birth Ident: LVWR-13-78 (114806)
Breed: **SF F16**
Genomic Indicator: **G3**
BW (\$): **107/90** Lwt BV (kg): **71/72**
Protein BV (kg): **32/97** Fertility BV (%): **0.1/92**
Fat BV (kg): **7/97** Func Surv BV (%): **1.0/71**
Milk BV (ltr): **812/97** SCC BV: **-0.09/96**

DAM:
Birth Ident: HPLM-08-25
Breed: **F F8**
Genomic Indicator: **S#**
BW (\$): **121/48** PW (\$): **200/89**
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
7 yr 11 m **1516** **3.99** **60** **4.70** **71** **66** **36**
6 yr 10 m **5185** **4.01** **208** **5.21** **270** **276** **106**
5 yr 10 m **5106** **4.22** **216** **5.41** **276** **276** **126**
4 yr 10 m **5875** **4.18** **245** **5.36** **315** **278** **112**
3 yr 10 m **5134** **4.08** **210** **5.77** **296** **266** **210**
Plus 2 unprinted lactations
Avg **4707** **4.07** **191** **5.40** **254** **259** **6** Lacts.

FERNAIG ADMIRAL SJ3
Birth Ident: XKC-96-305 (664092)
Breed: **SJ J16**
Genomic Indicator: **S#**
BW (\$): **277/96**

LYNBROOK OM TRICK ET S3J
Birth Ident: DOBT-05-10
Breed: **SJ J16** EX2 **S#**
Genomic Indicator: **S#**
BW (\$): **279/86** PW (\$): **441/84**
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6440 **3.93** **253** **4.69** **302** **265**

HAYWARDS TGM AIM S3J
Birth Ident: JLPY-07-36 (308103)
Breed: **SJ J16**
Genomic Indicator: **S#**
BW (\$): **298/99**

ASHVALE MANS EVIE
Birth Ident: RTP-04-117
Breed: **PJ J16** VG4
Genomic Indicator: **S#**
BW (\$): **154/56** PW (\$): **369/90**
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5472 **4.22** **231** **5.34** **292** **263**

MARCHEL FIRE MACCA-OC S2F
Birth Ident: NOY-07-32 (108818)
Breed: **SF F16**
Genomic Indicator: **S#**
BW (\$): **239/99**

BUSY BROOK MINT CARLY
Birth Ident: GMBR-10-66
Breed: **PF F16**
Genomic Indicator: **S#**
BW (\$): **172/63** PW (\$): **390/71**
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5859 **3.67** **215** **3.80** **223** **230**

DAM:
Birth Ident: TMH-03-9
Breed: **F F16**
Genomic Indicator: **S#**
BW (\$): **85/60** PW (\$): **209/90**
10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5377 **3.67** **197** **4.58** **246** **228**

LOT
179

A2A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44545008

Three Generation Pedigree





Moovin Aherd Ltd
New Zealand




Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79


PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025




ROMA MURMUR KINGPIN S3J
Birth Ident: **BBGX-11-86 (312501)**
Breed: **SJ J16**  **S✓ D✓**
Genomic Indicator:
BW (\$): **327/99** Lwt BV (kg): **-36/99**
Protein BV (kg): **17/99** Fertility BV (%): **3.0/99**
Fat BV (kg): **19/99** Func Surv BV (%): **0.5/99**
Milk BV (ltr): **126/99** SCC BV: **-0.63/99**

OKURA LIKA MURMUR S3J
Birth Ident: **CFWR-05-95 (306549)**
Breed: **SJ J16** 
Genomic Indicator: BW (\$): **275/99**

ROMA MANHATTEN KATE 2 S3J
Birth Ident: **BBGX-07-11**
Breed: **SJ J16 EX4** **S✓**
Genomic Indicator:
BW (\$): **408/83** PW (\$): **1103/93**
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
9562 3.95 377 4.97 475 301


MARSDEN SN MAUMAU
Birth Ident: **CGON-07-77 (308593)**
Breed: **PJ J16** 
Genomic Indicator: BW (\$): **339/96**


PUKETAWA BLAKES CORUBA
Birth Ident: **BHYD-06-50**
Breed: **PJ J16 VG6**
Genomic Indicator:
BW (\$): **330/56** PW (\$): **439/90**
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4077 4.17 170 5.69 232 212

PUKETAWA MAU CORONA
Birth Ident: **BHYD-10-53**
Breed: **PJ J16** 
Genomic Indicator
BW (\$): **512/68** PW (\$): **777/91**

Age	Milk (ltr)	Protein (%)	Milkfat (kg)	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
Avg	3345	4.48	150	5.67	190


Plus 7 unprinted lactations
213 12 Lacts.


PUKETAWA KING CARRICK JG
Birth Ident: **BHYD-13-60 (314515)**
Breed: **PJ J16**  **S✓ D✓**
Genomic Indicator:
BW (\$): **505/99**
Protein BV (kg): **15/99**
Fat BV (kg): **38/99**
Liveweight BV (kg): **-249/99**
Milk BV (ltr): **-249/99**
Fertility BV (%): **-41/99**
Functional Survival BV (%): **7.4/99**
Somatic Cell BV: **2.1/98**
Fat %: **-0.44/99**
Protein %: **5.9**
4.4

DAM:
Birth Ident: **HPLM-17-121**
Breed: **JF J8F6**  **S✓ D✓**
Genomic Indicator:
BW (\$): **299/55** Lwt BV (kg): **-13/72**
Protein BV (kg): **12/54** Fertility BV (%): **1.6/36**
Fat BV (kg): **23/55** Func Surv BV (%): **2.5/27**
Milk BV (ltr): **24/58** SCC BV: **-0.31/50**

Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW
7 yr 0 m	4906	3.83	188	4.35	214
6 yr 0 m	6603	4.19	277	4.72	312
5 yr 0 m	8507	4.10	349	4.47	380
3 yr 11 m	6507	4.37	284	4.08	266
2 yr 11 m	6657	4.28	285	4.19	279
1 yr 11 m	4171	4.13	172	5.20	217
Avg	6225	4.16	259	4.46	278


6 Lacts.

SIRE:
Birth Ident: **RTP-15-259**
Breed: **J J16**  **S✓ D✓**
Genomic Indicator:
BW (\$): **394/52** Lwt BV (kg): **-50/52**
Protein BV (kg): **9/53** Fertility BV (%): **1.3/42**
Fat BV (kg): **28/54** Func Surv BV (%): **2.7/39**
Milk BV (ltr): **-215/54** SCC BV: **-0.20/51**

DAM:
Birth Ident: **HPLM-15-43**
Breed: **F F12**  **S✓**
Genomic Indicator:
BW (\$): **135/55** PW (\$): **-19/71**

Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW
3 yr 0 m	5740	4.16	239	4.40	253
2 yr 0 m	4268	4.24	181	4.74	202
Avg	5004	4.19	210	4.55	227

255 2 Lacts.

LYNBROOK TERRIFIC ET S3J
Birth Ident: **DOBT-08-38 (309084)**
Breed: **SJ J16** 
Genomic Indicator: BW (\$): **411/99**

ASHVALE AIM EVERLAST
Birth Ident: **RTP-13-216**
Breed: **PJ J16 EX2** **S✓ D✓**
Genomic Indicator:
BW (\$): **236/52** PW (\$): **158/83**
2 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4728 4.26 201 5.64 267 282

ANZUR RD MFM CARDRONA S3F
Birth Ident: **LWVR-13-78 (114806)**
Breed: **SF F16**
Genomic Indicator: BW (\$): **107/90**

DAM:
Birth Ident: **HPLM-08-25**
Breed: **F F8** **S#**
Genomic Indicator:
BW (\$): **121/48** PW (\$): **200/89**
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4707 4.07 191 5.40 254 259


Daughter of Lot 178. Great production for a small, tidy cow.

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

Due to Calve: **05/09/2025** Bull: **818424**
Expected Calf **SGL 18DAIRYE**
Genomic Indicator: BW (\$): **146/34** PW (\$): **173/13**
Bull Mating Date
818424 7/12/2024
723185 16/11/2024
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 (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 6 3 4 6 7 6 7 5 7 3 7 6

N = Inbred 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

LOT
180

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 42964519

Three Generation Pedigree

Jersey™

Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025

MINDA®

REGISTERED JERSEY SUPPLEMENTARY

MAH FLOYD JANICE S1J

Birth Ident: HPLM-21-17 No. 544
Breed: SJ J12F3 Sex: FEMALE
Date of Birth: 2/08/2021 Classification: 2024 84 GP
Genomic G3 S/D ✓
BW (\$): 428/66 PW (\$): 454/76
Protein BV (kg): 15/66 Fertility BV (%): 4.3/48
Fat BV (kg): 39/67 Func Surv BV (%): 2.9/44
Milk BV (ltr): -44/69 Somatic Cell BV: -0.47/64
Lwt BV (kg): 4/78
Overall Opinion: 0.32/48 Dairy Conformation: 0.54/49
Udder Overall: 0.43/55
Avg SCC at latest Lactation: 20/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 0 m	3404	4.19	142	5.64	192	173
2 yr 1 m	3814	4.55	174	5.83	222	242
Avg	3609	4.38	158	5.74	207	208

Daughter of Lot 178. Another good daughter. In-calf to polled bull Braveheart.

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 6 7 6 5 5 7 5 6 8

Due to Calve: 26/08/2025 Bull: 324723
Expected Calf: LYNBROOK BRAVEHEART-P
Genomic Indicator: BW(\$): 415/28 PW(\$): 357/10
Bull Mating Date: 324723 19/11/2024

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

BELLS OI FLOYD S3J

Birth Ident: XKG-13-88 (314004)
Breed: SJ J15F1 G3 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 487/99
Protein BV (kg): 24/99
Fat BV (kg): 41/99
Milk BV (ltr): 200/99
Liveweight BV (kg): 4/99
Fertility BV (%): 7.8/99
Functional Survival BV (%): 3.2/98
Somatic Cell BV: -0.22/98
Fat %: 5.4
Protein %: 4.1

DAM:

Birth Ident: HPLM-17-121
Breed: JF J8F6 G3 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 299/55 PW (\$): 367/96
Protein BV (kg): 12/54 Lwt BV (kg): -13/72
Fat BV (kg): 23/55 Fertility BV (%): 1.6/36
Milk BV (ltr): 24/58 SCC BV: -0.31/50

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 0 m	4906	3.83	188	4.35	214
6 yr 0 m	6603	4.19	277	4.72	312
5 yr 0 m	8507	4.10	349	4.47	380
3 yr 11 m	6507	4.37	284	4.08	266
2 yr 11 m	6657	4.28	285	4.19	279
1 yr 11 m	4171	4.13	172	5.20	217
Avg	6225	4.16	259	4.46	278

Traits other than production (2019)
AM ST MS CO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 5 4 6 3 4 6 7 6 7 5 7 3 7 6

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)
Breed: PJ J16 G3 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 488/99 Lwt BV (kg): -47/99
Protein BV (kg): 14/99 Fertility BV (%): 4.2/99
Fat BV (kg): 38/99 Func Surv BV (%): 3.8/99
Milk BV (ltr): -122/99 SCC BV: -0.04/99

BELLS FIONA S2J

Birth Ident: XKG-10-31
Breed: SJ J14F2 G3 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 347/76 PW (\$): 690/92
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
10 yr 0 m 4819 4.31 208 4.86 234 234 T 188
8 yr 11 m 5930 4.20 249 5.43 322 245 T 389
8 yr 0 m 5173 4.28 222 5.16 267 226 239
7 yr 1 m 4543 3.77 171 5.55 252 197 242
5 yr 11 m 5903 4.22 249 5.41 319 240 319
Avg 5354 4.18 224 5.49 294 231 9 Lacts.

SIRE:

Birth Ident: RTP-15-259
Breed: J J16 G3 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 394/52 Lwt BV (kg): -50/52
Protein BV (kg): 9/53 Fertility BV (%): 1.3/42
Fat BV (kg): 28/54 Func Surv BV (%): 2.7/39
Milk BV (ltr): -215/54 SCC BV: -0.20/51

DAM:

Birth Ident: HPLM-15-43
Breed: F F12 G3 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 135/55 PW (\$): -19/71
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
3 yr 0 m 5740 4.16 239 4.40 253 257 -68
2 yr 0 m 4268 4.24 181 4.74 202 253 -104
Avg 5004 4.19 210 4.55 227 255 2 Lacts.

LYNBROOK TERRIFIC ET S3J

Birth Ident: DOBT-08-38 (309084)
Breed: SJ J16 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 411/99
OKURA LIKA I-CHARMAINE ET
Birth Ident: CFWR-05-114
Breed: PJ J16 EX4 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 236/79 PW (\$): 343/93
5 Lacts. Protein (kg) Milkfat (kg) Days
4015 4.05 162 6.00 241 266

SHALENDY IDEAL ASCENT S3J

Birth Ident: BLB-07-163 (308031)
Breed: SJ J16 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 309/98
BELLS PARIS S1J
Birth Ident: XKG-04-44
Breed: SJ J12F4 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 332/75 PW (\$): 732/91
7 Lacts. Protein (kg) Milkfat (kg) Days
5378 4.00 215 5.49 295 224

LYNBROOK TERRIFIC ET S3J

Birth Ident: DOBT-08-38 (309084)
Breed: SJ J16 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 411/99
ASHVALE AIM EVERLAST
Birth Ident: RTP-13-216
Breed: PJ J16 EX2 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 236/52 PW (\$): 158/83
2 Lacts. Protein (kg) Milkfat (kg) Days
4728 4.26 201 5.64 267 282

ANZUS RD MFM CARDRONA S3F

Birth Ident: LVWR-13-78 (114806)
Breed: SF F16 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 107/90
DAM:
Birth Ident: HPLM-08-25
Breed: F F8 S/D ✓
Genomic Indicator: S/D ✓
BW (\$): 121/48 PW (\$): 200/89
6 Lacts. Protein (kg) Milkfat (kg) Days
4707 4.07 191 5.40 254 259

LOT
181

SEXED | A1A2



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 43249408

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH STRAUSS JORDY S0F Birth Ident: HPLM-21-150 No. 550 Breed: SF F15 Sex: FEMALE Date of Birth: 1/09/2021 Classification: 2023 83 GP Genomic BW (\$): 356/65 PW (\$): 414/76 Protein BV (kg): 54/65 Fertility BV (%): -3.3/44 Fat BV (kg): 39/66 Func Surv BV (%): 1.3/36 Milk BV (ltr): 1572/68 Somatic Cell BV: -0.52/64 Lwt BV (kg): 74/76 Overall Opinion: 0.58/46 Dairy Conformation: 0.57/52 Udder Overall: 0.59/57 Avg SCC at latest Lactation : 13/3 <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>3 yr 0 m</td> <td>4563</td> <td>3.74</td> <td>170</td> <td>3.86</td> <td>176</td> <td>159 649 322/62</td> </tr> <tr> <td>1 yr 11 m</td> <td>5961</td> <td>4.04</td> <td>241</td> <td>3.87</td> <td>231</td> <td>286 364 289/56</td> </tr> <tr> <td>Avg</td> <td>5262</td> <td>3.91</td> <td>206</td> <td>3.87</td> <td>203</td> <td>223 2 Lacts.</td> </tr> </tbody> </table> <p>Goes back to the same cow as Lots 178-180. First rounder, one of Michael's favorites. In-calf to sexed Galant.</p> <p>Traits other than production (2023) AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC 5 7 7 9 6 0 6 4 5 6 7 6 5 5 8 3 6 7</p> <p>Due to Calve : 28/08/2025 Bull : 119002 Expected Calf BELLAMYS DM GALANT-ET S1F Genomic Indicator: BW(\$): 421/41 PW(\$): 358/15 Bull Mating Date 119002 20/11/2024</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	4563	3.74	170	3.86	176	159 649 322/62	1 yr 11 m	5961	4.04	241	3.87	231	286 364 289/56	Avg	5262	3.91	206	3.87	203	223 2 Lacts.	MAH DARK STRAUSS-ET S1F Birth Ident: HPLM-18-7 (119022) Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: BW (\$): 426/91 Protein BV (kg): 53/92 Fat BV (kg): 50/92 Milk BV (ltr): 1475/93 Liveweight BV (kg): 45/95 Fertility BV (%): -0.6/78 Functional Survival BV (%): 2.5/57 Somatic Cell BV: -0.17/91 Fat %: 4.4 Protein %: 3.7 Mah Gauntlet Vada Birth Ident: HPLM-18-136 Breed: F F14 G3 S/D ✓ Genomic Indicator: BW (\$): 220/54 PW (\$): 392/86 Protein BV (kg): 39/57 Lwt BV (kg): 73/44 Fat BV (kg): 25/58 Fertility BV (%): -3.3/41 Milk BV (ltr): 1042/60 Func Surv BV (%): -0.9/37 SCC BV: -0.33/54 <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 11 m</td> <td>7196</td> <td>4.47</td> <td>322</td> <td>4.96</td> <td>357 286 397</td> </tr> <tr> <td>3 yr 0 m</td> <td>6088</td> <td>4.06</td> <td>247</td> <td>4.12</td> <td>251 258 151</td> </tr> <tr> <td>1 yr 11 m</td> <td>5840</td> <td>4.16</td> <td>243</td> <td>3.93</td> <td>229 267 174</td> </tr> <tr> <td>Avg</td> <td>6375</td> <td>4.25</td> <td>271</td> <td>4.38</td> <td>279 270 3 Lacts.</td> </tr> </tbody> </table> <p>Traits other than production (2020) AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC 0 0 0 0 5 5 5 4 4 7 6 5 6 5 7 2 5 5</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 11 m	7196	4.47	322	4.96	357 286 397	3 yr 0 m	6088	4.06	247	4.12	251 258 151	1 yr 11 m	5840	4.16	243	3.93	229 267 174	Avg	6375	4.25	271	4.38	279 270 3 Lacts.	TENNANT DARKSTAR-OC S1F Birth Ident: BYPB-12-142 (113087) Breed: SF F14J2 G3 S/D ✓ Genomic Indicator: BW (\$): 359/94 Lwt BV (kg): 47/96 Protein BV (kg): 35/95 Fertility BV (%): 5.0/87 Fat BV (kg): 46/95 Func Surv BV (%): 4.1/72 Milk BV (ltr): 929/95 SCC BV: -0.03/94 MAH SB SHOWDOWN-ET S2F Birth Ident: HPLM-16-4 Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: BW (\$): 462/74 PW (\$): 781/61 <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>2 yr 0 m</td> <td>7244</td> <td>3.73</td> <td>270</td> <td>4.25</td> <td>308 261 439</td> </tr> <tr> <td>Avg</td> <td>7244</td> <td>3.73</td> <td>270</td> <td>4.25</td> <td>308 261 1 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	2 yr 0 m	7244	3.73	270	4.25	308 261 439	Avg	7244	3.73	270	4.25	308 261 1 Lacts.	SAVANNAHS HF HAMMER S1F Birth Ident: BNQF-09-28 (110049) Breed: SF F15J1 S/D ✓ Genomic Indicator: BW (\$): 303/99 DAM: Birth Ident: BYPB-09-108 Breed: FJ F12J4 S/D ✓ Genomic Indicator: BW (\$): 351/71 PW (\$): 591/91 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5623 3.59 202 4.77 268 214 SAV RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 381/99 MAH HDF STARSTRUCK-ET S3F Birth Ident: HPLM-14-25 Breed: SF F16 85 VG S/D ✓ Genomic Indicator: BW (\$): 338/76 PW (\$): 640/92 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7112 4.00 284 4.35 306 242 INVERNIA TGF IGNITION S3F Birth Ident: BWHT-09-81 (110086) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 120/98 MAIRE SPICY GABRIELLA-ET Birth Ident: DDYX-07-101 Breed: PF F16 85 VG S/D ✓ Genomic Indicator: BW (\$): 185/79 PW (\$): 258/86 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7778 3.42 266 4.35 339 300 ANZUR RD MFM CARRDRONA S3F Birth Ident: LVWR-13-78 (114806) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 107/90 DAM: Birth Ident: HPLM-08-25 Breed: F F8 S# Genomic Indicator: BW (\$): 121/48 PW (\$): 200/89 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4707 4.07 191 5.40 254 259	
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LOT
182

A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 45999671

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 26/02/2025



<p>MAH FINN SAGE-ET S1F Birth Ident: HPLM-21-3 (122056) Breed: SF F16 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 569/57 Protein BV (kg): 36/59 Fat BV (kg): 67/59 Milk BV (ltr): 335/60 Liveweight BV (kg): 31/56 Fertility BV (%): 2.2/45 Functional Survival BV (%): 3.2/35 Somatic Cell BV: 0.21/59 Fat %: 5.8 Protein %: 4.3</p>		<p>MILL-RIDGE TS FINN-ET S1F Birth Ident: FVLD-19-91 (120001) Breed: SF F16 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 588/98 Lwt BV (kg): 37/97 Protein BV (kg): 39/99 Fertility BV (%): 4.7/98 Fat BV (kg): 72/99 Func Surv BV (%): 2.1/60 Milk BV (ltr): 731/99 SCC BV: -0.05/99</p>		<p>TAFTS GR SUPERVISOR S1F Birth Ident: DRQ-17-30 (118070) Breed: SF F16 S/D ✓ Genomic Indicator: G3 BW (\$): 403/98</p>	
<p>DAM: Birth Ident: HPLM-17-66 Breed: JF J8F7 G3 S/D ✓ Genomic Indicator: G3 PW (\$): 162/95 BW (\$): 224/57 Lwt BV (kg): -33/72 Protein BV (kg): 3/55 Fertility BV (%): 5.8/38 Fat BV (kg): 11/56 Func Surv BV (%): 1.7/28 Milk BV (ltr): -240/59 SCC BV: 0.04/51</p>		<p>MAH ST SAFFRON S1F Birth Ident: HPLM-19-140 Breed: SF F16 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 462/67 PW (\$): 708/88 Milk (ltr) (%) (kg) (%) (kg) Days LW 4 yr 11 m 5213 4.07 212 5.15 268 187 978 3 yr 11 m 7093 4.64 329 5.37 381 279 644 1 yr 11 m 4976 4.61 229 5.44 271 285 556 Avg 5761 4.46 257 5.32 307 250 3 Lacts.</p>		<p>MILL-RIDGE WAS FAY-RR S2F Birth Ident: MYMJ-15-261 Breed: SF F15J1 82 GP S/D ✓ Genomic Indicator: G3 BW (\$): 442/77 PW (\$): 718/92 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6314 4.01 253 5.75 363 258</p>	
<p>STROUPS BG TRIUMPHANT S1F Birth Ident: GFBM-15-119 (116013) Breed: SF F16 S/D ✓ Genomic Indicator: G3 BW (\$): 400/98</p>		<p>MAH SB SURPRISE-ET S2F Birth Ident: HPLM-16-5 Breed: SF F15J1 83 GP S/D ✓ Genomic Indicator: G3 BW (\$): 401/72 PW (\$): 555/87 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6321 4.13 261 4.66 295 255</p>		<p>ARRIETA NN DEGREE ET Birth Ident: JYNN-07-21 (308583) Breed: PJ J16 S/D ✓ Genomic Indicator: G3 BW (\$): 373/99</p>	
<p>ASHVALE OLLIES COPPER Birth Ident: RTP-12-69 Breed: PJ J16 GP2 S/D ✓ Genomic Indicator: G3 BW (\$): 214/57 PW (\$): 167/86 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4977 4.29 213 5.45 271 279</p>		<p>MAH STATESMAN DOUG S2F Birth Ident: HPLM-13-147 (114936) Breed: SF F15J1 S/D ✓ Genomic Indicator: G3 BW (\$): -23/73</p>		<p>DAM: Birth Ident: HPLM-12-54 Breed: F F12 S/D ✓ Genomic Indicator: G3 PW (\$): 259/56 PW (\$): 431/89 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5300 4.01 212 4.89 259 233</p>	
<p>MAH FINN SAGE-ET S1F Birth Ident: HPLM-23-98 Breed: FJ F12J4 Sex: FEMALE Date of Birth: 31/08/2023 Classification: Genomic BW (\$): 425/47 PW (\$): 467/20 Protein BV (kg): 22/49 Fertility BV (%): 0.5/30 Fat BV (kg): 46/49 Func Surv BV (%): 0.8/26 Milk BV (ltr): 158/50 Somatic Cell BV: 0.22/47 Lwt BV (kg): -18/49 Overall Opinion: 0.38/30 Dairy Conformation: -0.14/36 Udder Overall: 0.32/39 Avg SCC at latest Lactation : Age Milk Protein Milkfat Herd (ltr) (%) (kg) (%) (kg) Days LW BW</p>		<p>MAH ST SAFFRON S1F Birth Ident: HPLM-15-36 Breed: F F14 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 108/55 PW (\$): 20/90 Milk (ltr) (%) (kg) (%) (kg) Days LW 7 yr 0 m 4102 3.76 154 4.49 184 169 286 6 yr 1 m 3774 3.73 141 4.64 175 187 101 5 yr 0 m 7297 3.73 272 3.59 262 267 -136 4 yr 0 m 6037 3.72 225 3.64 220 272 -96 3 yr 0 m 6165 3.78 233 4.13 255 272 -107 Avg 5508 3.75 206 4.04 223 239 6 Lacts.</p>		<p>MAH ST SAFFRON S1F Birth Ident: RTP-15-324 Breed: J J16 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 314/50 Lwt BV (kg): -55/46 Protein BV (kg): 5/52 Fertility BV (%): 4.2/43 Fat BV (kg): 15/52 Func Surv BV (%): 1.8/39 Milk BV (ltr): -435/54 SCC BV: -0.10/50</p>	
<p>Traits other than production (2019) AM ST MS OO S W C RA R L US FJ RU FT RT TL UD OC 0 0 0 0 5 4 5 4 5 6 7 7 7 5 7 4 7 6</p>		<p>MAH ST SAFFRON S1F Birth Ident: HPLM-15-36 Breed: F F14 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 108/55 PW (\$): 20/90 Milk (ltr) (%) (kg) (%) (kg) Days LW 7 yr 0 m 4102 3.76 154 4.49 184 169 286 6 yr 1 m 3774 3.73 141 4.64 175 187 101 5 yr 0 m 7297 3.73 272 3.59 262 267 -136 4 yr 0 m 6037 3.72 225 3.64 220 272 -96 3 yr 0 m 6165 3.78 233 4.13 255 272 -107 Avg 5508 3.75 206 4.04 223 239 6 Lacts.</p>		<p>MAH ST SAFFRON S1F Birth Ident: RTP-15-324 Breed: J J16 G3 S/D ✓ Genomic Indicator: G3 BW (\$): 314/50 Lwt BV (kg): -55/46 Protein BV (kg): 5/52 Fertility BV (%): 4.2/43 Fat BV (kg): 15/52 Func Surv BV (%): 1.8/39 Milk BV (ltr): -435/54 SCC BV: -0.10/50</p>	

LOT
183

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 41616211

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED JERSEY SUPPLEMENTARY MAH DEXTER NYLA S0J </p> <p>Birth Ident: HPLM-20-42 No. 368</p> <p>Breed: SJ J11F5 Sex: FEMALE Date of Birth: 4/08/2020 Classification: 2024 84 GP</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>430/57</td> <td>PW (\$):</td> <td>689/91</td> </tr> <tr> <td>Protein BV (kg):</td> <td>23/55</td> <td>Fertility BV (%):</td> <td>-2.7/43</td> </tr> <tr> <td>Fat BV (kg):</td> <td>34/55</td> <td>Func Surv BV (%):</td> <td>0.7/37</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>214/58</td> <td>Somatic Cell BV:</td> <td>-0.18/52</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>-40/72</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.31/34 Dairy Conformation: 0.56/44 Udder Overall: 0.63/48 Avg SCC at latest Lactation : 18/3</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>4 yr 1 m</td> <td>4013</td> <td>4.14</td> <td>166</td> <td>5.37</td> <td>216</td> <td>164</td> </tr> <tr> <td>3 yr 0 m</td> <td>5633</td> <td>4.53</td> <td>255</td> <td>5.31</td> <td>299</td> <td>261</td> </tr> <tr> <td>2 yr 0 m</td> <td>5534</td> <td>4.40</td> <td>244</td> <td>5.27</td> <td>292</td> <td>280</td> </tr> <tr> <td>Avg</td> <td>5060</td> <td>4.38</td> <td>222</td> <td>5.31</td> <td>269</td> <td>235</td> </tr> </tbody> </table> <p>3 Lacts.</p> <p>Strong cow. Great production for her weight.</p> <p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 0 6 0 8 5 6 6 6 5 5 4 5 5 5 9</p> <p>Due to Calve : 03/09/2025 Bull: 124070 Expected Calf MAH ALASKA YOSEMITE-ET S1F Genomic Indicator: BW(\$): 446/27 PW(\$): 429/10 Mating Date 124070 30/11/2024 819434 24/11/2024 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 (\$):	430/57	PW (\$):	689/91	Protein BV (kg):	23/55	Fertility BV (%):	-2.7/43	Fat BV (kg):	34/55	Func Surv BV (%):	0.7/37	Milk BV (ltr):	214/58	Somatic Cell BV:	-0.18/52	Lwt BV (kg):	-40/72			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	4 yr 1 m	4013	4.14	166	5.37	216	164	3 yr 0 m	5633	4.53	255	5.31	299	261	2 yr 0 m	5534	4.40	244	5.27	292	280	Avg	5060	4.38	222	5.31	269	235	<p>RIVERVIEW AND DEXTER S2J </p> <p>Birth Ident: HFYM-14-92 (315009) </p> <p>Breed: SJ J16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>456/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>21/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>33/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>4/99</td> </tr> <tr> <td>Liveweight BV (kg):</td> <td>-16/99</td> </tr> <tr> <td>Fertility BV (%):</td> <td>4.5/99</td> </tr> <tr> <td>Functional Survival BV (%):</td> <td>2.8/95</td> </tr> <tr> <td>Somatic Cell BV:</td> <td>-0.34/99</td> </tr> <tr> <td>Fat %:</td> <td>5.5</td> </tr> <tr> <td>Protein %:</td> <td>4.2</td> </tr> </table> <p>DAM: Birth Ident: HPLM-18-89 </p> <p>Breed: FJ F11J5 </p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>227/60</td> <td>PW (\$):</td> <td>343/92</td> </tr> <tr> <td>Protein BV (kg):</td> <td>21/59</td> <td>Fertility BV (%):</td> <td>-4/72</td> </tr> <tr> <td>Fat BV (kg):</td> <td>25/60</td> <td>Func Surv BV (%):</td> <td>-2.0/40</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>402/62</td> <td>SCC BV:</td> <td>0.20/55</td> 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(kg):	21/59	Fertility BV (%):	-4/72	Fat BV (kg):	25/60	Func Surv BV (%):	-2.0/40	Milk BV (ltr):	402/62	SCC BV:	0.20/55	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 0 m	7334	4.19	307	5.00	367	2 yr 11 m	4875	4.41	215	5.10	249	1 yr 11 m	5176	4.16	215	5.06	262	Avg	5795	4.24	246	5.05	293	<p>ARRIETA NN DEGREE ET </p> <p>Birth Ident: JYNN-07-21 (308583) </p> <p>Breed: PJ J16 </p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>373/99</td> <td>Lwt BV (kg):</td> <td>-35/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>9/99</td> <td>Fertility BV (%):</td> <td>3.4/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>30/99</td> <td>Func Surv BV (%):</td> <td>2.5/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>-317/99</td> <td>SCC BV:</td> <td>0.01/99</td> </tr> </table> <p>DAM: Birth Ident: HFYM-12-24 </p> <p>Breed: J J15F1 </p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>419/71</td> <td>PW (\$):</td> <td>468/92</td> </tr> </table> <table 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BV (kg):</td> <td>45/99</td> <td>Fertility BV (%):</td> <td>-7/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>27/99</td> <td>Func Surv BV (%):</td> <td>-3.0/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1373/99</td> <td>SCC BV:</td> <td>0.05/99</td> </tr> </table> <p>DAM: Birth Ident: LNDR-12-134 </p> <p>Breed: JF J11F5 </p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>118/54</td> <td>PW (\$):</td> <td>1/88</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>7 yr 11 m</td> <td>4470</td> <td>4.57</td> <td>204</td> <td>5.62</td> <td>251</td> </tr> <tr> <td>6 yr 11 m</td> <td>4558</td> <td>4.48</td> <td>204</td> <td>5.99</td> <td>273</td> </tr> <tr> <td>5 yr 11 m</td> <td>5103</td> <td>4.56</td> <td>233</td> <td>5.97</td> <td>305</td> </tr> <tr> <td>4 yr 11 m</td> <td>4564</td> <td>4.53</td> <td>207</td> <td>6.06</td> <td>277</td> 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m	5103	4.56	233	5.97	305	4 yr 11 m	4564	4.53	207	6.06	277	2 yr 11 m	1313	4.56	60	6.13	80	Avg	4139	4.54	188	5.98	247	<p>NOAKES NEVVY S3J </p> <p>Birth Ident: CCCK-00-54 (301104) </p> <p>Breed: SJ J16 </p> <p>Genomic Indicator: BW (\$): 248/99</p> <p>ARRIETA SAMUAL DESI </p> <p>Birth Ident: JYNN-02-6 </p> <p>Breed: PJ J16 VG2 </p> <p>Genomic Indicator: BW (\$): 214/88 PW (\$): 284/93 9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4062 4.53 164 5.89 239 274</p> <p>OKURA LIKA MURMUR S3J </p> <p>Birth Ident: CFWR-05-95 (306549) </p> <p>Breed: SJ J16 </p> <p>Genomic Indicator: BW (\$): 275/99</p> <p>DAM: Birth Ident: HFYM-10-6 </p> <p>Breed: JF J13F3 </p> <p>Genomic Indicator: BW (\$): 302/67 PW (\$): 667/92 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6606 3.68 243 5.02 332 255</p> <p>INVERNIA TGF IGNITION S3F </p> <p>Birth Ident: BWHT-09-81 (110086) </p> <p>Breed: SF F16 </p> <p>Genomic Indicator: BW (\$): 120/98</p> <p>MAIRE SPICY GABRIELLA-ET </p> <p>Birth Ident: DDYX-07-101 </p> <p>Breed: PF F16 85 VG </p> <p>Genomic Indicator: BW (\$): 185/79 PW (\$): 258/86 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7778 3.42 266 4.35 339 300</p> <p>BELLS WM PHILLIP S2J </p> <p>Birth Ident: XKG-08-100 (309076) </p> <p>Breed: SJ J14F2 </p> <p>Genomic Indicator: BW (\$): 234/98</p> <p>DAM: Birth Ident: JCCG-02-77 </p> <p>Breed: FJ F8J8 </p> <p>Genomic Indicator: BW (\$): 5/56 PW (\$): 373/87 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4294 4.05 174 5.52 237 244</p>	
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BW (\$):	419/71	PW (\$):	468/92																																																																																																																																																																																																																																																									
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																																																																																																																																																																																																																																																							
Avg	5345	4.09	219	5.39	288																																																																																																																																																																																																																																																							
BW (\$):	184/99	Lwt BV (kg):	86/99																																																																																																																																																																																																																																																									
Protein BV (kg):	45/99	Fertility BV (%):	-7/99																																																																																																																																																																																																																																																									
Fat BV (kg):	27/99	Func Surv BV (%):	-3.0/99																																																																																																																																																																																																																																																									
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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
g Indices evaluated by LIC using genomic information

D / S ✓ = Parentage Confirmed by DNA

P001.50

LOT
184



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44527893

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>ABS ACHIEVER-ET Oseas HB No: 003128557482/USA (121798) Breed: F F16 G3 S✓ D✓ Genomic Indicator: G3 S✓</p> <p>Birth Ident: HPLM-22-77 No. 348 Breed: F F14J2 Sex: FEMALE Date of Birth: 18/08/2022 Classification: Genomic BW (\$): 316/60 PW (\$): 455/57 Protein BV (kg): 31/63 Fertility BV (%): -10.6/45 Fat BV (kg): 55/64 Func Surv BV (%): -0.8/39 Milk BV (ltr): 965/66 Somatic Cell BV: -0.13/61 Lwt BV (kg): 26/54 Overall Opinion: 0.30/41 Dairy Conformation: 0.46/47 Udder Overall: 1.03/56 Avg SCC at latest Lactation: 98/3</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>3955</td> <td>3.83</td> <td>152</td> <td>5.13</td> <td>203</td> <td>204</td> </tr> <tr> <td>Avg</td> <td>3955</td> <td>3.83</td> <td>152</td> <td>5.13</td> <td>203</td> <td>204</td> </tr> </tbody> </table> <p>Half-sister to Lot 183. Lovely cow. Empty. 1.74kgMS on Feb herd test with 109 SCC.</p> <p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 3 3 5 5 6 0 7 5 6 6 6 6 5 6 5 8 4 6 7</p> <p>Due to Calve: Bull: EMPTY Expected Calf Genomic Indicator: BW(\$): PW(\$): Bull Mating Date &</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	3955	3.83	152	5.13	203	204	Avg	3955	3.83	152	5.13	203	204	<p>WOODCREST MOGUL YODER-ET Oseas HB No: 000072254526/USA (117683) Breed: PF F16 G3 S✓ Genomic Indicator: G3 S✓</p> <p>BW (\$): 267/89 Lwt BV (kg): 70/74 Protein BV (kg): 34/94 Fertility BV (%): -8.8/86 Fat BV (kg): 63/94 Func Surv BV (%): 0.2/74 Milk BV (ltr): 1238/94 SCC BV: 0.00/92</p> <p>COMPASS-TRT AMRC AE Oseas HB No: 003013177242/USA Breed: F F16 Genomic Indicator: G3 S✓</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>1 yr 11 m</td> <td>3955</td> <td>3.83</td> <td>152</td> <td>5.13</td> <td>203</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	1 yr 11 m	3955	3.83	152	5.13	203	<p>MOUNTFIELD SSI DCY MOGUL-ET Oseas HB No: 003006972816/USA (112783) Breed: PF F16 Genomic Indicator: G3 S✓</p> <p>BW (\$): 267/89 Lwt BV (kg): 70/74 Protein BV (kg): 34/94 Fertility BV (%): -8.8/86 Fat BV (kg): 63/94 Func Surv BV (%): 0.2/74 Milk BV (ltr): 1238/94 SCC BV: 0.00/92</p> <p>WOODCREST PLANET YAKARA-ET Oseas HB No: 003008363689/USA Breed: F F16 Genomic Indicator: G3 S✓</p> <table border="1"> <thead> <tr> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>PW (\$)</th> </tr> </thead> <tbody> <tr> <td>1238</td> <td>3.83</td> <td>152</td> <td>5.13</td> <td>203</td> </tr> </tbody> </table> <p>APINA ALTAEMBASSY Oseas HB No: 000543756297/NLD (115792) Breed: PF F16 Genomic Indicator: G3 S✓</p> <p>BW (\$): 267/89 Lwt BV (kg): 70/74 Protein BV (kg): 34/94 Fertility BV (%): -8.8/86 Fat BV (kg): 63/94 Func Surv BV (%): 0.2/74 Milk BV (ltr): 1238/94 SCC BV: 0.00/92</p> <p>SEAGULL-BAY MISS AMERICA-ET Oseas HB No: 000070640281/USA Breed: F F16 Genomic Indicator: G3 S✓</p> <table border="1"> <thead> <tr> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>PW (\$)</th> </tr> </thead> <tbody> <tr> <td>1238</td> <td>3.83</td> <td>152</td> <td>5.13</td> <td>203</td> </tr> </tbody> </table>		Milk (ltr)	Protein (%)	Milkfat (%)	Days	PW (\$)	1238	3.83	152	5.13	203	Milk (ltr)	Protein (%)	Milkfat (%)	Days	PW (\$)	1238	3.83	152	5.13	203																																							
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<p>DAM: Birth Ident: HPLM-18-89 Breed: FJ F11J5 G3 S✓ D✓ Genomic Indicator: G3 S✓</p> <p>BW (\$): 227/60 Lwt BV (kg): -4/72 Protein BV (kg): 21/59 Fertility BV (%): -6.2/46 Fat BV (kg): 25/60 Func Surv BV (%): -2.0/40 Milk BV (ltr): 402/62 SCC BV: 0.20/55</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 0 m</td> <td>7334</td> <td>4.19</td> <td>307</td> <td>5.00</td> <td>367</td> </tr> <tr> <td>2 yr 11 m</td> <td>4875</td> <td>4.41</td> <td>215</td> <td>5.10</td> <td>249</td> </tr> <tr> <td>1 yr 11 m</td> <td>5176</td> <td>4.16</td> <td>215</td> <td>5.06</td> <td>262</td> </tr> <tr> <td>Avg</td> <td>5795</td> <td>4.24</td> <td>246</td> <td>5.05</td> <td>293</td> </tr> </tbody> </table> <p>Traits other than production (2020) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 4 5 5 4 5 6 6 5 6 3 5 5 5 6</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 0 m	7334	4.19	307	5.00	367	2 yr 11 m	4875	4.41	215	5.10	249	1 yr 11 m	5176	4.16	215	5.06	262	Avg	5795	4.24	246	5.05	293	<p>MAIRE IG GAUNTLET-ET Birth Ident: DDYX-12-355 (113086) Breed: PF F16 G3 S✓ D✓ Genomic Indicator: G3 S✓</p> <p>BW (\$): 184/99 Lwt BV (kg): 86/99 Protein BV (kg): 45/99 Fertility BV (%): -7.7/99 Fat BV (kg): 27/99 Func Surv BV (%): -3.0/99 Milk BV (ltr): 1373/99 SCC BV: 0.05/99</p> <p>DAM: Birth Ident: LNGR-12-134 Breed: JF J11F5 G3 S✓ Genomic Indicator: G3 S✓</p> <p>BW (\$): 118/54 Lwt BV (kg): 1/88 Protein BV (kg): 27/99 Fertility BV (%): -7.7/99 Fat BV (kg): 27/99 Func Surv BV (%): -3.0/99 Milk BV (ltr): 1373/99 SCC BV: 0.05/99</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>7 yr 11 m</td> <td>4470</td> <td>4.57</td> <td>204</td> <td>5.62</td> <td>251</td> </tr> <tr> <td>6 yr 11 m</td> <td>4558</td> <td>4.48</td> <td>204</td> <td>5.99</td> <td>273</td> </tr> <tr> <td>5 yr 11 m</td> <td>5103</td> <td>4.56</td> <td>233</td> <td>5.97</td> <td>305</td> </tr> <tr> <td>4 yr 11 m</td> <td>4564</td> <td>4.53</td> <td>207</td> <td>6.06</td> <td>277</td> </tr> <tr> <td>2 yr 11 m</td> <td>1313</td> <td>4.56</td> <td>60</td> <td>6.13</td> <td>80</td> </tr> <tr> <td>Avg</td> <td>4139</td> <td>4.54</td> <td>188</td> <td>5.98</td> <td>247</td> </tr> </tbody> </table> <p>Plus 2 unprinted lactations Avg 4139 4.54 188 5.98 247 255 5 Lacts.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 11 m	4470	4.57	204	5.62	251	6 yr 11 m	4558	4.48	204	5.99	273	5 yr 11 m	5103	4.56	233	5.97	305	4 yr 11 m	4564	4.53	207	6.06	277	2 yr 11 m	1313	4.56	60	6.13	80	Avg	4139	4.54	188	5.98	247	<p>INVERNIA TGF IGNITION S3F Birth Ident: BWHT-09-81 (110086) Breed: SF F16 S✓ D✓ Genomic Indicator: G3 S✓</p> <p>BW (\$): 185/79 Lwt BV (kg): 258/86 Protein BV (kg): 45/99 Fertility BV (%): -7.7/99 Fat BV (kg): 27/99 Func Surv BV (%): -3.0/99 Milk BV (ltr): 1373/99 SCC BV: 0.05/99</p> <p>BELLS WM PHILLIP S2J Birth Ident: XKG-08-100 (309076) Breed: SJ J14F2 S✓ D✓ Genomic Indicator: G3 S✓</p> <p>BW (\$): 185/79 Lwt BV (kg): 258/86 Protein BV (kg): 45/99 Fertility BV (%): -7.7/99 Fat BV (kg): 27/99 Func Surv BV (%): -3.0/99 Milk BV (ltr): 1373/99 SCC BV: 0.05/99</p> <table border="1"> <thead> <tr> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>PW (\$)</th> </tr> </thead> <tbody> <tr> <td>1373</td> <td>3.83</td> <td>152</td> <td>5.13</td> <td>203</td> </tr> </tbody> </table> <p>DAM: Birth Ident: JCCC-02-77 Breed: FJ F8J8 Genomic Indicator: G3 S✓</p> <table border="1"> <thead> <tr> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> <th>PW (\$)</th> </tr> </thead> <tbody> <tr> <td>1373</td> <td>3.83</td> <td>152</td> <td>5.13</td> <td>203</td> </tr> </tbody> </table> <p>6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4294 4.05 174 5.52 237 244</p>		Milk (ltr)	Protein (%)	Milkfat (%)	Days	PW (\$)	1373	3.83	152	5.13	203	Milk (ltr)	Protein (%)	Milkfat (%)	Days	PW (\$)	1373	3.83	152	5.13	203
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 44507435

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED JERSEY SUPPLEMENTARY MAH CARRICK DELILAH S2J Birth Ident: HPLM-22-73 No. 264 Breed: SJ J14F2 Sex: FEMALE Date of Birth: 17/08/2022 Classification: 2024 84 GP Genomic: G3 SVD BW (\$): 431/66 PW (\$): 334/62 Protein BV (kg): 18/65 Fertility BV (%): 4.2/50 Fat BV (kg): 34/66 Func Surv BV (%): 2.6/47 Milk BV (ltr): 38/67 Somatic Cell BV: -0.31/63 Lwt BV (kg): -19/78 Overall Opinion: 0.41/52 Dairy Conformation: 0.66/56 Udder Overall: 0.84/60 Avg SCC at latest Lactation : 133/3		PUKETAWA KING CARRICK JG Birth Ident: BHYD-13-60 (314515) Breed: PJ J16 G3 SVD Genomic Indicator: G3 BW (\$): 505/99 Protein BV (kg): 15/99 Fat BV (kg): 38/99 Milk BV (ltr): -249/99 Liveweight BV (kg): -41/99 Fertility BV (%): 7.4/99 Functional Survival BV (%): 2.1/98 Somatic Cell BV: -0.44/99 Fat %: 5.9 Protein %: 4.4		ROMA MURMUR KINGPIN S3J Birth Ident: BBGX-11-86 (312501) Breed: SJ J16 G3 SVD Genomic Indicator: G3 BW (\$): 327/99 Lwt BV (kg): -36/99 Protein BV (kg): 17/99 Fertility BV (%): 3.0/99 Fat BV (kg): 19/99 Func Surv BV (%): 0.5/99 Milk BV (ltr): 126/99 SCC BV: -0.63/99		OKURA LIKA MURMUR S3J Birth Ident: CFWR-05-95 (306549) Breed: SJ J16 SVD Genomic Indicator: SVD BW (\$): 275/99																																																	
DAM: Birth Ident: HPLM-18-51 Breed: JF J12F4 G3 SVD Genomic: G3 BW (\$): 364/64 Lwt BV (kg): -23/76 Protein BV (kg): 17/62 Fertility BV (%): 2.8/49 Fat BV (kg): 22/64 Func Surv BV (%): 3.7/44 Milk BV (ltr): 164/65 SCC BV: -0.07/59		PUKETAWA MAU CORONA Birth Ident: BHYD-10-53 Breed: PJ J16 EX3 SVD Genomic Indicator: EX3 BW (\$): 512/68 PW (\$): 777/91 <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> <td>97</td> <td>5.86</td> <td>126</td> </tr> <tr> <td colspan="6">Plus 7 unprinted lactations</td> </tr> <tr> <td>Avg</td> <td>3345</td> <td>4.48</td> <td>150</td> <td>5.67</td> <td>190</td> </tr> </tbody> </table>		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	Plus 7 unprinted lactations						Avg	3345	4.48	150	5.67	190	ROMA MANHATTEN KATE 2 S3J Birth Ident: BBGX-07-11 Breed: SJ J16 EX4 SVD Genomic Indicator: EX4 BW (\$): 408/63 PW (\$): 1103/93 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 SVD Genomic Indicator: SVD BW (\$): 339/96	
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From Cherie's original Jersey cow. Still growing and should do better with time.		LYNBROOK TERRIFIC ET S3J Birth Ident: DQBT-08-38 (309084) Breed: SJ J16 G3,G1 SVD Genomic Indicator: G3,G1 BW (\$): 411/99 Lwt BV (kg): -42/99 Protein BV (kg): 13/99 Fertility BV (%): 6.0/99 Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99 Milk BV (ltr): -159/99 SCC BV: -0.05/99		FERNAIG ADMIRAL S3J Birth Ident: XKC-96-305 (664092) Breed: SJ J16 SVD Genomic Indicator: SVD BW (\$): 277/96																																																			
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Due to Calve : 04/09/2025 Bull : 818424 Expected Calf SGL 18DAIRYE Genomic Indicator: BW(\$): 163/35 PW(\$): 171/13 Bull Mating Date 818424 7/12/2024 321714 19/11/2024 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		MAH STRAV MISS D-OC S0F Birth Ident: HPLM-15-173 Breed: SF F9J7 G3 SVD Genomic Indicator: G3 BW (\$): 216/66 PW (\$): 388/96 <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 11 m</td> <td>9187</td> <td>3.86</td> <td>354</td> <td>4.24</td> <td>390</td> </tr> <tr> <td>6 yr 0 m</td> <td>7313</td> <td>3.99</td> <td>292</td> <td>4.13</td> <td>302</td> </tr> <tr> <td>5 yr 0 m</td> <td>6398</td> <td>4.05</td> <td>259</td> <td>4.37</td> <td>279</td> </tr> <tr> <td>4 yr 0 m</td> <td>7484</td> <td>4.01</td> <td>300</td> <td>4.10</td> <td>267</td> </tr> <tr> <td>2 yr 11 m</td> <td>6402</td> <td>4.13</td> <td>264</td> <td>4.48</td> <td>287</td> </tr> <tr> <td colspan="6">Plus 1 unprinted lactation</td> </tr> <tr> <td>Avg</td> <td>6973</td> <td>4.01</td> <td>280</td> <td>4.34</td> <td>303</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 11 m	9187	3.86	354	4.24	390	6 yr 0 m	7313	3.99	292	4.13	302	5 yr 0 m	6398	4.05	259	4.37	279	4 yr 0 m	7484	4.01	300	4.10	267	2 yr 11 m	6402	4.13	264	4.48	287	Plus 1 unprinted lactation						Avg	6973	4.01	280	4.34	303	MRS D Birth Ident: JGWW-06-36 Breed: J J14F2 SVD Genomic Indicator: SVD BW (\$): 202/61 PW (\$): 169/91 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4246 4.16 176 5.53 235 263			
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LOT
186

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 4576798

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 26/02/2025



<p>G3 S/D</p> <p>Birth Ident: HPLM-23-46 Breed: J J14F2 Sex: FEMALE Date of Birth: 14/08/2023 Classification: Genomic BW (\$): 410/59 PW (\$): 402/24 Protein BV (kg): 16/61 Fertility BV (%): -0.5/48 Fat BV (kg): 35/61 Func Surv BV (%): 3.3/45 Milk BV (ltr): 86/61 Somatic Cell BV: -0.08/59 Lwt BV (kg): -42/61 Overall Opinion: 0.42/47 Dairy Conformation: 0.63/51 Udder Overall: 0.81/54 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>5 yr 0 m</td> <td>6266</td> <td>4.44</td> <td>278</td> <td>5.00</td> <td>313</td> <td>273</td> </tr> <tr> <td>4 yr 0 m</td> <td>6806</td> <td>4.17</td> <td>284</td> <td>4.97</td> <td>338</td> <td>269</td> </tr> <tr> <td>3 yr 0 m</td> <td>5853</td> <td>4.26</td> <td>249</td> <td>4.97</td> <td>291</td> <td>276</td> </tr> <tr> <td>1 yr 11 m</td> <td>4783</td> <td>4.20</td> <td>201</td> 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Ident: HPLM-18-51 Breed: JF J12F4 Genomic Indicator: BW (\$): 364/64 Lwt BV (kg): -23/76 Protein BV (kg): 17/62 Fertility BV (%): 2.8/49 Fat BV (kg): 22/64 Func Surv BV (%): 3.7/44 Milk BV (ltr): 164/65 SCC BV: -0.07/59</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>5 yr 0 m</td> <td>6266</td> <td>4.44</td> <td>278</td> <td>5.00</td> <td>313</td> </tr> <tr> <td>4 yr 0 m</td> <td>6806</td> <td>4.17</td> <td>284</td> <td>4.97</td> <td>338</td> </tr> <tr> <td>3 yr 0 m</td> <td>5853</td> <td>4.26</td> <td>249</td> <td>4.97</td> <td>291</td> </tr> <tr> <td>1 yr 11 m</td> <td>4783</td> <td>4.20</td> <td>201</td> <td>4.71</td> <td>225</td> </tr> <tr> <td>Avg</td> <td>5927</td> <td>4.27</td> <td>253</td> <td>4.93</td> <td>292</td> </tr> </tbody> </table> <p>Traits other than production (2020) AM ST MS OO S W C RA R L US FU RU FT RT TL UD OC 0 0 0 0 4 5 6 4 4 6 6 6 6 5 7 4 6 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TGM DIABLO ET Birth Ident: KRCG-07-15 (308539) Breed: PJ J16 Genomic Indicator: BW (\$): 308/98</p> <p>PUKETAWA OM SERENITY Birth Ident: BHYD-05-61 Breed: PJ J16 VG7 S/D Genomic Indicator: BW (\$): 324/75 PW (\$): 598/90 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4844 3.99 193 5.54 268 217</p> <p>86 VG PUHIPIHI CAPS GOLDIE S3J Birth Ident: MGXV-08-55 (309046) Breed: SJ J15F1 Genomic Indicator: BW (\$): 352/99</p> <p>GLENUI INTEGRITY LACE ET Birth Ident: DTJJ-12-9 Breed: PJ J16 VG7 S/D Genomic Indicator: BW (\$): 435/88 PW (\$): 747/97 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5246 4.36 229 5.97 313 259</p> <p>FERNAIG ADMIRAL SJ3 Birth Ident: XKC-96-305 (664092) Breed: SJ J16 Genomic Indicator: BW (\$): 277/96</p> <p>LYNBROOK OM TRICK ET S3J Birth Ident: DQBT-05-10 Breed: SJ J16 EX2 S/D Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6440 3.93 253 4.69 302 265</p> <p>82 GP HSS R STRAVAGANZA S2F Birth Ident: GYJN-08-233 (109544) Breed: SF F16 Genomic Indicator: BW (\$): 183/99</p> <p>MRS D Birth Ident: JGWWG-06-36 Breed: J J14F2 Genomic Indicator: BW (\$): 202/61 PW (\$): 169/91 8 Lacts. 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LOT
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A2A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 43249925

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



Birth Ident: HPLM-21-108 No. 322

Breed: **JF J12F4** Sex: **FEMALE**
Date of Birth: **20/08/2021** Classification:

Genomic **G3** **S✓D✓**

BW (\$):	455/68	PW (\$):	261/76
Protein BV (kg):	25/68	Fertility BV (%):	4.9/50
Fat BV (kg):	29/68	Func Surv BV (%):	4.3/48
Milk BV (ltr):	168/70	Somatic Cell BV:	-0.64/66
Lwt BV (kg):	-6/77		

Overall Opinion: **0.27/51** Dairy Conformation: **0.73/56**
Udder Overall: **0.88/60**
Avg SCC at latest Lactation : **16/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW		
2 yr 11 m	3643	4.22	154	5.03	183	193	486	322/62
1 yr 11 m	3896	4.57	178	5.55	216	286	175	289/56
Avg	3769	4.40	166	5.30	200	240	2	Lacts.

Improving with age.

Traits other than production (2023)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
5 5 5 5 4 0 6 5 4 6 5 6 4 5 8 3 5 6

Due to Calf: **31/08/2025** Bull: **123029**
Expected Calf: **MATTAJUDE MJ BRAZEN-ET S2F**
Genomic Indicator: BW(\$): **462/31** PW(\$): **433/11**
Bull Mating Date: **123029 26/11/2024**

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 (\$):	456/99
Protein BV (kg):	21/99
Fat BV (kg):	33/99
Milk BV (ltr):	4/99
Liveweight BV (kg):	-16/99
Fertility BV (%):	4.5/99
Functional Survival BV (%):	2.8/95
Somatic Cell BV:	-0.34/99
Fat %:	5.5
Protein %:	4.2

DAM:

Birth Ident: HPLM-17-103

Breed: **FJ F8J8** **G3** **S✓D✓**

Genomic Indicator:

BW (\$):	358/59	PW (\$):	343/88
Protein BV (kg):	20/62	Lwt BV (kg):	-15/51
Fat BV (kg):	23/63	Fertility BV (%):	4.4/46
Milk BV (ltr):	313/64	Func Surv BV (%):	4.1/42
		SCC BV:	-0.23/59

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
4 yr 0 m	6404	4.15	266	4.51	289	270	300	
2 yr 11 m	6010	4.17	251	4.41	265	275	140	
2 yr 0 m	4990	4.17	208	4.95	247	273	384	
Avg	5801	4.16	242	4.60	267	273	3	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 6 4 6 6 7 7 7 5 7 5 7 7

ARRIETA NN DEGREE ET

Birth Ident: JYNN-07-21 (308583)

Breed: **PJ J16** **G3,G1** **S✓D✓**

Genomic Indicator:

BW (\$):	373/99	Lwt BV (kg):	-35/99
Protein BV (kg):	9/99	Fertility BV (%):	3.4/99
Fat BV (kg):	30/99	Func Surv BV (%):	2.5/99
Milk BV (ltr):	-317/99	SCC BV:	0.01/99

DAM:

Birth Ident: HFYM-12-24

Breed: **J J15F1** **G3** **S✓D✓**

Genomic Indicator:

BW (\$):	419/71	PW (\$):	468/92
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
8 yr 1 m	5274	4.44	234	5.93	313	230	294	
7 yr 2 m	5058	4.05	205	5.39	273	209	303	
6 yr 0 m	5744	4.29	246	4.94	284	263	216	
5 yr 0 m	6284	3.90	245	4.99	313	257	304	
4 yr 1 m	5281	3.84	203	5.19	274	226	283	
Avg	5345	4.09	219	5.39	288	246	7	Lacts.

Plus 2 unprinted lactations

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: **SJ J16** **G3,G1** **S✓D✓**

Genomic Indicator:

BW (\$):	411/99	Lwt BV (kg):	-42/99
Protein BV (kg):	13/99	Fertility BV (%):	6.0/99
Fat BV (kg):	19/99	Func Surv BV (%):	4.5/99
Milk BV (ltr):	-159/99	SCC BV:	-0.05/99

MAH ESTEEM BROOKE S1F

Birth Ident: HPLM-14-126

Breed: **SF F16** **G3** **S✓**

Genomic Indicator:

BW (\$):	202/55	PW (\$):	165/87
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
3 yr 11 m	8448	3.77	319	3.88	328	284	73	
2 yr 11 m	6393	3.85	246	4.21	269	257	87	
2 yr 0 m	4706	3.64	171	4.04	190	255	49	
Avg	6516	3.77	245	4.03	262	265	3	Lacts.

NOAKES NEVVY S3J

Birth Ident: CCCK-00-54 (301104)

Breed: **SJ J16** **S✓D✓**

Genomic Indicator: BW (\$): 248/99

ARRIETA SAMUAL DESI

Birth Ident: JYNN-02-6

Breed: **PJ J16** **VG2** **S✓D✓**

Genomic Indicator:

BW (\$):	214/88	PW (\$):	284/93
----------	--------	----------	--------

9 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4062 4.53 164 5.89 239 274

OKURA LIKA MURMUR S3J

Birth Ident: CFWR-05-95 (306549)

Breed: **SJ J16** **S✓D✓**

Genomic Indicator: BW (\$): 275/99

DAM:

Birth Ident: HFYM-10-6

Breed: **JF J13F3** **S✓**

Genomic Indicator:

BW (\$):	302/67	PW (\$):	667/92
----------	--------	----------	--------

8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6606 3.68 243 5.02 332 255

FERNAIG ADMIRAL S3J

Birth Ident: XKC-96-305 (664092)

Breed: **SJ J16** **S✓D✓**

Genomic Indicator: BW (\$): 277/96

LYNBROOK OM TRICK ET S3J

Birth Ident: DOBT-05-10

Breed: **SJ J16** **EX2** **S✓D✓**

Genomic Indicator:

BW (\$):	279/86	PW (\$):	441/84
----------	--------	----------	--------

3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6440 3.93 253 4.69 302 265

WHINLEA PF ESTEEM-ET S2F

Birth Ident: GBVC-09-263 (110077)

Breed: **SF F16** **S✓D✓**

Genomic Indicator: BW (\$): 238/99

MAH PIERRE BROOKE S0F

Birth Ident: JNMH-06-7

Breed: **SF F16** **89 VG**

Genomic Indicator:

BW (\$):	121/58	PW (\$):	186/88
----------	--------	----------	--------

5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6273 3.60 226 4.30 270 266

N = Inbred 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

P001.50

LOT
188

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 44715454

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S/D</p> <p>MAH GO BRITANNY S3F</p> <p>Birth Ident: HPLM-22-161 No. 323</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 3/09/2022 Classification: 2024 84 GP</p> <p>Genomic</p> <p>BW (\$): 356/67 PW (\$): 330/62</p> <p>Protein BV (kg): 35/67 Fertility BV (%): -0.7/47</p> <p>Fat BV (kg): 45/67 Func Surv BV (%): 4.1/37</p> <p>Milk BV (ltr): 754/67 Somatic Cell BV: -0.08/62</p> <p>Lwt BV (kg): 49/78</p> <p>Overall Opinion: 0.52/48 Dairy Conformation: 0.93/54</p> <p>Udder Overall: 0.45/59</p> <p>Avg SCC at latest Lactation : 136/3</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>3529</td> <td>3.76</td> <td>133</td> <td>4.97</td> <td>175</td> <td>190</td> </tr> <tr> <td>Avg</td> <td>3529</td> <td>3.76</td> <td>133</td> <td>4.97</td> <td>175</td> <td>190</td> </tr> </tbody> </table> <p>1 Lacts.</p> <p>Goes back to the same cow as Lot 187. Another nice Go-Getter.</p> <p>Traits other than production (2024)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FU</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UO</th> <th>DC</th> </tr> </thead> <tbody> <tr> <td>3</td> <td>3</td> <td>5</td> <td>7</td> <td>5</td> <td>0</td> <td>7</td> <td>4</td> <td>6</td> <td>6</td> <td>7</td> <td>6</td> <td>6</td> <td>5</td> <td>6</td> <td>4</td> <td>6</td> <td>8</td> </tr> </tbody> </table> <p>Due to Calve : 29/08/2025 Bull: 123029</p> <p>Expected Calf MATTAJUDE MJ BRAZEN-ET S2F</p> <p>Genomic Indicator: BW(\$): 411/30 PW(\$): 352/11</p> <p>Bull Mating Date 123029 23/11/2024</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	3529	3.76	133	4.97	175	190	Avg	3529	3.76	133	4.97	175	190	AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	RT	TL	UO	DC	3	3	5	7	5	0	7	4	6	6	7	6	6	5	6	4	6	8	<p>DICKSONS GF GO-GETTER-ET</p> <p>Birth Ident: HNB-16-141 (117015)</p> <p>Breed: PF F16 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 426/97</p> <p>Protein BV (kg): 55/98</p> <p>Fat BV (kg): 57/98</p> <p>Milk BV (ltr): 1247/99</p> <p>Liveweight BV (kg): 107/95</p> <p>Fertility BV (%): -3.7/94</p> <p>Functional Survival BV (%): 2.7/59</p> <p>Somatic Cell BV: -0.21/98</p> <p>Fat %: 4.7</p> <p>Protein %: 3.9</p> <p>MAH ESTEEM BRIANNA S2F</p> <p>Birth Ident: HPLM-15-207</p> <p>Breed: SF F16 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 208/62 PW (\$): 41/97</p> <p>Protein BV (kg): 28/60 Lwt BV (kg): 37/77</p> <p>Fat BV (kg): 29/61 Fertility BV (%): -0.5/48</p> <p>Milk BV (ltr): 848/63 Func Surv BV (%): 3.1/42</p> <p>SCC BV: 0.15/57</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> 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<p>Genomic Indicator:</p> <p>BW (\$): 288/98 Lwt BV (kg): 42/97</p> <p>Protein BV (kg): 47/99 Fertility BV (%): -5.7/99</p> <p>Fat BV (kg): 30/99 Func Surv BV (%): 1.4/91</p> <p>Milk BV (ltr): 1190/99 SCC BV: -0.19/99</p> <p>LIGHTBURN IGN GRETA-ET</p> <p>Birth Ident: JHGG-11-49</p> <p>Breed: PF F16 S/D</p> <p>Genomic Indicator:</p> <p>BW (\$): 388/75 PW (\$): 770/90</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>9 yr 1 m</td> <td>8250</td> <td>4.22</td> <td>348</td> <td>5.60</td> <td>462</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> </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> </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> </tr> <tr> <td>2 yr 2 m</td> <td>5481</td> <td>4.24</td> <td>232</td> <td>5.07</td> 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<p>BW (\$): 108/82 PW (\$): 325/89</p> <table border="1"> <thead> <tr> <th>5 Lacts.</th> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>(kg)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>5860</td> <td>3.43</td> <td>201</td> <td>4.05</td> <td>237</td> <td>233</td> </tr> </tbody> </table> <p>FAIRMONT MINT-EDITION</p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 S/D</p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>MAH PIERRE BROOKE S0F</p> <p>Birth Ident: JNMH-06-7</p> <p>Breed: SF F16 89 VG</p> <p>Genomic Indicator:</p> <p>BW (\$): 121/58 PW (\$): 186/88</p> <table border="1"> <thead> <tr> <th>5 Lacts.</th> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>(kg)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>6273</td> <td>3.60</td> <td>226</td> <td>4.30</td> <td>270</td> <td>266</td> </tr> </tbody> </table>		1 Lacts.	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Avg	4815	3.76	181	4.39	211																																																																																																																																																																																																																																																																																		
1 Lacts.	Milk (%)	Protein (kg)	Milkfat (%)	(kg)	Days																																																																																																																																																																																																																																																																																		
4232	3.85	163	3.96	168	194																																																																																																																																																																																																																																																																																		
5 Lacts.	Milk (%)	Protein (kg)	Milkfat (%)	(kg)	Days																																																																																																																																																																																																																																																																																		
5723	4.12	236	4.82	276	277																																																																																																																																																																																																																																																																																		
5 Lacts.	Milk (%)	Protein (kg)	Milkfat (%)	(kg)	Days																																																																																																																																																																																																																																																																																		
5860	3.43	201	4.05	237	233																																																																																																																																																																																																																																																																																		
5 Lacts.	Milk (%)	Protein (kg)	Milkfat (%)	(kg)	Days																																																																																																																																																																																																																																																																																		
6273	3.60	226	4.30	270	266																																																																																																																																																																																																																																																																																		

LOT
189


A2A2




P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 40604802

Three Generation Pedigree






Moovin Aherd Ltd
New Zealand





Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025







CRESCENT EXCELL MISTY ET
Birth Ident: MRTW-13-164 (314052)
Breed: PJ J16  S V D V
Genomic Indicator:  S V D V
BW (\$): 425/99
Protein BV (kg): 5/99
Fat BV (kg): 34/99
Milk BV (ltr): -777/99
Liveweight BV (kg): -1/99
Fertility BV (%): 1.5/99
Functional Survival BV (%): 2.4/99
Somatic Cell BV: -0.50/99
Fat %: 6.6
Protein %: 4.7



MAH SINATRA ELLE
Birth Ident: HPLM-16-125
Breed: PF F16  S V D V
Genomic Indicator:  S V D V
PW (\$): -115/80
Lwt BV (kg): 25/47
Fertility BV (%): -3.7/43
Func Surv BV (%): 0.5/33
SCC BV: 0.55/57


Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	BW
3 yr 11 m	570	3.49	20	4.35	25	38
2 yr 11 m	6050	3.88	235	4.24	257	254
1 yr 10 m	5522	4.24	234	4.56	252	292
Avg	5786	4.05	235	4.39	254	273



Traits other than production (2018)
AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC
0 0 0 0 0 7 6 6 4 5 6 6 7 6 5 8 2 5 6


MARSDEN NN EXCELL ET
Birth Ident: CGQN-07-108 (308588)
Breed: PJ J16  S V D V
Genomic Indicator:  S V D V
BW (\$): 285/99 Lwt BV (kg): -24/98
Protein BV (kg): 6/99 Fertility BV (%): -0.3/99
Fat BV (kg): 23/99 Func Surv BV (%): 2.2/96
Milk BV (ltr): -415/99 SCC BV: -0.09/99



CRESCENT RG MADAM
Birth Ident: GFW-08-56
Breed: PJ J16  S V D V
Genomic Indicator:  S V D V
BW (\$): 348/88 PW (\$): 516/94
Milk Protein Milkfat
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.


NOAKES NEVVY SJJ
Birth Ident: CCKQ-00-54 (301104)
Breed: SJ J16  S V D V
Genomic Indicator:  S V D V
BW (\$): 248/99



MARSDEN EVER ELSPEETH
Birth Ident: CGON-00-194
Breed: PJ J16 EX' S V
Genomic Indicator:  S V D V
BW (\$): 242/83 PW (\$): 378/92
13 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3595 4.41 158 6.10 219 249


RIVERINA GREENMAN
Birth Ident: DRKQ-03-93 (304563)
Breed: PJ J16  S V D V
Genomic Indicator:  S V D V
BW (\$): 215/99

CRESCENT TGM MADAM
Birth Ident: GFW-05-4
Breed: PJ J16 VG2 S V
Genomic Indicator:  S V D V
BW (\$): 283/80 PW (\$): 460/93
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3938 4.41 173 6.43 253 262

HAZEL DAUNTLESS FREEDOM
Birth Ident: VHK-08-82 (109230)
Breed: PF F16  S V D V
Genomic Indicator:  S V D V
BW (\$): 320/99

MAH PIERRE SIXTY-RR S2F
Birth Ident: JNMH-06-8
Breed: SF F16 86 VG S V D V
Genomic Indicator:  S V D V
BW (\$): 218/81 PW (\$): 603/91
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
1681 4.14 282 4.68 319 256

WHINLEA FIRE EUON-ET
Birth Ident: GBVC-09-288 (110813)
Breed: PF F16  S V D V
Genomic Indicator:  S V D V
BW (\$): 172/90

WHINLEA 04-17-ET
Birth Ident: GBVC-04-17
Breed: PF F16 88 VG S V
Genomic Indicator:  S V D V
BW (\$): 108/62 PW (\$): 105/87
9 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5578 3.58 200 3.79 211 226

Really nice cow to work with doing great production. Was with bull on mating date.

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

Due to Calve : 10/09/2025 Bull : 824484
Expected Calf : SGLDAIRY24E
Genomic Indicator: BW(\$): 206/20 PW(\$): 228/7
Mating Date
824484 3/12/2024
817410 25/11/2024
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

LOT
190



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 43127943

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>ST GEN RR APPLEFREE-RED-ET Oseas HB No: 003132353140/USA (119704) Breed: PF F16 G3 Genomic Indicator: G3 BW (\$): 192/89 Protein BV (kg): 33/95 Fat BV (kg): 54/95 Milk BV (ltr): 1650/96 Liveweight BV (kg): 122/72 Fertility BV (%): -3.8/85 Functional Survival BV (%): 1.1/53 Somatic Cell BV: -1.02/94 Fat %: 4.4 Protein %: 3.3</p>		<p>VOGUE REVIVAL RED Oseas HB No: 000012111876/CAN Breed: F F16 Genomic Indicator: BW (\$): 182/61 Lwt BV (kg): 100/27 Protein BV (kg): 26/68 Fertility BV (%): -4.6/66 Fat BV (kg): 52/68 Func Surv BV (%): 1.8/58 Milk BV (ltr): 1257/68 SCC BV: -0.94/68</p>		<p>WILLSBRO ATWORK-ET Oseas HB No: 00000662221/GBR Breed: F F16 Genomic Indicator: BW (\$): 155/62</p>	
<p>MAH OBSIDIAN FAN Birth Ident: KJMB-11-11 Breed: JF J12F4 G3 Genomic Indicator: G3 PW (\$): 402/89 BW (\$): 310/59 Lwt BV (kg): -17/56 Protein BV (kg): 13/62 Fertility BV (%): 6.1/48 Fat BV (kg): 26/62 Func Surv BV (%): 1.4/41 Milk BV (ltr): 134/64 SCC BV: -0.35/58</p>		<p>LISMORE DELTA ANNA-ET Oseas HB No: 003126680429/USA Breed: F F16 Genomic Indicator: BW (\$): Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW</p>		<p>OCNORNS AIKMAN SCAR Oseas HB No: 000108502616/CAN Breed: F F16 Genomic Indicator: PW (\$): Milk Protein Milkfat (%) (kg) (%) (kg) Days</p>	
<p>ST PETERS OBSIDIAN Birth Ident: HPTT-09-180 (510016) Breed: JF J11F5 G3 Genomic Indicator: G3 BW (\$): 345/99 Lwt BV (kg): -14/99 Protein BV (kg): 19/99 Fertility BV (%): 6.4/99 Fat BV (kg): 24/99 Func Surv BV (%): 2.2/99 Milk BV (ltr): 366/99 SCC BV: -0.34/99</p>		<p>MIR MOGUL DELTA 1427-ET Oseas HB No: 00072128216/USA (117694) Breed: PF F16 Genomic Indicator: BW (\$): 213/91</p>		<p>CURR-VALE SYM AVELYN Oseas HB No: 000072327102/USA Breed: F F16 Genomic Indicator: PW (\$): Milk Protein Milkfat (%) (kg) (%) (kg) Days</p>	
<p>DAM: Birth Ident: KJMB-08-83 Breed: JF J12F4 Genomic Indicator: BW (\$): 174/56 PW (\$): 330/89 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 8 yr 11 m 3039 3.92 119 4.55 138 169 5 7 yr 11 m 3449 3.86 133 5.56 192 173 180 6 yr 11 m 3321 3.86 128 5.77 192 156 221 6 yr 0 m 4457 3.82 170 5.47 244 196 293 5 yr 0 m 3819 4.12 157 6.18 236 240 286 Avg 3419 3.93 135 5.65 193 204 7 Lacts.</p>		<p>DAM: Birth Ident: HPTT-07-4 Breed: JF J11F4 Genomic Indicator: S BW (\$): 284/73 PW (\$): 600/92 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 4644 3.91 182 5.14 239 220</p>		<p>PRIESTS SOLARIS-ET Birth Ident: JVLH-07-183 (508154) Breed: JF J10F6 Genomic Indicator: BW (\$): 366/99</p>	
<p>KURIGERS ROYAL BELL Birth Ident: BGTC-02-61 (503013) Breed: FJ F8J8 Genomic Indicator: BW (\$): 166/99</p>		<p>DAM: Birth Ident: BNJJ-98-6 Breed: JF J16 Genomic Indicator: PW (\$): Milk Protein Milkfat (%) (kg) (%) (kg) Days 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3045 4.34 132 6.20 189 234</p>		<p>MR MOGUL DELTA 1427-ET Oseas HB No: 00072128216/USA (117694) Breed: PF F16 Genomic Indicator: BW (\$): 213/91</p>	

LOT
191

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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 4477016

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



ABS ACHIEVER-ET
Oseas HB No: 003128557482/USA (121798)
Breed: F F16 G3 S✓
Genomic Indicator: G3 S✓
BW (\$): 342/86
Protein BV (kg): 22/89
Fat BV (kg): 73/89
Milk BV (ltr): 1019/90
Liveweight BV (kg): 42/79
Fertility BV (%): -8.4/79
Functional Survival BV (%): 0.3/70
Somatic Cell BV: -0.85/88
Fat %: 5.2
Protein %: 3.5

MAH OBSIDIAN FAN
Birth Ident: KJMB-11-11
Breed: JF J12F4 G3 S✓
Genomic Indicator: G3 S✓
PW (\$): 402/89
Lwt BV (kg): -17/56
Protein BV (kg): 310/59
Fertility BV (%): 6.1/48
Fat BV (kg): 26/62
Func Surv BV (%): 1.4/41
Milk BV (ltr): 134/64
SCC BV: -0.35/58

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
13 yr 1 m	3216	4.15	133	5.26	169
12 yr 1 m	4883	4.25	208	5.12	250
11 yr 1 m	5822	4.22	246	4.90	285
10 yr 0 m	5647	4.20	237	5.02	284
9 yr 0 m	6452	4.26	275	5.41	349
8 yr 0 m	7094	4.31	305	5.21	369
7 yr 0 m	6926	4.49	311	5.08	352
6 yr 0 m	7044	4.14	292	5.28	372
4 yr 1 m	1745	4.19	73	5.24	91

Avg 5296 4.27 226 5.20 276 241 10 Lacts.

WOODCREST MOGUL YODER-ET
Oseas HB No: 000072254526/USA (117683)
Breed: PF F16 G3 S✓
Genomic Indicator: G3 S✓
BW (\$): 267/89
Protein BV (kg): 34/94
Fat BV (kg): 63/94
Milk BV (ltr): 1238/94
Lwt BV (kg): 70/74
Fertility BV (%): -8.8/86
Func Surv BV (%): 0.2/74
SCC BV: 0.00/92

COMPASS-TRT AMRC AE
Oseas HB No: 003013177242/USA
Breed: F F16
Genomic Indicator: G3 S✓
PW (\$): 330/89
Lwt BV (kg): -14/99
Protein BV (kg): 19/99
Fertility BV (%): 6.4/99
Fat BV (kg): 24/99
Func Surv BV (%): 2.2/99
Milk BV (ltr): 366/99
SCC BV: -0.34/99

ST PETERS OBSIDIAN
Birth Ident: HPTT-09-180 (510016)
Breed: JF J11F5 G3 S✓
Genomic Indicator: G3 S✓
PW (\$): 330/89
Lwt BV (kg): -14/99
Protein BV (kg): 19/99
Fertility BV (%): 6.4/99
Fat BV (kg): 24/99
Func Surv BV (%): 2.2/99
Milk BV (ltr): 366/99
SCC BV: -0.34/99

DAM:
Birth Ident: KJMB-08-83
Breed: JF J12F4
Genomic Indicator: G3 S✓
PW (\$): 330/89
Lwt BV (kg): -14/99
Protein BV (kg): 19/99
Fertility BV (%): 6.4/99
Fat BV (kg): 24/99
Func Surv BV (%): 2.2/99
Milk BV (ltr): 366/99
SCC BV: -0.34/99

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 11 m	3039	3.92	119	4.55	138
7 yr 11 m	3449	3.86	133	5.56	192
6 yr 11 m	3321	3.86	128	5.77	192
6 yr 0 m	4457	3.82	170	5.47	244
5 yr 0 m	3819	4.12	157	6.18	236

Avg 3419 3.93 135 5.65 193 204 7 Lacts.

MOUNTFIELD SSI DCY MOGUL-ET
Oseas HB No: 003006972816/USA (112783)
Breed: PF F16
Genomic Indicator: G3 S✓
BW (\$): 78/97

WOODCREST PLANET YAKARA-ET
Oseas HB No: 003008363689/USA
Breed: F F16
Genomic Indicator: G3 S✓
PW (\$): 366/99

APINA ALTAEMBASSY
Oseas HB No: 000543756297/NLD (115792)
Breed: PF F16
Genomic Indicator: G3 S✓
BW (\$): 113/77

SEAGULL-BAY MSS AMERICA-ET
Oseas HB No: 000070640281/USA
Breed: F F16
Genomic Indicator: G3 S✓
PW (\$): 366/99

PRIESTS SOLARIS-ET
Birth Ident: JVLH-07-183 (508154)
Breed: JF J10F6
Genomic Indicator: G3 S✓
BW (\$): 366/99

DAM:
Birth Ident: HPTT-07-4
Breed: JF J11F4
Genomic Indicator: G3 S✓
PW (\$): 366/99

7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
D 4644 3.91 182 5.14 239 220

KURIGERS ROYAL BELL
Birth Ident: BGTC-02-61 (503013)
Breed: FJ F8J8
Genomic Indicator: G3 S✓
PW (\$): 166/99

DAM:
Birth Ident: BNJL-98-6
Breed: J J16
Genomic Indicator: G3 S✓
PW (\$): -21/89

8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3045 4.34 132 6.20 189 234

Birth Ident: HPLM-22-170 No. 627
Breed: FJ F10J6 Sex: FEMALE
Date of Birth: 8/09/2022 Classification:
Genomic: G3 S✓
BW (\$): 306/63 PW (\$): 545/59
Protein BV (kg): 16/63 Fertility BV (%): -2.7/45
Fat BV (kg): 43/64 Func Surv BV (%): 1.0/39
Milk BV (ltr): 704/66 Somatic Cell BV: -0.65/61
Lwt BV (kg): -2/74
Overall Opinion: 0.00/41 Dairy Conformation: 0.14/46
Udder Overall: 0.70/55
Avg SCC at latest Lactation : 9/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
1 yr 10 m	4831	3.54	171	4.39	212	198 T 814

Avg 4831 3.54 171 4.39 212 198 1 Lacts.

Half-sister to Lot 190. Dam and granddam both did heaps of lactations. Will mature into a nice cow.

Traits other than production (2024)
AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC
3 3 3 3 6 0 5 5 6 6 6 6 7 6 5 8 5 6 6

Due to Calve : 29/08/2025 Bull : 723184
Expected Calf ABS BEEF INFOCUS 829XB0234
Genomic Indicator: BW(\$): 113/22 PW(\$): 167/8
Bull Mating Date 723184 20/11/2024

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

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

LOT
192

POLLED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 47265944

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 19/03/2025



REGISTERED HOLSTEIN-FRIESIAN
SUPPLEMENTARY G3

MAH MERIDIAN FANNY-OC-P S0F

Birth Ident: HPLM-24-129

Breed: SF F10J6 Sex: FEMALE
Date of Birth: 6/09/2024 Classification:

Genomic
BW (\$): 450/43 PW (\$): 485/18
Protein BV (kg): 34/46 Fertility BV (%): 0.2/29
Fat BV (kg): 63/46 Func Surv BV (%): 2.1/26
Milk BV (ltr): 784/47 Somatic Cell BV: 0.04/44
Lwt BV (kg): 45/41
Overall Opinion: 0.09/27 Dairy Conformation: 0.52/30
Udder Overall: 0.68/35
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
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Half-sister to Lots 190 & 191. Nice calf with great genomics.

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

DENOVO 9443 MERIDIAN-PP-ET

Oseas HB No: 003145629016/USA (122805)

Breed: F F16 G3 S
Genomic Indicator: 80/50

BW (\$): 380/47
Protein BV (kg): 38/49
Fat BV (kg): 80/50
Milk BV (ltr): 1255/50
Liveweight BV (kg): 75/40
Fertility BV (%): -8.5/38
Functional Survival BV (%): -0.5/36
Somatic Cell BV: -0.45/50
Fat %: 5.1
Protein %: 3.6

MAH OBSIDIAN FAN

Birth Ident: KJMB-11-11

Breed: JF J12F4 G3 S

Genomic PW (\$): 402/89
BW (\$): 310/59 Lwt BV (kg): -17/56
Protein BV (kg): 13/62 Fertility BV (%): 6.1/48
Fat BV (kg): 26/62 Func Surv BV (%): 1.4/41
Milk BV (ltr): 134/64 SCC BV: -0.35/58

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
13 yr 1 m	3216	4.15	133	5.26	169	164	425
12 yr 1 m	4883	4.25	208	5.12	250	250	33
11 yr 1 m	5822	4.22	246	4.90	285	247	91
10 yr 0 m	5647	4.20	237	5.02	284	277	205
9 yr 0 m	6452	4.26	275	5.41	349	271	338
8 yr 0 m	7094	4.31	305	5.21	369	281	407
7 yr 0 m	6926	4.49	311	5.08	352	285	274
6 yr 0 m	7044	4.14	292	5.28	372	268	297
4 yr 1 m	1745	4.19	73	5.24	91	73	171

Plus 1 unprinted lactation
Avg 5296 4.27 226 5.20 276 241 10 Lacts.

WINSTAR MENDEL-P-ET

Oseas HB No: 003208037185/USA (121771)

Breed: F F16 G3

Genomic Indicator:
BW (\$): 401/52 Lwt BV (kg): 98/15
Protein BV (kg): 39/55 Fertility BV (%): -7.5/48
Fat BV (kg): 89/64 Func Surv BV (%): 0.0/40
Milk BV (ltr): 1334/63 SCC BV: -0.45/64

DENOVO MONUMENT-P-1625-ET

Oseas HB No: 003210132434/USA

Breed: F F16

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
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ST PETERS OBSIDIAN

Birth Ident: HPTT-09-180 (510016)

Breed: JF J11F5 G3 S

Genomic Indicator:
BW (\$): 345/99 Lwt BV (kg): -14/99
Protein BV (kg): 19/99 Fertility BV (%): 6.4/99
Fat BV (kg): 24/99 Func Surv BV (%): 2.2/99
Milk BV (ltr): 366/99 SCC BV: -0.34/99

DAM:

Birth Ident: KJMB-08-83

Breed: JF J12F4

Genomic Indicator:
BW (\$): 174/56 PW (\$): 330/89

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
8 yr 11 m	3039	3.92	119	4.55	138	169	5
7 yr 11 m	3449	3.86	133	5.56	192	173	180
6 yr 11 m	3321	3.86	128	5.77	192	156	221
6 yr 0 m	4457	3.82	170	5.47	244	196	293
5 yr 0 m	3819	4.12	157	6.18	236	240	286

Plus 4 unprinted lactations
Avg 3419 3.93 135 5.65 193 204 7 Lacts.

DENOVO 8084 ENTITY-ET

Oseas HB No: 003141494670/USA (122815)

Breed: F F16

Genomic Indicator: BW (\$): 339/53
WINSTAR WINDFALL 4539-ET
Oseas HB No: 003146120737/USA
Breed: F F16
Genomic Indicator: PW (\$):
Milk (%) Protein (%) Milkfat (%) Days

BOMAZ MONUMENT-P-ET

Oseas HB No: 003150307018/USA (121843)

Breed: F F16

Genomic Indicator: BW (\$): 479/91
DENOVO SPECTRE 7916-ET
Oseas HB No: 003141494502/USA
Breed: F F16
Genomic Indicator: PW (\$):
Milk (%) Protein (%) Milkfat (%) Days

PRIESTS SOLARIS-ET

Birth Ident: JVLH-07-183 (508154)

Breed: JF J10F6 S

Genomic Indicator: BW (\$): 366/99
DAM:
Birth Ident: HPTT-07-4
Breed: JF J11F4 S
Genomic Indicator: PW (\$):
BW (\$): 284/73 PW (\$): 600/92
7 Lacts. Protein Milkfat
Milk (%) (%) (%) Days
D 4644 3.91 182 5.14 239 220

KURIGERS ROYAL BELL

Birth Ident: BGTC-02-61 (503013)

Breed: FJ F8J8 S

Genomic Indicator: BW (\$): 166/99
DAM:
Birth Ident: BNJJ-98-6
Breed: J J16
Genomic Indicator: PW (\$):
BW (\$): 53/56 PW (\$): -21/89
8 Lacts. Protein Milkfat
Milk (%) (%) (%) Days
3045 4.34 132 6.20 189 234

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

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

D / S ✓ = Percentage Confirmed by DNA

P001.50

LOT
193

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 42018972

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH FALLON STEVIE S3F</p> <p>Birth Ident: HPLM-20-165 No. 64</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 31/08/2020 Classification: 2024 87 VG</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>297/62</td> <td>PW (\$):</td> <td>333/92</td> </tr> <tr> <td>Protein BV (kg):</td> <td>37/61</td> <td>Fertility BV (%):</td> <td>-2.3/48</td> </tr> <tr> <td>Fat BV (kg):</td> <td>58/62</td> <td>Func Surv BV (%):</td> <td>2.1/38</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1225/64</td> <td>Somatic Cell BV:</td> <td>-0.27/59</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>94/76</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.37/34 Dairy Conformation: 0.65/45 Udder Overall: 0.65/52 Avg SCC at latest Lactation : 8/3</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>4 yr 0 m</td> <td>4481</td> <td>3.48</td> <td>156</td> <td>4.59</td> <td>206</td> <td>161</td> </tr> <tr> <td>3 yr 0 m</td> <td>6675</td> <td>3.73</td> <td>249</td> <td>4.60</td> <td>307</td> <td>245</td> </tr> <tr> <td>1 yr 11 m</td> <td>6413</td> <td>3.68</td> <td>236</td> <td>4.39</td> <td>282</td> <td>273</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>296</td> </tr> <tr> <td>Avg</td> <td>5856</td> <td>3.65</td> <td>214</td> <td>4.52</td> <td>265</td> <td>226</td> </tr> </tbody> </table> <p>3 Lacts.</p>		BW (\$):	297/62	PW (\$):	333/92	Protein BV (kg):	37/61	Fertility BV (%):	-2.3/48	Fat BV (kg):	58/62	Func Surv BV (%):	2.1/38	Milk BV (ltr):	1225/64	Somatic Cell BV:	-0.27/59	Lwt BV (kg):	94/76			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	4 yr 0 m	4481	3.48	156	4.59	206	161	3 yr 0 m	6675	3.73	249	4.60	307	245	1 yr 11 m	6413	3.68	236	4.39	282	273							296	Avg	5856	3.65	214	4.52	265	226	<p>FARNEAR-TBR-BH FALLON-ET</p> <p>Oseas HB No: 300012599375/USA (119705)</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>278/95</td> </tr> <tr> <td>Protein BV (kg):</td> <td>42/98</td> </tr> <tr> <td>Fat BV (kg):</td> <td>63/98</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1584/98</td> </tr> <tr> <td>Liveweight BV (kg):</td> <td>113/89</td> </tr> <tr> <td>Fertility BV (%):</td> <td>-6.4/94</td> </tr> <tr> <td>Functional Survival BV (%):</td> <td>3.2/70</td> </tr> <tr> <td>Somatic Cell BV:</td> <td>-0.75/97</td> </tr> <tr> <td>Fat %:</td> <td>4.5</td> </tr> <tr> <td>Protein %:</td> <td>3.5</td> </tr> </table> <p>MAH SB STREISAND-ET S2F</p> <p>Birth Ident: HPLM-15-33 77 G S✓ D✓</p> <p>Breed: SF F15J1 S✓ D✓</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>282/70</td> <td>PW (\$):</td> <td>240/87</td> </tr> <tr> <td>Protein BV (kg):</td> <td>28/73</td> <td>Fertility BV (%):</td> <td>1.3/56</td> </tr> <tr> <td>Fat BV (kg):</td> <td>38/74</td> <td>Func Surv BV (%):</td> <td>1.2/52</td> </tr> <tr> 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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 41312976

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH SWEET AS SUGAR-ET S2F</p> <p>Birth Ident: HPLM-20-1 No. 53</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 12/05/2020 Classification: 2023 82 GP</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>487/68</td> <td>PW (\$):</td> <td>578/91</td> </tr> <tr> <td>Protein BV (kg):</td> <td>49/68</td> <td>Fertility BV (%):</td> <td>-0.8/51</td> </tr> <tr> <td>Fat BV (kg):</td> <td>61/68</td> <td>Func Surv BV (%):</td> <td>1.2/47</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1291/70</td> <td>Somatic Cell BV:</td> <td>0.04/65</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>20/77</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.46/47 Dairy Conformation: 0.12/55</p> <p>Udder Overall: 0.53/59</p> <p>Avg SCC at latest Lactation : 48/3</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>4 yr 3 m</td> <td>4506</td> <td>3.62</td> <td>163</td> <td>4.41</td> <td>199</td> <td>163</td> </tr> <tr> <td>3 yr 4 m</td> <td>6184</td> <td>4.12</td> <td>255</td> <td>4.67</td> <td>289</td> <td>237</td> </tr> <tr> <td>2 yr 2 m</td> <td>7223</td> <td>3.95</td> <td>286</td> <td>4.77</td> <td>345</td> <td>281</td> </tr> <tr> <td>Avg</td> <td>5971</td> <td>3.93</td> <td>235</td> <td>4.64</td> <td>277</td> <td>227</td> </tr> </tbody> </table> <p>Also goes back to Sixty, and to Starstruck. A great family. Contracted to Kingtide with LIC interest for next season. A lovely cow to work with.</p> <p>Traits other than production (2023)</p> <table border="1"> <tr> <td>AM</td> <td>ST</td> <td>MS</td> <td>OO</td> <td>S</td> <td>W</td> <td>C</td> <td>RA</td> <td>R</td> <td>L</td> <td>US</td> <td>FU</td> <td>RU</td> <td>FT</td> <td>RT</td> <td>TL</td> <td>UO</td> <td>DC</td> </tr> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>6</td> <td>0</td> <td>6</td> <td>3</td> <td>5</td> <td>7</td> <td>6</td> <td>5</td> <td>6</td> <td>4</td> <td>7</td> <td>4</td> <td>6</td> <td>6</td> </tr> </table> <p>Due to Calve : 22/08/2025 Bull: 124030</p> <p>Expected Calf WAITARIA MG KINGTIDE-ET S1F</p> <p>Genomic Indicator: BW(\$): 530/29 PW(\$): 461/10</p> <p>Bull Mating Date 124030 16/11/2024</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 (\$):	487/68	PW (\$):	578/91	Protein BV (kg):	49/68	Fertility BV (%):	-0.8/51	Fat BV (kg):	61/68	Func Surv BV (%):	1.2/47	Milk BV (ltr):	1291/70	Somatic Cell BV:	0.04/65	Lwt BV (kg):	20/77			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	4 yr 3 m	4506	3.62	163	4.41	199	163	3 yr 4 m	6184	4.12	255	4.67	289	237	2 yr 2 m	7223	3.95	286	4.77	345	281	Avg	5971	3.93	235	4.64	277	227	AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	RT	TL	UO	DC	0	0	0	0	6	0	6	3	5	7	6	5	6	4	7	4	6	6	<p>WESTEDGE VHR SWEET AS S2F</p> <p>Birth Ident: DFQR-14-76 (115080)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>415/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>40/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>51/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>777/99</td> </tr> <tr> <td>Liveweight BV (kg):</td> <td>41/99</td> </tr> <tr> <td>Fertility BV (%):</td> <td>0.6/99</td> </tr> <tr> <td>Functional Survival BV (%):</td> <td>2.4/99</td> </tr> <tr> <td>Somatic Cell BV:</td> <td>0.16/99</td> </tr> <tr> <td>Fat %:</td> <td>5</td> </tr> <tr> <td>Protein %:</td> <td>4</td> </tr> </table> <p>MAH DSTAR SASHA-ET-OC S1F</p> <p>Birth Ident: HPLM-18-20</p> <p>Breed: SF F15J1 81 GP S✓ D✓</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>403/64</td> <td>Lwt BV (kg):</td> <td>13/62</td> </tr> <tr> <td>Protein BV (kg):</td> <td>47/66</td> <td>Fertility BV (%):</td> <td>-7.6/48</td> </tr> <tr> <td>Fat BV (kg):</td> <td>56/67</td> <td>Func Surv BV (%):</td> <td>0.1/42</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1193/69</td> <td>SCC BV:</td> <td>0.24/64</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>2 yr 1 m</td> <td>2020</td> <td>3.56</td> <td>72</td> <td>4.84</td> <td>98</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>162</td> </tr> </tbody> </table> <p>Traits other than production (2020)</p> <table border="1"> <tr> <td>AM</td> <td>ST</td> <td>MS</td> <td>OO</td> <td>S</td> 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<p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>321/99</td> <td>Lwt BV (kg):</td> <td>63/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>29/99</td> <td>Fertility BV (%):</td> <td>1.3/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>40/99</td> <td>Func Surv BV (%):</td> <td>3.6/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>314/99</td> <td>SCC BV:</td> <td>-0.05/99</td> </tr> </table> <p>ROSIE 3</p> <p>Birth Ident: DFQR-10-51</p> <p>Breed: F F16 S✓</p> <p>Genomic Indicator</p> <table border="1"> <tr> <td>BW (\$):</td> <td>314/78</td> <td>PW (\$):</td> <td>405/92</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>11 yr 0 m</td> <td>5700</td> <td>3.52</td> <td>201</td> <td>4.72</td> <td>269</td> </tr> <tr> <td>9 yr 11 m</td> <td>8486</td> <td>3.67</td> <td>311</td> <td>4.56</td> <td>387</td> </tr> <tr> <td>8 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BW (\$): 172/99</p> <p>DAM:</p> <p>Birth Ident: BCWM-06-1</p> <p>Breed: F F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>117/73</td> <td>PW (\$):</td> <td>273/90</td> </tr> </table> <p>4 Lacts. 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Fat BV (kg):	46/95	Func Surv BV (%):	4.1/72																																																																																																																																																																																																																																																															
Milk BV (ltr):	929/95	SCC BV:	-0.03/94																																																																																																																																																																																																																																																															
BW (\$):	462/74	PW (\$):	781/61																																																																																																																																																																																																																																																															
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																													
2 yr 0 m	7244	3.73	270	4.25	308																																																																																																																																																																																																																																																													
Avg	7244	3.73	270	4.25	308																																																																																																																																																																																																																																																													
BW (\$):	351/71	PW (\$):	591/91																																																																																																																																																																																																																																																															
BW (\$):	338/76	PW (\$):	640/92																																																																																																																																																																																																																																																															

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 47269582

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY																																								
MAH JACKPOT SASKIA S2F																																								
Birth Ident: HPLM-24-130																																								
Breed: SF F16 Sex: FEMALE																																								
Date of Birth: 7/09/2024 Classification:																																								
Genomic																																								
BW (\$): 464/56 PW (\$): 458/23																																								
Protein BV (kg): 42/58 Fertility BV (%): 0.9/41																																								
Fat BV (kg): 59/58 Func Surv BV (%): 3.2/32																																								
Milk BV (ltr): 1010/59 Somatic Cell BV: 0.19/56																																								
Lwt BV (kg): 31/59																																								
Overall Opinion: 0.51/42 Dairy Conformation: 0.13/47																																								
Udder Overall: 0.18/50																																								
Avg SCC at latest Lactation :																																								
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																																		
<p>MARCHEL WM JACKPOT-ET S2F Birth Ident: NQY-20-52 (121063) Breed: SF F16 G3 S/D ✓ Genomic Indicator: BW (\$): 470/91 Protein BV (kg): 51/93 Fat BV (kg): 68/93 Milk BV (ltr): 1105/94 Liveweight BV (kg): 106/93 Fertility BV (%): -1.5/75 Functional Survival BV (%): 4.3/50 Somatic Cell BV: 0.21/91 Fat %: 5 Protein %: 4</p>																																								
<p>MAH SWEET AS SUGAR-ET S2F Birth Ident: HPLM-20-1 Breed: SF F16 G3 S/D ✓ Genomic Indicator: PW (\$): 578/91 BW (\$): 487/68 Lwt BV (kg): 20/77 Protein BV (kg): 49/68 Fertility BV (%): -0.8/51 Fat BV (kg): 61/68 Func Surv BV (%): 1.2/47 Milk BV (ltr): 1291/70 SCC BV: 0.04/65</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 3 m</td> <td>4506</td> <td>3.62</td> <td>163</td> <td>4.41</td> <td>199</td> </tr> <tr> <td>3 yr 4 m</td> <td>6184</td> <td>4.12</td> <td>255</td> <td>4.67</td> <td>289</td> </tr> <tr> <td>2 yr 2 m</td> <td>7223</td> <td>3.95</td> <td>286</td> <td>4.77</td> <td>345</td> </tr> <tr> <td>Avg</td> <td>5971</td> <td>3.93</td> <td>235</td> <td>4.64</td> <td>277</td> </tr> </tbody> </table> <p>82 GP S/D ✓ 3 Lacts.</p>											Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 3 m	4506	3.62	163	4.41	199	3 yr 4 m	6184	4.12	255	4.67	289	2 yr 2 m	7223	3.95	286	4.77	345	Avg	5971	3.93	235	4.64	277
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																			
4 yr 3 m	4506	3.62	163	4.41	199																																			
3 yr 4 m	6184	4.12	255	4.67	289																																			
2 yr 2 m	7223	3.95	286	4.77	345																																			
Avg	5971	3.93	235	4.64	277																																			
<p>WOODCOTE FI MASTERMIND Birth Ident: DVFT-13-214 (114032) Breed: PF F16 G3 S/D ✓ Genomic Indicator: BW (\$): 362/99 Lwt BV (kg): 56/99 Protein BV (kg): 34/99 Fertility BV (%): -6.0/99 Fat BV (kg): 54/99 Func Surv BV (%): 3.5/98 Milk BV (ltr): 680/99 SCC BV: 0.04/99</p>																																								
<p>MARCHEL GRAND JOY S1F Birth Ident: NQY-18-18 Breed: SF F16 G3 S/D ✓ Genomic Indicator: BW (\$): 490/70 PW (\$): 666/91 Age (ltr) Milk (%) Protein (kg) Milkfat (%) Days LW 6 yr 0 m 5641 3.88 219 4.97 280 176 1100 5 yr 0 m 5834 3.78 221 4.46 260 257 390 4 yr 0 m 6412 3.88 249 4.96 318 250 548 2 yr 11 m 3076 3.94 121 4.82 148 195 2 yr 0 m 3450 3.87 133 4.59 158 147 442 Avg 4883 3.86 189 4.77 233 205 5 Lacts.</p>																																								
<p>WESTEDGE VHR SWEET AS S2F Birth Ident: DFQR-14-76 (115080) Breed: SF F16 G3 S/D ✓ Genomic Indicator: BW (\$): 415/99 Lwt BV (kg): 41/99 Protein BV (kg): 40/99 Fertility BV (%): 0.6/99 Fat BV (kg): 51/99 Func Surv BV (%): 2.4/99 Milk BV (ltr): 777/99 SCC BV: 0.16/99</p>																																								
<p>MAH DSTAR SASHA-ET-OC S1F Birth Ident: HPLM-18-20 Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: BW (\$): 403/64 PW (\$): 349/55 Age (ltr) Milk (%) Protein (kg) Milkfat (%) Days LW 2 yr 1 m 2020 3.56 72 4.84 98 96 162</p>																																								
<p>FARSIDE M ILLUSTRIOUS S3F Birth Ident: GYPH-10-47 (111012) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 376/99</p>																																								
<p>WOODCOTE SPICY MELLY-ET Birth Ident: DVFT-07-7 Breed: PF F16 87 VG S/D ✓ Genomic Indicator: BW (\$): 211/80 PW (\$): 349/96 11 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 6025 3.64 292 4.23 339 280</p>																																								
<p>BAGWORTH PF GRANDEUR S1F Birth Ident: JCT-09-61 (110006) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 316/99</p>																																								
<p>MARCHEL TYPHON JOY-OC S2F Birth Ident: NQY-14-27 Breed: SF F16 84 GP S/D ✓ Genomic Indicator: BW (\$): 396/69 PW (\$): 529/90 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 4824 3.80 164 4.83 233 206</p>																																								
<p>VAN HEUVENS VA REMEDY S1F Birth Ident: BCWM-08-6 (109142) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 321/99</p>																																								
<p>ROSE 3 Birth Ident: DFQR-10-51 Breed: F F16 S/D ✓ Genomic Indicator: BW (\$): 314/78 PW (\$): 405/92 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5973 3.69 220 4.52 270 248</p>																																								
<p>TENNANT DARKSTAR-OC S1F Birth Ident: BYPB-12-142 (113087) Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 359/94</p>																																								
<p>MAH SB SHOWDOWN-ET S2F Birth Ident: HPLM-16-4 Breed: SF F15J1 81 GP S/D ✓ Genomic Indicator: BW (\$): 462/74 PW (\$): 781/61 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7244 3.73 270 4.25 308 261</p>																																								

Daughter of Lot 194. Contract interest from LIC. Nominated for Discovery Project in 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

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

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196

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P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 41965935

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH CAIRO COCOA-OC S0F

Birth Ident: HPLM-20-156 No. 59

Breed: SF F12J4 Sex: FEMALE
Date of Birth: 25/08/2020 Classification:

Genomic
BW (\$): 496/59 PW (\$): 908/89
Protein BV (kg): 35/58 Fertility BV (%): 1.7/46
Fat BV (kg): 45/59 Func Surv BV (%): 4.0/41
Milk BV (ltr): 516/61 Somatic Cell BV: 0.00/56
Lwt BV (kg): 10/73
Overall Opinion: 0.54/38 Dairy Conformation: 0.66/40
Udder Overall: 0.75/42
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
4 yr 1 m	3389	4.45	151	5.38	182	123
3 yr 0 m	5856	4.74	278	5.75	336	268
1 yr 11 m	5708	4.60	262	5.30	303	270
Avg	4985	4.62	230	5.49	274	220

Another from Starstrucks family. Beautiful chocolate cow. Not sure why we haven't TOP'd her. Rare pregnancy to Spiced.

Due to Calve : 01/09/2025 Bull : 122057
Expected Calf MAH GOV SPICED-ET S1F
Genomic Indicator: BW(\$): 453/29 PW(\$): 396/11
Bull Mating Date 122057 24/11/2024

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

CARSONS FM CAIRO S3F

Birth Ident: GTDM-11-40 (112034)

Breed: SF F16 G3 S/D

Genomic Indicator:

BW (\$): 369/99
Protein BV (kg): 32/99
Fat BV (kg): 37/99
Milk BV (ltr): 752/99
Liveweight BV (kg): 57/99
Fertility BV (%): 5.0/99
Functional Survival BV (%): 5.1/99
Somatic Cell BV: -0.21/99
Fat %: 4.8
Protein %: 3.9

MAH LT CHOCOLATE

Birth Ident: HPLM-16-1

Breed: FJ F8J8 G3 S/D

Genomic Indicator:

BW (\$): 353/71 PW (\$): 322/93
Protein BV (kg): 23/72 Lwt BV (kg): -6/79
Fat BV (kg): 26/72 Fertility BV (%): -1.2/52
Milk BV (ltr): 161/73 Func Surv BV (%): 2.8/49
SCC BV: -0.15/69

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 0 m	6770	4.58	310	5.09	344
5 yr 1 m	5462	4.59	251	5.07	277
4 yr 1 m	5842	4.64	271	5.07	296
3 yr 1 m	4443	4.46	198	5.12	228
Avg	5629	4.57	258	5.09	286

Traits other than production (2019)
AM ST MS OO S W C R A R L US FJ RU FT RT TL UD OC
0 0 0 0 8 7 7 4 5 6 7 6 7 6 8 3 7 7

FAIRMONT MINT-EDITION

Birth Ident: FVDJ-04-7 (105038)

Breed: PF F16 G3,G1 S/D

Genomic Indicator:

BW (\$): 297/99 Lwt BV (kg): 65/99
Protein BV (kg): 38/99 Fertility BV (%): 0.5/99
Fat BV (kg): 36/99 Func Surv BV (%): 1.8/99
Milk BV (ltr): 879/99 SCC BV: 0.16/99

DAM:

Birth Ident: GTDM-06-7

Breed: F F16 G3 S

Genomic Indicator:

BW (\$): 219/72 PW (\$): 431/92
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days
12 yr 11 m 4112 3.71 152 4.58 188 270 -25
12 yr 0 m 4616 3.63 168 4.30 199 258 74
10 yr 11 m 6059 3.47 210 4.25 258 283 142
9 yr 11 m 6647 3.61 240 4.36 290 289 221
9 yr 0 m 7089 3.53 250 4.41 313 260 418
Plus 7 unprinted lactations
Avg 5984 3.55 212 4.63 277 266 12 Lacts.

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: SJ J16 G3,G1 S/D

Genomic Indicator:

BW (\$): 411/99 Lwt BV (kg): -42/99
Protein BV (kg): 13/99 Fertility BV (%): 6.0/99
Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99
Milk BV (ltr): -159/99 SCC BV: -0.05/99

MAH HDF STARSTRUCK-ET S3F

Birth Ident: HPLM-14-25

Breed: SF F16 G3 S/D

Genomic Indicator:

BW (\$): 338/76 PW (\$): 640/92
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
10 yr 0 m 5595 3.55 199 4.43 248 186 982
7 yr 0 m 7314 4.08 298 4.59 336 259 404
6 yr 1 m 8026 3.89 312 3.85 309 225 186
5 yr 1 m 8233 3.91 322 3.65 301 243 184
4 yr 0 m 7716 4.22 325 4.51 348 257 329
Plus 2 unprinted lactations
Avg 7112 4.00 284 4.30 306 242 7 Lacts.

TOP DECK KO PIERRE

Birth Ident: JKJD-98-5 (672213)

Breed: PF F16 S/D

Genomic Indicator:

BW (\$): 164/99
SRD FAIRMONT VP MINDY
Birth Ident: FVDJ-00-60
Breed: SF F16 S

Genomic Indicator:

BW (\$): 125/76 PW (\$): 306/91
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5953 3.26 194 4.03 240 250

MACFARLANES DAUNTLESS

Birth Ident: CVHG-00-65 (101140)

Breed: F F15J1 S/D

Genomic Indicator:

BW (\$): 130/99

DAM:

Birth Ident: GTDM-02-30

Breed: F F15J1 S/D

Genomic Indicator:

BW (\$): 160/61 PW (\$): 235/91
10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5262 3.62 191 5.04 265 251

FERNAIG ADMIRAL SJ3

Birth Ident: VKC-96-305 (664092)

Breed: SJ J16 S/D

Genomic Indicator:

BW (\$): 277/96

LYNBROOK OM TRICK ET S3J

Birth Ident: DOBT-05-10

Breed: SJ J16 EX2 S/D

Genomic Indicator:

BW (\$): 279/86 PW (\$): 441/84
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6440 3.93 253 4.69 302 265

HAZEL DAUNTLESS FREEDOM

Birth Ident: VHK-08-82 (109230)

Breed: PF F16 S/D

Genomic Indicator:

BW (\$): 320/99

MAH PIERRE SIXTY-RR S2F

Birth Ident: JNMH-06-8

Breed: SF F16 86 VG S/D

Genomic Indicator:

BW (\$): 218/81 PW (\$): 603/91
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6810 4.14 282 4.68 319 256

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197

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Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 26/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH GENTLEMAN SABRINE-ET S1F</p> <p>Birth Ident: HPLM-23-22</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 3/08/2023 Classification:</p> <p>Genomic</p> <p>BW (\$): 423/50 PW (\$): 416/21 Protein BV (kg): 45/52 Fertility BV (%): -0.8/37 Fat BV (kg): 54/52 Func Surv BV (%): 1.3/32 Milk BV (ltr): 1123/53 Somatic Cell BV: -0.05/52 Lwt BV (kg): 44/49 Overall Opinion: 0.38/38 Dairy Conformation: 0.32/41 Udder Overall: 0.31/44 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>10 yr 0 m</td><td>5595</td><td>3.55</td><td>199</td><td>4.43</td><td>248</td><td>186</td></tr> <tr><td>7 yr 0 m</td><td>7314</td><td>4.08</td><td>298</td><td>4.59</td><td>336</td><td>259</td></tr> <tr><td>6 yr 1 m</td><td>8026</td><td>3.89</td><td>312</td><td>3.85</td><td>309</td><td>225</td></tr> <tr><td>5 yr 1 m</td><td>8233</td><td>3.91</td><td>322</td><td>3.65</td><td>301</td><td>243</td></tr> <tr><td>4 yr 0 m</td><td>7716</td><td>4.22</td><td>325</td><td>4.51</td><td>348</td><td>257</td></tr> <tr><td>3 yr 1 m</td><td>6330</td><td>4.18</td><td>265</td><td>4.80</td><td>304</td><td>226</td></tr> <tr><td>1 yr 11 m</td><td>6570</td><td>4.12</td><td>270</td><td>4.52</td><td>297</td><td>295</td></tr> <tr><td>Avg</td><td>7112</td><td>4.00</td><td>284</td><td>4.30</td><td>306</td><td>242</td></tr> </tbody> </table> <p>Starstrucks daughter. Contract pregnancy to Millionaire.</p> <p>Due to Calve: 07/08/2025 Bull: 123042 Expected Calf: MATTHEWS RC MILLIONAIRE S3F Genomic Indicator: BW(\$): 441/27 PW(\$): 396/10 Bull Mating Date: 123042 1/11/2024</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	10 yr 0 m	5595	3.55	199	4.43	248	186	7 yr 0 m	7314	4.08	298	4.59	336	259	6 yr 1 m	8026	3.89	312	3.85	309	225	5 yr 1 m	8233	3.91	322	3.65	301	243	4 yr 0 m	7716	4.22	325	4.51	348	257	3 yr 1 m	6330	4.18	265	4.80	304	226	1 yr 11 m	6570	4.12	270	4.52	297	295	Avg	7112	4.00	284	4.30	306	242	<p>MILL-RIDGE MF GENTLEMAN-ET S1F</p> <p>Birth Ident: FVLD-21-14 (122082)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 517/58 Protein BV (kg): 33/60 Fat BV (kg): 56/60 Milk BV (ltr): 770/62 Liveweight BV (kg): 37/56 Fertility BV (%): 11.8/47 Functional Survival BV (%): 2.6/36 Somatic Cell BV: -0.30/60 Fat %: 5.1 Protein %: 3.9</p> <p>MAH HDF STARSTRUCK-ET S3F</p> <p>Birth Ident: HPLM-14-25</p> <p>Breed: SF F16 85 VG S V D V</p> <p>Genomic</p> <p>BW (\$): 338/76 PW (\$): 640/92 Protein BV (kg): 48/78 Fertility BV (%): 51/74 Fat BV (kg): 52/79 Func Surv BV (%): -10.7/62 Milk BV (ltr): 1191/80 SCC BV: 0.4/54</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>10 yr 0 m</td><td>5595</td><td>3.55</td><td>199</td><td>4.43</td><td>248</td></tr> <tr><td>7 yr 0 m</td><td>7314</td><td>4.08</td><td>298</td><td>4.59</td><td>336</td></tr> <tr><td>6 yr 1 m</td><td>8026</td><td>3.89</td><td>312</td><td>3.85</td><td>309</td></tr> <tr><td>5 yr 1 m</td><td>8233</td><td>3.91</td><td>322</td><td>3.65</td><td>301</td></tr> <tr><td>4 yr 0 m</td><td>7716</td><td>4.22</td><td>325</td><td>4.51</td><td>348</td></tr> <tr><td>3 yr 1 m</td><td>6330</td><td>4.18</td><td>265</td><td>4.80</td><td>304</td></tr> <tr><td>1 yr 11 m</td><td>6570</td><td>4.12</td><td>270</td><td>4.52</td><td>297</td></tr> <tr><td>Avg</td><td>7112</td><td>4.00</td><td>284</td><td>4.30</td><td>306</td></tr> </tbody> </table> <p>Traits other than production (2017) AM ST MS OO S W C R A R L US FU RU FT RL TL UO DC 0 0 0 0 7 7 7 4 4 7 7 7 6 7 5 7 7 8</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	10 yr 0 m	5595	3.55	199	4.43	248	7 yr 0 m	7314	4.08	298	4.59	336	6 yr 1 m	8026	3.89	312	3.85	309	5 yr 1 m	8233	3.91	322	3.65	301	4 yr 0 m	7716	4.22	325	4.51	348	3 yr 1 m	6330	4.18	265	4.80	304	1 yr 11 m	6570	4.12	270	4.52	297	Avg	7112	4.00	284	4.30	306	<p>MILL-RIDGE TS FINN-ET S1F</p> <p>Birth Ident: FVLD-19-91 (120001)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 588/98 Lwt BV (kg): 37/97 Protein BV (kg): 39/99 Fertility BV (%): 4.7/98 Fat BV (kg): 72/99 Func Surv BV (%): 2.1/60 Milk BV (ltr): 731/99 SCC BV: -0.05/99</p> <p>MILL-RIDGE G GRETA-ET S2F</p> <p>Birth Ident: FVLD-17-13</p> <p>Breed: SF F16 85 VG S V D V</p> <p>Genomic Indicator</p> <p>BW (\$): 423/71 PW (\$): 514/92</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>7 yr 3 m</td><td>6775</td><td>3.90</td><td>264</td><td>4.70</td><td>319</td></tr> <tr><td>6 yr 4 m</td><td>7966</td><td>3.92</td><td>312</td><td>4.68</td><td>373</td></tr> <tr><td>5 yr 3 m</td><td>8153</td><td>3.95</td><td>322</td><td>5.00</td><td>408</td></tr> <tr><td>4 yr 5 m</td><td>6488</td><td>3.63</td><td>236</td><td>5.12</td><td>332</td></tr> <tr><td>3 yr 0 m</td><td>6806</td><td>3.98</td><td>271</td><td>5.35</td><td>364</td></tr> <tr><td>Avg</td><td>6848</td><td>3.90</td><td>267</td><td>5.00</td><td>343</td></tr> </tbody> </table> <p>Plus 1 unprinted lactation</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 3 m	6775	3.90	264	4.70	319	6 yr 4 m	7966	3.92	312	4.68	373	5 yr 3 m	8153	3.95	322	5.00	408	4 yr 5 m	6488	3.63	236	5.12	332	3 yr 0 m	6806	3.98	271	5.35	364	Avg	6848	3.90	267	5.00	343	<p>TAFTS GR SUPERVISOR S1F</p> <p>Birth Ident: DRQ-17-30 (118070)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator: BW (\$): 403/98</p> <p>MILL-RIDGE WAS FAY-RR S2F</p> <p>Birth Ident: MYM-15-261</p> <p>Breed: SF F15J1 82 GP S V</p> <p>Genomic Indicator:</p> <p>BW (\$): 442/77 PW (\$): 718/92 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6314 4.01 253 5.75 363 258</p> <p>BAGWORTH PF GRANDEUR S1F</p> <p>Birth Ident: JCT-09-61 (110006)</p> <p>Breed: SF F16 S V D V</p> <p>Genomic Indicator: BW (\$): 316/99</p> <p>MAIRE ECLIPSE GRETA-ET</p> <p>Birth Ident: DDYX-08-156</p> <p>Breed: PF F16 80 GP S V D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 278/84 PW (\$): 350/92 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5723 4.12 236 4.82 276 277</p> <p>MACFARLANES DAUNTLESS</p> <p>Birth Ident: CVHG-00-65 (101140)</p> <p>Breed: PF F16 S V D V</p> <p>Genomic Indicator: BW (\$): 130/99</p> <p>HAZAEEL RAUL FUZZ-ET</p> <p>Birth Ident: VHK-05-182</p> <p>Breed: PF F16 84 GP S V D V</p> <p>Genomic Indicator:</p> <p>BW (\$): 213/78 PW (\$): 631/91 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7464 3.67 274 4.06 303 231</p> <p>TOP DECK KO PIERRE</p> <p>Birth Ident: JKJD-98-5 (672213)</p> <p>Breed: PF F16 S V D V</p> <p>Genomic Indicator: BW (\$): 164/99</p>	
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N = Inbred 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 V = Parentage Confirmed by DNA g Indices evaluated by LIC using genomic information P001.50

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 45794761

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 27/02/2025



REGISTERED JERSEY

MAH LAMAR MELAR

Birth Ident: HPLM-23-48

Breed: PJ J16 Sex: FEMALE
Date of Birth: 16/08/2023 Classification:
Genomic
BW (\$): 443/59 PW (\$): 414/24
Protein BV (kg): 10/60 Fertility BV (%): 2.8/47
Fat BV (kg): 44/60 Func Surv BV (%): 3.5/43
Milk BV (ltr): -225/61 Somatic Cell BV: -0.35/58
Lwt BV (kg): -27/61
Overall Opinion: 0.41/47 Dairy Conformation: 0.53/50
Udder Overall: 1.00/53
Avg SCC at latest Lactation:

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
6 yr 1 m	3174	4.56	145	6.10	194	169
5 yr 0 m	4822	4.91	237	6.54	315	273
4 yr 0 m	5105	4.70	240	6.09	311	288
3 yr 0 m	3654	4.58	167	6.41	234	234
2 yr 0 m	1727	4.21	73	5.49	95	205

Due to Calve: 04/09/2025 Bull:
Expected Calf
Genomic Indicator: BW(\$): PW(\$):
Bull Mating Date &

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

GLENUI SUPER LAMAR

Birth Ident: DTJJ-17-105 (318015)

Breed: PJ J16
Genomic Indicator:
BW (\$): 469/98
Protein BV (kg): 9/99
Fat BV (kg): 46/99
Milk BV (ltr): -117/99
Liveweight BV (kg): -46/97
Fertility BV (%): 2.1/99
Functional Survival BV (%): 2.5/88
Somatic Cell BV: -0.50/99
Fat %: 5.9
Protein %: 4.1

FREYDAN PHOTON MELANIE

Birth Ident: LDJX-18-63

Breed: PJ J16
Genomic Indicator:
BW (\$): 310/60 PW (\$): 271/95
Protein BV (kg): 1/58 Fertility BV (%): 10.4/46
Fat BV (kg): 10/59 Func Surv BV (%): 2.4/37
Milk BV (ltr): -421/61 SCC BV: -0.04/55

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 1 m	3174	4.56	145	6.10	194
5 yr 0 m	4822	4.91	237	6.54	315
4 yr 0 m	5105	4.70	240	6.09	311
3 yr 0 m	3654	4.58	167	6.41	234
2 yr 0 m	1727	4.21	73	5.49	95

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

PUKETAWA AD SUPERSTITION

Birth Ident: BHYD-09-81 (310507)

Breed: PJ J16
Genomic Indicator:
BW (\$): 455/99 Lwt BV (kg): -33/99
Protein BV (kg): 15/99 Fertility BV (%): 6.1/99
Fat BV (kg): 36/99 Func Surv BV (%): 2.2/98
Milk BV (ltr): -216/99 SCC BV: -0.34/99

GLENUI GOLDIE LACEY ET

Birth Ident: DTJJ-15-3

Breed: PJ J16
Genomic Indicator:
BW (\$): 392/82 PW (\$): 596/98
Milk (ltr) Protein (%) Milkfat (%) Days LW
9 yr 0 m 4132 4.37 181 5.88 243 197 990
8 yr 0 m 5470 4.20 230 5.74 314 283 438
7 yr 0 m 5680 4.28 243 5.99 340 277 391
6 yr 1 m 5657 4.23 239 5.70 323 246 437
5 yr 1 m 5447 4.21 229 5.86 319 248 358
Avg 5114 4.29 219 6.00 307 262 8 Lacts.

FREYDAN CNP PHOTON ET

Birth Ident: LDJX-12-198 (313528)

Breed: PJ J16
Genomic Indicator:
BW (\$): 282/96 Lwt BV (kg): -82/94
Protein BV (kg): 2/98 Fertility BV (%): 11.9/94
Fat BV (kg): 1/98 Func Surv BV (%): 2.4/75
Milk BV (ltr): -330/98 SCC BV: -0.01/97

FREYDAN JERICHO MEL

Birth Ident: LDJX-16-41

Breed: PJ J16
Genomic Indicator:
BW (\$): 319/58 PW (\$): 400/91
Milk (ltr) Protein (%) Milkfat (%) Days LW
7 yr 0 m 3920 4.29 168 6.02 236 197 495
6 yr 0 m 4798 4.20 202 5.74 275 253 393
5 yr 0 m 4239 4.36 185 6.07 257 218 269
4 yr 0 m 2730 4.30 117 6.10 167 204 204
3 yr 0 m 2896 4.35 126 6.13 178 245 260
Avg 3498 4.30 150 6.05 212 228 6 Lacts.

ARRIETA TGM DIABLO ET

Birth Ident: KRCC-07-15 (308539)

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

PUKETAWA OM SERENITY

Birth Ident: BHYD-05-61

Breed: PJ J16 VG7
Genomic Indicator: BW (\$): 324/75 PW (\$): 598/90

6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4844 3.99 193 5.54 268 217

PUHIPUHI CAPS GOLDIE S3J

Birth Ident: MGXV-08-55 (309046)

Breed: SJ J15F1
Genomic Indicator: BW (\$): 352/99

GLENUI INTEGRITY LACE ET

Birth Ident: DTJJ-12-9

Breed: PJ J16 VG7
Genomic Indicator: BW (\$): 435/88 PW (\$): 747/97

8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5246 4.36 229 5.97 313 259

CANAAN NEVVY PIONEER S3J

Birth Ident: HBCF-06-50 (307522)

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

APONGA PAIR ET

Birth Ident: FNVF-05-1

Breed: PJ J16 EX3
Genomic Indicator: BW (\$): 303/87 PW (\$): 427/97

6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4019 4.39 176 5.83 234 258

SOUTH LAND JERICHO ET S3J

Birth Ident: HPPP-10-46 (311019)

Breed: SJ J16
Genomic Indicator: BW (\$): 246/99

FREYDAN 13-37

Birth Ident: LDJX-13-37

Breed: PJ J16 GP2
Genomic Indicator: BW (\$): 313/63 PW (\$): 130/96

6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3060 4.40 135 6.14 188 251

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

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 44313231

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED JERSEY SUPPLEMENTARY

MAH PETER FOOLEE SOJ

Birth Ident: HPLM-22-13 No. 557

Breed: SJ J9F7 Sex: FEMALE
Date of Birth: 5/08/2022 Classification: 2024 85 VG
Genomic
BW (\$): 340/58 PW (\$): 228/58
Protein BV (kg): 29/56 Fertility BV (%): 3.7/35
Fat BV (kg): 33/57 Func Surv BV (%): 3.8/33
Milk BV (ltr): 59/60 Somatic Cell BV: -0.02/53
Lwt BV (kg): 38/76
Overall Opinion: 0.32/39 Dairy Conformation: 0.53/45
Udder Overall: 0.92/52
Avg SCC at latest Lactation: 42/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
1 yr 11 m	2008	4.15	83	4.72	95	123 T 270
Avg	2008	4.15	83	4.72	95	123 1 Lacts.

Footrot at the first herd test set her back, but doing well now. Great udder. In-calf to Achievement.

Traits other than production (2024)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
6 6 5 6 5 0 6 5 7 4 9 7 8 6 7 3 8 7

Due to Calve: 23/08/2025 Bull: 321714
Expected Calf: ARKANS ACHIEVEMENT
Genomic Indicator: BW(\$): 499/34 PW(\$): 452/12
Bull Mating Date: 321714 14/11/2024

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

MAH FLOYD PETER

Birth Ident: HPLM-20-161

Breed: JF J11F5
Genomic Indicator: G3
BW (\$): 407/49
Protein BV (kg): 27/47
Fat BV (kg): 40/48
Liveweight BV (kg): 35/56
Milk BV (ltr): 455/49
Fertility BV (%): 6.7/39
Functional Survival BV (%): 3.5/38
Somatic Cell BV: -0.22/46
Fat %: 5.1
Protein %: 4

MAH OLLY FOOF00

Birth Ident: HPLM-20-130

Breed: FJ F9J7
Genomic Indicator: G3
PW (\$): 269/91
BW (\$): 290/53 Lwt BV (kg): 54/70
Protein BV (kg): 35/51 Fertility BV (%): 1.0/33
Fat BV (kg): 31/52 Func Surv BV (%): 3.3/26
Milk BV (ltr): 771/55 SCC BV: 0.43/47

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
4 yr 0 m	4836	3.75	181	4.22	204
3 yr 0 m	6331	4.14	262	4.30	272
1 yr 11 m	6330	4.15	263	4.25	269
Avg	5832	4.03	235	4.26	248

Traits other than production (2022)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 6 6 6 4 5 6 7 6 6 6 6 8 3 6 6

BELLS OI FLOYD S3J

Birth Ident: XKG-13-88 (314004)

Breed: SJ J15F1
Genomic Indicator: G3
BW (\$): 487/99 Lwt BV (kg): 4/99
Protein BV (kg): 24/99 Fertility BV (%): 7.8/99
Fat BV (kg): 41/99 Func Surv BV (%): 3.2/98
Milk BV (ltr): 200/99 SCC BV: -0.22/99

MAH MAEL PETRA S0F

Birth Ident: HPLM-15-192

Breed: SF F9J7
Genomic Indicator: G3
BW (\$): 264/63 PW (\$): 614/95
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
8 yr 11 m 5165 3.93 203 4.89 252 182 1026
8 yr 0 m 7541 4.08 307 4.86 367 238 701
6 yr 11 m 8923 4.00 357 4.22 377 269 452
5 yr 11 m 8568 4.06 348 4.29 368 278 595
4 yr 11 m 9165 3.89 356 4.32 396 257 468
Plus 2 unprinted lactations
Avg 7657 4.01 307 4.54 348 256 7 Lacts.

MAH TERRIFIC OLLY

Birth Ident: HPLM-18-153

Breed: JF J9F7
Genomic Indicator: G3
BW (\$): 339/51 Lwt BV (kg): 16/48
Protein BV (kg): 28/53 Fertility BV (%): 0.6/42
Fat BV (kg): 33/54 Func Surv BV (%): 3.4/39
Milk BV (ltr): 536/55 SCC BV: 0.43/52

MAH BEAMER FOOFEE

Birth Ident: HPLM-18-169

Breed: FJ F11J4
Genomic Indicator: G3
BW (\$): 284/55 PW (\$): 377/81
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
4 yr 0 m 815 4.12 34 3.82 31 21 469
3 yr 0 m 4899 4.34 213 4.59 225 241 238
1 yr 11 m 5424 4.25 231 4.27 232 266 193
Avg 5161 4.29 222 4.42 228 254 2 Lacts.

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)

Breed: PJ J16
Genomic Indicator: SVD
BW (\$): 488/99

BELLS FIONA S2J

Birth Ident: XKG-10-31

Breed: SJ J14F2 GP3
Genomic Indicator: SVD
BW (\$): 347/76 PW (\$): 690/92

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

ALJO TEF MAELSTROM-ET S3F

Birth Ident: BFRR-08-170 (109502)

Breed: SF F16
Genomic Indicator: SVD
BW (\$): 191/99

DAM:

Birth Ident: MXMF-09-256

Breed: J J14F2
Genomic Indicator: SVD
BW (\$): 232/59 PW (\$): 295/91

8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5040 3.98 201 5.28 266 251

LYNBROOK TERRIFIC ET S3J

Birth Ident: DOBT-08-38 (309084)

Breed: SJ J16
Genomic Indicator: SVD
BW (\$): 411/99

MAH BEAMER EMMA S1F

Birth Ident: HPLM-16-93

Breed: SF F14J2 84 GP
Genomic Indicator: SVD
BW (\$): 224/55 PW (\$): 193/69

2 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5000 3.78 189 4.34 217 214

SAN RAY FM BEAMER-ET S2F

Birth Ident: MHT-10-20 (111037)

Breed: SF F14J2
Genomic Indicator: SVD
BW (\$): 381/99

MAH DUTY FOOF00

Birth Ident: HPLM-14-6

Breed: FJ F7J7
Genomic Indicator: SVD
BW (\$): 217/53 PW (\$): 240/88

4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6174 4.08 252 4.01 248 253

LOT
200

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 45863535

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 26/02/2025



<p>TIRONUI SUPERMAN ET Birth Ident: DFYL-17-14 (318009) Breed: PJ J16 Genomic Indicator: G3 S[✓] D[✓]</p> <p>Birth Ident: HPLM-23-65 Breed: JF J12F4 Sex: FEMALE Date of Birth: 21/08/2023 Classification: Genomic BW (\$): 557/58 PW (\$): 539/24 Protein BV (kg): 41/59 Fertility BV (%): 1.6/46 Fat BV (kg): 55/59 Func Surv BV (%): 3.7/43 Milk BV (ltr): 323/60 Somatic Cell BV: -0.04/57 Lwt BV (kg): 37/60 Overall Opinion: 0.58/44 Dairy Conformation: 0.85/49 Udder Overall: 0.90/52 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>4836</td> <td>3.75</td> <td>181</td> <td>4.22</td> <td>204</td> <td>171</td> </tr> <tr> <td>3 yr 0 m</td> <td>6331</td> <td>4.14</td> <td>262</td> <td>4.30</td> <td>272</td> <td>268</td> </tr> <tr> <td>1 yr 11 m</td> <td>6330</td> <td>4.15</td> <td>263</td> <td>4.25</td> <td>269</td> <td>281</td> </tr> <tr> <td>Avg</td> <td>5832</td> <td>4.03</td> <td>235</td> <td>4.26</td> <td>248</td> <td>240</td> </tr> </tbody> </table> <p>Half-sister to Lot 199. Done extremely well on genomics. In-calf to Achievement.</p> <p>Due to Calve: 10/08/2025 Bull: 321714 Expected Calf ARKANS ACHIEVEMENT Genomic Indicator: BW(\$): 607/34 PW(\$): 554/12 Bull Mating Date 321714 1/11/2024</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	4 yr 0 m	4836	3.75	181	4.22	204	171	3 yr 0 m	6331	4.14	262	4.30	272	268	1 yr 11 m	6330	4.15	263	4.25	269	281	Avg	5832	4.03	235	4.26	248	240	<p>PUKETAWA AD SUPERSTITION Birth Ident: BHVD-09-81 (310507) Breed: PJ J16 Genomic Indicator: G3 S[✓] D[✓]</p> <p>BW (\$): 455/99 Lwt BV (kg): -33/99 Protein BV (kg): 15/99 Fertility BV (%): 6.1/99 Fat BV (kg): 36/99 Func Surv BV (%): 2.2/98 Milk BV (ltr): -216/99 SCC BV: -0.34/99</p> <p>TIRONUI INTEG MEG Birth Ident: DFYL-12-270 Breed: PJ J16 Genomic Indicator: G3 S[✓]</p> <p>BW (\$): 538/85 PW (\$): 585/92 Milk (ltr) Protein (%) Milkfat (%) Days LW 11 yr 8 m 226 5.69 13 7.77 18 37 -532 9 yr 10 m 5370 4.56 245 5.86 315 305 599 8 yr 10 m 4709 4.65 219 6.12 288 257 695 7 yr 11 m 3859 4.55 176 6.12 236 188 T 548 6 yr 11 m 4463 4.62 206 6.05 270 251 417 Avg 4271 4.60 196 6.26 267 263 7 Lacts.</p>		<p>ARRIETA TGM DIABLO ET Birth Ident: KRCG-07-15 (308539) Breed: PJ J16 Genomic Indicator: S[✓] D[✓] BW (\$): 308/98</p> <p>PUKETAWA OM SERENITY Birth Ident: BHVD-05-61 Breed: PJ J16 VG7 Genomic Indicator: S[✓] D[✓] BW (\$): 324/75 PW (\$): 598/90 6 Lacts. Protein (%) Milkfat (%) (kg) Days Milk (ltr) Protein (%) Milkfat (%) (kg) Days 4844 3.99 193 5.54 266 217</p> <p>OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Indicator: S[✓] D[✓] BW (\$): 488/99</p> <p>TIRONUI NEVVYS MEGAN Birth Ident: DFYL-06-10 Breed: PJ J16 Genomic Indicator: S[✓] D[✓] BW (\$): 340/69 PW (\$): 471/92 9 Lacts. Protein (%) Milkfat (%) (kg) Days Milk (ltr) Protein (%) Milkfat (%) (kg) Days 3759 4.57 172 5.98 225 232</p>	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																																		
4 yr 0 m	4836	3.75	181	4.22	204	171																																		
3 yr 0 m	6331	4.14	262	4.30	272	268																																		
1 yr 11 m	6330	4.15	263	4.25	269	281																																		
Avg	5832	4.03	235	4.26	248	240																																		
<p>MAH OLLY FOOFOO Birth Ident: HPLM-20-130 Breed: FJ F9J7 Genomic Indicator: G3 S[✓] D[✓]</p> <p>BW (\$): 290/53 Lwt BV (kg): 54/70 Protein BV (kg): 35/51 Fertility BV (%): 1.0/33 Fat BV (kg): 31/52 Func Surv BV (%): 3.3/26 Milk BV (ltr): 771/55 SCC BV: 0.43/47</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 0 m</td> <td>4836</td> <td>3.75</td> <td>181</td> <td>4.22</td> <td>204</td> </tr> <tr> <td>3 yr 0 m</td> <td>6331</td> <td>4.14</td> <td>262</td> <td>4.30</td> <td>272</td> </tr> <tr> <td>1 yr 11 m</td> <td>6330</td> <td>4.15</td> <td>263</td> <td>4.25</td> <td>269</td> </tr> <tr> <td>Avg</td> <td>5832</td> <td>4.03</td> <td>235</td> <td>4.26</td> <td>248</td> </tr> </tbody> </table> <p>Traits other than production (2022) AM ST MS OO S W C R A R L US FJ RU FT RT TL UD OC 0 0 0 0 6 6 6 4 5 6 7 6 6 6 8 3 6 6</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 0 m	4836	3.75	181	4.22	204	3 yr 0 m	6331	4.14	262	4.30	272	1 yr 11 m	6330	4.15	263	4.25	269	Avg	5832	4.03	235	4.26	248	<p>MAH TERRIFIC OLLY Birth Ident: HPLM-18-153 Breed: JF J9F7 Genomic Indicator: G3 S[✓] D[✓]</p> <p>BW (\$): 339/51 Lwt BV (kg): 16/48 Protein BV (kg): 28/53 Fertility BV (%): 0.6/42 Fat BV (kg): 33/54 Func Surv BV (%): 3.4/39 Milk BV (ltr): 536/55 SCC BV: 0.43/52</p> <p>MAH BEAMER FOOFEE Birth Ident: HPLM-18-169 Breed: FJ F11J4 Genomic Indicator: G3 S[✓] D[✓]</p> <p>BW (\$): 284/55 PW (\$): 377/81 Milk (ltr) Protein (%) Milkfat (%) Days LW 4 yr 0 m 815 4.12 34 3.82 31 21 469 3 yr 0 m 4899 4.34 213 4.59 225 241 238 1 yr 11 m 5424 4.25 231 4.27 232 266 193 Avg 5161 4.29 222 4.42 228 254 2 Lacts.</p>		<p>LYNBROOK TERRIFIC ET S3J Birth Ident: DOBT-08-38 (309084) Breed: SJ J16 Genomic Indicator: S[✓] D[✓] BW (\$): 411/99</p> <p>MAH BEAMER EMMA S1F Birth Ident: HPLM-16-93 Breed: SF F14J2 84 GP Genomic Indicator: S[✓] D[✓] BW (\$): 224/55 PW (\$): 193/69 2 Lacts. Protein (%) Milkfat (%) (kg) Days Milk (ltr) Protein (%) Milkfat (%) (kg) Days 5000 3.78 189 4.34 217 214</p> <p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 Genomic Indicator: S[✓] D[✓] BW (\$): 381/99</p> <p>MAH DUTY FOOFOO Birth Ident: HPLM-14-6 Breed: FJ F7J7 Genomic Indicator: S[✓] D[✓] BW (\$): 217/53 PW (\$): 240/88 4 Lacts. Protein (%) Milkfat (%) (kg) Days Milk (ltr) Protein (%) Milkfat (%) (kg) Days 6174 4.08 252 4.01 248 253</p>						
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																			
4 yr 0 m	4836	3.75	181	4.22	204																																			
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Avg	5832	4.03	235	4.26	248																																			

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

LOT
201

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 45921272

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 19/03/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY																	
MAH ESKER PRICE-OC-P S0F																	
Birth Ident: HPLM-23-79																	
Breed: SF F11J5 Sex: FEMALE																	
Date of Birth: 24/08/2023 Classification:																	
Genomic																	
BW (\$): 408/46 PW (\$): 435/19																	
Protein BV (kg): 42/47 Fertility BV (%): 0.0/30																	
Fat BV (kg): 50/47 Func Surv BV (%): 2.0/26																	
Milk BV (ltr): 962/49 Somatic Cell BV: -0.07/47																	
Lwt BV (kg): 45/46																	
Overall Opinion: 0.24/29 Dairy Conformation: 0.32/34																	
Udder Overall: 0.25/39																	
Avg SCC at latest Lactation :																	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW											
3 yr 0 m	5945	4.90	291	5.24	311	265	444										
2 yr 0 m	4514	4.70	212	5.09	230	256	291										
Avg						5229	4.81	252	5.17	270	261	2 Lacts.					
Due to Calve : 15/08/2025 Bull :																	
Expected Calf																	
Genomic Indicator: BW(\$): PW(\$):																	
Bull Mating Date &																	
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 (2022)																	
AM	ST	MS	OO	S	W	C	R	A	L	US	FU	RU	FT	TL	UD	C	
0	0	0	0	5	6	7	4	4	6	4	5	4	5	6	4	4	7

TMM ESKER PP ET												
Oseas HB No: 003210987610/USA (122676)												
Breed: F F16 G3 S✓												
Genomic Indicator:												
BW (\$): 435/56												
Protein BV (kg): 55/58												
Fat BV (kg): 66/59												
Milk BV (ltr): 1856/60												
Liveweight BV (kg): 81/52												
Fertility BV (%): -3.8/46												
Functional Survival BV (%): 3.0/38												
Somatic Cell BV: -0.58/58												
Fat %: 4.4												
Protein %: 3.6												
DAM:												
Birth Ident: HPLM-20-45												
Breed: JF J9F6 G3 S✓												
Genomic												
PW (\$): 427/77												
BW (\$): 299/56 Lwt BV (kg): 38/71												
Protein BV (kg): 21/53 Fertility BV (%): 2.1/42												
Fat BV (kg): 24/55 Func Surv BV (%): 1.9/38												
Milk BV (ltr): -86/58 SCC BV: -0.15/54												
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW							
3 yr 0 m	5945	4.90	291	5.24	311	265	444					
2 yr 0 m	4514	4.70	212	5.09	230	256	291					
Avg						5229	4.81	252	5.17	270	261	2 Lacts.
BOMAZ MONUMENT-P-ET												
Oseas HB No: 003150307018/USA (121843)												
Breed: F F16 G3												
Genomic Indicator:												
BW (\$): 479/91 Lwt BV (kg): 43/89												
Protein BV (kg): 43/93 Fertility BV (%): -6.9/80												
Fat BV (kg): 74/93 Func Surv BV (%): 2.2/56												
Milk BV (ltr): 1279/94 SCC BV: -0.65/91												
TMM SS RENEGADE EMOJI-ET												
Oseas HB No: 003203249996/USA												
Breed: F F16												
Genomic Indicator												
BW (\$): PW (\$):												
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW							
3 yr 0 m	5945	4.90	291	5.24	311	265	444					
2 yr 0 m	4514	4.70	212	5.09	230	256	291					
Avg						5229	4.81	252	5.17	270	261	2 Lacts.

ABS MEDLEY-ET												
Oseas HB No: 0031428557570/USA												
Breed: F F16												
Genomic Indicator: BW (\$): 299/69												
BOMAZ DELTA 6790												
Oseas HB No: 003129316996/USA												
Breed: F F16												
Genomic Indicator: PW (\$):												
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW							
3 yr 0 m	5945	4.90	291	5.24	311	265	444					
2 yr 0 m	4514	4.70	212	5.09	230	256	291					
Avg						5229	4.81	252	5.17	270	261	2 Lacts.
CRESCENT EXCELL MISTY ET												
Birth Ident: MRTW-13-164 (314052)												
Breed: PJ J16 G3 S✓												
Genomic Indicator:												
BW (\$): 425/99 Lwt BV (kg): -1/99												
Protein BV (kg): 5/99 Fertility BV (%): 1.5/99												
Fat BV (kg): 34/99 Func Surv BV (%): 2.4/99												
Milk BV (ltr): -777/99 SCC BV: -0.50/99												
MAH KELS PRICE-OC S1F												
Birth Ident: HPLM-17-159												
Breed: SF F13J1 G3 S✓												
Genomic Indicator:												
BW (\$): 160/57 PW (\$): -20/72												
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW							
2 yr 10 m	7136	3.85	275	3.51	250	279	28					
1 yr 10 m	4859	3.75	182	3.74	182	280	-42					
Avg						5997	3.81	228	3.60	216	280	2 Lacts.

MARS DEN NN EXCELL ET												
Birth Ident: CGQN-07-108 (308588)												
Breed: PJ J16												
Genomic Indicator: BW (\$): 285/99												
CRESCENT RG MADAM												
Birth Ident: GFW-08-56												
Breed: PJ J16 EX3 S✓												
Genomic Indicator: PW (\$):												
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW							
3 yr 0 m	5945	4.90	291	5.24	311	265	444					
2 yr 0 m	4514	4.70	212	5.09	230	256	291					
Avg						5229	4.81	252	5.17	270	261	2 Lacts.
ASHDALE FM KELSBELLS S1F												
Birth Ident: XVV-10-16 (111011)												
Breed: SF F15J1 S✓												
Genomic Indicator: BW (\$): 259/99												
MAH RTD PRICE-OC S0F												
Birth Ident: HPLM-13-42												
Breed: SF F11J1 83 GP S✓												
Genomic Indicator: PW (\$):												
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW							
3 yr 0 m	5945	4.90	291	5.24	311	265	444					
2 yr 0 m	4514	4.70	212	5.09	230	256	291					
Avg						5229	4.81	252	5.17	270	261	2 Lacts.

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

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

D / S ✓ = Parentage Confirmed by DNA

P001.50

LOT
202

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P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 43252897

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025

Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653

LOCATION : S176-095-200 / 8

DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH STRAUSS LILLY S1F

Birth Ident: HPLM-21-112 No. 652

Breed: SF F14 Sex: FEMALE

Date of Birth: 21/08/2021 Classification:

Genomic

BW (\$): 314/66 PW (\$): 308/76

Protein BV (kg): 37/66 Fertility BV (%): -3.5/45

Fat BV (kg): 50/67 Func Surv BV (%): 2.2/35

Milk BV (ltr): 1006/69 Somatic Cell BV: 0.13/64

Lwt BV (kg): 52/76

Overall Opinion: 0.63/46 Dairy Conformation: 0.27/52

Udder Overall: 0.22/57

Avg SCC at latest Lactation : 21/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 0 m	4104	3.63	149	4.93	202	168
1 yr 11 m	5000	4.23	212	5.07	254	286
Avg	4552	3.96	180	5.01	228	227

2 Lacts.

Model citizen, easy care cov.

Traits other than production (2023)

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

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

Due to Calve : 28/08/2025 Bull: 122056

Expected Calf MAH FINN SAGE-ET S1F

Genomic Indicator: BW(\$): 442/31 PW(\$): 422/11

Bull Mating Date 122056 23/11/2024

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

MAH DARK STRAUSS-ET S1F

Birth Ident: HPLM-18-7 (119022)

Breed: SF F15J1

Genomic Indicator:

BW (\$): 426/91

Protein BV (kg): 53/92

Fat BV (kg): 50/92

Milk BV (ltr): 1475/93

Liveweight BV (kg): 45/95

Fertility BV (%): -0.6/78

Functional Survival BV (%): 2.5/57

Somatic Cell BV: -0.17/91

Fat %: 4.4

Protein %: 3.7

MAH ZEST LILLY S0F

Birth Ident: HPLM-14-48

Breed: SF F12

Genomic Indicator:

BW (\$): 166/63 PW (\$): 87/91

Protein BV (kg): 19/67 Fertility BV (%): -1.6/50

Fat BV (kg): 28/68 Func Surv BV (%): 1.3/42

Milk BV (ltr): 464/69 SCC BV: -0.26/61

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 0 m	5953	4.09	243	4.57	272
5 yr 11 m	6983	4.15	290	4.20	293
5 yr 1 m	5230	4.11	215	4.70	246
4 yr 1 m	6100	4.03	246	4.60	280
3 yr 0 m	5749	4.12	237	5.00	287
2 yr 0 m	4670	4.04	188	4.96	232
Avg	5781	4.09	237	4.64	268

6 Lacts.

Traits other than production (2016)

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

7 7 5 7 7 6 7 5 6 7 6 6 5 5 7 6 7

TENNANT DARKSTAR-OC S1F

Birth Ident: BYPB-12-142 (113087)

Breed: SF F14J2

Genomic Indicator:

BW (\$): 359/94 Lwt BV (kg): 47/96

Protein BV (kg): 35/95 Fertility BV (%): 5.0/87

Fat BV (kg): 46/95 Func Surv BV (%): 4.1/72

Milk BV (ltr): 929/95 SCC BV: -0.03/94

MAH SB SHOWDOWN-ET S2F

Birth Ident: HPLM-16-4

Breed: SF F15J1

Genomic Indicator:

BW (\$): 462/74 PW (\$): 781/61

Milk Protein Milkfat

Age (ltr) (%) (kg) (%) (kg) Days LW

2 yr 0 m 7244 3.73 270 4.25 308 261 439

Avg 7244 3.73 270 4.25 308 261 1 Lacts.

RIDGETOP LIME ZEST S3F

Birth Ident: GNLM-12-100 (113810)

Breed: SF F16

Genomic Indicator:

BW (\$): 202/96 Lwt BV (kg): 52/86

Protein BV (kg): 22/99 Fertility BV (%): 0.3/97

Fat BV (kg): 25/99 Func Surv BV (%): 2.9/82

Milk BV (ltr): 542/99 SCC BV: -0.36/99

DAM:

Birth Ident: JNMH-07-48

Breed: F F8

Genomic Indicator:

BW (\$): 75/49 PW (\$): 173/85

Milk Protein Milkfat

Age (ltr) (%) (kg) (%) (kg) Days LW

8 yr 1 m 1740 3.67 64 4.37 76 75 43

6 yr 11 m 5692 3.91 223 4.50 256 280 48

6 yr 0 m 6508 3.83 249 4.24 276 257 T 77

5 yr 0 m 5664 3.78 214 4.39 249 238 247

1 yr 11 m 1415 3.62 51 4.95 70 69 146

Plus 1 unprinted lactation

Avg 5955 3.84 229 4.37 260 258 3 Lacts.

SAVANNAHS HF HAMMER S1F

Birth Ident: BNGF-09-28 (110049)

Breed: SF F15J1

Genomic Indicator:

BW (\$): 303/99

DAM:

Birth Ident: BYPB-09-108

Breed: FJ F12J4

Genomic Indicator:

BW (\$): 351/71 PW (\$): 591/91

8 Lacts. Protein Milkfat

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

5623 3.59 202 4.77 268 214

SAN RAY FM BEAMER-ET S2F

Birth Ident: MHT-10-20 (111037)

Breed: SF F14J2

Genomic Indicator:

BW (\$): 381/99

MAH HDF STARSTRUCK-ET S3F

Birth Ident: HPLM-14-25

Breed: SF F16

Genomic Indicator:

BW (\$): 338/76 PW (\$): 640/92

7 Lacts. Protein Milkfat

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

7112 4.00 284 4.30 306 242

HSS MINT-ED LIME-ET

Birth Ident: DVLB-10-257 (111570)

Breed: PF F16

Genomic Indicator:

BW (\$): 239/97

RIDGETOP SKNIFE KARRA S2F

Birth Ident: GNLM-05-31

Breed: SF F16

Genomic Indicator:

BW (\$): 132/82 PW (\$): 863/93

11 Lacts. Protein Milkfat

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

5000 4.16 208 5.49 275 222

WHINLEA PALAD ECKLAND-ET

Birth Ident: GBVC-00-260 (101170)

Breed: PF F16

Genomic Indicator:

BW (\$): 124/99

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

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

D / S ✓ = Percentage Confirmed by DNA

P001.50

LOT
203

POLLED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 47223085

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY																																								
MAH MERIDIAN LILIAN-P S2F																																								
Birth Ident: HPLM-24-120																																								
Breed: SF F15 Sex: FEMALE																																								
Date of Birth: 2/09/2024 Classification:																																								
Genomic																																								
BW (\$): 446/43 PW (\$): 476/18																																								
Protein BV (kg): 53/45 Fertility BV (%): -5.3/27																																								
Fat BV (kg): 69/45 Func Surv BV (%): 0.4/23																																								
Lwt BV (kg): 1416/46 Somatic Cell BV: -0.29/43																																								
Lwt BV (kg): 78/44																																								
Overall Opinion: 0.55/27 Dairy Conformation: 0.54/31																																								
Udder Overall: 0.77/36																																								
Avg SCC at latest Lactation :																																								
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																																		
<p>MAH STRAUSS LILY S1F Birth Ident: HPLM-21-112 Breed: SF F14 G3 S✓ D✓ Genomic PW (\$): 308/76 BW (\$): 314/66 Lwt BV (kg): 52/76 Protein BV (kg): 37/66 Fertility BV (%): -3.5/45 Fat BV (kg): 50/67 Func Surv BV (%): 2.2/35 Milk BV (ltr): 1006/69 SCC BV: 0.13/64</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>3 yr 0 m</td> <td>4104</td> <td>3.63</td> <td>149</td> <td>4.93</td> <td>202</td> </tr> <tr> <td>1 yr 11 m</td> <td>5000</td> <td>4.23</td> <td>212</td> <td>5.07</td> <td>254</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>286</td> </tr> <tr> <td>Avg</td> <td>4552</td> <td>3.96</td> <td>180</td> <td>5.01</td> <td>228</td> </tr> </tbody> </table> <p>Traits other than production (2023) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 8 8 8 8 5 0 6 3 4 6 6 5 5 5 7 3 5 6</p>											Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 yr 0 m	4104	3.63	149	4.93	202	1 yr 11 m	5000	4.23	212	5.07	254						286	Avg	4552	3.96	180	5.01	228
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																			
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1 yr 11 m	5000	4.23	212	5.07	254																																			
					286																																			
Avg	4552	3.96	180	5.01	228																																			
<p>MAH DARK STRAUSS-ET S1F Birth Ident: HPLM-18-7 (119022) Breed: SF F15J1 G3 S✓ D✓ Genomic Indicator: PW (\$): 45/95 BW (\$): 426/91 Lwt BV (kg): -0.6/78 Protein BV (kg): 53/92 Fertility BV (%): 2.5/57 Fat BV (kg): 50/92 Func Surv BV (%): -0.17/91 Milk BV (ltr): 1475/93 SCC BV:</p>																																								
<p>MAH ZEST LILLY S0F Birth Ident: HPLM-14-48 Breed: SF F12 G3 S✓ Genomic Indicator: PW (\$): 87/91 BW (\$): 166/63 Milk (ltr) Protein (%) Milkfat (%) Days LW 7 yr 0 m 5953 4.09 243 4.57 272 269 41 5 yr 11 m 6983 4.15 290 4.20 293 283 -29 5 yr 1 m 5230 4.11 215 4.70 246 248 68 4 yr 1 m 6100 4.03 246 4.60 280 241 66 3 yr 0 m 5749 4.12 237 5.00 287 271 71 Avg 5781 4.09 237 4.64 268 264 6 Lacts.</p>																																								
<p>WINSTAR MENDEL-P-ET Oseas HB No: 003208037185/USA (121771) Breed: F F16 G3 Genomic Indicator: BW (\$): 401/52 Lwt BV (kg): 98/15 Protein BV (kg): 39/55 Fertility BV (%): -7.5/48 Fat BV (kg): 89/64 Func Surv BV (%): 0.0/40 Milk BV (ltr): 1334/63 SCC BV: -0.45/64</p>																																								
<p>DENOVO 8084 ENTITY-ET Oseas HB No: 003141494670/USA (122815) Breed: F F16 Genomic Indicator: BW (\$): 339/53</p>																																								
<p>DENOVO MONUMENT-P 1625-ET Oseas HB No: 003210132434/USA Breed: F F16 Genomic Indicator: BW (\$): 401/52 Lwt BV (kg): 98/15 Protein BV (kg): 39/55 Fertility BV (%): -7.5/48 Fat BV (kg): 89/64 Func Surv BV (%): 0.0/40 Milk BV (ltr): 1334/63 SCC BV: -0.45/64</p>																																								
<p>DENOVO MONUMENT-P-ET Oseas HB No: 003210132434/USA Breed: F F16 Genomic Indicator: BW (\$): 401/52 Lwt BV (kg): 98/15 Protein BV (kg): 39/55 Fertility BV (%): -7.5/48 Fat BV (kg): 89/64 Func Surv BV (%): 0.0/40 Milk BV (ltr): 1334/63 SCC BV: -0.45/64</p>																																								
<p>BOMAZ MONUMENT-P-ET Oseas HB No: 003150307018/USA (121843) Breed: F F16 Genomic Indicator: BW (\$): 479/91</p>																																								
<p>DENOVO SPECTRE 7916-ET Oseas HB No: 003141494502/USA Breed: F F16 Genomic Indicator: BW (\$): 359/94</p>																																								
<p>TENNANT DARKSTAR-OC S1F Birth Ident: BYPB-12-142 (113087) Breed: SF F14J2 S✓ D✓ Genomic Indicator: BW (\$): 359/94</p>																																								
<p>MAH SB SHOWDOWN-ET S2F Birth Ident: HPLM-16-4 Breed: SF F15J1 81 GP S✓ D✓ Genomic Indicator: BW (\$): 462/74 PW (\$): 781/61 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7244 3.73 270 4.25 308 261</p>																																								
<p>RIDGETOP LIME ZEST S3F Birth Ident: GNLM-12-100 (113810) Breed: SF F16 Genomic Indicator: BW (\$): 202/96</p>																																								
<p>DAM: Birth Ident: JNMH-07-48 Breed: F F8 S✓ D# Genomic Indicator: BW (\$): 75/49 PW (\$): 173/85 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5955 3.84 229 4.37 260 258</p>																																								

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204

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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 43034652

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>TIRONUI LT BESIEGE ET Birth Ident: DFYL-15-23 (316009) Breed: PJ J16 Genomic Indicator: G3 BW (\$): 474/99 Protein BV (kg): 16/99 Fat BV (kg): 29/99 Milk BV (ltr): -289/99 Liveweight BV (kg): -63/98 Fertility BV (%): 3.1/99 Functional Survival BV (%): 2.3/93 Somatic Cell BV: -0.17/99 Fat %: 5.7 Protein %: 4.4</p>		<p>LYNBROOK TERRIFIC ET S3J Birth Ident: DOBT-08-38 (309084) Breed: SJ J16 Genomic Indicator: G3,G1 BW (\$): 411/99 Lwt BV (kg): -42/99 Protein BV (kg): 13/99 Fertility BV (%): 6.0/99 Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99 Milk BV (ltr): -159/99 SCC BV: -0.05/99</p>		<p>FERNAIG ADMIRAL SJ3 Birth Ident: XKC-96-305 (664092) Breed: SJ J16 Genomic Indicator: BW (\$): 277/96 LYNBROOK OM TRICK ET S3J Birth Ident: DOBT-05-10 Breed: SJ J16 EX2 Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6440 3.93 253 4.69 302 265</p>	
<p>MAH SNOW LILY Birth Ident: HPLM-19-151 Breed: F F14 Genomic Indicator: G3 PW (\$): 175/55 Lwt BV (kg): 32/45 Protein BV (kg): 31/54 Fertility BV (%): -1.8/38 Fat BV (kg): 30/55 Func Surv BV (%): 0.03/30 Milk BV (ltr): 734/56 SCC BV: 0.03/50</p>		<p>TIRONUI DEGREE BETTIE Birth Ident: DFYL-13-6 Breed: PJ J16 Genomic Indicator: G3 BW (\$): 415/76 PW (\$): 441/88 Age (ltr) (%) (kg) (%) (kg) Days LW 5 yr 5 m 3906 4.60 180 5.65 221 259 314 3 yr 7 m 3472 4.43 154 5.13 178 223 189 2 yr 7 m 2856 4.25 121 6.27 179 210 167 Avg 3411 4.45 152 5.65 193 231 3 Lacts.</p>		<p>ARRIETA NN DEGREE ET Birth Ident: JYNN-07-21 (308583) Breed: PJ J16 Genomic Indicator: BW (\$): 373/99 TIRONUI MANS BETTY SJ3 Birth Ident: DFYL-04-166 Breed: SJ J16 GP2 Genomic Indicator: BW (\$): 234/87 PW (\$): 713/93 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4795 3.95 190 5.29 254 249</p>	
<p>MAH SB SNOW PATROL-ET S2F Birth Ident: HPLM-15-11 (116571) Breed: SF F15J1 Genomic Indicator: G3 BW (\$): 288/81 Lwt BV (kg): 21/80 Protein BV (kg): 35/83 Fertility BV (%): 1.6/69 Fat BV (kg): 24/84 Func Surv BV (%): 1.9/57 Milk BV (ltr): 909/85 SCC BV: 0.32/81</p>		<p>MAH ZEST LILLY S0F Birth Ident: HPLM-14-48 Breed: SF F12 Genomic Indicator: G3 BW (\$): 166/63 PW (\$): 87/91 Age (ltr) (%) (kg) (%) (kg) Days LW 7 yr 0 m 5953 4.09 243 4.57 272 269 41 5 yr 11 m 6983 4.15 290 4.20 293 283 -29 5 yr 1 m 5230 4.11 215 4.70 246 248 68 4 yr 1 m 6100 4.03 246 4.60 280 241 66 3 yr 0 m 5749 4.12 237 5.00 287 271 71 Avg 5781 4.09 237 4.64 268 264 6 Lacts.</p>		<p>SAN RAY FM BEAMER-ET S2F Birth Ident: HPLM-10-20 (111037) Breed: SF F14J2 Genomic Indicator: BW (\$): 381/99 MAH PIERRE SIXTY-RR S2F Birth Ident: JNMH-06-8 Breed: SF F16 86 VG Genomic Indicator: BW (\$): 218/81 PW (\$): 603/91 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6810 4.14 282 4.68 319 256</p>	
<p>Traits other than production (2023) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 6 6 6 5 3 0 6 4 4 7 5 5 6 5 8 3 5 6 Due to Calve: 01/09/2025 Bull: 124070 Expected Calf MAH ALASKA YOSEMITE-ET S1F Genomic Indicator: BW(\$): 477/29 PW(\$): 464/10 Bull Mating Date 124070 27/11/2024 321714 7/11/2024 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>		<p>Traits other than production (2021) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 5 6 6 6 6 7 6 6 5 4 7 4 5 5</p>		<p>RIDGETOP LIME ZEST S3F Birth Ident: GNLM-12-100 (113810) Breed: SF F16 Genomic Indicator: BW (\$): 202/96 DAM: Birth Ident: JNMH-07-48 Breed: F F8 Genomic Indicator: BW (\$): 75/49 PW (\$): 173/85 3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5955 3.84 229 4.37 260 258</p>	

LOT
205

A2A2



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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 47010964

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>ROCKLAND LQ BERKLY Birth Ident: QPPC-19-251 (320029) Breed : PJ J16 G3 S✓ D✓ Genomic Indicator: BW (\$): 597/97 Protein BV (kg): 25/98 Fat BV (kg): 58/99 Liveweight BV (kg): -18/96 Fertility BV (%): 4.2/94 Functional Survival BV (%): 3.2/57 Somatic Cell BV: -0.09/98 Fat %: 6.3 Protein %: 4.6</p>																																																			
<p>DAM: Birth Ident: HPLM-21-39 Breed: JF J8F7 G3 S✓ D✓ Genomic Indicator: PW (\$): 737/76 BW (\$): 491/66 Lwt BV (kg): -27/76 Protein BV (kg): 29/66 Fertility BV (%): -0.2/48 Fat BV (kg): 47/67 Func Surv BV (%): -0.3/44 Milk BV (ltr): 180/68 SCC BV: 0.00/64</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>3 yr 0 m</td> <td>3893</td> <td>4.50</td> <td>175</td> <td>6.23</td> <td>243</td> </tr> <tr> <td>2 yr 0 m</td> <td>4708</td> <td>4.69</td> <td>221</td> <td>5.71</td> <td>269</td> </tr> <tr> <td>Avg</td> <td>4301</td> <td>4.60</td> <td>198</td> <td>5.94</td> <td>256</td> </tr> </tbody> </table> <p>Traits other than production (2023) AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC 6 6 6 5 3 0 6 4 4 7 5 5 6 5 8 3 5 6</p>										Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	3 yr 0 m	3893	4.50	175	6.23	243	2 yr 0 m	4708	4.69	221	5.71	269	Avg	4301	4.60	198	5.94	256																		
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<p>LYNBROOK KING QUADRANT Birth Ident: DQBN-17-25 (318012) Breed: PJ J16 G3 S✓ D✓ Genomic Indicator: BW (\$): 435/98 Lwt BV (kg): -38/98 Protein BV (kg): 12/99 Fertility BV (%): -1.3/99 Fat BV (kg): 48/99 Func Surv BV (%): 0.7/91 Milk BV (ltr): -211/99 SCC BV: -0.40/99</p>																																																			
<p>ROCKLAND LARSON BILLIE Birth Ident: MTXG-16-53 Breed: PJ J16 G3 S✓ D✓ Genomic Indicator: BW (\$): 567/72 PW (\$): 789/95</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 0 m</td> <td>4156</td> <td>4.04</td> <td>168</td> <td>5.58</td> <td>232</td> </tr> <tr> <td>6 yr 0 m</td> <td>4668</td> <td>4.67</td> <td>218</td> <td>6.78</td> <td>316</td> </tr> <tr> <td>4 yr 11 m</td> <td>4674</td> <td>4.59</td> <td>214</td> <td>6.95</td> <td>325</td> </tr> <tr> <td>3 yr 1 m</td> <td>4515</td> <td>4.55</td> <td>206</td> <td>6.41</td> <td>290</td> </tr> <tr> <td>1 yr 11 m</td> <td>3155</td> <td>4.46</td> <td>141</td> <td>5.99</td> <td>189</td> </tr> <tr> <td>Avg</td> <td>4234</td> <td>4.47</td> <td>189</td> <td>6.39</td> <td>270</td> </tr> </tbody> </table> <p>5 Lacts.</p>										Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	8 yr 0 m	4156	4.04	168	5.58	232	6 yr 0 m	4668	4.67	218	6.78	316	4 yr 11 m	4674	4.59	214	6.95	325	3 yr 1 m	4515	4.55	206	6.41	290	1 yr 11 m	3155	4.46	141	5.99	189	Avg	4234	4.47	189	6.39	270
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Avg	4234	4.47	189	6.39	270																																														
<p>ROCKLAND PIONEER BILLIE Birth Ident: MTXG-13-114 Breed: PJ J16 S✓ D✓ Genomic Indicator: BW (\$): 443/66 PW (\$): 553/96</p> <table border="1"> <thead> <tr> <th>7 Lacts.</th> <th>Protein Milk (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>3450</td> <td>4.57</td> <td>158</td> <td>6.16</td> </tr> <tr> <td>213</td> <td>251</td> <td></td> <td></td> </tr> </tbody> </table>										7 Lacts.	Protein Milk (%)	Milkfat (%)	Days	3450	4.57	158	6.16	213	251																																
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213	251																																																		
<p>EVLEEN INTEGRITY LARSON Birth Ident: CVJW-12-98 (313047) Breed: PJ J16 S✓ D✓ Genomic Indicator: BW (\$): 457/98</p>																																																			
<p>LYNBROOK TERRIFIC ET S3J Birth Ident: DQBT-08-38 (309084) Breed: SJ J16 S✓ D✓ Genomic Indicator: BW (\$): 411/99</p>																																																			
<p>TIRONUI LT BESIEGE ET Birth Ident: DFYL-15-23 (316009) Breed: PJ J16 G3 S✓ D✓ Genomic Indicator: BW (\$): 474/99 Lwt BV (kg): -63/98 Protein BV (kg): 16/99 Fertility BV (%): 3.1/99 Fat BV (kg): 29/99 Func Surv BV (%): 2.3/93 Milk BV (ltr): -289/99 SCC BV: -0.17/99</p>																																																			
<p>TIRONUI DEGREE BETTIE Birth Ident: DFYL-13-6 Breed: PJ J16 VG3 S✓ D✓ Genomic Indicator: BW (\$): 415/76 PW (\$): 441/88</p> <table border="1"> <thead> <tr> <th>3 Lacts.</th> <th>Protein Milk (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>3411</td> <td>4.45</td> <td>152</td> <td>5.65</td> </tr> <tr> <td>193</td> <td>231</td> <td></td> <td></td> </tr> </tbody> </table>										3 Lacts.	Protein Milk (%)	Milkfat (%)	Days	3411	4.45	152	5.65	193	231																																
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193	231																																																		
<p>MAH SNOW LILY Birth Ident: HPLM-19-151 Breed: F F14 G3 S✓ D✓ Genomic Indicator: BW (\$): 259/51 PW (\$): 175/55</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>1 yr 11 m</td> <td>4187</td> <td>3.91</td> <td>164</td> <td>3.86</td> <td>162</td> </tr> <tr> <td>Avg</td> <td>4187</td> <td>3.91</td> <td>164</td> <td>3.86</td> <td>162</td> </tr> </tbody> </table> <p>79 G 1 Lacts.</p>										Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	1 yr 11 m	4187	3.91	164	3.86	162	Avg	4187	3.91	164	3.86	162																								
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<p>MAH SB SNOW PATROL-ET S2F Birth Ident: HPLM-15-11 (116571) Breed: SF F15J1 S✓ D✓ Genomic Indicator: BW (\$): 288/81</p>																																																			
<p>MAH ZEST LILLY S0F Birth Ident: HPLM-14-48 Breed: SF F12 83 GP S✓ Genomic Indicator: BW (\$): 166/63 PW (\$): 87/91</p> <table border="1"> <thead> <tr> <th>6 Lacts.</th> <th>Protein Milk (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>5781</td> <td>4.09</td> <td>237</td> <td>4.64</td> </tr> <tr> <td>268</td> <td>264</td> <td></td> <td></td> </tr> </tbody> </table>										6 Lacts.	Protein Milk (%)	Milkfat (%)	Days	5781	4.09	237	4.64	268	264																																
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5781	4.09	237	4.64																																																
268	264																																																		
<p>Birth Ident: HPLM-24-59 Breed: JF J12F4 Sex: FEMALE Date of Birth: 17/08/2024 Classification: Genomic G3 S✓ D✓ BW (\$): 546/57 PW (\$): 540/23 Protein BV (kg): 24/58 Fertility BV (%): 2.8/44 Fat BV (kg): 55/58 Func Surv BV (%): 3.2/33 Milk BV (ltr): -61/59 Somatic Cell BV: -0.07/57 Lwt BV (kg): -2/60 Overall Opinion: 0.48/45 Dairy Conformation: 0.45/49 Udder Overall: 0.91/52 Avg SCC at latest Lactation : Age Milk Protein Milkfat Days LW Herd BW (ltr) (%) (kg) (%) (kg) Days LW</p>																																																			
<p>Daughter of Lot 204. Looking to be a great Berkly daughter.</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>																																																			

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

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

P001.50

LOT
206

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 47134400

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>DICKSONS GF GO-GETTER-ET Birth Ident: HNB-16-141 (117015) Breed: PF F16 S/D Genomic Indicator: G3 BW (\$): 426/97 Protein BV (kg): 55/98 Fat BV (kg): 57/98 Milk BV (ltr): 1247/99 Liveweight BV (kg): 107/95 Fertility BV (%): -3.7/94 Functional Survival BV (%): 2.7/59 Somatic Cell BV: -0.21/98 Fat %: 4.7 Protein %: 3.9</p>		<p>GREENWELL SB FORAY-ET S3F Birth Ident: CPR-14-9 (115084) Breed: SF F16 S/D Genomic Indicator: G3 BW (\$): 288/98 Lwt BV (kg): 42/97 Protein BV (kg): 47/99 Fertility BV (%): -5.7/99 Fat BV (kg): 30/99 Func Surv BV (%): 1.4/91 Milk BV (ltr): 1190/99 SCC BV: -0.19/99</p>		<p>SPRING TRALEE BOSS-ET S3F Birth Ident: PBJY-12-20 (113014) Breed: SF F15J1 S/D Genomic Indicator: G3 BW (\$): 191/98 DAM: Birth Ident: CPR-12-64 Breed: F F16 S/D Genomic Indicator: G3 BW (\$): 178/83 PW (\$): 381/61 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4232 3.85 163 3.96 168 194</p>	
<p>HPLM-24-98 Birth Ident: HPLM-24-98 Breed: FJ F11J5 Sex: FEMALE Date of Birth: 26/08/2024 Classification: Genomic BW (\$): 446/59 PW (\$): 427/24 Protein BV (kg): 35/62 Fertility BV (%): 3.7/45 Fat BV (kg): 45/62 Func Surv BV (%): 3.6/36 Milk BV (ltr): 807/60 Somatic Cell BV: 0.09/58 Lwt BV (kg): 17/60 Overall Opinion: 0.28/44 Dairy Conformation: 0.54/49 Udder Overall: 0.36/53 Avg SCC at latest Lactation : Age Milk Protein Milkfat Herd (ltr) (%) (kg) (%) (kg) Days LW BW</p>		<p>LIGHTBURN IGN GRETA-ET Birth Ident: JHGG-11-49 Breed: PF F16 S/D Genomic Indicator: G3 BW (\$): 388/75 PW (\$): 770/90 Milk Protein Milkfat (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.</p>		<p>INVERNIA TGF IGNITION S3F Birth Ident: BWHT-09-81 (110086) Breed: SF F16 S/D Genomic Indicator: G3 BW (\$): 120/98 DAM: Birth Ident: DDYX-08-156 Breed: PF F16 S/D Genomic Indicator: G3 BW (\$): 278/84 PW (\$): 350/92 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5723 4.12 236 4.82 276 277</p>	
<p>DAM: Birth Ident: HPLM-20-159 Breed: JF J10F6 S/D Genomic Indicator: G3 PW (\$): 297/89 BW (\$): 390/58 Lwt BV (kg): -28/71 Protein BV (kg): 18/56 Fertility BV (%): 9.0/45 Fat BV (kg): 25/57 Func Surv BV (%): 2.8/39 Milk BV (ltr): 239/59 SCC BV: -0.29/53</p>		<p>BELLS OI FLOYD S3J Birth Ident: XKG-13-88 (314004) Breed: SJ J15F1 S/D Genomic Indicator: G3 BW (\$): 487/99 Lwt BV (kg): 4/99 Protein BV (kg): 24/99 Fertility BV (%): 7.8/99 Fat BV (kg): 41/99 Func Surv BV (%): 3.2/98 Milk BV (ltr): 200/99 SCC BV: -0.22/99</p>		<p>OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 S/D Genomic Indicator: G3 BW (\$): 488/99 DAM: Birth Ident: XKG-10-31 Breed: SJ J14F2 GP3 S/D Genomic Indicator: G3 BW (\$): 347/76 PW (\$): 690/92 9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5354 4.18 224 5.49 294 231</p>	
<p>Traits other than production (2022) AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC 0 0 0 0 5 5 4 3 6 5 5 6 5 6 3 5 5</p>		<p>DAM: Birth Ident: HPLM-16-55 Breed: FJ F11J5 S/D Genomic Indicator: G3 BW (\$): 211/59 PW (\$): 312/91 Milk Protein Milkfat (ltr) (%) (kg) (%) (kg) Days LW 8 yr 0 m 4064 3.85 157 4.84 197 190 473 7 yr 0 m 4544 4.04 184 4.84 220 215 166 6 yr 1 m 4562 3.85 176 4.79 218 205 154 5 yr 0 m 6200 4.30 266 4.78 296 266 177 4 yr 0 m 7126 4.12 293 4.49 320 257 T 367 Plus 2 unprinted lactations Avg 5472 4.07 223 4.62 253 242 7 Lacts.</p>		<p>GYDELAND EXCEL INCA S3F Birth Ident: CVGT-09-8 (110052) Breed: SF F16 S/D Genomic Indicator: G3 BW (\$): 248/99 DAM: Birth Ident: HPLM-11-18 Breed: JF J11F5 S Genomic Indicator: G3 BW (\$): 195/60 PW (\$): 271/90 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5392 4.36 235 5.26 283 269</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

LOT
207

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 41761985

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE^g Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>Mah Cairo Una G3 SVD</p> <p>Birth Ident: HPLM-20-95 No. 592</p> <p>Breed: F F15J1 Sex: FEMALE Date of Birth: 12/08/2020 Classification:</p> <p>Genomic</p> <table border="0"> <tr> <td>BW (\$):</td><td>353/59</td><td>PW (\$):</td><td>561/91</td></tr> <tr> <td>Protein BV (kg):</td><td>43/57</td><td>Fertility BV (%):</td><td>4.3/46</td></tr> <tr> <td>Fat BV (kg):</td><td>46/58</td><td>Func Surv BV (%):</td><td>3.0/40</td></tr> <tr> <td>Milk BV (ltr):</td><td>1285/60</td><td>Somatic Cell BV:</td><td>0.06/54</td></tr> <tr> <td>Lwt BV (kg):</td><td>65/71</td><td></td><td></td></tr> </table> <p>Overall Opinion: 0.33/36 Dairy Conformation: 0.32/45 Udder Overall: 0.03/50 Avg SCC at latest Lactation : 59/3</p> <table border="0"> <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>6225</td><td>3.64</td><td>2.26</td><td>4.17</td><td>259</td><td>185</td><td>972</td><td>322/62</td></tr> <tr> <td>3 yr 0 m</td><td>8068</td><td>3.83</td><td>3.09</td><td>4.03</td><td>325</td><td>257</td><td>643</td><td>289/56</td></tr> <tr> <td>2 yr 0 m</td><td>6958</td><td>3.78</td><td>2.63</td><td>4.13</td><td>268</td><td>278</td><td>387</td><td>214/56</td></tr> <tr> <td>Avg</td><td>7084</td><td>3.76</td><td>2.66</td><td>4.10</td><td>291</td><td>240</td><td>3</td><td>Lacts.</td></tr> </tbody> </table> <p>First round cow. Dam is still in the herd going well and granddam was a great cow that lasted too.</p> <p>Traits other than production (2022) AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC 0 0 0 0 6 6 6 4 4 6 5 3 6 3 5 4 4 6</p> <p>Due to Calve : 11/09/2025 Bull : 121063 Expected Calf MARCHEL WM JACKPOT-ET S2F Genomic Indicator: BW(\$): 412/37 PW(\$): 353/13 Bull Mating Date 121063 5/12/2024 122065 15/11/2024 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 (\$):	353/59	PW (\$):	561/91	Protein BV (kg):	43/57	Fertility BV (%):	4.3/46	Fat BV (kg):	46/58	Func Surv BV (%):	3.0/40	Milk BV (ltr):	1285/60	Somatic Cell BV:	0.06/54	Lwt BV (kg):	65/71			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	4 yr 0 m	6225	3.64	2.26	4.17	259	185	972	322/62	3 yr 0 m	8068	3.83	3.09	4.03	325	257	643	289/56	2 yr 0 m	6958	3.78	2.63	4.13	268	278	387	214/56	Avg	7084	3.76	2.66	4.10	291	240	3	Lacts.	<p>CARSONS FM CAIRO S3F G3 SVD</p> <p>Birth Ident: GTDM-11-40 (112034)</p> <p>Breed: SF F16 Genomic Indicator:</p> <table border="0"> <tr> <td>BW (\$):</td><td>369/99</td></tr> <tr> <td>Protein BV (kg):</td><td>32/99</td></tr> <tr> <td>Fat BV (kg):</td><td>37/99</td></tr> <tr> <td>Milk BV (ltr):</td><td>752/99</td></tr> <tr> <td>Liveweight BV (kg):</td><td>57/99</td></tr> <tr> <td>Fertility BV (%):</td><td>5.0/99</td></tr> <tr> <td>Functional Survival BV (%):</td><td>5.1/99</td></tr> <tr> <td>Somatic Cell BV:</td><td>-0.21/99</td></tr> <tr> <td>Fat %:</td><td>4.8</td></tr> <tr> <td>Protein %:</td><td>3.9</td></tr> </table> <p>MAH MACCA UNO S1F G3</p> <p>Birth Ident: HPLM-14-120</p> <p>Breed: SF F13J2 Genomic</p> <table border="0"> <tr> <td>BW (\$):</td><td>275/61</td><td>Lwt BV (kg):</td><td>28/56</td></tr> <tr> <td>Protein BV (kg):</td><td>32/63</td><td>Fertility BV (%):</td><td>2.8/50</td></tr> <tr> <td>Fat BV (kg):</td><td>34/64</td><td>Func Surv BV (%):</td><td>1.0/44</td></tr> <tr> <td>Milk BV (ltr):</td><td>959/65</td><td>SCC BV:</td><td>-0.19/60</td></tr> </table> <table border="0"> <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>10 yr 0 m</td><td>3273</td><td>3.72</td><td>1.22</td><td>4.66</td><td>153</td><td>123</td><td>569</td></tr> <tr> <td>9 yr 0 m</td><td>6691</td><td>3.78</td><td>2.53</td><td>4.70</td><td>314</td><td>250</td><td>471</td></tr> <tr> <td>7 yr 11 m</td><td>6707</td><td>3.61</td><td>2.42</td><td>4.62</td><td>310</td><td>264</td><td>66</td></tr> <tr> <td>6 yr 11 m</td><td>7408</td><td>3.88</td><td>2.88</td><td>4.50</td><td>334</td><td>273</td><td>304</td></tr> <tr> <td>5 yr 11 m</td><td>8170</td><td>3.80</td><td>3.10</td><td>4.21</td><td>344</td><td>272</td><td>185</td></tr> <tr> <td>4 yr 11 m</td><td>7931</td><td>3.83</td><td>3.04</td><td>4.35</td><td>345</td><td>270</td><td>297</td></tr> <tr> <td>3 yr 11 m</td><td>8249</td><td>3.88</td><td>3.20</td><td>4.42</td><td>364</td><td>278</td><td>307</td></tr> <tr> <td>3 yr 0 m</td><td>6125</td><td>3.95</td><td>2.42</td><td>4.61</td><td>282</td><td>242</td><td>238</td></tr> <tr> <td>1 yr 11 m</td><td>4681</td><td>3.60</td><td>1.69</td><td>4.40</td><td>206</td><td>259</td><td>131</td></tr> <tr> <td>Avg</td><td>6582</td><td>3.80</td><td>2.50</td><td>4.48</td><td>295</td><td>248</td><td>9</td><td>Lacts.</td></tr> </tbody> </table> <p>Traits other than production (2016) AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC 4 5 6 6 7 5 5 5 5 6 6 5 7 4 6 6 6</p>		BW (\$):	369/99	Protein BV (kg):	32/99	Fat BV (kg):	37/99	Milk BV (ltr):	752/99	Liveweight BV (kg):	57/99	Fertility BV (%):	5.0/99	Functional Survival BV (%):	5.1/99	Somatic Cell BV:	-0.21/99	Fat %:	4.8	Protein %:	3.9	BW (\$):	275/61	Lwt BV (kg):	28/56	Protein BV (kg):	32/63	Fertility BV (%):	2.8/50	Fat BV (kg):	34/64	Func Surv BV (%):	1.0/44	Milk BV (ltr):	959/65	SCC BV:	-0.19/60	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	10 yr 0 m	3273	3.72	1.22	4.66	153	123	569	9 yr 0 m	6691	3.78	2.53	4.70	314	250	471	7 yr 11 m	6707	3.61	2.42	4.62	310	264	66	6 yr 11 m	7408	3.88	2.88	4.50	334	273	304	5 yr 11 m	8170	3.80	3.10	4.21	344	272	185	4 yr 11 m	7931	3.83	3.04	4.35	345	270	297	3 yr 11 m	8249	3.88	3.20	4.42	364	278	307	3 yr 0 m	6125	3.95	2.42	4.61	282	242	238	1 yr 11 m	4681	3.60	1.69	4.40	206	259	131	Avg	6582	3.80	2.50	4.48	295	248	9	Lacts.	<p>FAIRMONT MINT-EDITION G3, G1 SVD</p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 Genomic Indicator:</p> <table border="0"> <tr> <td>BW (\$):</td><td>297/99</td><td>Lwt BV (kg):</td><td>65/99</td></tr> <tr> <td>Protein BV (kg):</td><td>38/99</td><td>Fertility BV (%):</td><td>0.5/99</td></tr> <tr> <td>Fat BV (kg):</td><td>36/99</td><td>Func Surv BV (%):</td><td>1.8/99</td></tr> <tr> <td>Milk BV (ltr):</td><td>879/99</td><td>SCC BV:</td><td>0.16/99</td></tr> </table> <p>DAM: Birth Ident: GTDM-06-7</p> <p>Breed: F F16 Genomic Indicator</p> <table border="0"> <tr> <td>BW (\$):</td><td>219/72</td><td>PW (\$):</td><td>431/92</td></tr> </table> <table border="0"> <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 11 m</td><td>4112</td><td>3.71</td><td>1.52</td><td>4.58</td><td>188</td><td>270</td><td>-25</td></tr> <tr> <td>12 yr 0 m</td><td>4616</td><td>3.63</td><td>1.68</td><td>4.30</td><td>199</td><td>258</td><td>74</td></tr> <tr> <td>10 yr 11 m</td><td>6059</td><td>3.47</td><td>2.10</td><td>4.25</td><td>258</td><td>283</td><td>142</td></tr> <tr> <td>9 yr 11 m</td><td>6647</td><td>3.61</td><td>2.40</td><td>4.36</td><td>290</td><td>289</td><td>221</td></tr> <tr> <td>9 yr 0 m</td><td>7089</td><td>3.53</td><td>2.50</td><td>4.41</td><td>313</td><td>260</td><td>418</td></tr> <tr> <td colspan="6">Plus 7 unprinted lactations</td></tr> <tr> <td>Avg</td><td>5984</td><td>3.55</td><td>2.12</td><td>4.63</td><td>277</td><td>266</td><td>12</td><td>Lacts.</td></tr> </tbody> </table> <p>MARCHEL FIRE MACCA-OC S2F G3 SVD</p> <p>Birth Ident: NQY-07-32 (108818)</p> <p>Breed: SF F16 Genomic Indicator:</p> <table border="0"> <tr> <td>BW (\$):</td><td>239/99</td><td>Lwt BV (kg):</td><td>62/99</td></tr> <tr> <td>Protein BV (kg):</td><td>41/99</td><td>Fertility BV (%):</td><td>-2.1/99</td></tr> <tr> <td>Fat BV (kg):</td><td>24/99</td><td>Func Surv BV (%):</td><td>0.0/99</td></tr> <tr> <td>Milk BV (ltr):</td><td>1047/99</td><td>SCC BV:</td><td>-0.14/99</td></tr> </table> <p>MAH MORITZ UMA S0F G3 SVD</p> <p>Birth Ident: GTMT-06-4</p> <p>Breed: SF F10J4 Genomic Indicator:</p> <table border="0"> <tr> <td>BW (\$):</td><td>170/58</td><td>PW (\$):</td><td>379/91</td></tr> </table> <table border="0"> <thead> <tr> <th>Age</th><th>Milk (ltr)</th><th>Protein (%)</th><th>Milkfat 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BV:	0.16/99	BW (\$):	219/72	PW (\$):	431/92	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	12 yr 11 m	4112	3.71	1.52	4.58	188	270	-25	12 yr 0 m	4616	3.63	1.68	4.30	199	258	74	10 yr 11 m	6059	3.47	2.10	4.25	258	283	142	9 yr 11 m	6647	3.61	2.40	4.36	290	289	221	9 yr 0 m	7089	3.53	2.50	4.41	313	260	418	Plus 7 unprinted lactations						Avg	5984	3.55	2.12	4.63	277	266	12	Lacts.	BW (\$):	239/99	Lwt BV (kg):	62/99	Protein BV (kg):	41/99	Fertility BV (%):	-2.1/99	Fat BV (kg):	24/99	Func Surv BV (%):	0.0/99	Milk BV (ltr):	1047/99	SCC BV:	-0.14/99	BW (\$):	170/58	PW (\$):	379/91	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	12 yr 1 m	7307	3.92	2.87	4.06	297	267	101	11 yr 1 m	6389	4.02	2.57	4.72	301	243	134	10 yr 1 m	5474	3.86	2.12	4.86	266	240	126	9 yr 2 m	5022	4.06	2.04	4.84	243	232	160	8 yr 1 m	5129	3.99	2.04	4.40	225	262	68	Plus 6 unprinted lactations						Avg	5587	3.97	2.22	4.79	268	248	11	Lacts.	<p>TOP DECK KO PIERRE SVD</p> <p>Birth Ident: JKJD-98-5 (672213)</p> <p>Breed: PF F16 Genomic Indicator: BW (\$): 164/99</p> <p>SRD FAIRMONT VP MINDY SVD</p> <p>Birth Ident: FVDJ-00-60</p> <p>Breed: SF F16 Genomic Indicator:</p> <table border="0"> <tr> <td>BW (\$):</td><td>125/76</td><td>PW (\$):</td><td>306/91</td></tr> </table> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5953 3.26 194 4.03 240 250</p> <p>MACFARLANES DAUNTLESS SVD</p> <p>Birth Ident: CVHG-00-65 (101140)</p> <p>Breed: PF F16 Genomic Indicator: BW (\$): 130/99</p> <p>DAM: Birth Ident: GTDM-02-30</p> <p>Breed: F F15J1 Genomic Indicator:</p> <table border="0"> <tr> <td>BW (\$):</td><td>160/61</td><td>PW (\$):</td><td>235/91</td></tr> </table> <p>10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 6262 3.62 191 5.04 265 251</p> <p>TELESIS EUON FIRENZE SVD</p> <p>Birth Ident: BTDD-02-141 (103505)</p> <p>Breed: PF F16 Genomic Indicator: BW (\$): 56/99</p> <p>MARCHEL SKEL JORJA-OC S1F SVD</p> <p>Birth Ident: NQY-01-15</p> <p>Breed: SF F16 82 GP Genomic Indicator:</p> <table border="0"> <tr> <td>BW (\$):</td><td>101/80</td><td>PW (\$):</td><td>241/92</td></tr> </table> <p>11 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 6926 3.68 255 4.27 296 226</p> <p>MACFARLANES DAUNTLESS SVD</p> <p>Birth Ident: CVHG-00-65 (101140)</p> <p>Breed: PF F16 Genomic Indicator: BW (\$): 130/99</p> <p>DAM: Birth Ident: GTMT-03-32</p> <p>Breed: JF J9F3 Genomic Indicator:</p> <table border="0"> <tr> <td>BW (\$):</td><td>34/51</td><td>PW (\$):</td><td>-87/56</td></tr> </table> <p>3 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3884 4.00 155 5.04 196 200</p>		BW (\$):	125/76	PW (\$):	306/91	BW (\$):	160/61	PW (\$):	235/91	BW (\$):	101/80	PW (\$):	241/92	BW (\$):	34/51	PW (\$):	-87/56
BW (\$):	353/59	PW (\$):	561/91																																																																																																																																																																																																																																																																																																																																																																																
Protein BV (kg):	43/57	Fertility BV (%):	4.3/46																																																																																																																																																																																																																																																																																																																																																																																
Fat BV (kg):	46/58	Func Surv BV (%):	3.0/40																																																																																																																																																																																																																																																																																																																																																																																
Milk BV (ltr):	1285/60	Somatic Cell BV:	0.06/54																																																																																																																																																																																																																																																																																																																																																																																
Lwt BV (kg):	65/71																																																																																																																																																																																																																																																																																																																																																																																		
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																																																																																																																																																																																																																																																																																																																																																																													
4 yr 0 m	6225	3.64	2.26	4.17	259	185	972	322/62																																																																																																																																																																																																																																																																																																																																																																											
3 yr 0 m	8068	3.83	3.09	4.03	325	257	643	289/56																																																																																																																																																																																																																																																																																																																																																																											
2 yr 0 m	6958	3.78	2.63	4.13	268	278	387	214/56																																																																																																																																																																																																																																																																																																																																																																											
Avg	7084	3.76	2.66	4.10	291	240	3	Lacts.																																																																																																																																																																																																																																																																																																																																																																											
BW (\$):	369/99																																																																																																																																																																																																																																																																																																																																																																																		
Protein BV (kg):	32/99																																																																																																																																																																																																																																																																																																																																																																																		
Fat BV (kg):	37/99																																																																																																																																																																																																																																																																																																																																																																																		
Milk BV (ltr):	752/99																																																																																																																																																																																																																																																																																																																																																																																		
Liveweight BV (kg):	57/99																																																																																																																																																																																																																																																																																																																																																																																		
Fertility BV (%):	5.0/99																																																																																																																																																																																																																																																																																																																																																																																		
Functional Survival BV (%):	5.1/99																																																																																																																																																																																																																																																																																																																																																																																		
Somatic Cell BV:	-0.21/99																																																																																																																																																																																																																																																																																																																																																																																		
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BW (\$):	275/61	Lwt BV (kg):	28/56																																																																																																																																																																																																																																																																																																																																																																																
Protein BV (kg):	32/63	Fertility BV (%):	2.8/50																																																																																																																																																																																																																																																																																																																																																																																
Fat BV (kg):	34/64	Func Surv BV (%):	1.0/44																																																																																																																																																																																																																																																																																																																																																																																
Milk BV (ltr):	959/65	SCC BV:	-0.19/60																																																																																																																																																																																																																																																																																																																																																																																
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																																																																																																																																														
10 yr 0 m	3273	3.72	1.22	4.66	153	123	569																																																																																																																																																																																																																																																																																																																																																																												
9 yr 0 m	6691	3.78	2.53	4.70	314	250	471																																																																																																																																																																																																																																																																																																																																																																												
7 yr 11 m	6707	3.61	2.42	4.62	310	264	66																																																																																																																																																																																																																																																																																																																																																																												
6 yr 11 m	7408	3.88	2.88	4.50	334	273	304																																																																																																																																																																																																																																																																																																																																																																												
5 yr 11 m	8170	3.80	3.10	4.21	344	272	185																																																																																																																																																																																																																																																																																																																																																																												
4 yr 11 m	7931	3.83	3.04	4.35	345	270	297																																																																																																																																																																																																																																																																																																																																																																												
3 yr 11 m	8249	3.88	3.20	4.42	364	278	307																																																																																																																																																																																																																																																																																																																																																																												
3 yr 0 m	6125	3.95	2.42	4.61	282	242	238																																																																																																																																																																																																																																																																																																																																																																												
1 yr 11 m	4681	3.60	1.69	4.40	206	259	131																																																																																																																																																																																																																																																																																																																																																																												
Avg	6582	3.80	2.50	4.48	295	248	9	Lacts.																																																																																																																																																																																																																																																																																																																																																																											
BW (\$):	297/99	Lwt BV (kg):	65/99																																																																																																																																																																																																																																																																																																																																																																																
Protein BV (kg):	38/99	Fertility BV (%):	0.5/99																																																																																																																																																																																																																																																																																																																																																																																
Fat BV (kg):	36/99	Func Surv BV (%):	1.8/99																																																																																																																																																																																																																																																																																																																																																																																
Milk BV (ltr):	879/99	SCC BV:	0.16/99																																																																																																																																																																																																																																																																																																																																																																																
BW (\$):	219/72	PW (\$):	431/92																																																																																																																																																																																																																																																																																																																																																																																
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																																																																																																																																														
12 yr 11 m	4112	3.71	1.52	4.58	188	270	-25																																																																																																																																																																																																																																																																																																																																																																												
12 yr 0 m	4616	3.63	1.68	4.30	199	258	74																																																																																																																																																																																																																																																																																																																																																																												
10 yr 11 m	6059	3.47	2.10	4.25	258	283	142																																																																																																																																																																																																																																																																																																																																																																												
9 yr 11 m	6647	3.61	2.40	4.36	290	289	221																																																																																																																																																																																																																																																																																																																																																																												
9 yr 0 m	7089	3.53	2.50	4.41	313	260	418																																																																																																																																																																																																																																																																																																																																																																												
Plus 7 unprinted lactations																																																																																																																																																																																																																																																																																																																																																																																			
Avg	5984	3.55	2.12	4.63	277	266	12	Lacts.																																																																																																																																																																																																																																																																																																																																																																											
BW (\$):	239/99	Lwt BV (kg):	62/99																																																																																																																																																																																																																																																																																																																																																																																
Protein BV (kg):	41/99	Fertility BV (%):	-2.1/99																																																																																																																																																																																																																																																																																																																																																																																
Fat BV (kg):	24/99	Func Surv BV (%):	0.0/99																																																																																																																																																																																																																																																																																																																																																																																
Milk BV (ltr):	1047/99	SCC BV:	-0.14/99																																																																																																																																																																																																																																																																																																																																																																																
BW (\$):	170/58	PW (\$):	379/91																																																																																																																																																																																																																																																																																																																																																																																
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																																																																																																																																																														
12 yr 1 m	7307	3.92	2.87	4.06	297	267	101																																																																																																																																																																																																																																																																																																																																																																												
11 yr 1 m	6389	4.02	2.57	4.72	301	243	134																																																																																																																																																																																																																																																																																																																																																																												
10 yr 1 m	5474	3.86	2.12	4.86	266	240	126																																																																																																																																																																																																																																																																																																																																																																												
9 yr 2 m	5022	4.06	2.04	4.84	243	232	160																																																																																																																																																																																																																																																																																																																																																																												
8 yr 1 m	5129	3.99	2.04	4.40	225	262	68																																																																																																																																																																																																																																																																																																																																																																												
Plus 6 unprinted lactations																																																																																																																																																																																																																																																																																																																																																																																			
Avg	5587	3.97	2.22	4.79	268	248	11	Lacts.																																																																																																																																																																																																																																																																																																																																																																											
BW (\$):	125/76	PW (\$):	306/91																																																																																																																																																																																																																																																																																																																																																																																
BW (\$):	160/61	PW (\$):	235/91																																																																																																																																																																																																																																																																																																																																																																																
BW (\$):	101/80	PW (\$):	241/92																																																																																																																																																																																																																																																																																																																																																																																
BW (\$):	34/51	PW (\$):	-87/56																																																																																																																																																																																																																																																																																																																																																																																

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

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

P001.50

LOT
208

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 4457568

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>(TW)</p> <p>Birth Ident: HPLM-22-101 No. 596</p> <p>Breed: F F15J1 Sex: FEMALE</p> <p>Date of Birth: 22/08/2022 Classification:</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>428/65</td> <td>PW (\$):</td> <td>489/62</td> </tr> <tr> <td>Protein BV (kg):</td> <td>44/65</td> <td>Fertility BV (%):</td> <td>0.7/47</td> </tr> <tr> <td>Fat BV (kg):</td> <td>53/65</td> <td>Func Surv BV (%):</td> <td>3.5/34</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1260/67</td> <td>Somatic Cell BV:</td> <td>0.03/65</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>35/76</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.45/48 Dairy Conformation: 0.11/53</p> <p>Udder Overall: 0.44/58</p> <p>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>3926</td> <td>3.60</td> <td>141</td> <td>4.56</td> <td>179</td> <td>195</td> </tr> <tr> <td>Avg</td> <td>3926</td> <td>3.60</td> <td>141</td> <td>4.56</td> <td>179</td> <td>195</td> </tr> </tbody> </table> <p>Half-sister to Lot 207. Lovely tidy heifer.</p> <p>Traits other than production (2024)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>CO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FU</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UO</th> <th>DC</th> </tr> </thead> <tbody> <tr> <td>5</td> <td>6</td> <td>7</td> <td>5</td> <td>5</td> <td>0</td> <td>5</td> <td>6</td> <td>6</td> <td>6</td> <td>6</td> <td>6</td> <td>6</td> <td>6</td> <td>5</td> <td>6</td> <td>4</td> <td>6</td> <td>6</td> </tr> </tbody> </table> <p>Due to Calve : 27/08/2025 Bull: 122056</p> <p>Expected Calf MAH FINN SAGE-ET S1F</p> <p>Genomic Indicator: BW(\$): 498/31 PW(\$): 462/11</p> <p>Bull: 122056 Mating Date: 20/11/2024</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 (\$):	428/65	PW (\$):	489/62	Protein BV (kg):	44/65	Fertility BV (%):	0.7/47	Fat BV (kg):	53/65	Func Surv BV (%):	3.5/34	Milk BV (ltr):	1260/67	Somatic Cell BV:	0.03/65	Lwt BV (kg):	35/76			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	1 yr 11 m	3926	3.60	141	4.56	179	195	Avg	3926	3.60	141	4.56	179	195	AM	ST	MS	CO	S	W	C	RA	R	L	US	FU	RU	FT	RT	TL	UO	DC	5	6	7	5	5	0	5	6	6	6	6	6	6	6	5	6	4	6	6	<p>TRONNOCO M SAQUOON-ET S3F</p> <p>Birth Ident: MRTW-19-72 (120080)</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>400/98</td> </tr> <tr> <td>Protein BV (kg):</td> <td>63/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>54/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1695/99</td> </tr> <tr> <td>Liveweight BV (kg):</td> <td>94/96</td> </tr> <tr> <td>Fertility BV (%):</td> <td>-3.0/98</td> </tr> <tr> <td>Functional Survival BV (%):</td> <td>2.8/53</td> </tr> <tr> <td>Somatic Cell BV:</td> <td>0.48/99</td> </tr> <tr> <td>Fat %:</td> <td>4.3</td> </tr> <tr> <td>Protein %:</td> <td>3.8</td> </tr> </table> <p>MAH MACCA UNO S1F</p> <p>Birth Ident: HPLM-14-120</p> <p>Breed: SF F13J2</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>275/61</td> <td>Lwt BV (kg):</td> <td>28/56</td> </tr> <tr> <td>Protein BV (kg):</td> <td>32/63</td> <td>Fertility BV (%):</td> <td>2.8/50</td> </tr> <tr> <td>Fat BV (kg):</td> <td>34/64</td> <td>Func Surv BV (%):</td> <td>1.0/44</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>959/65</td> <td>SCC BV:</td> <td>-0.19/60</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>10 yr 0 m</td> <td>3273</td> <td>3.72</td> <td>122</td> <td>4.66</td> <td>153</td> </tr> <tr> <td>9 yr 0 m</td> <td>6691</td> <td>3.78</td> <td>253</td> <td>4.70</td> <td>314</td> </tr> <tr> <td>7 yr 11 m</td> <td>6707</td> <td>3.61</td> <td>242</td> <td>4.62</td> <td>310</td> </tr> <tr> <td>6 yr 11 m</td> <td>7408</td> <td>3.88</td> <td>288</td> <td>4.50</td> <td>334</td> </tr> <tr> <td>5 yr 11 m</td> <td>8170</td> <td>3.80</td> <td>310</td> <td>4.21</td> <td>344</td> </tr> <tr> <td>4 yr 11 m</td> <td>7931</td> <td>3.63</td> <td>304</td> <td>4.35</td> <td>345</td> </tr> <tr> <td>3 yr 11 m</td> <td>8249</td> <td>3.88</td> <td>320</td> <td>4.42</td> <td>364</td> </tr> <tr> <td>3 yr 0 m</td> <td>6125</td> <td>3.95</td> <td>242</td> <td>4.61</td> <td>282</td> </tr> <tr> <td>1 yr 11 m</td> <td>4681</td> <td>3.60</td> <td>169</td> <td>4.40</td> <td>206</td> </tr> <tr> <td>Avg</td> <td>6582</td> <td>3.80</td> <td>250</td> <td>4.48</td> <td>295</td> </tr> </tbody> </table> <p>Traits other than production (2016)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>CO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FU</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UO</th> <th>DC</th> </tr> </thead> <tbody> <tr> <td>4</td> <td>5</td> <td>6</td> <td>6</td> <td>7</td> <td>5</td> <td>5</td> <td>5</td> <td>6</td> <td>6</td> <td>6</td> <td>5</td> <td>7</td> <td>4</td> <td>6</td> <td>6</td> <td>6</td> <td>6</td> </tr> </tbody> </table>		BW (\$):	400/98	Protein BV (kg):	63/99	Fat BV (kg):	54/99	Milk BV (ltr):	1695/99	Liveweight BV (kg):	94/96	Fertility BV (%):	-3.0/98	Functional Survival BV (%):	2.8/53	Somatic Cell BV:	0.48/99	Fat %:	4.3	Protein %:	3.8	BW (\$):	275/61	Lwt BV (kg):	28/56	Protein BV (kg):	32/63	Fertility BV (%):	2.8/50	Fat BV (kg):	34/64	Func Surv BV (%):	1.0/44	Milk BV (ltr):	959/65	SCC BV:	-0.19/60	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	10 yr 0 m	3273	3.72	122	4.66	153	9 yr 0 m	6691	3.78	253	4.70	314	7 yr 11 m	6707	3.61	242	4.62	310	6 yr 11 m	7408	3.88	288	4.50	334	5 yr 11 m	8170	3.80	310	4.21	344	4 yr 11 m	7931	3.63	304	4.35	345	3 yr 11 m	8249	3.88	320	4.42	364	3 yr 0 m	6125	3.95	242	4.61	282	1 yr 11 m	4681	3.60	169	4.40	206	Avg	6582	3.80	250	4.48	295	AM	ST	MS	CO	S	W	C	RA	R	L	US	FU	RU	FT	RT	TL	UO	DC	4	5	6	6	7	5	5	5	6	6	6	5	7	4	6	6	6	6	<p>DICKSONS MH MASON-ET S2F</p> <p>Birth Ident: HNB-17-167 (118042)</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>397/98</td> <td>Lwt BV (kg):</td> <td>47/98</td> </tr> <tr> <td>Protein BV (kg):</td> <td>44/99</td> <td>Fertility BV (%):</td> <td>2.4/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>43/99</td> <td>Func Surv BV (%):</td> <td>3.3/93</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1182/99</td> <td>SCC BV:</td> <td>-0.03/99</td> </tr> </table> <p>TRONNOCO FIRE SAKELA</p> <p>Birth Ident: DPMM-17-95</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>416/74</td> <td>PW (\$):</td> <td>536/97</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>7 yr 1 m</td> <td>5574</td> <td>4.02</td> <td>224</td> <td>3.98</td> <td>222</td> </tr> <tr> <td>6 yr 0 m</td> <td>9863</td> <td>4.26</td> <td>420</td> <td>4.82</td> <td>475</td> </tr> <tr> <td>5 yr 0 m</td> <td>9261</td> <td>4.38</td> <td>406</td> <td>4.75</td> <td>440</td> </tr> <tr> <td>3 yr 11 m</td> <td>8967</td> <td>4.24</td> <td>380</td> <td>4.75</td> <td>426</td> </tr> <tr> <td>3 yr 0 m</td> <td>8584</td> <td>4.02</td> <td>345</td> <td>4.66</td> <td>400</td> </tr> <tr> <td>Avg</td> <td>8253</td> <td>4.19</td> <td>346</td> <td>4.64</td> <td>383</td> </tr> </tbody> </table> <p>Plus 1 unprinted lactation</p>		BW (\$):	397/98	Lwt BV (kg):	47/98	Protein BV (kg):	44/99	Fertility BV (%):	2.4/99	Fat BV (kg):	43/99	Func Surv BV (%):	3.3/93	Milk BV (ltr):	1182/99	SCC BV:	-0.03/99	BW (\$):	416/74	PW (\$):	536/97	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 yr 1 m	5574	4.02	224	3.98	222	6 yr 0 m	9863	4.26	420	4.82	475	5 yr 0 m	9261	4.38	406	4.75	440	3 yr 11 m	8967	4.24	380	4.75	426	3 yr 0 m	8584	4.02	345	4.66	400	Avg	8253	4.19	346	4.64	383	<p>MAUREN GROVE HOTHOUSE S2F</p> <p>Birth Ident: HCGP-09-90 (110080)</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>283/99</td> </tr> </table> <p>DICKSONS CP MARGY S1F</p> <p>Birth Ident: HNB-13-65</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>416/88</td> <td>PW (\$):</td> <td>927/93</td> </tr> </table> <table border="1"> <thead> <tr> <th>6 Lacts.</th> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>6933</td> <td>4.07</td> <td>282</td> <td>4.88</td> <td>338</td> </tr> </tbody> </table> <p>MAIRE MINT FIRE-UP</p> <p>Birth Ident: DDYX-11-329 (112080)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>310/99</td> </tr> </table> <p>TRONNOCO BRUTS SAVILA</p> <p>Birth Ident: DPMM-14-42</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>171/73</td> <td>PW (\$):</td> <td>99/97</td> </tr> </table> <table border="1"> <thead> <tr> <th>6 Lacts.</th> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>8591</td> <td>4.13</td> <td>355</td> <td>3.82</td> <td>328</td> </tr> </tbody> </table>		BW (\$):	283/99	BW (\$):	416/88	PW (\$):	927/93	6 Lacts.	Milk (%)	Protein (kg)	Milkfat (%)	Days	6933	4.07	282	4.88	338	BW (\$):	310/99	BW (\$):	171/73	PW (\$):	99/97	6 Lacts.	Milk (%)	Protein (kg)	Milkfat (%)	Days	8591	4.13	355	3.82	328
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<p>MARCHEL FIRE MACCA-OC S2F</p> <p>Birth Ident: NQY-07-32 (108818)</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>239/99</td> <td>Lwt BV (kg):</td> <td>62/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>41/99</td> <td>Fertility BV (%):</td> <td>-2.1/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>24/99</td> <td>Func Surv BV (%):</td> <td>0.0/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>1047/99</td> <td>SCC BV:</td> <td>-0.14/99</td> </tr> </table> <p>MAH MORITZ UMA S0F</p> <p>Birth Ident: GTMT-06-4</p> <p>Breed: SF F10J4</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>170/58</td> <td>PW (\$):</td> <td>379/91</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> <td>12 yr 1 m</td> <td>7307</td> <td>3.92</td> <td>287</td> <td>4.06</td> <td>297</td> </tr> <tr> <td>11 yr 1 m</td> <td>6389</td> <td>4.02</td> <td>257</td> <td>4.72</td> <td>301</td> </tr> <tr> <td>10 yr 1 m</td> <td>5474</td> <td>3.86</td> <td>212</td> <td>4.86</td> <td>266</td> </tr> <tr> <td>9 yr 2 m</td> <td>5022</td> <td>4.06</td> <td>204</td> <td>4.84</td> <td>243</td> </tr> <tr> <td>8 yr 1 m</td> <td>5129</td> <td>3.99</td> <td>204</td> <td>4.40</td> <td>225</td> </tr> <tr> <td>Avg</td> <td>5587</td> <td>3.97</td> <td>222</td> <td>4.79</td> <td>268</td> </tr> </tbody> </table> <p>Plus 6 unprinted lactations</p>		BW (\$):	239/99	Lwt BV (kg):	62/99	Protein BV (kg):	41/99	Fertility BV (%):	-2.1/99	Fat BV (kg):	24/99	Func Surv BV (%):	0.0/99	Milk BV (ltr):	1047/99	SCC BV:	-0.14/99	BW (\$):	170/58	PW (\$):	379/91	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	12 yr 1 m	7307	3.92	287	4.06	297	11 yr 1 m	6389	4.02	257	4.72	301	10 yr 1 m	5474	3.86	212	4.86	266	9 yr 2 m	5022	4.06	204	4.84	243	8 yr 1 m	5129	3.99	204	4.40	225	Avg	5587	3.97	222	4.79	268	<p>TELESIS EUON FIRENZE</p> <p>Birth Ident: BTDD-02-141 (103505)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>56/99</td> </tr> </table> <p>MARCHEL SKEL JORJA-OC S1F</p> <p>Birth Ident: NQY-01-15</p> <p>Breed: SF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>101/80</td> <td>PW (\$):</td> <td>241/92</td> </tr> </table> <table border="1"> <thead> <tr> <th>11 Lacts.</th> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>6926</td> <td>3.68</td> <td>255</td> <td>4.27</td> <td>296</td> </tr> </tbody> </table> <p>MACFARLANES DAUNTLESS</p> <p>Birth Ident: CVHG-00-65 (101140)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>130/99</td> </tr> </table> <p>DAM:</p> <p>Birth Ident: GTMT-03-32</p> <p>Breed: JF J9F3</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>34/51</td> <td>PW (\$):</td> <td>-87/56</td> </tr> </table> <table border="1"> <thead> <tr> <th>3 Lacts.</th> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>3884</td> <td>4.00</td> <td>155</td> <td>5.04</td> <td>196</td> </tr> </tbody> </table>		BW (\$):	56/99	BW (\$):	101/80	PW (\$):	241/92	11 Lacts.	Milk (%)	Protein (kg)	Milkfat (%)	Days	6926	3.68	255	4.27	296	BW (\$):	130/99	BW (\$):	34/51	PW (\$):	-87/56	3 Lacts.	Milk (%)	Protein (kg)	Milkfat (%)	Days	3884	4.00	155	5.04	196																																																																																																																																																																																																																												
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 44371213

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED JERSEY SUPPLEMENTARY </p> <p>MAH LUNAR NANA S0J</p> <p>Birth Ident: HPLM-22-29 No. 486</p> <p>Breed: SJ J10F6 Sex: FEMALE</p> <p>Date of Birth: 9/08/2022 Classification: 2024 83 GP</p> <p>Genomic</p> <p>BW (\$): 311/64 PW (\$): 386/62</p> <p>Protein BV (kg): 27/63 Fertility BV (%): 5.3/46</p> <p>Fat BV (kg): 31/64 Func Surv BV (%): 3.1/39</p> <p>Milk BV (ltr): 796/66 Somatic Cell BV: -0.01/61</p> <p>Lwt BV (kg): 16/77</p> <p>Overall Opinion: 0.21/44 Dairy Conformation: 0.48/50</p> <p>Udder Overall: 0.43/55</p> <p>Avg SCC at latest Lactation : 38/3</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>2 yr 0 m</td> <td>3911</td> <td>3.66</td> <td>143</td> <td>4.48</td> <td>175</td> <td>186</td> </tr> <tr> <td colspan="7">Avg 3911 3.66 143 4.48 175 186 1 Lacts.</td> </tr> </tbody> </table> <p>Tidy heifer. In-calf to Achievement.</p> <p>Traits other than production (2024)</p> <p>AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC</p> <p>4 4 3 4 5 0 6 4 7 5 7 6 6 5 6 3 6 7</p> <p>Due to Calve : 26/08/2025 Bull : 321714</p> <p>Expected Calf ARKANS ACHIEVEMENT</p> <p>Genomic Indicator: BW(\$): 485/35 PW(\$): 438/13</p> <p>Bull Mating Date 321714 18/11/2024</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	2 yr 0 m	3911	3.66	143	4.48	175	186	Avg 3911 3.66 143 4.48 175 186 1 Lacts.							<p>SHELBY BC LUNAR ET S3J</p> <p>Birth Ident: MBWD-17-93 (318034)</p> <p>Breed: SJ J16 </p> <p>Genomic Indicator:</p> <p>BW (\$): 393/98</p> <p>Protein BV (kg): 20/99</p> <p>Fat BV (kg): 34/99</p> <p>Milk BV (ltr): 0/99</p> <p>Liveweight BV (kg): 4/97</p> <p>Fertility BV (%): 7.7/99</p> <p>Functional Survival BV (%): 2.9/87</p> <p>Somatic Cell BV: 0.14/99</p> <p>Fat %: 5.5</p> <p>Protein %: 4.2</p> <p>MAH POET NANCY-P S1F</p> <p>Birth Ident: HPLM-20-63</p> <p>Breed: SF F12J4 </p> <p>Genomic</p> <p>PW (\$): 207/89</p> <p>BW (\$): 179/58 Lwt BV (kg): 49/72</p> <p>Protein BV (kg): 30/57 Fertility BV (%): -0.3/43</p> <p>Fat BV (kg): 30/58 Func Surv BV (%): 1.3/30</p> <p>Milk BV (ltr): 1338/61 SCC BV: -0.30/55</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>3573</td> <td>3.49</td> <td>125</td> <td>3.66</td> <td>131</td> </tr> <tr> <td>3 yr 0 m</td> <td>6094</td> <td>3.55</td> <td>216</td> <td>4.02</td> <td>245</td> </tr> <tr> <td>2 yr 0 m</td> <td>7326</td> <td>3.36</td> <td>246</td> <td>3.69</td> <td>271</td> </tr> <tr> <td colspan="6">Avg 5664 3.46 196 3.80 215 218 3 Lacts.</td> </tr> </tbody> </table> <p>Traits other than production (2022)</p> <p>AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC</p> <p>0 0 0 0 7 7 7 3 5 6 7 6 5 5 8 3 6 6</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 1 m	3573	3.49	125	3.66	131	3 yr 0 m	6094	3.55	216	4.02	245	2 yr 0 m	7326	3.36	246	3.69	271	Avg 5664 3.46 196 3.80 215 218 3 Lacts.						<p>BELLS CM CONRAD S2J</p> <p>Birth Ident: XKG-11-56 (312057)</p> <p>Breed: SJ J15F1 </p> <p>Genomic Indicator:</p> <p>BW (\$): 365/99 Lwt BV (kg): -2/99</p> <p>Protein BV (kg): 15/99 Fertility BV (%): 12.7/99</p> <p>Fat BV (kg): 26/99 Func Surv BV (%): 1.8/99</p> <p>Milk BV (ltr): -20/99 SCC BV: 0.40/99</p> <p>SHELBY 13-3</p> <p>Birth Ident: MBWD-13-3</p> <p>Breed: PJ J16 </p> <p>Genomic Indicator</p> <p>BW (\$): 535/81 PW (\$): 517/93</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>10 yr 0 m</td> <td>4598</td> <td>4.55</td> <td>209</td> <td>6.20</td> <td>285</td> </tr> <tr> <td>9 yr 0 m</td> <td>3073</td> <td>4.63</td> <td>142</td> <td>6.84</td> <td>210</td> </tr> <tr> <td>7 yr 11 m</td> <td>4470</td> <td>4.65</td> <td>208</td> <td>6.56</td> <td>293</td> </tr> <tr> <td>6 yr 11 m</td> <td>3810</td> <td>4.63</td> <td>176</td> <td>6.75</td> <td>257</td> </tr> <tr> <td>5 yr 11 m</td> <td>4692</td> <td>4.78</td> <td>224</td> <td>6.83</td> <td>321</td> </tr> <tr> <td colspan="6">Avg 3810 4.65 177 6.62 252 236 9 Lacts.</td> </tr> </tbody> </table> <p>Plus 4 unprinted lactations</p> <p>GENOSOURCE AP POET PP-ET</p> <p>Oseas HB No: 003143159980/USA (119702)</p> <p>Breed: PF F16 </p> <p>Genomic Indicator:</p> <p>BW (\$): 205/85 Lwt BV (kg): 103/79</p> <p>Protein BV (kg): 48/90 Fertility BV (%): -5.4/75</p> <p>Fat BV (kg): 53/91 Func Surv BV (%): 0.1/51</p> <p>Milk BV (ltr): 2082/92 SCC BV: -0.48/88</p> <p>MAH SHADOW NANCY S0F</p> <p>Birth Ident: HPLM-14-83</p> <p>Breed: SF F8J8 </p> <p>Genomic Indicator:</p> <p>BW (\$): 121/59 PW (\$): 112/91</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>9 yr 11 m</td> <td>6056</td> <td>4.02</td> <td>243</td> <td>4.48</td> <td>271</td> </tr> <tr> <td>9 yr 0 m</td> <td>1560</td> <td>4.36</td> <td>68</td> <td>5.12</td> <td>80</td> </tr> <tr> <td>8 yr 0 m</td> <td>4919</td> <td>4.06</td> <td>200</td> <td>4.25</td> <td>209</td> </tr> <tr> <td>7 yr 0 m</td> <td>6195</td> <td>4.16</td> <td>257</td> <td>4.28</td> <td>265</td> </tr> <tr> <td>5 yr 11 m</td> <td>8173</td> <td>4.07</td> <td>333</td> <td>4.17</td> <td>341</td> </tr> <tr> <td colspan="6">Avg 6061 4.10 248 4.29 260 251 8 Lacts.</td> </tr> </tbody> </table> <p>Plus 4 unprinted lactations</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	10 yr 0 m	4598	4.55	209	6.20	285	9 yr 0 m	3073	4.63	142	6.84	210	7 yr 11 m	4470	4.65	208	6.56	293	6 yr 11 m	3810	4.63	176	6.75	257	5 yr 11 m	4692	4.78	224	6.83	321	Avg 3810 4.65 177 6.62 252 236 9 Lacts.						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Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>3446 4.37 150 6.25 215 206</p> <p>ENDCO THE ANSWER-PO-ET</p> <p>Oseas HB No: 000074599862/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 217/71</p> <p>PEAK MILLY PBALL 60166-ET</p> <p>Oseas HB No: 003131131457/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 150/54 PW (\$): 286/90</p> <p>8 Lacts. Protein Milkfat</p> <p>Milk (%) (kg) (%) (kg) Days</p> <p>4722 4.13 195 5.03 237 255</p>	
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Internal Animal Key = 4021888

Three Generation Pedigree



Moovin Aherd Ltd
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LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 Genomic Indicator: G3 BW (\$): 488/99 Protein BV (kg): 14/99 Fat BV (kg): 38/99 Milk BV (ltr): -122/99 Liveweight BV (kg): -47/99 Fertility BV (%): 4.2/99 Functional Survival BV (%): 3.8/99 Somatic Cell BV: -0.04/99 Fat %: 5.7 Protein %: 4.2</p>		<p>LYNBROOK TERRIFIC ET S3J Birth Ident: DOBT-08-38 (309084) Breed: SJ J16 Genomic Indicator: G3,G1 BW (\$): 411/99 Protein BV (kg): 13/99 Fat BV (kg): 19/99 Milk BV (ltr): -159/99 Lwt BV (kg): -42/99 Fertility BV (%): 6.0/99 Func Surv BV (%): 4.5/99 SCC BV: -0.05/99</p>		<p>FERNAIG ADMIRAL SJ3 Birth Ident: XKC-96-305 (664092) Breed: SJ J16 Genomic Indicator: BW (\$): 277/96 Lwt BV (kg): -42/99 Fertility BV (%): 6.0/99 Func Surv BV (%): 4.5/99 SCC BV: -0.05/99</p>	
<p>MAH GRAN NANCY-OC S1F Birth Ident: HPLM-17-53 Breed: SF F12J4 Genomic Indicator: G3 PW (\$): 403/96 BW (\$): 238/64 Protein BV (kg): 17/63 Fat BV (kg): 9/64 Milk BV (ltr): 206/66 Lwt BV (kg): 4.34/155 Fertility BV (%): 5.5/49 Func Surv BV (%): 2.4/42 SCC BV: -0.20/59</p>		<p>OKURA LIKA I-CHARMAINE ET Birth Ident: CFWR-05-114 Breed: PJ J16 Genomic Indicator: G3,G1 BW (\$): 236/79 Milk (ltr): 4333 Protein (kg): 4.14 Milkfat (kg): 1.19 Days: 179 LW: 265 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 6.00 201 266 5 Lacts.</p>		<p>LYNBROOK OM TRICK ET S3J Birth Ident: DOBT-05-10 Breed: SJ J16 EX2 Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84 3 Lacts. Protein Milkfat Milk (kg) (%) (kg) (%) (kg) Days 6440 3.93 253 4.69 302 265</p>	
<p>MAH SHADOW NANCY S0F Birth Ident: HPLM-14-83 Breed: SF F8J8 Genomic Indicator: G3 PW (\$): 80 GP BW (\$): 121/59 Milk (ltr): 6056 Protein (kg): 4.02 Milkfat (kg): 4.48 Days: 271 LW: 195 9 yr 11 m: 6056 4.02 243 4.48 271 195 1146 9 yr 0 m: 1560 4.36 68 5.12 80 75 358 8 yr 0 m: 4919 4.06 200 4.25 209 198 T 85 7 yr 0 m: 6195 4.16 257 4.28 265 250 197 5 yr 11 m: 8173 4.07 333 4.17 341 277 194 Avg: 6061 4.10 248 4.29 260 251 8 Lacts.</p>		<p>MOORBYS FM GRANITE S2F Birth Ident: GTPH-11-216 (112046) Breed: SF F15J1 Genomic Indicator: G3 PW (\$): 53/99 BW (\$): 280/99 Protein BV (kg): 36/99 Fat BV (kg): 24/99 Milk BV (ltr): 745/99 Lwt BV (kg): 53/99 Fertility BV (%): 2.5/99 Func Surv BV (%): 2.7/95 SCC BV: -0.05/99</p>		<p>MITCHELLS LIKABULL SJ3 Birth Ident: DTWX-98-26 (99416) Breed: SJ J16 Genomic Indicator: BW (\$): 157/99 Lwt BV (kg): -42/99 Fertility BV (%): 6.0/99 Func Surv BV (%): 4.5/99 SCC BV: -0.05/99</p>	
<p>Traits other than production (2021) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 5 5 7 4 4 7 8 5 6 5 7 3 5 6</p> <p>Due to Calve: 14/08/2025 Bull: 324723 Expected Calf: LYNBROOK BRAVEHEART-P Genomic Indicator: BW(\$): 407/26 PW(\$): 360/9 Bull Mating Date: 7/11/2024</p>		<p>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 5 4 5 6 6 6 6 5 7 5 6 5</p>		<p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 Genomic Indicator: BW (\$): 297/99 Lwt BV (kg): 53/99 Fertility BV (%): 2.5/99 Func Surv BV (%): 2.7/95 SCC BV: -0.05/99</p>	
<p>Same maternal line as Lot 209. In-calf to polled bull Braveheart.</p>		<p>MAH SHADOW NANCY S0F Birth Ident: HPLM-14-83 Breed: SF F8J8 Genomic Indicator: G3 PW (\$): 84 GP BW (\$): 121/59 Milk (ltr): 6056 Protein (kg): 4.02 Milkfat (kg): 4.48 Days: 271 LW: 195 9 yr 11 m: 6056 4.02 243 4.48 271 195 1146 9 yr 0 m: 1560 4.36 68 5.12 80 75 358 8 yr 0 m: 4919 4.06 200 4.25 209 198 T 85 7 yr 0 m: 6195 4.16 257 4.28 265 250 197 5 yr 11 m: 8173 4.07 333 4.17 341 277 194 Avg: 6061 4.10 248 4.29 260 251 8 Lacts.</p>		<p>ROS MHOR TEF SHADOW S1F Birth Ident: BVBC-07-52 (108590) Breed: SF F16 Genomic Indicator: BW (\$): 98/99 Lwt BV (kg): 53/99 Fertility BV (%): 2.5/99 Func Surv BV (%): 2.7/95 SCC BV: -0.05/99</p>	

LOT
211

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 40258749

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>MAH FLOYD THIRTY Birth Ident: HPLM-19-62 Breed: JF J9F7 Sex: FEMALE Date of Birth: 7/08/2019 Classification: 2021 83 GP Genomic: G3 SVDV</p> <table border="1"> <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> <tr><td>5 yr 0 m</td><td>5340</td><td>3.82</td><td>204</td><td>4.50</td><td>241</td><td>172</td><td>780</td><td>322/62</td></tr> <tr><td>4 yr 1 m</td><td>6526</td><td>4.18</td><td>272</td><td>4.80</td><td>313</td><td>252</td><td>358</td><td>289/56</td></tr> <tr><td>3 yr 0 m</td><td>5654</td><td>3.95</td><td>224</td><td>4.55</td><td>257</td><td>198</td><td>T</td><td>395</td><td>214/56</td></tr> <tr><td>1 yr 11 m</td><td>5794</td><td>4.23</td><td>245</td><td>4.75</td><td>275</td><td>291</td><td>421</td><td>175/52</td></tr> <tr><td colspan="8">Avg</td><td>5829</td><td>4.05</td><td>236</td><td>4.66</td><td>271</td><td>228</td><td>4 Lacts.</td></tr> </table> <p>Overall Opinion: 0.12/36 Dairy Conformation: 0.76/45 Udder Overall: 0.33/53 Avg SCC at latest Lactation: 19/3</p> <p>Another strong Floyd, from a great family, early in the shed, tidy.</p> <p>Traits other than production (2021) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 7 7 7 4 6 6 6 5 6 5 7 3 6 7</p> <p>Due to Calve: 15/09/2025 Bull: 821456 Expected Calf: SGL DAIRYG Genomic Indicator: BW(\$): 203/25 PW(\$): 224/9 Mating Date: 20/12/2024 & 821456 6/01/2025 Information on this report is as recorded on the LIC database as at the date of print, and LIC does not warrant the accuracy of the information provided</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	5 yr 0 m	5340	3.82	204	4.50	241	172	780	322/62	4 yr 1 m	6526	4.18	272	4.80	313	252	358	289/56	3 yr 0 m	5654	3.95	224	4.55	257	198	T	395	214/56	1 yr 11 m	5794	4.23	245	4.75	275	291	421	175/52	Avg								5829	4.05	236	4.66	271	228	4 Lacts.	<p>BELLS OI FLOYD S3J Birth Ident: XKG-13-88 (314004) Breed: SJ J15F1 Genomic Indicator: G3 SVDV</p> <table border="1"> <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> <tr><td>5 yr 0 m</td><td>3544</td><td>4.20</td><td>149</td><td>4.59</td><td>163</td><td>122</td><td>263</td></tr> <tr><td>4 yr 1 m</td><td>6338</td><td>4.08</td><td>259</td><td>4.38</td><td>278</td><td>227</td><td>T</td><td>292</td></tr> <tr><td>2 yr 11 m</td><td>4814</td><td>4.26</td><td>205</td><td>5.30</td><td>255</td><td>283</td><td>196</td></tr> <tr><td colspan="8">Avg</td><td>4898</td><td>4.17</td><td>204</td><td>4.73</td><td>232</td><td>211</td><td>3 Lacts.</td></tr> </table> <p>MAH BEAMER THIRTY S1F Birth Ident: HPLM-16-75 Breed: SF F13J3 Genomic: G3 SVDV</p> <table border="1"> <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> <tr><td>5 yr 0 m</td><td>3544</td><td>4.20</td><td>149</td><td>4.59</td><td>163</td><td>122</td><td>263</td></tr> <tr><td>4 yr 1 m</td><td>6338</td><td>4.08</td><td>259</td><td>4.38</td><td>278</td><td>227</td><td>T</td><td>292</td></tr> <tr><td>2 yr 11 m</td><td>4814</td><td>4.26</td><td>205</td><td>5.30</td><td>255</td><td>283</td><td>196</td></tr> <tr><td colspan="8">Avg</td><td>4898</td><td>4.17</td><td>204</td><td>4.73</td><td>232</td><td>211</td><td>3 Lacts.</td></tr> </table> <p>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 7 7 8 5 7 7 6 7 7 5 6 4 6 8</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	5 yr 0 m	3544	4.20	149	4.59	163	122	263	4 yr 1 m	6338	4.08	259	4.38	278	227	T	292	2 yr 11 m	4814	4.26	205	5.30	255	283	196	Avg								4898	4.17	204	4.73	232	211	3 Lacts.	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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	8 yr 0 m	6303	3.74	236	3.95	249	201	77	7 yr 0 m	7667	3.85	295	4.18	321	263	102	6 yr 0 m	7777	3.88	302	3.94	307	259	132	5 yr 0 m	6645	3.84	255	4.01	266	253	157	4 yr 1 m	3188	3.70	118	4.42	141	170	135	Avg								6385	3.79	242	4.01	256	241	7 Lacts.	<p>LYNBROOK TERRIFIC ET S3J Birth Ident: DGBT-08-38 (309084) Breed: SJ J16 Genomic Indicator: G3 SVDV</p> <table border="1"> <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> <tr><td>5 Lacts.</td><td>4015</td><td>4.05</td><td>162</td><td>6.00</td><td>241</td><td>266</td></tr> </table> <p>OKURA LIKA I-CHARMAINE ET Birth Ident: CFWR-05-114 Breed: PJ J16 EX4 Genomic Indicator: G3 SVDV</p> <table border="1"> <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> <tr><td>5 Lacts.</td><td>236</td><td>79</td><td>236</td><td>79</td><td>236</td><td>79</td><td>236</td><td>79</td></tr> </table> <p>SHALENDY IDEAL ASCENT S3J Birth Ident: BLB-07-163 (308031) Breed: SJ J16 Genomic Indicator: G3 SVDV</p> <table border="1"> <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> <tr><td>7 Lacts.</td><td>5378</td><td>4.00</td><td>215</td><td>5.49</td><td>295</td><td>224</td></tr> </table> <p>BELLS PARIS S1J Birth Ident: XKG-04-44 Breed: SJ J12F4 Genomic Indicator: G3 SVDV</p> <table border="1"> <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> <tr><td>7 Lacts.</td><td>332</td><td>75</td><td>332</td><td>75</td><td>332</td><td>75</td><td>332</td><td>75</td></tr> </table> <p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 Genomic Indicator: G3 SVDV</p> <table border="1"> <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> <tr><td>8 Lacts.</td><td>397</td><td>230</td><td>397</td><td>230</td><td>397</td><td>230</td><td>397</td><td>230</td></tr> </table> <p>SRB KEREDENE SKELTON BUST Birth Ident: KCJ-00-41 Breed: SF F12J4 EXC Genomic Indicator: G3 SVDV</p> <table border="1"> <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> <tr><td>9 Lacts.</td><td>193</td><td>89</td><td>193</td><td>89</td><td>193</td><td>89</td><td>193</td><td>89</td></tr> </table> <p>ARKAN VA DYNASTY S2F Birth Ident: MHT-08-100 (109019) Breed: SF F16 Genomic Indicator: G3 SVDV</p> <table border="1"> <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> <tr><td>9 Lacts.</td><td>5202</td><td>3.93</td><td>204</td><td>4.66</td><td>242</td><td>269</td></tr> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	5 Lacts.	4015	4.05	162	6.00	241	266	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	5 Lacts.	236	79	236	79	236	79	236	79	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	7 Lacts.	5378	4.00	215	5.49	295	224	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	7 Lacts.	332	75	332	75	332	75	332	75	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	8 Lacts.	397	230	397	230	397	230	397	230	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	9 Lacts.	193	89	193	89	193	89	193	89	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	9 Lacts.	5202	3.93	204	4.66	242	269
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7 yr 1 m	4543	3.77	171	5.55	252	197	242																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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8 yr 0 m	6303	3.74	236	3.95	249	201	77																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
7 yr 0 m	7667	3.85	295	4.18	321	263	102																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
6 yr 0 m	7777	3.88	302	3.94	307	259	132																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
5 yr 0 m	6645	3.84	255	4.01	266	253	157																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
4 yr 1 m	3188	3.70	118	4.42	141	170	135																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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5 Lacts.	4015	4.05	162	6.00	241	266																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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9 Lacts.	193	89	193	89	193	89	193	89																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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9 Lacts.	5202	3.93	204	4.66	242	269																																																																																																																																																																																																																																																																																																																																																																																																																																																																				

LOT
212

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 4470867

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>WAIMATA SB RANSOM-ET S2F Birth Ident: FPKD-17-69 (118001) Breed: SF F16 G3 S/D ✓ Genomic Indicator: 56/99 BW (\$): 536/98 Protein BV (kg): 60/99 Fat BV (kg): 56/99 Milk BV (ltr): 1455/99 Liveweight BV (kg): 61/98 Fertility BV (%): 1.0/99 Functional Survival BV (%): 4.4/95 Somatic Cell BV: -0.47/99 Fat %: 4.5 Protein %: 3.9</p>		<p>SPRING TRALEE BASS-ET S2F Birth Ident: MWQK-15-306 (116122) Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: 15/99 BW (\$): 322/99 Lwt BV (kg): 15/99 Protein BV (kg): 32/99 Fertility BV (%): 6.2/99 Fat BV (kg): 23/99 Func Surv BV (%): 3.7/94 Milk BV (ltr): 810/99 SCC BV: -0.12/99</p>		<p>MOURNE GROVE HOTHOUSE S2F Birth Ident: HCGP-09-90 (110080) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 283/99</p>	
<p>MAH FLOYD THIRTY Birth Ident: HPLM-19-62 Breed: JF J9F7 G3 S/D ✓ Genomic Indicator: 498/94 PW (\$): 347/72 BW (\$): 441/59 Lwt BV (kg): 34/72 Protein BV (kg): 39/58 Fertility BV (%): 3.4/44 Fat BV (kg): 45/59 Func Surv BV (%): 2.7/39 Milk BV (ltr): 915/61 SCC BV: -0.16/54</p>		<p>WAIMATA ILLUST ROSANNA S1F Birth Ident: FPKD-13-14 Breed: SF F16 G3 S/D ✓ Genomic Indicator: 3 Lacts. BW (\$): 435/76 PW (\$): 664/88 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 7 yr 0 m 1220 3.30 40 5.24 64 40 235 5 yr 1 m 6210 3.69 229 4.75 295 230 T 389 4 yr 0 m 6890 3.55 244 4.40 303 240 443 2 yr 1 m 3590 3.65 131 4.67 168 170 477 Avg 5563 3.62 201 4.59 255 213 3 Lacts.</p>		<p>ARKAN MINTS BANGLE-ET S2F Birth Ident: MHT-10-19 Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 370/90 PW (\$): 533/75 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5968 3.79 226 4.60 275 235</p>	
<p>MAH BEAMER THIRTY S1F Birth Ident: HPLM-16-75 Breed: SF F13J3 G3 S/D ✓ Genomic Indicator: 4 Lacts. BW (\$): 300/54 PW (\$): 321/84 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 5 yr 0 m 3544 4.20 149 4.59 163 122 263 4 yr 1 m 6338 4.08 259 4.38 278 227 T 292 2 yr 11 m 4814 4.26 205 5.30 255 283 196 Avg 4898 4.17 204 4.73 232 211 3 Lacts.</p>		<p>BELLS OI FLOYD S3J Birth Ident: XKG-13-88 (314004) Breed: SJ J15F1 G3 S/D ✓ Genomic Indicator: 4/99 BW (\$): 487/99 Lwt BV (kg): 4/99 Protein BV (kg): 24/99 Fertility BV (%): 7.8/99 Fat BV (kg): 41/99 Func Surv BV (%): 3.2/98 Milk BV (ltr): 200/99 SCC BV: -0.22/99</p>		<p>FARSIDE M ILLUSTRIOUS S3F Birth Ident: GYPH-10-47 (111012) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 376/99</p>	
<p>DAUGHTER OF LOT 211 Should mature into a good cow. Contract interest from CRV.</p>		<p>OKURA LT INTEGRITY Birth Ident: CFWR-10-114 (311013) Breed: PJ J16 S/D ✓ Genomic Indicator: BW (\$): 488/99</p>		<p>BELLS FIONA S2J Birth Ident: XKG-10-31 Breed: SJ J14F2 GP3 S/D ✓ Genomic Indicator: BW (\$): 347/76 PW (\$): 690/92 9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5354 4.18 224 5.49 294 231</p>	
<p>TRAITS OTHER THAN PRODUCTION (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 4 5 4 5 5 0 6 6 6 6 4 5 5 4 5 3 4 5</p>		<p>TRAITS OTHER THAN PRODUCTION (2021) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 7 7 7 4 6 6 6 6 5 6 5 7 3 6 7</p>		<p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 381/99</p>	
<p>Due to Calve : 25/08/2025 Bull: 124070 Expected Calf MAH ALASKA YOSEMITE-ET S1F Genomic Indicator: BW(\$): 520/29 PW(\$): 433/10 Bull Mating Date 124070 22/11/2024</p>		<p>MAH DYNASTY THIRTY S0F Birth Ident: LWVN-11-21 Breed: SF F12J4 86 VG S/D ✓ Genomic Indicator: BW (\$): 170/53 PW (\$): 282/90 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 6385 3.79 242 4.01 256 241</p>		<p>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>	

LOT
213

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 41361460

Three Generation Pedigree

Moovin Aherd Ltd New Zealand
 AE⁺ Herd Averages as at 22/02/2025 Ancestry: 100% BW: 322/62 PW: 349/79
 PTPT / HERDCODE: HPLM 6 / 40653
 LOCATION: S176-095-200 / 8
 DATE: 25/02/2025
 MINDA

Breeder: Moovin Aherd Ltd

REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S⁺G3 S⁺D⁺
MAH EXCELLENT SWAN-ET S2F
 Birth Ident: HPLM-20-8 No. 46
 Breed: SF F16 Sex: FEMALE
 Date of Birth: 6/07/2020 Classification: 2023 82 GP
 Genomic
 BW (\$): 459/68 PW (\$): 629/91
 Protein BV (kg): 41/68 Fertility BV (%): 5.7/42
 Fat BV (kg): 60/69 Func Surv BV (%): 3.7/36
 Milk BV (ltr): 927/71 Somatic Cell BV: 0.14/66
 Lwt BV (kg): 69/79
 Overall Opinion: 0.55/46 Dairy Conformation: 0.08/55
 Udder Overall: 0.38/59
 Avg SCC at latest Lactation: 44/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
4 yr 1 m	5580	4.02	2.24	3.98	222	193
3 yr 1 m	7583	4.06	3.08	4.58	347	263
2 yr 1 m	6775	3.95	2.68	4.78	324	258
Avg	6646	4.01	2.66	4.48	298	238

From Starstrucks family. Solid cow. Rare contract to Firecracker, but was also with bull on mating date. LIC interest for next season.

Traits other than production (2023)
 AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC
 0 0 0 0 7 0 7 4 6 7 6 7 6 5 8 5 6 6

Due to Calve: 02/09/2025 Bull: 124078
 Expected Calf: MARQUEE LG FIRECRACKER-ET
 Genomic Indicator: BW(\$): 478/29 PW(\$): 400/11
 Bull Mating Date: 124078 26/11/2024

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

FANANA BM EXCELLENT S2F
 Birth Ident: LKHD-18-60 (119012)
 Breed: SF F16 S⁺G3 S⁺D⁺
 Genomic Indicator:
 BW (\$): 295/92
 Protein BV (kg): 17/93
 Fat BV (kg): 33/93
 Milk BV (ltr): 358/94
 Liveweight BV (kg): 24/94
 Fertility BV (%): 2.5/80
 Functional Survival BV (%): 6.2/59
 Somatic Cell BV: -0.07/92
 Fat %: 5.1
 Protein %: 3.9

MAH TD SNOW NIGHT-ET S1F
 Birth Ident: HPLM-18-25
 Breed: SF F15J1 S⁺G3
 Genomic Indicator:
 PW (\$): 552/95
 BW (\$): 425/74 Lwt BV (kg): 88/83
 Protein BV (kg): 49/75 Fertility BV (%): 1.3/51
 Fat BV (kg): 66/75 Func Surv BV (%): 2.2/44
 Milk BV (ltr): 1041/77 SCC BV: 0.31/73

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
6 yr 1 m	4778	3.80	1.81	4.44	212
5 yr 1 m	6377	4.30	2.74	4.87	310
4 yr 0 m	7847	4.24	3.33	4.76	374
3 yr 1 m	5577	4.38	2.44	5.08	283
2 yr 0 m	6431	4.05	2.60	4.73	304
Avg	6202	4.17	2.59	4.78	297

Traits other than production (2023)
 AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC
 0 0 0 0 8 0 7 4 6 7 7 6 5 5 7 5 6 8

BOTHWELL WT MAXIMA S2F
 Birth Ident: KLV-12-120 (113120)
 Breed: SF F15J1 S⁺G3 S⁺D⁺
 Genomic Indicator:
 BW (\$): 330/99 Lwt BV (kg): 15/99
 Protein BV (kg): 25/99 Fertility BV (%): 1.7/99
 Fat BV (kg): 34/99 Func Surv BV (%): 3.8/99
 Milk BV (ltr): 561/99 SCC BV: -0.13/99

DAM:
 Birth Ident: LKHD-14-20
 Breed: F F16 S⁺G3 S⁺
 Genomic Indicator:
 BW (\$): 327/69 PW (\$): 551/90

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 0 m	5510	3.38	1.86	5.44	300
5 yr 0 m	5713	3.59	2.05	5.74	328
4 yr 0 m	5319	3.78	2.01	5.46	290
3 yr 0 m	5394	3.93	2.12	5.93	279
2 yr 0 m	3555	3.82	1.36	5.35	190
Avg	5098	3.69	1.88	5.60	286

TENNANT DARKSTAR-OC S1F
 Birth Ident: BYPB-12-142 (113087)
 Breed: SF F14J2 S⁺G3 S⁺D⁺
 Genomic Indicator:
 BW (\$): 359/94 Lwt BV (kg): 47/96
 Protein BV (kg): 35/95 Fertility BV (%): 5.0/87
 Fat BV (kg): 46/95 Func Surv BV (%): 4.1/72
 Milk BV (ltr): 929/95 SCC BV: -0.03/94

MAH SB SNOW WHITE-ET S2F
 Birth Ident: HPLM-16-3
 Breed: SF F15J1 S⁺G3 S⁺D⁺
 Genomic Indicator:
 BW (\$): 394/76 PW (\$): 659/95

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 1 m	2288	3.68	1.84	4.60	105
7 yr 1 m	7457	4.13	3.08	4.47	334
6 yr 1 m	7973	4.15	3.31	4.49	358
5 yr 1 m	5948	4.29	2.55	5.05	300
3 yr 1 m	6439	3.91	2.52	4.71	303
Avg	6855	4.09	2.80	4.67	320

Plus 1 unprinted lactation

WAIUA MAX TOMMO S3F
 Birth Ident: BJHB-10-21 (111044)
 Breed: SF F16 S⁺D⁺
 Genomic Indicator: BW (\$): 70/98

DAM:
 Birth Ident: KLV-08-26
 Breed: F F14J2 S⁺
 Genomic Indicator:
 BW (\$): 304/71 PW (\$): 636/90

6 Lacts. Protein Milkfat
 Milk (%) (kg) (%) (kg) Days
 5634 3.66 213 4.78 279 252

SPRING TRALEE BOSS-ET S3F
 Birth Ident: PBV-12-20 (113014)
 Breed: SF F15J1 S⁺D⁺
 Genomic Indicator: BW (\$): 191/98

DAM:
 Birth Ident: LKHD-10-16
 Breed: F F16
 Genomic Indicator:
 BW (\$): 230/57 PW (\$): 340/90

9 Lacts. Protein Milkfat
 Milk (%) (kg) (%) (kg) Days
 4791 3.80 162 5.57 267 233

SAVANNAHS HF HAMMER S1F
 Birth Ident: BNQF-09-28 (110049)
 Breed: SF F15J1 S⁺D⁺
 Genomic Indicator: BW (\$): 303/99

DAM:
 Birth Ident: BYPB-09-108
 Breed: FJ F12J4 S⁺D⁺
 Genomic Indicator:
 BW (\$): 351/71 PW (\$): 591/91

8 Lacts. Protein Milkfat
 Milk (%) (kg) (%) (kg) Days
 5623 3.59 202 4.77 268 214

SAN RAY FM BEAMER-ET S2F
 Birth Ident: MHT-10-20 (111037)
 Breed: SF F14J2 S⁺D⁺
 Genomic Indicator: BW (\$): 381/99

MAH HDF STARSTRUCK-ET S3F
 Birth Ident: HPLM-14-25
 Breed: SF F16 85 VG S⁺D⁺
 Genomic Indicator:
 BW (\$): 338/76 PW (\$): 640/92

7 Lacts. Protein Milkfat
 Milk (%) (kg) (%) (kg) Days
 7112 4.00 284 4.30 306 242

LOT
214

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Internal Animal Key = 45934066

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 26/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH SHEFFIELD SEPHORA S2F</p> <p>Birth Ident: HPLM-23-88</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 26/08/2023 Classification:</p> <p>Genomic</p> <p>BW (\$): 433/49 PW (\$): 429/20</p> <p>Protein BV (kg): 51/51 Fertility BV (%): -2.7/31</p> <p>Fat BV (kg): 55/51 Func Surv BV (%): 4.2/27</p> <p>Milk BV (ltr): 1154/51 Somatic Cell BV: -0.05/49</p> <p>Lwt BV (kg): 63/51</p> <p>Overall Opinion: 0.61/34 Dairy Conformation: 0.13/38</p> <p>Udder Overall: 0.78/41</p> <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></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								<p>HAGLEA LUCID SHEFFIELD-ET S2F</p> <p>Birth Ident: FPBR-21-203 (122083)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 423/61</p> <p>Protein BV (kg): 62/64</p> <p>Fat BV (kg): 51/64</p> <p>Milk BV (ltr): 1553/63</p> <p>Liveweight BV (kg): 75/58</p> <p>Fertility BV (%): -4.2/47</p> <p>Functional Survival BV (%): 3.4/36</p> <p>Somatic Cell BV: 0.01/61</p> <p>Fat %: 4.4</p> <p>Protein %: 3.9</p>		<p>WOODCOTE VHR LUCID-ET S1F</p> <p>Birth Ident: DVFT-19-79 (120045)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 462/97 Lwt BV (kg): 61/95</p> <p>Protein BV (kg): 61/99 Fertility BV (%): -4.9/98</p> <p>Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56</p> <p>Milk BV (ltr): 1604/99 SCC BV: 0.18/99</p>		<p>VAN HEUVENS VA REMEDY S1F</p> <p>Birth Ident: BCWM-08-6 (109142)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 321/99</p> <p>WOODCOTE FU LAURA-ET S3F</p> <p>Birth Ident: DVFT-17-47</p> <p>Breed: SF F16 85 VG S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 480/74 PW (\$): 739/89</p> <p>4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 9172 3.89 356 4.50 413 300</p>																																																			
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<p>MAH EXCELL SWAN-ET S2F</p> <p>Birth Ident: HPLM-20-8</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic</p> <p>BW (\$): 459/68 Lwt BV (kg): 69/79</p> <p>Protein BV (kg): 41/68 Fertility BV (%): 5.7/42</p> <p>Fat BV (kg): 60/69 Func Surv BV (%): 3.7/36</p> <p>Milk BV (ltr): 927/71 SCC BV: 0.14/66</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>5580</td> <td>4.02</td> <td>224</td> <td>3.98</td> <td>222</td> </tr> <tr> <td>3 yr 1 m</td> <td>7583</td> <td>4.06</td> <td>308</td> <td>4.58</td> <td>347</td> </tr> <tr> <td>2 yr 1 m</td> <td>6775</td> <td>3.95</td> <td>268</td> <td>4.78</td> <td>324</td> </tr> <tr> <td>Avg</td> <td>6646</td> <td>4.01</td> <td>266</td> <td>4.48</td> <td>298</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 1 m	5580	4.02	224	3.98	222	3 yr 1 m	7583	4.06	308	4.58	347	2 yr 1 m	6775	3.95	268	4.78	324	Avg	6646	4.01	266	4.48	298	<p>TRONNOCO B SULANA-ET</p> <p>Birth Ident: DPMM-13-72</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator</p> <p>BW (\$): 374/75 PW (\$): 593/88</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 1 m</td> <td>8797</td> <td>3.76</td> <td>331</td> <td>4.54</td> <td>400</td> </tr> <tr> <td>6 yr 3 m</td> <td>6960</td> <td>3.75</td> <td>261</td> <td>4.71</td> <td>328</td> </tr> <tr> <td>3 yr 8 m</td> <td>7238</td> <td>3.97</td> <td>288</td> <td>4.86</td> <td>352</td> </tr> <tr> <td>2 yr 8 m</td> <td>6669</td> <td>3.72</td> <td>248</td> <td>4.88</td> <td>325</td> </tr> <tr> <td>Avg</td> <td>7416</td> <td>3.80</td> <td>282</td> <td>4.73</td> <td>351</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	8 yr 1 m	8797	3.76	331	4.54	400	6 yr 3 m	6960	3.75	261	4.71	328	3 yr 8 m	7238	3.97	288	4.86	352	2 yr 8 m	6669	3.72	248	4.88	325	Avg	7416	3.80	282	4.73	351	<p>GREENWELL TF BLITZ-ET S3F</p> <p>Birth Ident: JVLH-07-184 (108237)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 178/99</p> <p>TRONNOCO MINT SUNITA</p> <p>Birth Ident: DPMM-10-12</p> <p>Breed: PF F16 85 VG S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 356/86 PW (\$): 634/97</p> <p>8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 10717 3.77 404 4.13 442 301</p>	
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<p>MAH TD SNOW NIGHT-ET S1F</p> <p>Birth Ident: HPLM-18-25</p> <p>Breed: SF F15J1 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 425/74 PW (\$): 552/95</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>6 yr 1 m</td> <td>4778</td> <td>3.80</td> <td>181</td> <td>4.44</td> <td>212</td> </tr> <tr> <td>5 yr 1 m</td> <td>6377</td> <td>4.30</td> <td>274</td> <td>4.87</td> <td>310</td> </tr> <tr> <td>4 yr 0 m</td> <td>7847</td> <td>4.24</td> <td>333</td> <td>4.76</td> <td>374</td> </tr> <tr> <td>3 yr 1 m</td> <td>5577</td> <td>4.38</td> <td>244</td> <td>5.08</td> <td>283</td> </tr> <tr> <td>2 yr 0 m</td> <td>6431</td> <td>4.05</td> <td>260</td> <td>4.73</td> <td>304</td> </tr> <tr> <td>Avg</td> <td>6202</td> <td>4.17</td> <td>259</td> <td>4.78</td> <td>297</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 1 m	4778	3.80	181	4.44	212	5 yr 1 m	6377	4.30	274	4.87	310	4 yr 0 m	7847	4.24	333	4.76	374	3 yr 1 m	5577	4.38	244	5.08	283	2 yr 0 m	6431	4.05	260	4.73	304	Avg	6202	4.17	259	4.78	297	<p>FANANA BM EXCELLENT S2F</p> <p>Birth Ident: LKHD-18-60 (119012)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 295/92 Lwt BV (kg): 24/94</p> <p>Protein BV (kg): 17/93 Fertility BV (%): 2.5/80</p> <p>Fat BV (kg): 33/93 Func Surv BV (%): 6.2/59</p> <p>Milk BV (ltr): 358/94 SCC BV: -0.07/92</p>		<p>BOTHWELL WT MAXIMA S2F</p> <p>Birth Ident: LKLD-14-20</p> <p>Breed: F F16 S✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 327/69 PW (\$): 551/90</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5098 3.69 188 5.60 286 235</p>																									
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<p>Traits other than production (2023)</p> <p>AM ST MS OO S W C RA R L U S FU RU FT RT TL UD OC 0 0 0 0 7 0 7 4 4 6 7 6 7 6 5 8 5 6 6</p>		<p>MAH SB SNOW WHITE-ET S2F</p> <p>Birth Ident: HPLM-16-3</p> <p>Breed: SF F15J1 86 VG S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 394/76 PW (\$): 659/95</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6855 4.09 280 4.67 320 238</p>																																																																					

LOT
215

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 46785159

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH MARLIN STELLAR-ET S1F</p> <p>Birth Ident: HPLM-24-15</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 3/08/2024 Classification:</p> <p>Genomic </p> <table border="1"> <tr><td>BW (\$):</td><td>505/47</td><td>PW (\$):</td><td>494/19</td></tr> <tr><td>Protein BV (kg):</td><td>41/48</td><td>Fertility BV (%):</td><td>2.9/32</td></tr> <tr><td>Fat BV (kg):</td><td>65/48</td><td>Func Surv BV (%):</td><td>3.0/30</td></tr> <tr><td>Milk BV (ltr):</td><td>813/49</td><td>Somatic Cell BV:</td><td>-0.56/47</td></tr> <tr><td>Lwt BV (kg):</td><td>59/50</td><td></td><td></td></tr> <tr><td>Overall Opinion:</td><td>0.52/34</td><td>Dairy Conformation:</td><td>0.19/38</td></tr> <tr><td>Udder Overall:</td><td>0.63/41</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></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>	BW (\$):	505/47	PW (\$):	494/19	Protein BV (kg):	41/48	Fertility BV (%):	2.9/32	Fat BV (kg):	65/48	Func Surv BV (%):	3.0/30	Milk BV (ltr):	813/49	Somatic Cell BV:	-0.56/47	Lwt BV (kg):	59/50			Overall Opinion:	0.52/34	Dairy Conformation:	0.19/38	Udder Overall:	0.63/41			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								<p>DICKSONS RS MARLIN-ET S1F</p> <p>Birth Ident: HNB-21-39 (122009)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>450/57</td></tr> <tr><td>Protein BV (kg):</td><td>34/59</td></tr> <tr><td>Fat BV (kg):</td><td>45/59</td></tr> <tr><td>Milk BV (ltr):</td><td>556/60</td></tr> <tr><td>Liveweight BV (kg):</td><td>20/55</td></tr> <tr><td>Fertility BV (%):</td><td>5.6/46</td></tr> <tr><td>Functional Survival BV (%):</td><td>2.7/41</td></tr> <tr><td>Somatic Cell BV:</td><td>-0.37/59</td></tr> <tr><td>Fat %:</td><td>5.1</td></tr> <tr><td>Protein %:</td><td>4</td></tr> </table>	BW (\$):	450/57	Protein BV (kg):	34/59	Fat BV (kg):	45/59	Milk BV (ltr):	556/60	Liveweight BV (kg):	20/55	Fertility BV (%):	5.6/46	Functional Survival BV (%):	2.7/41	Somatic Cell BV:	-0.37/59	Fat %:	5.1	Protein %:	4	<p>RIVERBANK BBL STATION S1F</p> <p>Birth Ident: PJTR-18-65 (119048)</p> <p>Breed: SF F15J1 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>427/98</td><td>Lwt BV (kg):</td><td>17/97</td></tr> <tr><td>Protein BV (kg):</td><td>44/99</td><td>Fertility BV (%):</td><td>-0.4/99</td></tr> <tr><td>Fat BV (kg):</td><td>47/99</td><td>Func Surv BV (%):</td><td>2.7/82</td></tr> <tr><td>Milk BV (ltr):</td><td>1053/99</td><td>SCC BV:</td><td>0.08/99</td></tr> </table> <p>DICKSONS MG MARNI-ET S2F</p> <p>Birth Ident: HNB-19-7</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator</p> <table border="1"> <tr><td>BW (\$):</td><td>526/66</td><td>PW (\$):</td><td>673/84</td></tr> <tr><td>Age</td><td>Milk (ltr)</td><td>Protein (%)</td><td>Milkfat (%)</td><td>Days</td><td>LW</td></tr> <tr><td>5 yr 1 m</td><td>3744</td><td>3.94</td><td>148</td><td>4.30</td><td>161</td><td>138</td></tr> <tr><td>4 yr 0 m</td><td>3877</td><td>4.15</td><td>161</td><td>4.71</td><td>183</td><td>144</td></tr> <tr><td>2 yr 1 m</td><td>5525</td><td>4.27</td><td>236</td><td>5.07</td><td>280</td><td>281</td></tr> <tr><td>Avg</td><td>4382</td><td>4.14</td><td>181</td><td>4.74</td><td>208</td><td>188</td></tr> </table>	BW (\$):	427/98	Lwt BV (kg):	17/97	Protein BV (kg):	44/99	Fertility BV (%):	-0.4/99	Fat BV (kg):	47/99	Func Surv BV (%):	2.7/82	Milk BV (ltr):	1053/99	SCC BV:	0.08/99	BW (\$):	526/66	PW (\$):	673/84	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 1 m	3744	3.94	148	4.30	161	138	4 yr 0 m	3877	4.15	161	4.71	183	144	2 yr 1 m	5525	4.27	236	5.07	280	281	Avg	4382	4.14	181	4.74	208	188	<p>BUSY BROOK HF LYNX-ET S1F</p> <p>Birth Ident: GMBR-15-45 (117083)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 400/94</p> <p>DAM:</p> <p>Birth Ident: CBVX-14-2</p> <p>Breed: F F14J2 S✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>264/70</td><td>PW (\$):</td><td>505/91</td></tr> <tr><td>8 Lacts. Milk (%)</td><td>4.04</td><td>243</td><td>4.85</td><td>292</td><td>261</td></tr> </table> <p>MAIRE FI GOLDDIGGER</p> <p>Birth Ident: DDYX-13-397 (114057)</p> <p>Breed: PF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 275/99</p> <p>DICKSONS HD MILLY-ET S1F</p> <p>Birth Ident: HNB-17-69</p> <p>Breed: SF F16 84 GP S✓ D✓</p> <p>Genomic Indicator: BW (\$): 538/70 PW (\$): 627/91</p> <table border="1"> <tr><td>4 Lacts. Milk (%)</td><td>3.97</td><td>253</td><td>4.99</td><td>318</td><td>282</td></tr> </table>	BW (\$):	264/70	PW (\$):	505/91	8 Lacts. Milk (%)	4.04	243	4.85	292	261	4 Lacts. Milk (%)	3.97	253	4.99	318	282											
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<p>Granddaughter of Lot 213. Contract interest from LIC. Dam is doing great production but had an accident as a yearling that has affected her legs hence the G77. LIC breeding restrictions due to being result of Generate program. Nominated for Discovery Project in 2025.</p>	<p>MAH RANSOM STELLAR-ET S2F</p> <p>Birth Ident: HPLM-22-19</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: PW (\$): 1182/52</p> <table border="1"> <tr><td>BW (\$):</td><td>680/64</td><td>Lwt BV (kg):</td><td>94/78</td></tr> <tr><td>Protein BV (kg):</td><td>72/63</td><td>Fertility BV (%):</td><td>2.1/45</td></tr> <tr><td>Fat BV (kg):</td><td>92/63</td><td>Func Surv BV (%):</td><td>3.5/43</td></tr> <tr><td>Milk BV (ltr):</td><td>1899/65</td><td>SCC BV:</td><td>-0.25/61</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>1 yr 11 m</td><td>4779</td><td>4.25</td><td>203</td><td>6.15</td><td>294</td><td>205</td></tr> <tr><td>Avg</td><td>4779</td><td>4.25</td><td>203</td><td>6.15</td><td>294</td><td>205</td></tr> </tbody> </table> <p>Traits other than production (2024)</p> <table border="1"> <tr><td>AM</td><td>ST</td><td>MS</td><td>OO</td><td>S</td><td>W</td><td>C</td><td>R</td><td>L</td><td>US</td><td>FU</td><td>RU</td><td>FT</td><td>TL</td><td>UD</td><td>C</td></tr> <tr><td>1</td><td>8</td><td>5</td><td>6</td><td>5</td><td>0</td><td>5</td><td>5</td><td>6</td><td>7</td><td>5</td><td>5</td><td>5</td><td>6</td><td>5</td><td>5</td><td>4</td></tr> </table>	BW (\$):	680/64	Lwt BV (kg):	94/78	Protein BV (kg):	72/63	Fertility BV (%):	2.1/45	Fat BV (kg):	92/63	Func Surv BV (%):	3.5/43	Milk BV (ltr):	1899/65	SCC BV:	-0.25/61	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	1 yr 11 m	4779	4.25	203	6.15	294	205	Avg	4779	4.25	203	6.15	294	205	AM	ST	MS	OO	S	W	C	R	L	US	FU	RU	FT	TL	UD	C	1	8	5	6	5	0	5	5	6	7	5	5	5	6	5	5	4	<p>WAIMATA SB RANSOM-ET S2F</p> <p>Birth Ident: FPKD-17-69 (118001)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>536/98</td><td>Lwt BV (kg):</td><td>61/98</td></tr> <tr><td>Protein BV (kg):</td><td>60/99</td><td>Fertility BV (%):</td><td>1.0/99</td></tr> <tr><td>Fat BV (kg):</td><td>56/99</td><td>Func Surv BV (%):</td><td>4.4/95</td></tr> <tr><td>Milk BV (ltr):</td><td>1455/99</td><td>SCC BV:</td><td>-0.47/99</td></tr> </table> <p>MAH EXCELL SWAN-ET S2F</p> <p>Birth Ident: HPLM-20-8</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>459/68</td><td>PW (\$):</td><td>629/91</td></tr> <tr><td>Age</td><td>Milk (ltr)</td><td>Protein (%)</td><td>Milkfat (%)</td><td>Days</td><td>LW</td></tr> <tr><td>4 yr 1 m</td><td>5580</td><td>4.02</td><td>224</td><td>3.98</td><td>222</td><td>193</td></tr> <tr><td>3 yr 1 m</td><td>7583</td><td>4.06</td><td>308</td><td>4.58</td><td>347</td><td>263</td></tr> <tr><td>2 yr 1 m</td><td>6775</td><td>3.95</td><td>268</td><td>4.78</td><td>324</td><td>258</td></tr> <tr><td>Avg</td><td>6646</td><td>4.01</td><td>266</td><td>4.48</td><td>298</td><td>238</td></tr> </table>	BW (\$):	536/98	Lwt BV (kg):	61/98	Protein BV (kg):	60/99	Fertility BV (%):	1.0/99	Fat BV (kg):	56/99	Func Surv BV (%):	4.4/95	Milk BV (ltr):	1455/99	SCC BV:	-0.47/99	BW (\$):	459/68	PW (\$):	629/91	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 1 m	5580	4.02	224	3.98	222	193	3 yr 1 m	7583	4.06	308	4.58	347	263	2 yr 1 m	6775	3.95	268	4.78	324	258	Avg	6646	4.01	266	4.48	298	238	<p>SPRING TRALEE BASS-ET S2F</p> <p>Birth Ident: MWK-15-306 (116122)</p> <p>Breed: SF F15J1 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 322/99</p> <p>WAIMATA ILLUST ROSANNA S1F</p> <p>Birth Ident: FPKD-13-14</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>435/76</td><td>PW (\$):</td><td>664/88</td></tr> <tr><td>3 Lacts. Milk (%)</td><td>3.62</td><td>201</td><td>4.59</td><td>255</td><td>213</td></tr> </table> <p>FANANA BM EXCELLENT S2F</p> <p>Birth Ident: LKHD-18-60 (119012)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 295/92</p> <p>MAH TD SNOW NIGHT-ET S1F</p> <p>Birth Ident: HPLM-18-25</p> <p>Breed: SF F15J1 84 GP S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr><td>BW (\$):</td><td>425/74</td><td>PW (\$):</td><td>552/95</td></tr> <tr><td>5 Lacts. Milk (%)</td><td>4.17</td><td>259</td><td>4.78</td><td>297</td><td>238</td></tr> </table>	BW (\$):	435/76	PW (\$):	664/88	3 Lacts. Milk (%)	3.62	201	4.59	255	213	BW (\$):	425/74	PW (\$):	552/95	5 Lacts. Milk (%)	4.17	259	4.78	297	238
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 46881156

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S/D ✓																																																																																																																																																						
MAH SEVERYN SAMMI S3F G3																																																																																																																																																						
Birth Ident: HPLM-24-27																																																																																																																																																						
Breed: SF F16 Sex: FEMALE																																																																																																																																																						
Date of Birth: 8/08/2024 Classification:																																																																																																																																																						
Genomic																																																																																																																																																						
BW (\$): 487/48 PW (\$): 454/20																																																																																																																																																						
Protein BV (kg): 44/49 Fertility BV (%): 1.2/30																																																																																																																																																						
Fat BV (kg): 71/49 Func Surv BV (%): 1.8/26																																																																																																																																																						
Milk BV (ltr): 954/50 Somatic Cell BV: 0.08/48																																																																																																																																																						
Lwt BV (kg): 93/51																																																																																																																																																						
Overall Opinion: 0.63/34 Dairy Conformation: 0.60/38																																																																																																																																																						
Udder Overall: 0.74/42																																																																																																																																																						
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	MAH EXCELL SWAN-ET S2F 82 GP S/D ✓												---------------------------------------------------------------------	------------	-------------	-------------	------	-----	-----	----------	--	--	--		Birth Ident: HPLM-20-8												Breed: SF F16 G3												Genomic												BW (\$): 459/68 Lwt BV (kg): 69/79												Protein BV (kg): 41/68 Fertility BV (%): 5.7/42												Fat BV (kg): 60/69 Func Surv BV (%): 3.7/36												Milk BV (ltr): 927/71 SCC BV: 0.14/66												Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW							4 yr 1 m	5580	4.02	224	3.98	222	193	643					3 yr 1 m	7583	4.06	308	4.58	347	263	694					2 yr 1 m	6775	3.95	268	4.78	324	258	620					Avg	6646	4.01	266	4.48	298	238	3 Lacts.																																																																																																																																															
	SPELDHURST LF GOLIATH S3F S/D ✓												------------------------------------------------------------------	------------	-------------	-------------	------	-----	-----	----------	--	--	--		Birth Ident: CPMV-20-249 (121048)												Breed: SF F16 G3												Genomic Indicator:												BW (\$): 430/87 Lwt BV (kg): 77/93												Protein BV (kg): 42/88 Fertility BV (%): -2.1/66												Fat BV (kg): 55/88 Func Surv BV (%): 3.8/45												Milk BV (ltr): 777/90 SCC BV: -0.04/86												TRONOCO L STINA-ET 87 VC S/D ✓												Birth Ident: MRTW-20-127												Breed: PF F16 G3												Genomic Indicator												BW (\$): 469/68 PW (\$): 545/88												Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW							4 yr 3 m	5003	4.14	207	4.46	223	143	830					3 yr 2 m	7872	4.19	330	5.05	398	297	435					2 yr 2 m	6664	4.22	281	5.14	342	296	501					Avg	6513	4.18	273	4.93	321	245	3 Lacts.																																																																																			
	FANANA BM EXCELLENT S2F S/D ✓												-----------------------------------------------------------------------	------------	-------------	-------------	------	-----	-----	----------	--	--	--		Birth Ident: LKHD-18-60 (119012)												Breed: SF F16 G3												Genomic Indicator:												BW (\$): 295/92 Lwt BV (kg): 24/94												Protein BV (kg): 17/93 Fertility BV (%): 2.5/80												Fat BV (kg): 33/93 Func Surv BV (%): 6.2/59												Milk BV (ltr): 358/94 SCC BV: -0.07/92												MAH TD SNOW NIGHT-ET S1F 84 GP S/D ✓												Birth Ident: HPLM-18-25												Breed: SF F15J1 G3												Genomic Indicator:												BW (\$): 425/74 PW (\$): 552/95												Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW							6 yr 1 m	4778	3.80	181	4.44	212	169	499					5 yr 1 m	6377	4.30	274	4.87	310	233	420					4 yr 0 m	7847	4.24	333	4.76	374	274	354					3 yr 1 m	5577	4.38	244	5.08	283	242	526					2 yr 0 m	6431	4.05	260	4.73	304	274	462					Avg	6202	4.17	259	4.78	297	238	5 Lacts.																																																											
	LIGHTBURN FREE RANGE-ET S/D ✓											----------------------------------------------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: JHGG-18-21 (119033)											Breed: PF F16 G3											Genomic Indicator:											BW (\$): 425/98											DAM:											Birth Ident: CPMV-17-153 S/D ✓											Breed: F F15J1											Genomic Indicator:											BW (\$): 312/74 PW (\$): 268/92											5 Lacts. Protein Milkfat											Milk (%) (kg) (%) (kg) Days											4752 3.77 179 4.83 230 252											GORDONS AM LANCELOT S3F 87 VC S/D ✓											Birth Ident: BCCY-14-70 (115021)											Breed: SF F16 G3											Genomic Indicator:											BW (\$): 398/99											TRONOCO I STELLA-ET S/D ✓											Birth Ident: DPM-16-4											Breed: PF F16 87 VG S/D ✓											Genomic Indicator:											BW (\$): 367/80 PW (\$): 611/97											6 Lacts. Protein Milkfat											Milk (%) (kg) (%) (kg) Days											9006 4.06 366 5.15 464 301																				
	BOTHWELL WT MAXIMA S2F S/D ✓											----------------------------------------------------------------------	--	--	--	--	--	--	--	--	--		Birth Ident: KLW-12-120 (113120)											Breed: SF F15J1 G3											Genomic Indicator:											BW (\$): 330/99											DAM:											Birth Ident: LKHD-14-20 S/D ✓											Breed: F F16											Genomic Indicator:											BW (\$): 327/69 PW (\$): 551/90											5 Lacts. Protein Milkfat											Milk (%) (kg) (%) (kg) Days											5098 3.69 188 5.60 286 235											TENNANT DARKSTAR-OC S1F 84 GP S/D ✓											Birth Ident: BYPB-12-142 (113087)											Breed: SF F14J2 G3											Genomic Indicator:											BW (\$): 359/94											MAH SB SNOW WHITE-ET S2F S/D ✓											Birth Ident: HPLM-16-3											Breed: SF F15J1 86 VG S/D ✓											Genomic Indicator:											BW (\$): 394/76 PW (\$): 659/95											5 Lacts. Protein Milkfat											Milk (%) (kg) (%) (kg) Days											6855 4.09 280 4.67 320 238																				
	Traits other than production (2023)																						-------------------------------------	----	----	----	---	---	---	---	---	---	---	---	---	---	---	---	---	---	----	----	----		AM	ST	MS	OO	S	W	C	R	R	L	U	F	J	R	U	R	T	L	TL	UD	OC		0	0	0	0	7	0	7	4	6	7	6	7	6	5	8	5	8	5	6	6																																																																																																																																																																																																																													
The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided																																																																																																																																																																																																																																																																																																																			

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 41347431

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>Breeder: Moovin Aherd Ltd</p>		<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S[✓] D[✓]</p> <p>MAH TRI SPARROW-ET S1F</p> <p>Birth Ident: HPLM-20-5 No. 47</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 23/06/2020 Classification: 2023 84 GP</p> <p>Genomic</p> <p>BW (\$): 365/69 PW (\$): 140/91</p> <p>Protein BV (kg): 45/69 Fertility BV (%): -0.1/47</p> <p>Fat BV (kg): 49/70 Func Surv BV (%): 4.2/44</p> <p>Milk BV (ltr): 781/71 Somatic Cell BV: 0.21/67</p> <p>Lwt BV (kg): 91/78</p> <p>Overall Opinion: 0.50/46 Dairy Conformation: 0.54/54</p> <p>Udder Overall: 0.20/59</p> <p>Avg SCC at latest Lactation : 134/3</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>4 yr 1 m</td> <td>4503</td> <td>4.16</td> <td>188</td> <td>5.09</td> <td>229</td> <td>188</td> </tr> <tr> <td>3 yr 2 m</td> <td>5422</td> <td>4.46</td> <td>242</td> <td>4.50</td> <td>244</td> <td>263</td> </tr> <tr> <td>2 yr 1 m</td> <td>5976</td> <td>4.46</td> <td>267</td> <td>4.77</td> <td>265</td> <td>273</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>489</td> </tr> <tr> <td>Avg</td> <td>5300</td> <td>4.38</td> <td>232</td> <td>4.77</td> <td>253</td> <td>241</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3 Lacts.</td> </tr> </tbody> </table> <p>Another from Starstrucks family. Easy care cow. Carrying contract to Banksy. Contract interest for next season from LIC. Pending LIC inspection.</p> <p>Traits other than production (2023)</p> <p>AM ST MS OO S W C R A R L US FJ RU FT RT TL UO DC 0 0 0 0 0 6 0 7 4 5 6 7 5 5 5 7 6 6 8</p> <p>Due to Calve : 12/08/2025 Bull: 124040</p> <p>Expected Calf BAGWORTH FREE BANKSY S1F</p> <p>Genomic Indicator: BW(\$): 429/29 PW(\$): 373/11</p> <p>Bull Mating Date 124040 6/11/2024</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	4 yr 1 m	4503	4.16	188	5.09	229	188	3 yr 2 m	5422	4.46	242	4.50	244	263	2 yr 1 m	5976	4.46	267	4.77	265	273							489	Avg	5300	4.38	232	4.77	253	241							3 Lacts.	<p>STOUPES BG TRIUMPHANT S1F</p> <p>Birth Ident: GFBM-15-119 (116013)</p> <p>Breed: SF F16 S[✓] D[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 400/98</p> <p>Protein BV (kg): 50/99</p> <p>Fat BV (kg): 51/99</p> <p>Milk BV (ltr): 1372/99</p> <p>Liveweight BV (kg): 37/97</p> <p>Fertility BV (%): -4.1/99</p> <p>Functional Survival BV (%): 3.8/94</p> <p>Somatic Cell BV: 0.34/99</p> <p>Fat %: 4.5</p> <p>Protein %: 3.8</p> <p>MAH TD SNOW NIGHT-ET S1F</p> <p>Birth Ident: HPLM-18-25</p> <p>Breed: SF F15J1 S[✓] D[✓]</p> <p>Genomic</p> <p>BW (\$): 425/74 PW (\$): 552/95</p> <p>Protein BV (kg): 49/75 Fertility BV (%): 88/83</p> <p>Fat BV (kg): 66/75 Func Surv BV (%): 1.3/51</p> <p>Milk BV (ltr): 1041/77 SCC BV: 2.2/44</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>6 yr 1 m</td> <td>4778</td> <td>3.80</td> <td>181</td> <td>4.44</td> <td>212</td> </tr> <tr> <td>5 yr 1 m</td> <td>6377</td> <td>4.30</td> <td>274</td> <td>4.87</td> <td>310</td> </tr> <tr> <td>4 yr 0 m</td> <td>7847</td> <td>4.24</td> <td>333</td> <td>4.76</td> <td>374</td> </tr> <tr> <td>3 yr 1 m</td> <td>5577</td> <td>4.38</td> <td>244</td> <td>5.08</td> <td>283</td> 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<p>Breed: SF F16 S[✓] D[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 316/99 Lwt BV (kg): 53/99</p> <p>Protein BV (kg): 31/99 Fertility BV (%): 7.1/99</p> <p>Fat BV (kg): 34/99 Func Surv BV (%): 3.1/99</p> <p>Milk BV (ltr): 837/99 SCC BV: -0.07/99</p> <p>DAM:</p> <p>Birth Ident: GFBM-13-97</p> <p>Breed: F F15J1 S[✓]</p> <p>Genomic Indicator</p> <p>BW (\$): 518/72 PW (\$): 1007/92</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>11 yr 0 m</td> <td>3714</td> <td>3.72</td> <td>138</td> <td>4.16</td> <td>154</td> </tr> <tr> <td>9 yr 0 m</td> <td>6073</td> <td>4.03</td> <td>245</td> <td>5.68</td> <td>345</td> </tr> <tr> <td>6 yr 11 m</td> <td>8399</td> <td>4.18</td> <td>351</td> <td>5.06</td> <td>425</td> </tr> <tr> <td>5 yr 11 m</td> <td>5959</td> <td>3.99</td> <td>238</td> <td>5.53</td> <td>330</td> </tr> <tr> <td>4 yr 11 m</td> <td>6121</td> <td>3.98</td> <td>244</td> 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STARSTRUCK-ET S3F</p> <p>Birth Ident: HPLM-14-25</p> <p>Breed: SF F16 85 VG S[✓] D[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 338/76 PW (\$): 640/92</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>7 Lacts.</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>306</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>242</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	11 yr 0 m	3714	3.72	138	4.16	154	9 yr 0 m	6073	4.03	245	5.68	345	6 yr 11 m	8399	4.18	351	5.06	425	5 yr 11 m	5959	3.99	238	5.53	330	4 yr 11 m	6121	3.98	244	5.57	341						254						544	Avg	5971	3.96	236	5.27	315						233						8 Lacts.	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	8 yr 1 m	2288	3.68	84	4.60	105	7 yr 1 m	7457	4.13	308	4.47	334	6 yr 1 m	7973	4.15	331	4.49	358	5 yr 1 m	5948	4.29	255	5.05	300	3 yr 1 m	6439	3.91	252	4.71	303						235						409	Avg	6855	4.09	280	4.67	320						238						5 Lacts.	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	7 Lacts.											306						242	<p>PUKETIRO FROSTMAN S1F</p> <p>Birth Ident: BWL-03-200 (104015)</p> <p>Breed: SF F16 S[✓] D[✓]</p> <p>Genomic Indicator: BW (\$): 164/99</p> <p>BAGWORTH RILEYS GLAMM S2F</p> <p>Birth Ident: JCT-07-86</p> <p>Breed: SF F16 83 GP S[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 227/61 PW (\$): 142/89</p> <table border="1"> <thead> <tr> <th>3 Lacts.</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>5916</td> <td>3.65</td> <td>216</td> <td>5.57</td> </tr> <tr> <td></td> <td></td> <td></td> <td>330</td> </tr> <tr> <td></td> <td></td> <td></td> <td>278</td> </tr> </tbody> </table> <p>FAIRMONT MINT-EDITION</p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 S[✓] D[✓]</p> <p>Genomic Indicator: BW (\$): 297/99</p> <p>DAM:</p> <p>Birth Ident: GFBM-09-108</p> <p>Breed: F F14J2</p> <p>Genomic Indicator:</p> <p>BW (\$): 384/56 PW (\$): 812/86</p> <table border="1"> <thead> <tr> <th>3 Lacts.</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>4759</td> <td>4.19</td> <td>199</td> <td>5.65</td> </tr> <tr> <td></td> <td></td> <td></td> <td>269</td> </tr> <tr> <td></td> <td></td> <td></td> <td>214</td> </tr> </tbody> </table> <p>SAVANNAHS HF HAMMER S1F</p> <p>Birth Ident: BNQF-09-28 (110049)</p> <p>Breed: SF F15J1 S[✓] D[✓]</p> <p>Genomic Indicator: BW (\$): 303/99</p> <p>DAM:</p> <p>Birth Ident: BYPB-09-108</p> <p>Breed: FJ F12J4 S[✓] D[✓]</p> <p>Genomic Indicator:</p> <p>BW (\$): 351/71 PW (\$): 591/91</p> <table border="1"> <thead> <tr> <th>8 Lacts.</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>5623</td> <td>3.59</td> <td>202</td> <td>4.77</td> </tr> <tr> <td></td> <td></td> <td></td> <td>268</td> </tr> <tr> <td></td> <td></td> <td></td> <td>214</td> </tr> </tbody> </table> <p>SAN RAY FM BEAMER-ET S2F</p> <p>Birth Ident: MHT-10-20 (111037)</p> <p>Breed: SF F14J2 S[✓] D[✓]</p> <p>Genomic Indicator: BW (\$): 381/99</p>		3 Lacts.	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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 38750163

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>Breeder : Moovin Aherd Ltd</p>		<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH TD SNOW NIGHT-ET S1F</p> <p>Birth Ident: HPLM-18-25 No. 48</p> <p>Breed: SF F15J1 Sex: FEMALE</p> <p>Date of Birth: 31/07/2018 Classification: 2023 84 GP</p> <p>Genomic</p> <p>BW (\$): 425/74 PW (\$): 552/95</p> <p>Protein BV (kg): 49/75 Fertility BV (%): 1.3/51</p> <p>Fat BV (kg): 66/75 Func Surv BV (%): 2.2/44</p> <p>Milk BV (ltr): 1041/77 Somatic Cell BV: 0.31/73</p> <p>Lwt BV (kg): 88/83</p> <p>Overall Opinion: 0.55/55 Dairy Conformation: 0.25/63</p> <p>Udder Overall: -0.06/67</p> <p>Avg SCC at latest Lactation : 73/3</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>6 yr 1 m</td> <td>4778</td> <td>3.80</td> <td>181</td> <td>4.44</td> <td>212</td> <td>169</td> </tr> <tr> <td>5 yr 1 m</td> <td>6377</td> <td>4.30</td> <td>274</td> <td>4.87</td> <td>310</td> <td>233</td> </tr> <tr> <td>4 yr 0 m</td> <td>7847</td> <td>4.24</td> <td>333</td> <td>4.76</td> <td>374</td> <td>274</td> </tr> <tr> <td>3 yr 1 m</td> <td>5577</td> <td>4.38</td> <td>244</td> <td>5.08</td> <td>283</td> <td>242</td> </tr> <tr> <td>2 yr 0 m</td> <td>6431</td> <td>4.05</td> <td>260</td> <td>4.73</td> <td>304</td> <td>274</td> </tr> <tr> <td>Avg</td> <td>6202</td> <td>4.17</td> <td>259</td> <td>4.78</td> <td>297</td> <td>238</td> </tr> </tbody> </table> <p>Another from Starstrucks line. 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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 41344102

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>Breeder: Moovin Aherd Ltd</p>		<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S/D D</p> <p>MAH TRI STARLING-ET S1F</p> <p>Birth Ident: HPLM-20-4 No. 49</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 16/06/2020 Classification: 2022 84 GP</p> <p>Genomic</p> <p>BW (\$): 432/69 PW (\$): 666/91</p> <p>Protein BV (kg): 36/69 Fertility BV (%): 3.2/50</p> <p>Fat BV (kg): 65/70 Func Surv BV (%): 3.9/44</p> <p>Milk BV (ltr): 922/71 Somatic Cell BV: 0.13/67</p> <p>Lwt BV (kg): 69/78</p> <p>Overall Opinion: 0.36/46 Dairy Conformation: 0.37/54</p> <p>Udder Overall: 0.34/59</p> <p>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>4 yr 2 m</td> <td>4931</td> <td>3.81</td> <td>4.69</td> <td>231</td> <td>163</td> <td>965</td> </tr> <tr> <td>3 yr 3 m</td> <td>6336</td> <td>4.06</td> <td>5.13</td> <td>325</td> <td>237</td> <td>643</td> </tr> <tr> <td>2 yr 3 m</td> <td>4183</td> <td>4.01</td> <td>5.27</td> <td>220</td> <td>186</td> <td>495</td> </tr> <tr> <td>Avg</td> <td>5150</td> <td>3.96</td> <td>5.03</td> <td>259</td> <td>195</td> <td>3 Lacts.</td> </tr> </tbody> </table> <p>Starstrucks family again. First round, no fuss cow. Carrying Rowdy contract. Possible LIC contract for next season. Pending TOP inspection.</p> <p>Traits other than production (2022)</p> <table border="1"> <thead> <tr> <th>AM</th> <th>ST</th> <th>MS</th> <th>OO</th> <th>S</th> <th>W</th> <th>C</th> <th>RA</th> <th>R</th> <th>L</th> <th>US</th> <th>FJ</th> <th>RU</th> <th>FT</th> <th>RT</th> <th>TL</th> <th>UO</th> <th>DC</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>7</td> <td>6</td> <td>7</td> <td>4</td> <td>5</td> <td>6</td> <td>5</td> <td>7</td> <td>5</td> <td>5</td> <td>7</td> <td>3</td> <td>6</td> <td>8</td> </tr> </tbody> </table> <p>Due to Calve: 26/08/2025 Bull: 124025</p> <p>Expected Calf: LIGHTBURN ICARUS ROWDY</p> <p>Genomic Indicator: BW(\$): 459/31 PW(\$): 406/11</p> <p>Bull Mating Date: 124025 19/11/2024</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	4 yr 2 m	4931	3.81	4.69	231	163	965	3 yr 3 m	6336	4.06	5.13	325	237	643	2 yr 3 m	4183	4.01	5.27	220	186	495	Avg	5150	3.96	5.03	259	195	3 Lacts.	AM	ST	MS	OO	S	W	C	RA	R	L	US	FJ	RU	FT	RT	TL	UO	DC	0	0	0	0	7	6	7	4	5	6	5	7	5	5	7	3	6	8	<p>STOUPES BG TRIUMPHANT S1F</p> <p>Birth Ident: GFBM-15-119 (116013)</p> <p>Breed: SF F16 S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 400/98</p> <p>Protein BV (kg): 50/99</p> <p>Fat BV (kg): 51/99</p> <p>Milk BV (ltr): 1372/99</p> <p>Liveweight BV (kg): 37/97</p> <p>Fertility BV (%): -4.1/99</p> <p>Functional Survival BV (%): 3.8/94</p> <p>Somatic Cell BV: 0.34/99</p> <p>Fat %: 4.5</p> <p>Protein %: 3.8</p> <p>MAH TD SNOW NIGHT-ET S1F</p> <p>Birth Ident: HPLM-18-25</p> <p>Breed: SF F15J1 S/D D</p> <p>Genomic</p> <p>BW (\$): 425/74 Lwt BV (kg): 88/83</p> <p>Protein BV (kg): 49/75 Fertility BV (%): 1.3/51</p> <p>Fat BV (kg): 66/75 Func Surv BV (%): 2.2/44</p> <p>Milk BV (ltr): 1041/77 SCC BV: 0.31/73</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>6 yr 1 m</td> <td>4778</td> <td>3.80</td> <td>4.44</td> <td>212</td> <td>169</td> </tr> <tr> <td>5 yr 1 m</td> <td>6377</td> <td>4.30</td> <td>4.87</td> <td>310</td> <td>233</td> </tr> <tr> <td>4 yr 0 m</td> <td>7847</td> <td>4.24</td> <td>4.76</td> <td>374</td> <td>274</td> </tr> <tr> <td>3 yr 1 m</td> <td>5577</td> <td>4.38</td> <td>5.08</td> <td>283</td> <td>242</td> </tr> <tr> <td>2 yr 0 m</td> <td>6431</td> <td>4.05</td> <td>4.73</td> <td>304</td> <td>274</td> </tr> <tr> <td>Avg</td> <td>6202</td> <td>4.17</td> <td>4.78</td> <td>297</td> <td>238</td> </tr> </tbody> </table> <p>84 GP S/D D</p> <p>Genomic</p> <p>BW (\$): 552/95 Lwt BV (kg): 88/83</p> <p>Protein BV (kg): 49/75 Fertility BV (%): 1.3/51</p> <p>Fat BV (kg): 66/75 Func Surv BV (%): 2.2/44</p> <p>Milk BV (ltr): 1041/77 SCC BV: 0.31/73</p> <p>TENNANT DARKSTAR-OC S1F</p> <p>Birth Ident: BYPB-12-142 (113087)</p> <p>Breed: SF F14J2 S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 359/94 Lwt BV (kg): 47/96</p> <p>Protein BV (kg): 35/95 Fertility BV (%): 5.0/87</p> <p>Fat BV (kg): 46/95 Func Surv BV (%): 4.1/72</p> <p>Milk BV (ltr): 929/95 SCC BV: -0.03/94</p> <p>MAH SB SNOW WHITE-ET S2F</p> <p>Birth Ident: HPLM-16-3</p> <p>Breed: SF F15J1 S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 394/76 Lwt BV (kg): 659/95</p> <p>Protein BV (kg): 35/95 Fertility BV (%): 5.0/87</p> <p>Fat BV (kg): 46/95 Func Surv BV (%): 4.1/72</p> <p>Milk BV (ltr): 929/95 SCC BV: -0.03/94</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 1 m</td> <td>2288</td> <td>3.68</td> <td>4.60</td> <td>105</td> <td>75</td> </tr> <tr> <td>7 yr 1 m</td> <td>7457</td> <td>4.13</td> <td>4.47</td> <td>334</td> <td>243</td> </tr> <tr> <td>6 yr 1 m</td> <td>7973</td> <td>4.15</td> <td>4.49</td> <td>358</td> <td>236</td> </tr> <tr> <td>5 yr 1 m</td> <td>5948</td> <td>4.29</td> <td>5.05</td> <td>300</td> <td>236</td> </tr> <tr> <td>3 yr 1 m</td> <td>6439</td> <td>3.91</td> <td>4.71</td> <td>303</td> <td>235</td> </tr> <tr> <td>Avg</td> <td>6855</td> <td>4.09</td> <td>4.67</td> <td>320</td> <td>238</td> </tr> </tbody> </table> <p>Plus 1 unprinted lactation</p> <p>MAH HOF STARSTRUCK-ET S3F</p> <p>Birth Ident: HPLM-14-25</p> <p>Breed: SF F16 85 VG S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 338/76 PW (\$): 640/92</p> <p>Protein BV (kg): 35/95 Fertility BV (%): 5.0/87</p> <p>Fat BV (kg): 46/95 Func Surv BV (%): 4.1/72</p> <p>Milk BV (ltr): 929/95 SCC BV: -0.03/94</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>7 Lacts.</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>8 Lacts.</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>7 Lacts.</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Avg</td> <td>7112</td> <td>4.00</td> <td>4.30</td> <td>306</td> <td>242</td> </tr> </tbody> </table> <p>7 Lacts. 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Avg	7112	4.00	4.30	306	242	<p>BAGWORTH PF GRANDEUR S1F</p> <p>Birth Ident: JCT-09-61 (110006)</p> <p>Breed: SF F16 S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 316/99 Lwt BV (kg): 53/99</p> <p>Protein BV (kg): 31/99 Fertility BV (%): 7.1/99</p> <p>Fat BV (kg): 34/99 Func Surv BV (%): 3.1/99</p> <p>Milk BV (ltr): 837/99 SCC BV: -0.07/99</p> <p>DAM:</p> <p>Birth Ident: GFBM-13-97</p> <p>Breed: F F15J1 S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 518/72 PW (\$): 1007/92</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>11 yr 0 m</td> <td>3714</td> <td>3.72</td> <td>4.16</td> <td>154</td> <td>174</td> </tr> <tr> <td>9 yr 0 m</td> <td>6073</td> <td>4.03</td> <td>5.68</td> <td>345</td> <td>241</td> </tr> <tr> <td>6 yr 11 m</td> <td>8399</td> <td>4.18</td> <td>5.06</td> <td>425</td> <td>301</td> </tr> <tr> <td>5 yr 11 m</td> <td>5959</td> <td>3.99</td> <td>5.53</td> <td>330</td> <td>221</td> </tr> <tr> <td>4 yr 11 m</td> <td>6121</td> <td>3.98</td> <td>5.57</td> <td>341</td> <td>254</td> </tr> <tr> <td>Avg</td> <td>5971</td> <td>3.96</td> <td>5.27</td> <td>315</td> <td>233</td> </tr> </tbody> </table> <p>Plus 3 unprinted lactations</p> <p>8 Lacts.</p> <p>PUKETIRO FROSTMAN S1F</p> <p>Birth Ident: BWL-03-200 (104015)</p> <p>Breed: SF F16 S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 164/99</p> <p>BAGWORTH RILEYS GLAMM S2F</p> <p>Birth Ident: JCT-07-86</p> <p>Breed: SF F16 83 GP S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 227/61 PW (\$): 142/89</p> <p>3 Lacts. Protein Milkfat Milk (%) (%) (%) Days</p> <p>FAIRMONT MINT-EDITION</p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 297/99</p> <p>DAM:</p> <p>Birth Ident: GFBM-09-108</p> <p>Breed: F F14J2</p> <p>Genomic Indicator:</p> <p>BW (\$): 384/56 PW (\$): 812/86</p> <p>3 Lacts. Protein Milkfat Milk (%) (%) (%) Days</p> <p>SAVANNAHS HF HAMMER S1F</p> <p>Birth Ident: BNOF-09-28 (110049)</p> <p>Breed: SF F15J1 S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 303/99</p> <p>DAM:</p> <p>Birth Ident: BYPB-09-108</p> <p>Breed: FJ F12J4 S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 351/71 PW (\$): 591/91</p> <p>8 Lacts. Protein Milkfat Milk (%) (%) (%) Days</p> <p>SAN RAY FM BEAMER-ET S2F</p> <p>Birth Ident: MHT-10-20 (111037)</p> <p>Breed: SF F14J2 S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 381/99</p> <p>MAH HOF STARSTRUCK-ET S3F</p> <p>Birth Ident: HPLM-14-25</p> <p>Breed: SF F16 85 VG S/D D</p> <p>Genomic Indicator:</p> <p>BW (\$): 338/76 PW (\$): 640/92</p> <p>7 Lacts. Protein Milkfat Milk (%) (%) (%) Days</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	11 yr 0 m	3714	3.72	4.16	154	174	9 yr 0 m	6073	4.03	5.68	345	241	6 yr 11 m	8399	4.18	5.06	425	301	5 yr 11 m	5959	3.99	5.53	330	221	4 yr 11 m	6121	3.98	5.57	341	254	Avg	5971	3.96	5.27	315	233
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3 yr 1 m	5577	4.38	5.08	283	242																																																																																																																																																																																																																																					
2 yr 0 m	6431	4.05	4.73	304	274																																																																																																																																																																																																																																					
Avg	6202	4.17	4.78	297	238																																																																																																																																																																																																																																					
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																					
8 yr 1 m	2288	3.68	4.60	105	75																																																																																																																																																																																																																																					
7 yr 1 m	7457	4.13	4.47	334	243																																																																																																																																																																																																																																					
6 yr 1 m	7973	4.15	4.49	358	236																																																																																																																																																																																																																																					
5 yr 1 m	5948	4.29	5.05	300	236																																																																																																																																																																																																																																					
3 yr 1 m	6439	3.91	4.71	303	235																																																																																																																																																																																																																																					
Avg	6855	4.09	4.67	320	238																																																																																																																																																																																																																																					
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																					
7 Lacts.																																																																																																																																																																																																																																										
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Avg	7112	4.00	4.30	306	242																																																																																																																																																																																																																																					
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																																																																																																																																																																																																																																					
11 yr 0 m	3714	3.72	4.16	154	174																																																																																																																																																																																																																																					
9 yr 0 m	6073	4.03	5.68	345	241																																																																																																																																																																																																																																					
6 yr 11 m	8399	4.18	5.06	425	301																																																																																																																																																																																																																																					
5 yr 11 m	5959	3.99	5.53	330	221																																																																																																																																																																																																																																					
4 yr 11 m	6121	3.98	5.57	341	254																																																																																																																																																																																																																																					
Avg	5971	3.96	5.27	315	233																																																																																																																																																																																																																																					

N = Included T = At least 1 Abnormal Test in this Lactation
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D/S ✓ = Parentage Confirmed by DNA
g Indices evaluated by LIC using genomic information

P001.50

LOT
220

A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44619280

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>DICKSONS GF GO-GETTER-ET Birth Ident: HNB-16-141 (117015) Breed: PF F16 G3 S/D ✓ Genomic Indicator: G3 S/D ✓ BW (\$): 426/97 Protein BV (kg): 55/98 Fat BV (kg): 57/98 Milk BV (ltr): 1247/99 Liveweight BV (kg): 107/95 Fertility BV (%): -3.7/94 Functional Survival BV (%): 2.7/59 Somatic Cell BV: -0.21/98 Fat %: 4.7 Protein %: 3.9</p> <p>DAM: Birth Ident: HPLM-19-70 Breed: FJ F10J4 G3 S/D ✓ Genomic Indicator: G3 S/D ✓ PW (\$): 450/93 BW (\$): 246/58 Lwt BV (kg): 34/71 Protein BV (kg): 28/57 Fertility BV (%): 0.5/43 Fat BV (kg): 29/58 Func Surv BV (%): 1.0/35 Milk BV (ltr): 709/60 SCC BV: -0.27/54</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>7628</td> <td>3.91</td> <td>299</td> <td>4.17</td> <td>318</td> </tr> <tr> <td>3 yr 0 m</td> <td>7649</td> <td>3.90</td> <td>298</td> <td>3.73</td> <td>286</td> </tr> <tr> <td>1 yr 11 m</td> <td>6421</td> <td>3.81</td> <td>244</td> <td>3.99</td> <td>256</td> </tr> <tr> <td>Avg</td> <td>7233</td> <td>3.88</td> <td>280</td> <td>3.96</td> <td>287</td> </tr> </tbody> </table> <p>Traits other than production (2021) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 6 6 6 5 6 7 5 4 4 6 5 6 4 4 6</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 1 m	7628	3.91	299	4.17	318	3 yr 0 m	7649	3.90	298	3.73	286	1 yr 11 m	6421	3.81	244	3.99	256	Avg	7233	3.88	280	3.96	287	<p>GREENWELL SB FORAY-ET S3F Birth Ident: CPR-14-9 (115084) Breed: SF F16 G3 S/D ✓ Genomic Indicator: G3 S/D ✓ BW (\$): 288/98 Lwt BV (kg): 42/97 Protein BV (kg): 47/99 Fertility BV (%): -5.7/99 Fat BV (kg): 30/99 Func Surv BV (%): 1.4/91 Milk BV (ltr): 1190/99 SCC BV: -0.19/99</p> <p>LIGHTBURN IGN GRETA-ET Birth Ident: JHGG-11-49 Breed: PF F16 G3 S/D ✓ Genomic Indicator: G3 S/D ✓ BW (\$): 388/75 PW (\$): 770/90 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 Plus 2 unprinted lactations Avg 7500 4.19 314 5.13 385 288 5 Lacts.</p> <p>PRIESTS SIERRA Birth Ident: HHRV-10-1 (511011) Breed: FJ F11J5 G3 S/D ✓ Genomic Indicator: G3 S/D ✓ BW (\$): 401/99 Lwt BV (kg): 43/99 Protein BV (kg): 30/99 Fertility BV (%): 5.1/99 Fat BV (kg): 45/99 Func Surv BV (%): 3.5/99 Milk BV (ltr): 504/99 SCC BV: -0.17/99</p> <p>DAM: Birth Ident: HPLM-16-132 Breed: FJ F9J3 G3 S/D ✓ Genomic Indicator: G3 S/D ✓ BW (\$): 28/50 PW (\$): -48/88 Milk (ltr) Protein (%) Milkfat (%) Days LW 5 yr 1 m 4513 3.87 175 3.40 153 185 -69 3 yr 11 m 6920 3.88 268 4.38 303 272 4 2 yr 10 m 5441 4.02 219 3.95 215 280 -8 1 yr 11 m 3991 3.94 157 4.36 174 265 -75 Avg 5216 3.92 205 4.05 211 251 4 Lacts.</p>		<p>SPRING TRALEE BOSS-ET S3F Birth Ident: PBJY-12-20 (113014) Breed: SF F15J1 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 191/98</p> <p>DAM: Birth Ident: CPR-12-64 Breed: F F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 178/83 PW (\$): 381/61 1 Lacts. Protein (%) Milkfat (%) (kg) Days 4232 3.85 163 3.96 168 194</p> <p>INVERNIA TGF IGNITION S3F Birth Ident: BWHY-09-81 (110086) Breed: SF F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 120/98</p> <p>MAIRE ECLIPSE GRETA-ET Birth Ident: DDYX-08-156 Breed: PF F16 80 GP S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 278/84 PW (\$): 350/92 5 Lacts. Protein (%) Milkfat (%) (kg) Days 5723 4.12 236 4.82 276 277</p> <p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 297/99</p> <p>DAM: Birth Ident: HHRV-07-32 Breed: JF J10F6 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 367/65 PW (\$): 551/86 6 Lacts. Protein (%) Milkfat (%) (kg) Days 3925 4.23 166 5.10 200 195</p> <p>MAH SHADOW SHAGGY S2F Birth Ident: HPLM-13-146 (114935) Breed: SF F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): -13/79</p> <p>DAM: Birth Ident: JNMH-10-9 Breed: JF J6F2 S# Genomic Indicator: S# BW (\$): 149/41 PW (\$): 302/86 4 Lacts. Protein (%) Milkfat (%) (kg) Days 4543 4.20 191 4.78 217 238</p>	
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW																														
4 yr 1 m	7628	3.91	299	4.17	318																														
3 yr 0 m	7649	3.90	298	3.73	286																														
1 yr 11 m	6421	3.81	244	3.99	256																														
Avg	7233	3.88	280	3.96	287																														
<p>Birth Ident: HPLM-22-113 No. 198 Breed: FJ F13J2 Sex: FEMALE Date of Birth: 24/08/2022 Classification: Genomic BW (\$): 337/66 PW (\$): 451/59 Protein BV (kg): 34/66 Fertility BV (%): -2.9/47 Fat BV (kg): 47/66 Func Surv BV (%): 1.1/37 Milk BV (ltr): 688/66 Somatic Cell BV: -0.39/62 Lwt BV (kg): 73/78 Overall Opinion: 0.36/47 Dairy Conformation: 0.92/54 Udder Overall: 0.42/58 Avg SCC at latest Lactation: 29/3</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>2582</td> <td>3.93</td> <td>101</td> <td>5.50</td> <td>142</td> <td>140 T 734 322/62</td> </tr> <tr> <td>Avg</td> <td>2582</td> <td>3.93</td> <td>101</td> <td>5.50</td> <td>142</td> <td>140 1 Lacts.</td> </tr> </tbody> </table> <p>Another strong Go-Getter. Holds condition well.</p> <p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 5 5 3 5 5 0 7 4 5 6 6 6 5 5 6 3 6 8</p> <p>Due to Calve: 09/09/2025 Bull: 121026 Expected Calf MAH FBE YARMASTER S1F Genomic Indicator: BW(\$): 329/38 PW(\$): 311/14 Bull Mating Date 121026 2/12/2024 122013 13/11/2024 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	2582	3.93	101	5.50	142	140 T 734 322/62	Avg	2582	3.93	101	5.50	142	140 1 Lacts.	<p>Copyright 2025 LIC. All rights reserved</p>												
Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW																													
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Avg	2582	3.93	101	5.50	142	140 1 Lacts.																													

N = Inbred 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

LOT
221

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 47061715

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 27/02/2025



REGISTERED JERSEY
SUPPLEMENTARY

MAH BERKLY MYA S2J

Birth Ident: HPLM-24-73

Breed: **SJ J15** Sex: **FEMALE**
Date of Birth: **20/08/2024** Classification:
Genomic
BW (\$): **512/59** PW (\$): **458/24**
Protein BV (kg): **22/60** Fertility BV (%): **5.7/47**
Fat BV (kg): **41/60** Func Surv BV (%): **3.6/37**
Milk BV (ltr): **-164/61** Somatic Cell BV: **-0.12/59**
Lwt BV (kg): **-25/61**
Overall Opinion: **0.44/47** Dairy Conformation: **0.57/51**
Udder Overall: **0.96/53**
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
7 yr 11 m	4146	4.01	166	5.02	208	181
7 yr 0 m	5626	4.64	261	5.46	307	256 T
5 yr 11 m	6356	4.34	276	4.78	303	271
5 yr 0 m	5760	4.38	253	5.02	289	262
3 yr 11 m	6249	4.54	283	4.86	304	278
2 yr 11 m	5676	4.35	247	4.94	280	267
1 yr 11 m	4330	4.52	196	5.02	217	276
Avg	5449	4.41	240	5.01	273	259

Berkly calf from one of Cherie's favorite cows.

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

ROCKLAND LQ BERKLY

Birth Ident: QPPC-19-251 (320029)

Breed: **PJ J16** **G3** **S✓ D✓**
Genomic Indicator:
BW (\$): **597/97**
Protein BV (kg): **25/98**
Fat BV (kg): **58/99**
Milk BV (ltr): **-222/99**
Liveweight BV (kg): **-18/96**
Fertility BV (%): **4.2/94**
Functional Survival BV (%): **3.2/57**
Somatic Cell BV: **-0.09/98**
Fat %: **6.3**
Protein %: **4.6**

MAH TERRIFIC MYA S1J

Birth Ident: HPLM-16-100

Breed: **SJ J14** **G3** **85 VG S✓ D✓**
Genomic **419/96**
BW (\$): **371/65** Lwt BV (kg): **-64/75**
Protein BV (kg): **7/64** Fertility BV (%): **6.0/51**
Fat BV (kg): **13/65** Func Surv BV (%): **3.1/44**
Milk BV (ltr): **-240/67** SCC BV: **-0.17/61**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 11 m	4146	4.01	166	5.02	208
7 yr 0 m	5626	4.64	261	5.46	307
5 yr 11 m	6356	4.34	276	4.78	303
5 yr 0 m	5760	4.38	253	5.02	289
3 yr 11 m	6249	4.54	283	4.86	304
2 yr 11 m	5676	4.35	247	4.94	280
1 yr 11 m	4330	4.52	196	5.02	217
Avg	5449	4.41	240	5.01	273

Traits other than production (2024)

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

LYNBROOK KING QUADRANT

Birth Ident: QDBN-17-25 (318012)

Breed: **PJ J16** **G3** **S✓ D✓**
Genomic Indicator:
BW (\$): **435/98** Lwt BV (kg): **-38/98**
Protein BV (kg): **12/99** Fertility BV (%): **-1.3/99**
Fat BV (kg): **48/99** Func Surv BV (%): **0.7/91**
Milk BV (ltr): **-211/99** SCC BV: **-0.40/99**

ROCKLAND LARSON BILLIE

Birth Ident: MTXG-16-53

Breed: **PJ J16** **G3** **S✓ D✓**
Genomic Indicator
BW (\$): **567/72** PW (\$): **789/95**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 0 m	4156	4.04	168	5.58	232
6 yr 0 m	4668	4.67	218	6.78	316
4 yr 11 m	4674	4.59	214	6.95	325
3 yr 11 m	4515	4.55	206	6.41	290
1 yr 11 m	3155	4.46	141	5.99	189
Avg	4234	4.47	189	6.39	270

LYNBROOK TERRIFIC ET S3J

Birth Ident: QDBT-08-38 (309084)

Breed: **SJ J16** **G3,G1** **S✓ D✓**
Genomic Indicator:
BW (\$): **411/99** Lwt BV (kg): **-42/99**
Protein BV (kg): **13/99** Fertility BV (%): **6.0/99**
Fat BV (kg): **19/99** Func Surv BV (%): **4.5/99**
Milk BV (ltr): **-159/99** SCC BV: **-0.05/99**

DAM:

Birth Ident: HPLM-12-33

Breed: **JF J11F1** **G3** **S✓**
Genomic Indicator:
BW (\$): **269/57** PW (\$): **240/90**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 0 m	6903	3.98	275	4.33	299
6 yr 0 m	6450	4.24	274	4.38	283
5 yr 1 m	5281	4.26	225	4.70	248
4 yr 0 m	4889	4.23	207	4.72	231
3 yr 0 m	4750	4.24	201	4.40	209
Avg	5392	4.16	224	4.51	243

Plus 1 unprinted lactation
g Indices evaluated by LIC using genomic information

ROMA MURMUR KINGPIN S3J

Birth Ident: BBGX-11-86 (312501)

Breed: **SJ J16** **S✓ D✓**
Genomic Indicator: BW (\$): **327/99**
Lynbrook Goldie Curious
Birth Ident: QDBN-15-39
Breed: **PJ J16** **EX2** **S✓ D✓**
Genomic Indicator:
BW (\$): **479/74** PW (\$): **466/93**
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3775 4.41 166 5.89 222 262

EVLEEN INTEGRITY LARSON

Birth Ident: CVJW-12-98 (313047)

Breed: **PJ J16** **S✓ D✓**
Genomic Indicator: BW (\$): **457/98**
ROCKLAND PIONEER BILLIE
Birth Ident: MTXG-13-114
Breed: **PJ J16** **S✓ D✓**
Genomic Indicator:
BW (\$): **443/66** PW (\$): **553/96**
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3450 4.57 158 6.16 213 251

FERNAIG ADMIRAL S3J

Birth Ident: XKC-96-305 (664092)

Breed: **SJ J16** **S✓ D✓**
Genomic Indicator: BW (\$): **277/96**
LYNBROOK OM TRICK ET S3J
Birth Ident: DOBT-05-10
Breed: **SJ J16** **EX2** **S✓ D✓**
Genomic Indicator:
BW (\$): **279/66** PW (\$): **441/84**
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6440 3.93 253 4.69 302 265

OKURA LIKA MURMUR S3J

Birth Ident: CFWR-05-95 (306549)

Breed: **SJ J16** **S✓ D✓**
Genomic Indicator: BW (\$): **275/99**
DAM:
Birth Ident: JNMH-10-9
Breed: **JF J6F2** **S#**
Genomic Indicator:
BW (\$): **149/41** PW (\$): **302/86**
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4543 4.20 191 4.78 217 238

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

LOT
222

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 46934334

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 27/02/2025



REGISTERED JERSEY SUPPLEMENTARY

MAH EXCELSIOR PECAN S2J

Birth Ident: HPLM-24-39

Breed: SJ J14F2 Sex: FEMALE
Date of Birth: 12/08/2024 Classification:

Genomic
BW (\$): 490/49 PW (\$): 417/20
Protein BV (kg): 17/51 Fertility BV (%): 8.4/35
Fat BV (kg): 38/51 Func Surv BV (%): 5.3/32
Milk BV (ltr): -94/52 Somatic Cell BV: -0.28/50
Lwt BV (kg): -18/52
Overall Opinion: 0.31/37 Dairy Conformation: 0.24/41
Udder Overall: 1.01/43
Avg SCC at latest Lactation :

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

Daughter for Lot 79. Overall a great family.

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

PAYNES TITUS EXCELSIOR-ET

Birth Ident: BGKN-21-195 (322001)

Breed: PJ J16
Genomic Indicator:

BW (\$): 558/61
Protein BV (kg): 16/63
Fat BV (kg): 43/63
Milk BV (ltr): -385/64
Liveweight BV (kg): -35/62
Fertility BV (%): 8.4/48
Functional Survival BV (%): 4.5/38
Somatic Cell BV: -0.27/62
Fat %: 6.2
Protein %: 4.5

MAH KAINO PETAN S1J

Birth Ident: HPLM-20-94

Breed: SJ J12F4
Genomic Indicator:

BW (\$): 401/58 Lwt BV (kg): -5/72
Protein BV (kg): 21/57 Fertility BV (%): 1.0/45
Fat BV (kg): 47/57 Func Surv BV (%): 2.2/40
Milk BV (ltr): 513/60 SCC BV: -0.32/54

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
4 yr 0 m	4859	3.62	176	5.44	264
3 yr 0 m	6753	3.86	261	4.85	328
1 yr 11 m	5892	3.88	228	5.06	298
Avg	5834	3.80	222	5.09	297

Traits other than production (2024)

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

THORNWOOD BANFF TITUS

Birth Ident: JTDB-19-370 (320020)

Breed: PJ J16

Genomic Indicator:
BW (\$): 423/97 Lwt BV (kg): -7/96
Protein BV (kg): 8/98 Fertility BV (%): 7.5/94
Fat BV (kg): 25/98 Func Surv BV (%): 4.7/59
Milk BV (ltr): -702/99 SCC BV: -0.29/98

PAYNES 13-60 S3J

Birth Ident: BGKN-13-60

Breed: SJ J15F1

Genomic Indicator:
BW (\$): 521/80 PW (\$): 1068/96
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
6 yr 1 m 7688 3.93 302 5.79 445 287 607
5 yr 0 m 5646 4.12 233 5.54 313 182 487
4 yr 0 m 7440 4.35 324 6.26 466 281 T 574
3 yr 0 m 6248 4.39 274 6.20 387 290 359
1 yr 11 m 5523 4.17 230 5.89 325 277 426
Avg 6509 4.19 273 5.95 387 263 5 Lacts.

OKURA OLM KAINO ET

Birth Ident: CFWR-12-7 (313046)

Breed: PJ J16

Genomic Indicator:
BW (\$): 439/99 Lwt BV (kg): -74/99
Protein BV (kg): 11/99 Fertility BV (%): 6.7/99
Fat BV (kg): 24/99 Func Surv BV (%): 3.1/99
Milk BV (ltr): -22/99 SCC BV: -0.33/99

MAH FREEDOM PETAL

Birth Ident: HPLM-18-124

Breed: FJ F9J7

Genomic Indicator:
BW (\$): 308/63 PW (\$): 568/95
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
6 yr 0 m 4751 3.83 182 5.23 248 156 T 1020
5 yr 0 m 7179 3.86 277 5.23 376 253 588
4 yr 0 m 7396 3.79 280 5.00 370 255 420
3 yr 0 m 5810 4.01 233 4.96 288 242 546
1 yr 11 m 5459 3.94 215 5.04 275 272 358
Avg 6119 3.88 237 5.09 312 236 5 Lacts.

GLANTON DESI BANFF

Birth Ident: BHDO-17-57 (318021)

Breed: PJ J16

Genomic Indicator:
BW (\$): 539/99
THORNWOOD GOLDIES TRIX
Birth Ident: JTDB-16-4
Breed: PJ J16 EXC
Genomic Indicator:
BW (\$): 414/77 PW (\$): 695/93
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4860 4.33 210 5.82 283 267

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)

Breed: PJ J16

Genomic Indicator:
BW (\$): 488/99
DAM:
Birth Ident: BGKN-09-37
Breed: J J14F2
Genomic Indicator:
BW (\$): 280/57 PW (\$): 529/89
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5264 4.18 220 5.47 288 265

OKURA LIKA MURMUR S3J

Birth Ident: CFWR-05-95 (306549)

Breed: SJ J16

Genomic Indicator:
BW (\$): 275/99

OKURA NN KAREN ET

Birth Ident: CFWR-07-29

Breed: PJ J16 EX4

Genomic Indicator:
BW (\$): 339/84 PW (\$): 522/93
9 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4046 4.31 174 6.07 246 239

HAZEL DAUNTLESS FREEDOM

Birth Ident: VHK-08-82 (109230)

Breed: PF F16

Genomic Indicator:
BW (\$): 320/99
DAM:
Birth Ident: MXMF-09-256
Breed: J J14F2
Genomic Indicator:
BW (\$): 232/59 PW (\$): 295/91
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5040 3.98 201 5.28 266 251

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 / V = Parentage Confirmed by DNA

P001.50

LOT
223

A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 47167189

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH FREE RANGE SUN S2F </p> <p>Birth Ident: HPLM-24-104</p> <p>Breed: SF F15J1 Sex: FEMALE Date of Birth: 28/08/2024 Classification:</p> <p>Genomic</p> <p>BW (\$): 437/58 PW (\$): 439/24 Protein BV (kg): 30/60 Fertility BV (%): -2.4/47 Fat BV (kg): 55/60 Func Surv BV (%): 2.5/40 Milk BV (ltr): 282/61 Somatic Cell BV: -0.10/59 Lwt BV (kg): 44/60 Overall Opinion: 0.44/45 Dairy Conformation: 0.71/49 Udder Overall: 0.66/52 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>6 yr 11 m</td> <td>4934</td> <td>3.93</td> <td>194</td> <td>5.14</td> <td>253</td> <td>173</td> </tr> <tr> <td>5 yr 11 m</td> <td>6813</td> <td>4.16</td> <td>283</td> <td>4.92</td> <td>335</td> <td>269</td> </tr> <tr> <td>5 yr 0 m</td> <td>7027</td> <td>4.13</td> <td>290</td> <td>4.80</td> <td>337</td> <td>242</td> </tr> <tr> <td>3 yr 11 m</td> <td>6951</td> <td>4.19</td> <td>291</td> <td>4.70</td> <td>327</td> <td>275</td> </tr> <tr> <td>2 yr 11 m</td> <td>6089</td> <td>4.14</td> <td>252</td> <td>4.52</td> <td>275</td> <td>245</td> </tr> <tr> <td>1 yr 11 m</td> <td>4822</td> <td>4.16</td> <td>200</td> <td>5.00</td> <td>241</td> <td>274</td> </tr> <tr> <td>Avg</td> <td>6106</td> <td>4.13</td> <td>252</td> <td>4.83</td> <td>295</td> <td>246</td> </tr> </tbody> </table> <p>Free Range daughter that has done well on genomics. Two good cows behind her.</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	6 yr 11 m	4934	3.93	194	5.14	253	173	5 yr 11 m	6813	4.16	283	4.92	335	269	5 yr 0 m	7027	4.13	290	4.80	337	242	3 yr 11 m	6951	4.19	291	4.70	327	275	2 yr 11 m	6089	4.14	252	4.52	275	245	1 yr 11 m	4822	4.16	200	5.00	241	274	Avg	6106	4.13	252	4.83	295	246	<p>LIGHTBURN FREE RANGE-ET MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: JHGG-18-21 (119033)</p> <p>Breed: PF F16 MAH KELS SUNNY-OC S1F </p> <p>Genomic Indicator:</p> <p>BW (\$): 425/98 Protein BV (kg): 59/99 Fat BV (kg): 55/99 Milk BV (ltr): 1111/99 Liveweight BV (kg): 118/96 Fertility BV (%): -3.9/98 Functional Survival BV (%): 1.5/69 Somatic Cell BV: 0.36/99 Fat %: 4.8 Protein %: 4.1</p> <p>Birth Ident: HPLM-17-165 MAH KELS SUNNY-OC S1F </p> <p>Breed: SF F13J3 MAH KELS SUNNY-OC S1F </p> <p>Genomic</p> <p>BW (\$): 307/61 PW (\$): -5/73 Protein BV (kg): 26/59 Fertility BV (%): 2.7/47 Fat BV (kg): 25/60 Func Surv BV (%): 3.9/41 Milk BV (ltr): 545/62 SCC BV: -0.33/56</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>6 yr 11 m</td> <td>4934</td> <td>3.93</td> <td>194</td> <td>5.14</td> <td>253</td> <td>173</td> </tr> <tr> <td>5 yr 11 m</td> <td>6813</td> <td>4.16</td> <td>283</td> <td>4.92</td> <td>335</td> <td>269</td> </tr> <tr> <td>5 yr 0 m</td> <td>7027</td> <td>4.13</td> <td>290</td> <td>4.80</td> <td>337</td> <td>242</td> </tr> <tr> <td>3 yr 11 m</td> <td>6951</td> <td>4.19</td> <td>291</td> <td>4.70</td> <td>327</td> <td>275</td> </tr> <tr> <td>2 yr 11 m</td> <td>6089</td> <td>4.14</td> <td>252</td> <td>4.52</td> <td>275</td> <td>245</td> </tr> <tr> <td>1 yr 11 m</td> <td>4822</td> <td>4.16</td> <td>200</td> <td>5.00</td> <td>241</td> <td>274</td> </tr> <tr> <td>Avg</td> <td>6106</td> <td>4.13</td> <td>252</td> <td>4.83</td> <td>295</td> <td>246</td> </tr> </tbody> </table> <p>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 6 5 6 3 5 5 6 6 6 4 6 4 6 6</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	6 yr 11 m	4934	3.93	194	5.14	253	173	5 yr 11 m	6813	4.16	283	4.92	335	269	5 yr 0 m	7027	4.13	290	4.80	337	242	3 yr 11 m	6951	4.19	291	4.70	327	275	2 yr 11 m	6089	4.14	252	4.52	275	245	1 yr 11 m	4822	4.16	200	5.00	241	274	Avg	6106	4.13	252	4.83	295	246	<p>HAZEL DAUNTLESS FREEDOM MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: VHK-08-82 (109230)</p> <p>Breed: PF F16 MAH KELS SUNNY-OC S1F </p> <p>Genomic Indicator:</p> <p>BW (\$): 320/99 Lwt BV (kg): 50/98 Protein BV (kg): 49/99 Fertility BV (%): -13.6/99 Fat BV (kg): 53/99 Func Surv BV (%): 0.3/96 Milk BV (ltr): 1260/99 SCC BV: 0.12/99</p> <p>LIGHTBURN WTP RISE-OC S3F MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: JHGG-14-80</p> <p>Breed: SF F16 MAH KELS SUNNY-OC S1F </p> <p>Genomic Indicator:</p> <p>BW (\$): 378/77 PW (\$): 446/93</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>7 yr 1 m</td> <td>10703</td> <td>3.69</td> <td>395</td> <td>4.08</td> <td>437</td> <td>282</td> </tr> <tr> <td>6 yr 1 m</td> <td>9490</td> <td>3.82</td> <td>363</td> <td>5.01</td> <td>475</td> <td>280</td> </tr> <tr> <td>4 yr 0 m</td> <td>9566</td> <td>3.76</td> <td>360</td> <td>4.02</td> <td>384</td> <td>283</td> </tr> <tr> <td>3 yr 0 m</td> <td>9795</td> <td>3.57</td> <td>350</td> <td>3.71</td> <td>363</td> <td>305</td> </tr> <tr> <td>2 yr 0 m</td> <td>5402</td> <td>3.82</td> <td>206</td> <td>4.24</td> <td>229</td> <td>287</td> </tr> <tr> <td>Avg</td> <td>8991</td> <td>3.72</td> <td>335</td> <td>4.20</td> <td>378</td> <td>287</td> </tr> </tbody> </table> <p>Plus 1 unprinted lactation</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	7 yr 1 m	10703	3.69	395	4.08	437	282	6 yr 1 m	9490	3.82	363	5.01	475	280	4 yr 0 m	9566	3.76	360	4.02	384	283	3 yr 0 m	9795	3.57	350	3.71	363	305	2 yr 0 m	5402	3.82	206	4.24	229	287	Avg	8991	3.72	335	4.20	378	287	<p>MACFARLANES DAUNTLESS MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: CVHG-00-65 (101140)</p> <p>Breed: PF F16 MAH KELS SUNNY-OC S1F </p> <p>Genomic Indicator:</p> <p>BW (\$): 130/99</p> <p>HAZEL RAUL FUZZ-ET MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: VHK-05-182</p> <p>Breed: PF F16 84 GP MAH KELS SUNNY-OC S1F </p> <p>Genomic Indicator:</p> <p>BW (\$): 213/78 PW (\$): 631/91 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 7464 3.67 274 4.06 303 231</p> <p>WEARNES FE TE POI S3F MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: KKR-11-119 (112037)</p> <p>Breed: SF F16 MAH KELS SUNNY-OC S1F </p> <p>Genomic Indicator:</p> <p>BW (\$): 242/98</p> <p>LIGHTBURN IGN RISE-ET S3F MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: JHGG-12-84</p> <p>Breed: SF F16 88 VG MAH KELS SUNNY-OC S1F </p> <p>Genomic Indicator:</p> <p>BW (\$): 306/79 PW (\$): 534/90 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 9786 3.79 371 3.67 359 297</p>	
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<p>ASHDALE FM KELSBELLS S1F MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: XVV-10-16 (111011)</p> <p>Breed: SF F15J1 MAH KELS SUNNY-OC S1F </p> <p>Genomic Indicator:</p> <p>BW (\$): 259/99 Lwt BV (kg): 48/99 Protein BV (kg): 32/99 Fertility BV (%): 5.7/99 Fat BV (kg): 19/99 Func Surv BV (%): 4.3/99 Milk BV (ltr): 567/99 SCC BV: -0.08/99</p> <p>MAH BLITZ SUNSHINE S0F MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: HPLM-14-15</p> <p>Breed: SF F10J6 MAH KELS SUNNY-OC S1F </p> <p>Genomic Indicator:</p> <p>BW (\$): 234/59 PW (\$): 272/91</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>8 yr 2 m</td> <td>4876</td> <td>4.08</td> <td>199</td> <td>5.33</td> <td>260</td> <td>186</td> </tr> <tr> <td>7 yr 0 m</td> <td>7470</td> <td>3.93</td> <td>294</td> <td>3.97</td> <td>296</td> <td>271</td> </tr> <tr> <td>6 yr 1 m</td> <td>8054</td> <td>3.89</td> <td>314</td> <td>3.65</td> <td>294</td> <td>242</td> </tr> <tr> <td>5 yr 0 m</td> <td>8008</td> <td>3.83</td> <td>307</td> <td>4.09</td> <td>328</td> <td>282</td> </tr> <tr> <td>3 yr 1 m</td> <td>5960</td> <td>3.88</td> <td>231</td> <td>4.12</td> <td>246</td> <td>229</td> </tr> <tr> <td>Avg</td> <td>6493</td> <td>3.91</td> <td>254</td> <td>4.17</td> <td>271</td> <td>245</td> </tr> </tbody> </table> <p>Plus 1 unprinted lactation</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	8 yr 2 m	4876	4.08	199	5.33	260	186	7 yr 0 m	7470	3.93	294	3.97	296	271	6 yr 1 m	8054	3.89	314	3.65	294	242	5 yr 0 m	8008	3.83	307	4.09	328	282	3 yr 1 m	5960	3.88	231	4.12	246	229	Avg	6493	3.91	254	4.17	271	245	<p>FAIRMONT MINT-EDITION MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: FVDJ-04-7 (105038)</p> <p>Breed: PF F16 MAH KELS SUNNY-OC S1F </p> <p>Genomic Indicator:</p> <p>BW (\$): 297/99</p> <p>ASHDALE HUGO KATE-ET S0F MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: XVV-03-5</p> <p>Breed: SF F14J2 81 GP MAH KELS SUNNY-OC S1F </p> <p>Genomic Indicator:</p> <p>BW (\$): 141/74 PW (\$): 300/92 7 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6758 3.89 263 4.71 318 292</p> <p>GREENWELL TF BLITZ-ET S3F MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: JVLH-07-184 (108237)</p> <p>Breed: SF F16 MAH KELS SUNNY-OC S1F </p> <p>Genomic Indicator:</p> <p>BW (\$): 178/99</p> <p>DAM: MAH KELS SUNNY-OC S1F </p> <p>Birth Ident: HPLM-12-111</p> <p>Breed: JF J13F3</p> <p>Genomic Indicator:</p> <p>BW (\$): 159/50 PW (\$): -110/55 1 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 1412 3.32 47 4.00 57 104</p>																																																																																																																					
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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 41690286

Three Generation Pedigree

jersey™

Moovin Aherd Ltd
New Zealand

AE

Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 3/03/2025

MINDA®

REGISTERED JERSEY SUPPLEMENTARY

G3 S✓ D✓

MAH MISTY RHEA S1J

Birth Ident: HPLM-20-78 No. 650
Breed: SJ J13F3 Sex: FEMALE
Date of Birth: 9/08/2020 Classification: 2024 84 GP
Genomic
BW (\$): 458/59 PW (\$): 718/91
Protein BV (kg): 20/57 Fertility BV (%): 2.7/45
Fat BV (kg): 42/58 Func Surv BV (%): 3.4/40
Milk BV (ltr): -72/61 Somatic Cell BV: -0.23/56
Lwt BV (kg): 19/73
Overall Opinion: 0.38/37 Dairy Conformation: 0.57/46
Udder Overall: 0.55/50
Avg SCC at latest Lactation : 16/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
4 yr 0 m	4346	4.29	187	6.21	270	190
3 yr 1 m	5031	4.68	236	6.30	317	249
2 yr 0 m	5162	4.56	235	5.96	308	273
Avg	4846	4.52	219	6.15	298	237

CRESCENT EXCELL MISTY ET

Birth Ident: MRTW-13-164 (314052)
Breed: PJ J16 G3 S✓ D✓
Genomic Indicator:
BW (\$): 425/99
Protein BV (kg): 5/99
Fat BV (kg): 34/99
Milk BV (ltr): -777/99
Liveweight BV (kg): -1/99
Fertility BV (%): 1.5/99
Functional Survival BV (%): 2.4/99
Somatic Cell BV: -0.50/99
Fat %: 6.6
Protein %: 4.7

MAH TERRIFIC RENEE S0J

Birth Ident: HPLM-17-14
Breed: SJ J9F7 G3 S✓ D✓
Genomic
BW (\$): 384/62 PW (\$): 404/96
Protein BV (kg): 27/61 Fertility BV (%): -19/74
Fat BV (kg): 25/62 Func Surv BV (%): 3.3/47
Milk BV (ltr): 529/64 SCC BV: 3.4/42 0.07/58

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 1 m	4901	3.76	184	4.12	202
6 yr 0 m	7393	4.26	315	4.28	317
5 yr 1 m	7900	3.98	314	4.21	333
4 yr 1 m	5447	4.22	230	4.29	234
3 yr 0 m	7403	4.11	304	3.78	280
2 yr 0 m	5390	3.98	215	4.07	220
Avg	6406	4.07	260	4.12	264

MARSDEN NN EXCELL ET

Birth Ident: CGQN-07-108 (308588)
Breed: PJ J16 G3
Genomic Indicator:
BW (\$): 285/99 Lwt BV (kg): -24/98
Protein BV (kg): 6/99 Fertility BV (%): -0.3/99
Fat BV (kg): 23/99 Func Surv BV (%): 2.2/96
Milk BV (ltr): -415/99 SCC BV: -0.09/99

CRESCENT RG MADAM

Birth Ident: GFW-08-56
Breed: PJ J16 G3 S✓ D✓
Genomic Indicator
BW (\$): 348/88 PW (\$): 516/94
Age (ltr) Protein (%) Milkfat (%) 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
Avg 3905 4.28 167 5.98 234 275 10 Lacts.

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)
Breed: SJ J16 G3,G1 S✓ D✓
Genomic Indicator:
BW (\$): 411/99 Lwt BV (kg): -42/99
Protein BV (kg): 13/99 Fertility BV (%): 6.0/99
Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99
Milk BV (ltr): -159/99 SCC BV: -0.05/99

DAM:

Birth Ident: HPLM-15-157
Breed: FJ F13J2 G3 S✓
Genomic Indicator:
BW (\$): 177/61 PW (\$): 486/95
Age (ltr) Protein (%) Milkfat (%) Days LW
8 yr 0 m 1740 3.79 66 4.39 76 75 246
7 yr 0 m 3374 4.13 139 3.84 130 120 T 340
5 yr 11 m 7768 3.79 294 4.03 313 264 132
5 yr 0 m 9228 3.75 346 3.92 362 262 281
3 yr 11 m 8266 3.81 315 4.08 337 271 322
Avg 7133 3.81 272 4.02 287 238 6 Lacts.

NOAKES NEVVY S3J

Birth Ident: CCKK-00-54 (301104)
Breed: SJ J16 S✓ D✓
Genomic Indicator: BW (\$): 248/99
MARSDEN EVER ELSPETH
Birth Ident: CGQN-00-194
Breed: PJ J16 EX* S✓
Genomic Indicator:
BW (\$): 242/83 PW (\$): 378/92
13 Lacts. Protein (%) Milkfat (%) (kg) Days
3595 4.41 158 6.10 219 249

RIVERINA GREENMAN

Birth Ident: DRKQ-03-93 (304563)
Breed: PJ J16
Genomic Indicator: BW (\$): 215/99
CRESCENT TGM MADAM
Birth Ident: GFW-05-4
Breed: PJ J16 VG2 S✓
Genomic Indicator:
BW (\$): 283/80 PW (\$): 460/93
8 Lacts. Protein (%) Milkfat (%) (kg) Days
3938 4.41 173 6.43 253 262

FERNAIG ADMIRAL SJ3

Birth Ident: XKC-96-305 (664092)
Breed: SJ J16
Genomic Indicator: BW (\$): 277/96
LYNBROOK OM TRICK ET S3J
Birth Ident: DOBT-05-10
Breed: SJ J16 EX2 S✓ D✓
Genomic Indicator:
BW (\$): 279/86 PW (\$): 441/84
3 Lacts. Protein (%) Milkfat (%) (kg) Days
6440 3.93 253 4.69 302 265

ALJO TEF MAELSTROM-ET S3F

Birth Ident: BFRR-08-170 (109502)
Breed: SF F16 S✓ D✓
Genomic Indicator: BW (\$): 191/99
MAH KNIGHT IMPETUS SOF
Birth Ident: HPLM-11-19
Breed: SF F9J5
Genomic Indicator:
BW (\$): 4/52 PW (\$): 15/89
5 Lacts. Protein (%) Milkfat (%) (kg) Days
5994 3.46 208 3.71 222 252

Tidy, well-behaved Misty. In-calf to Achievement.

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

Due to Calve : 17/08/2025 Bull : 321714
Expected Calf ARKANS ACHIEVEMENT
Genomic Indicator: BW(\$): 558/34 PW(\$): 485/12
Bull Mating Date 8/11/2024
321714

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 (2019)
AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC
0 0 0 0 6 5 5 5 4 6 6 7 5 7 4 6 7

N = Inbred 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

P001.50

LOT
225

A2A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 45810236

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 3/03/2025



MAH SUPERMAN RILEY G3 SVD

Birth Ident: HPLM-23-50

Breed: JF J13F3 Sex: FEMALE
Date of Birth: 17/08/2023 Classification:

Genomic

BW (\$):	456/59	PW (\$):	403/24
Protein BV (kg):	25/61	Fertility BV (%):	5.6/48
Fat BV (kg):	36/61	Func Surv BV (%):	4.3/46
Milk BV (ltr):	212/61	Somatic Cell BV:	-0.20/59
Lwt BV (kg):	-6/61		

Overall Opinion: 0.42/47 Dairy Conformation: 0.51/51
Udder Overall: 0.69/54

Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
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TIRONUI SUPERMAN ET G3 SVD

Birth Ident: DFYL-17-14 (318009)

Breed: PJ J16

Genomic Indicator:

BW (\$):	507/98
Protein BV (kg):	22/99
Fat BV (kg):	50/99
Milk BV (ltr):	-153/99
Liveweight BV (kg):	-28/98
Fertility BV (%):	1.0/99
Functional Survival BV (%):	-0.1/92
Somatic Cell BV:	0.02/99
Fat %:	6
Protein %:	4.4

MAH TERRIFIC RENEE S0J

Birth Ident: HPLM-17-14

Breed: SJ J9F7 G3 SVD

Genomic

BW (\$):	384/62	Lwt BV (kg):	-19/74
Protein BV (kg):	27/61	Fertility BV (%):	3.3/47
Fat BV (kg):	25/62	Func Surv BV (%):	3.4/42
Milk BV (ltr):	529/64	SCC BV:	0.07/58

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
7 yr 1 m	4901	3.76	184	4.12	202	172	476
6 yr 0 m	7393	4.26	315	4.28	317	272	496
5 yr 1 m	7900	3.98	314	4.21	333	253	416
4 yr 1 m	5447	4.22	230	4.29	234	239	300
3 yr 0 m	7403	4.11	304	3.78	280	275	198
2 yr 0 m	5390	3.98	215	4.07	220	257	212

Avg 6406 4.07 260 4.12 264 245 6 Lacts.

PUKETAWA AD SUPERSTITION

Birth Ident: BHYD-09-81 (310507)

Breed: PJ J16 G3 SVD

Genomic Indicator:

BW (\$):	455/99	Lwt BV (kg):	-33/99
Protein BV (kg):	15/99	Fertility BV (%):	6.1/99
Fat BV (kg):	36/99	Func Surv BV (%):	2.2/98
Milk BV (ltr):	-216/99	SCC BV:	-0.34/99

TIRONUI INTEG MEG

Birth Ident: DFYL-12-270

Breed: PJ J16 G3 SVD

Genomic Indicator:

BW (\$):	538/85	PW (\$):	585/92
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
11 yr 8 m	226	5.69	13	7.77	18	37	-532
9 yr 10 m	5370	4.56	245	5.86	315	305	599
8 yr 10 m	4709	4.65	219	6.12	288	257	695
7 yr 11 m	3859	4.55	176	6.12	236	188	548
6 yr 11 m	4463	4.62	206	6.05	270	251	417

Plus 3 unprinted lactations

Avg 4271 4.60 196 6.26 267 263 7 Lacts.

Half-sister to Lot 224. Nice Superman.

Due to Calve : 30/08/2025 Bull :

Expected Calf

Genomic Indicator: BW(\$): PW(\$):

Bull Mating Date &

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)

Breed: SJ J16 G3,G1 SVD

Genomic Indicator:

BW (\$):	411/99	Lwt BV (kg):	-42/99
Protein BV (kg):	13/99	Fertility BV (%):	6.0/99
Fat BV (kg):	19/99	Func Surv BV (%):	4.5/99
Milk BV (ltr):	-159/99	SCC BV:	-0.05/99

DAM:

Birth Ident: HPLM-15-157

Breed: FJ F13J2 G3 SVD

Genomic Indicator:

BW (\$):	177/61	PW (\$):	486/95
----------	--------	----------	--------

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
8 yr 0 m	1740	3.79	66	4.39	76	75	246
7 yr 0 m	3374	4.13	139	3.84	130	120	T
5 yr 11 m	7768	3.79	294	4.03	313	264	132
5 yr 0 m	9228	3.75	346	3.92	362	262	281
3 yr 11 m	8266	3.81	315	4.08	337	271	322

Plus 2 unprinted lactations

Avg 7133 3.81 272 4.02 287 238 6 Lacts.

ARRIETA TGM DIABLO ET

Birth Ident: KRCG-07-15 (308539)

Breed: PJ J16 SVD

Genomic Indicator:

BW (\$):	308/98
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PUKETAWA OM SERENITY

Birth Ident: BHYD-05-61

Breed: PJ J16 VG7 SVD

Genomic Indicator:

BW (\$):	324/75	PW (\$):	598/90
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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 SVD

Genomic Indicator:

BW (\$):	488/99
----------	--------

TIRONUI NEVVYS MEGAN

Birth Ident: DFYL-06-10

Breed: PJ J16 SVD

Genomic Indicator:

BW (\$):	340/69	PW (\$):	471/92
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9 Lacts.	Protein	Milkfat			
Milk (%)	(kg)	(%) (kg) Days			
3759	4.57	172	5.98	225	232

FERNAIG ADMIRAL S3J

Birth Ident: XKC-96-305 (664092)

Breed: SJ J16 SVD

Genomic Indicator:

BW (\$):	277/96
----------	--------

LYNBROOK OM TRICK ET S3J

Birth Ident: DOBT-05-10

Breed: SJ J16 EX2 SVD

Genomic Indicator:

BW (\$):	279/86	PW (\$):	441/84
----------	--------	----------	--------

3 Lacts.	Protein	Milkfat			
Milk (%)	(kg)	(%) (kg) Days			
6440	3.93	253	4.69	302	265

ALJO TEF MAELSTROM-ET S3F

Birth Ident: BFRR-08-170 (109502)

Breed: SF F16 SVD

Genomic Indicator:

BW (\$):	191/99
----------	--------

MAH KNIGHT IMPETUS S0F

Birth Ident: HPLM-11-19

Breed: SF F9J5 SVD

Genomic Indicator:

BW (\$):	4/52	PW (\$):	15/89
----------	------	----------	-------

5 Lacts.	Protein	Milkfat			
Milk (%)	(kg)	(%) (kg) Days			
5994	3.46	208	3.71	222	252

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

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

LOT
226



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 44418290

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH MON SYLVIA-P S0F (TW)</p> <p>Birth Ident: HPLM-22-44 No. 638</p> <p>Breed: SF F12J4 Sex: FEMALE</p> <p>Date of Birth: 11/08/2022 Classification: 2024 83 GP</p> <p>Genomic</p> <p>BW (\$): 298/64 PW (\$): 458/62</p> <p>Protein BV (kg): 30/64 Fertility BV (%): -2.8/43</p> <p>Fat BV (kg): 38/65 Func Surv BV (%): 1.7/33</p> <p>Milk BV (ltr): 915/67 Somatic Cell BV: -0.09/62</p> <p>Lwt BV (kg): 10/75</p> <p>Overall Opinion: 0.43/40 Dairy Conformation: 0.32/48</p> <p>Udder Overall: 1.19/58</p> <p>Avg SCC at latest Lactation : 117/3</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>2 yr 0 m</td> <td>3561</td> <td>3.83</td> <td>136</td> <td>4.87</td> <td>173</td> <td>838 322/62</td> </tr> <tr> <td>Avg</td> <td>3561</td> <td>3.83</td> <td>136</td> <td>4.87</td> <td>173</td> <td>1 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	2 yr 0 m	3561	3.83	136	4.87	173	838 322/62	Avg	3561	3.83	136	4.87	173	1 Lacts.	<p>BOMAZ MONUMENT-P-ET</p> <p>Oseas HB No: 003150307018/USA (121843)</p> <p>Breed: F F16 </p> <p>Genomic Indicator:</p> <p>BW (\$): 479/91</p> <p>Protein BV (kg): 43/93</p> <p>Fat BV (kg): 74/93</p> <p>Milk BV (ltr): 1279/94</p> <p>Liveweight BV (kg): 43/89</p> <p>Fertility BV (%): -6.9/80</p> <p>Functional Survival BV (%): 2.2/56</p> <p>Somatic Cell BV: -0.65/91</p> <p>Fat %: 5</p> <p>Protein %: 3.7</p> <p>DAM:</p> <p>Birth Ident: HPLM-17-15 </p> <p>Breed: FJ F8J8 S✓ D✓</p> <p>Genomic</p> <p>BW (\$): 243/58 PW (\$): 378/89</p> <p>Protein BV (kg): 25/61 Fertility BV (%): 4.1/47</p> <p>Fat BV (kg): 9/63 Func Surv BV (%): 3.0/40</p> <p>Milk BV (ltr): 546/64 SCC BV: 0.04/58</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>5 yr 0 m</td> <td>5578</td> <td>3.87</td> <td>216</td> <td>3.65</td> <td>203 164 262</td> </tr> <tr> <td>4 yr 0 m</td> <td>6939</td> <td>4.07</td> <td>282</td> <td>3.80</td> <td>264 265 292</td> </tr> <tr> <td>3 yr 0 m</td> <td>7566</td> <td>4.07</td> <td>308</td> <td>3.55</td> <td>269 267 193</td> </tr> <tr> <td>2 yr 1 m</td> <td>5421</td> <td>4.09</td> <td>222</td> <td>3.74</td> <td>203 245 253</td> </tr> <tr> <td>Avg</td> <td>6376</td> <td>4.03</td> <td>257</td> <td>3.68</td> <td>235 235 4 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	5 yr 0 m	5578	3.87	216	3.65	203 164 262	4 yr 0 m	6939	4.07	282	3.80	264 265 292	3 yr 0 m	7566	4.07	308	3.55	269 267 193	2 yr 1 m	5421	4.09	222	3.74	203 245 253	Avg	6376	4.03	257	3.68	235 235 4 Lacts.	<p>ABS MEDLEY-ET</p> <p>Oseas HB No: 003128557570/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <p>BW (\$): 299/69 Lwt BV (kg): 50/47</p> <p>Protein BV (kg): 41/74 Fertility BV (%): -7.7/72</p> <p>Fat BV (kg): 46/74 Func Surv BV (%): 2.1/68</p> <p>Milk BV (ltr): 1558/74 SCC BV: -0.59/74</p> <p>BOMAZ DELTA 6790</p> <p>Oseas HB No: 003129316996/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>PW (\$)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	PW (\$)	Days	LW								<p>WOODCREST MOGUL YODER-ET</p> <p>Oseas HB No: 000072254526/USA (117683)</p> <p>Breed: PF F16 S✓</p> <p>Genomic Indicator: BW (\$): 267/89</p> <p>BACON-HILL BALISTO MOLLY-ET</p> <p>Oseas HB No: 003012554359/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 213/91</p> <table border="1"> <thead> <tr> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>MR MOGUL DELTA 1427-ET</p> <p>Oseas HB No: 00072128216/USA (117694)</p> <p>Breed: PF F16 S✓</p> <p>Genomic Indicator: BW (\$): 213/91</p> <p>BOMAZ NUMERO UNO 590</p> <p>Oseas HB No: 000072349533/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 213/91</p> <table border="1"> <thead> <tr> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		Milk (%)	Protein (kg)	Milkfat (%)	Days					Milk (%)	Protein (kg)	Milkfat (%)	Days				
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<p>Nice polled heifer that goes back to a great Whinlea cow.</p> <p>Traits other than production (2024)</p> <p>AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC</p> <p>5 7 5 7 5 0 5 4 6 6 6 6 7 7 5 6 4 7 6</p> <p>Due to Calve: 18/09/2025 Bull: 821456</p> <p>Expected Calf SGL DAIRYG</p> <p>Genomic Indicator: BW(\$): 155/26 PW(\$): 200/10</p> <p>Bull Mating Date</p> <p>821456 23/12/2024</p> <p>124070 4/12/2024</p> <p>The 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</p>		<p>LYNBROOK TERRIFIC ET S3J</p> <p>Birth Ident: DQBT-08-38 (309084)</p> <p>Breed: SJ J16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 411/99 Lwt BV (kg): -42/99</p> <p>Protein BV (kg): 13/99 Fertility BV (%): 6.0/99</p> <p>Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99</p> <p>Milk BV (ltr): -159/99 SCC BV: -0.05/99</p> <p>MAH WILLPOWER SABELLA S3F</p> <p>Birth Ident: HPLM-15-115</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 54/57 PW (\$): -117/83</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 0 m</td> <td>3824</td> <td>3.91</td> <td>149</td> <td>4.15</td> <td>159 179 123</td> </tr> <tr> <td>3 yr 0 m</td> <td>5424</td> <td>3.80</td> <td>206</td> <td>3.80</td> <td>206 249 -190</td> </tr> <tr> <td>1 yr 11 m</td> <td>5213</td> <td>3.95</td> <td>206</td> <td>4.10</td> <td>214 280 -172</td> </tr> <tr> <td>Avg</td> <td>4820</td> <td>3.88</td> <td>187</td> <td>4.00</td> <td>193 236 3 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 0 m	3824	3.91	149	4.15	159 179 123	3 yr 0 m	5424	3.80	206	3.80	206 249 -190	1 yr 11 m	5213	3.95	206	4.10	214 280 -172	Avg	4820	3.88	187	4.00	193 236 3 Lacts.	<p>FERNAIG ADMIRAL SJ3</p> <p>Birth Ident: XKC-96-305 (664092)</p> <p>Breed: SJ J16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 277/96</p> <p>LYNBROOK OM TRICK ET S3J</p> <p>Birth Ident: DQBT-05-10</p> <p>Breed: SJ J16 EX2 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84</p> <table border="1"> <thead> <tr> <th>3 Lacts.</th> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>81 GP</p> <p>MURITAI RMS WILLPOWER S2F</p> <p>Birth Ident: DYWB-13-70 (114503)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator: BW (\$): 140/88</p> <p>WHINLEA WPE SYLVIA</p> <p>Birth Ident: GBVC-06-18</p> <p>Breed: PF F16 88 VG S✓ D✓</p> <p>Genomic Indicator: BW (\$): 76/67 PW (\$): 322/91</p> <table border="1"> <thead> <tr> <th>9 Lacts.</th> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>		3 Lacts.	Milk (%)	Protein (kg)	Milkfat (%)	Days						9 Lacts.	Milk (%)	Protein (kg)	Milkfat (%)	Days																																												
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LOT
227



Cowshotz

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Internal Animal Key = 43258861

Three Generation Pedigree

Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025

<p>FARNEAR-TBR-BH FALLON-ET Oseas HB No: 300012599375/USA (119705)</p> <p>Breed: PF F16 S✓</p> <p>Genomic Indicator: G3</p> <p>BW (\$): 278/95 Protein BV (kg): 42/98 Fat BV (kg): 63/98 Milk BV (ltr): 1584/98 Liveweight BV (kg): 113/89 Fertility BV (%): -6.4/94 Functional Survival BV (%): 3.2/70 Somatic Cell BV: -0.75/97 Fat %: 4.5 Protein %: 3.5</p> <p>MAH REMEDY FLEUR-OC S0F Birth Ident: HPLM-14-17</p> <p>Breed: SF F11J4 S✓</p> <p>Genomic Indicator: G3</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (%)</td> <td>Days</td> <td>LW</td> </tr> <tr> <td>9 yr 0 m</td> <td>4413</td> <td>4.63</td> <td>205</td> <td>5.96</td> <td>263</td> </tr> <tr> <td>8 yr 0 m</td> <td>8336</td> <td>4.10</td> <td>342</td> <td>4.71</td> <td>392</td> </tr> <tr> <td>7 yr 0 m</td> <td>6846</td> <td>4.05</td> <td>277</td> <td>4.54</td> <td>311</td> </tr> <tr> <td>6 yr 0 m</td> <td>7698</td> <td>4.19</td> <td>323</td> <td>4.66</td> <td>359</td> </tr> <tr> <td>5 yr 0 m</td> <td>6892</td> <td>4.27</td> <td>294</td> <td>4.85</td> <td>335</td> </tr> <tr> <td>3 yr 0 m</td> <td>5745</td> <td>4.27</td> <td>245</td> <td>5.22</td> <td>300</td> </tr> <tr> <td>2 yr 1 m</td> <td>3665</td> <td>4.20</td> <td>154</td> <td>5.45</td> <td>200</td> </tr> <tr> <td>Avg</td> <td>6228</td> <td>4.22</td> <td>263</td> <td>4.95</td> <td>308</td> </tr> </table> <p>83 GP S✓</p> <p>TRAITS OTHER THAN PRODUCTION (2016) AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC 5 4 6 5 7 6 7 5 5 7 6 6 5 5 6 6 7</p>	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	9 yr 0 m	4413	4.63	205	5.96	263	8 yr 0 m	8336	4.10	342	4.71	392	7 yr 0 m	6846	4.05	277	4.54	311	6 yr 0 m	7698	4.19	323	4.66	359	5 yr 0 m	6892	4.27	294	4.85	335	3 yr 0 m	5745	4.27	245	5.22	300	2 yr 1 m	3665	4.20	154	5.45	200	Avg	6228	4.22	263	4.95	308	<p>MR MOGUL DELTA 1427-ET Oseas HB No: 00072128216/USA (117694)</p> <p>Breed: PF F16 S✓</p> <p>Genomic Indicator: G3</p> <p>BW (\$): 213/91 Lwt BV (kg): 106/78 Protein BV (kg): 38/94 Fertility BV (%): -3.9/89 Fat BV (kg): 63/94 Func Surv BV (%): 1.2/73 Milk BV (ltr): 1795/95 SCC BV: -0.31/93</p> <p>FARNEAR-TBR-BH FIRERED-ET Oseas HB No: 003014494702/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Age</td> <td>Milk (ltr)</td> <td>Protein (%)</td> <td>Milkfat (%)</td> <td>Days</td> <td>LW</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW							<p>MOUNTFIELD SSI DCY MOGUL-ET Oseas HB No: 0030069812816/USA (112783)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 78/97</p> <p>MSS OCD ROBST DELICIOUS-ET Oseas HB No: 003006989479/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 172/99</p> <p>SEAGULL-BAY SUPERSIRE-ET Oseas HB No: 000069981349/USA (112879)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 280/98</p> <p>OPSA PLANET FAME-ET Oseas HB No: 000065975143/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator: BW (\$): 172/99</p> <p>VALDEN HI APPLAUSE-ET S2F Birth Ident: JVLH-02-13 (103180)</p> <p>Breed: SF F16 S✓D✓</p> <p>Genomic Indicator: BW (\$): 172/99</p> <p>DAM: Birth Ident: BCWM-06-1 Breed: F F16 S✓D✓</p> <p>Genomic Indicator: BW (\$): 273/90</p> <p>4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 4202 4.11 173 4.59 193 239</p> <p>OKURA MANHATTEN ET S3J Birth Ident: CFWR-99-47 (300534)</p> <p>Breed: SJ J16 S✓D✓</p> <p>Genomic Indicator: BW (\$): 198/99</p> <p>MAH ELSTO MATILDA S0F Birth Ident: LBGF-07-119</p> <p>Breed: SF F10J2</p> <p>Genomic Indicator: BW (\$): 132/90</p> <p>5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 5841 3.77 221 4.15 243 266</p>
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Nice, hard-working Fallon. Out of a great Remedy cow.

Traits other than production (2023)
AM ST MSOO S W C RA R L US FU RU FT RT TL UO DC
5 5 4 5 7 0 6 4 5 6 6 4 6 4 7 3 5 6

Due to Calve : 24/08/2025 Bull : 122056
Expected Calf MAH FINN SAGE-ET S1F
Genomic Indicator: BW(\$): 438/31 PW(\$): 442/11
Bull Mating Date 122056 17/11/2024

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

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228

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Cowshotz

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and the NZ Holstein-Friesian Assn.

Internal Animal Key = 43091739

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH POET APPLE-P S0F

Birth Ident: HPLM-21-57 No. 382

Breed: SF F12 Sex: FEMALE

Date of Birth: 11/08/2021 Classification: 2024 84 GP

Genomic

BW (\$): 129/62 PW (\$): 224/77

Protein BV (kg): 39/62 Fertility BV (%): -6.6/38

Fat BV (kg): 27/63 Func Surv BV (%): 0.5/28

Milk BV (ltr): 1502/65 Somatic Cell BV: 0.15/60

Lwt BV (kg): 54/76

Overall Opinion: 0.35/31 Dairy Conformation: 0.41/40

Udder Overall: 1.01/48

Avg SCC at latest Lactation: 34/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
3 yr 0 m	5700	3.55	203	3.83	218	187
1 yr 11 m	5550	3.72	207	3.93	218	286
Avg	5625	3.64	205	3.88	218	237

2 Lacts.

Tidy cow with nice udder. In-calf to sexed Monopoll.

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

Due to Calve: 19/08/2025 Bull: 122013

Expected Calf DICKSONS AR MONOPOLL-ET-P S2F

Genomic Indicator: BW(\$): 301/30 PW(\$): 259/11

Bull Mating Date 122013 12/11/2024

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

GENOSOURCE AP POET PP-ET

Oseas HB No: 003143159980/USA (119702)

Breed: PF F16

Genomic Indicator: G3

BW (\$): 205/85

Protein BV (kg): 48/90

Fat BV (kg): 53/91

Milk BV (ltr): 2082/92

Liveweight BV (kg): 103/79

Fertility BV (%): -5.4/75

Functional Survival BV (%): 0.1/51

Somatic Cell BV: -0.48/88

Fat %: 4.1

Protein %: 3.3

DAM:

Birth Ident: HPLM-18-52

Breed: F F7

Genomic Indicator: G3

BW (\$): 112/48 PW (\$): 93/94

Protein BV (kg): 22/46 Fertility BV (%): -3.4/27

Fat BV (kg): 15/47 Func Surv BV (%): 0.9/18

Milk BV (ltr): 555/50 SCC BV: 0.08/41

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 0 m	7103	4.07	289	4.08	290
4 yr 0 m	7663	4.02	308	4.25	326
3 yr 0 m	6323	3.91	247	4.32	273
1 yr 11 m	5267	3.95	208	4.13	218
Avg	6589	3.99	263	4.20	277

279 4 Lacts.

Traits other than production (2020)

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

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

ENDCO THE ANSWER-PO-ET

Oseas HB No: 000074599862/USA

Breed: F F16

Genomic Indicator:

BW (\$): 217/71 Lwt BV (kg): 98/54

Protein BV (kg): 43/74 Fertility BV (%): -5.6/69

Fat BV (kg): 55/77 Func Surv BV (%): 1.0/66

Milk BV (ltr): 2000/77 SCC BV: -0.37/78

PEAK MILLY PBALL 60166-ET

Oseas HB No: 003131131457/USA

Breed: F F16

Genomic Indicator

BW (\$):

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

BACON-HILL MONTRROSS-ET

Oseas HB No: 000071703339/USA (114952)

Breed: PF F16

Genomic Indicator: BW (\$): 196/95

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229

SEXED | A2A2



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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 40349017

Three Generation Pedigree

Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025

MAH MISTY EMMA G3 SVD

Birth Ident: HPLM-19-77 No. 291

Breed: JF J9F7 Sex: FEMALE
Date of Birth: 14/08/2019 Classification: 2021 82 GP

Genomic

BW (\$):	386/60	PW (\$):	369/94
Protein BV (kg):	22/59	Fertility BV (%):	2.7/45
Fat BV (kg):	35/60	Func Surv BV (%):	2.3/41
Milk BV (ltr):	66/63	Somatic Cell BV:	-0.01/58
Lwt BV (kg):	11/73		

Overall Opinion: 0.05/39 Dairy Conformation: 0.69/48
Udder Overall: 0.55/52
Avg SCC at latest Lactation : 28/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW		
5 yr 0 m	4341	4.37	190	5.66	246	187	663	322/62
4 yr 0 m	5459	4.64	253	5.44	297	253	321	289/56
3 yr 0 m	5357	4.58	245	5.22	280	254	260	214/56
2 yr 0 m	4160	4.69	195	5.58	232	274	354	175/52

Avg 4829 4.57 221 5.46 264 242 4 Lacts.

CRESCENT EXCELL MISTY ET

Birth Ident: MRTW-13-164 (314052)

Breed: PJ J16 G3 SVD

Genomic Indicator:

BW (\$):	425/99
Protein BV (kg):	5/99
Fat BV (kg):	34/99
Milk BV (ltr):	-777/99
Liveweight BV (kg):	-1/99
Fertility BV (%):	1.5/99
Functional Survival BV (%):	2.4/99
Somatic Cell BV:	-0.50/99
Fat %:	6.6
Protein %:	4.7

MAH BEAMER EMILIE S2F

Birth Ident: HPLM-16-98 83 GP SVD

Breed: SF F15J1 G3

Genomic

BW (\$):	359/60	Lwt BV (kg):	26/53
Protein BV (kg):	38/63	Fertility BV (%):	4.0/48
Fat BV (kg):	41/64	Func Surv BV (%):	1.9/43
Milk BV (ltr):	1081/67	SCC BV:	0.40/61

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
5 yr 11 m	2126	3.67	78	4.09	87	48	612
4 yr 11 m	8235	3.95	325	4.08	336	276	377
3 yr 11 m	9257	4.03	373	4.07	376	280	476
2 yr 11 m	7948	3.88	308	3.87	307	276	382
1 yr 11 m	6690	4.05	271	4.63	310	281	410

Avg 8032 3.98 319 4.14 332 278 4 Lacts.

MARSDEN NN EXCELL ET

Birth Ident: CGQN-07-108 (308588)

Breed: PJ J16 G3

Genomic Indicator:

BW (\$):	285/99	Lwt BV (kg):	-24/98
Protein BV (kg):	6/99	Fertility BV (%):	-0.3/99
Fat BV (kg):	23/99	Func Surv BV (%):	2.2/96
Milk BV (ltr):	-415/99	SCC BV:	-0.09/99

CRESCENT RG MADAM

Birth Ident: GFW-08-56 EX3 SVD

Breed: PJ J16 G3

Genomic Indicator

BW (\$):	348/88	PW (\$):	516/94
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Age	Milk (ltr)	Protein (%)	Milkfat (%)	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	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

Avg 3905 4.28 167 5.98 234 275 10 Lacts.

NOAKES NEVVY SJJ

Birth Ident: CCK-00-54 (301104)

Breed: SJ J16 SVD

Genomic Indicator: BW (\$): 248/99

MARSDEN EVER ELSPEETH

Birth Ident: CGQN-00-194

Breed: PJ J16 EX' SVD

Genomic Indicator: BW (\$): 242/83 PW (\$): 378/92

13 Lacts. Protein Milkfat	Milk (%)	(%)	(%)	(%)	Days
3595	4.41	158	6.10	219	249

RIVERINA GREENMAN

Birth Ident: DRKQ-03-93 (304563)

Breed: PJ J16 SVD

Genomic Indicator: BW (\$): 215/99

CRESCENT TGM MADAM

Birth Ident: GFW-05-4

Breed: PJ J16 VG2 SVD

Genomic Indicator: BW (\$): 283/80 PW (\$): 460/93

8 Lacts. Protein Milkfat	Milk (%)	(%)	(%)	(%)	Days
8398	4.41	173	6.43	253	262

FAIRMONT MINT-EDITION

Birth Ident: FVDJ-04-7 (105038)

Breed: PF F16 SVD

Genomic Indicator: BW (\$): 297/99

SRB KEREDENE SKELTON BUST

Birth Ident: KCJ-00-41

Breed: SF F12J4 EXC SVD

Genomic Indicator: BW (\$): 193/89 PW (\$): 399/94

10 Lacts. Protein Milkfat	Milk (%)	(%)	(%)	(%)	Days
8788	3.97	230	4.79	277	281

PUKETIRO FROSTMAN S1F

Birth Ident: BWL-03-200 (104015)

Breed: SF F16 SVD

Genomic Indicator: BW (\$): 164/99

WHINLEA GN EMILIE S1F

Birth Ident: GBVC-07-171

Breed: SF F16 SVD

Genomic Indicator: BW (\$): 223/56 PW (\$): 134/87

4 Lacts. Protein Milkfat	Milk (%)	(%)	(%)	(%)	Days
4745	3.47	164	4.60	219	218

No fuss cow from a good production family. In-calf to sexed Monopoll.

Traits other than production (2021)

AM ST MS OO	S	W	C	R	A	R	L	US	FJ	RU	FT	RT	TL	UO	DC		
0	0	0	0	6	6	7	3	5	7	7	6	7	5	8	4	6	6

Due to Calf: 25/08/2025 Bull: 122013
Expected Calf: DICKSONS AR MONOPOLL-ET-P S2F
Genomic Indicator: BW(\$): 427/30 PW(\$): 401/11
Mating Date: 17/11/2024

Traits other than production (2019)

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

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

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

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P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 43172011

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>PUKEROA AND BARATONE ET Birth Ident: HLB-14-68 (315008) Breed: PJ J16 Genomic Indicator: G3 S/D ✓ BW (\$): 439/99 Protein BV (kg): 11/99 Fat BV (kg): 31/99 Milk BV (ltr): -460/99 Liveweight BV (kg): -60/99 Fertility BV (%): 1.0/99 Functional Survival BV (%): 2.3/97 Somatic Cell BV: 0.12/99 Fat %: 6 Protein %: 4.5</p>		<p>ARRIETA NN DEGREE ET Birth Ident: JYNN-07-21 (308583) Breed: PJ J16 Genomic Indicator: G3, G1 S/D ✓ BW (\$): 373/99 Lwt BV (kg): -35/99 Protein BV (kg): 9/99 Fertility BV (%): 3.4/99 Fat BV (kg): 30/99 Func Surv BV (%): 2.5/99 Milk BV (ltr): -317/99 SCC BV: 0.01/99</p>		<p>NOAKES NEVVY S3J Birth Ident: CCKK-00-54 (301104) Breed: SJ J16 Genomic Indicator: S/D ✓ BW (\$): 248/99</p>	
<p>MAH MISTY EMMA Birth Ident: HPLM-19-77 Breed: JF J9F7 Genomic Indicator: G3 S/D ✓ PW (\$): 82 GP BW (\$): 369/94 Protein BV (kg): 386/60 Lwt BV (kg): 11/73 Fat BV (kg): 22/59 Fertility BV (%): 2.7/45 Milk BV (ltr): 66/63 SCC BV: -0.01/58</p>		<p>PUKEROA MANS BRACELET Birth Ident: HLB-05-25 Breed: PJ J16 Genomic Indicator: G3 S/D ✓ BW (\$): 332/92 PW (\$): 446/65 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 5.19 252 263 411 5 yr 11 m 4791 4.45 213 5.36 257 303 319 5 yr 0 m 4018 4.49 180 5.52 222 288 218 4 yr 0 m 4707 4.29 202 5.95 280 268 318 Plus 3 unprinted lactations Avg 4487 4.35 195 5.57 250 280 7 Lacts.</p>		<p>ARRIETA SAMUAL DESI Birth Ident: JYNN-02-6 Breed: PJ J16 VG2 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 214/88 PW (\$): 284/93 9 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4062 4.53 184 5.69 239 274</p>	
<p>MAH MISTY EMMA Birth Ident: HPLM-19-77 Breed: JF J9F7 Genomic Indicator: G3 S/D ✓ PW (\$): 82 GP BW (\$): 369/94 Protein BV (kg): 386/60 Lwt BV (kg): 11/73 Fat BV (kg): 22/59 Fertility BV (%): 2.7/45 Milk BV (ltr): 66/63 SCC BV: -0.01/58</p>		<p>CRESCENT EXCELL MISTY ET Birth Ident: MRTW-13-164 (314052) Breed: PJ J16 Genomic Indicator: G3 S/D ✓ BW (\$): 425/99 Lwt BV (kg): -1/99 Protein BV (kg): 5/99 Fertility BV (%): 1.5/99 Fat BV (kg): 34/99 Func Surv BV (%): 2.4/99 Milk BV (ltr): -777/99 SCC BV: -0.50/99</p>		<p>MARS DEN NN EXCELL ET Birth Ident: CGQN-07-108 (308588) Breed: PJ J16 Genomic Indicator: S/D ✓ BW (\$): 285/99</p>	
<p>MAH BEAMER EMILIE S2F Birth Ident: HPLM-16-98 Breed: SF F15J1 Genomic Indicator: G3 S/D ✓ BW (\$): 359/60 PW (\$): 728/90 Age (ltr) (%) (kg) (%) (kg) Days LW 5 yr 11 m 2126 3.67 78 4.09 87 48 612 4 yr 11 m 8235 3.95 325 4.08 336 276 377 3 yr 11 m 9257 4.03 373 4.07 376 280 476 2 yr 11 m 7948 3.88 308 3.87 307 276 382 1 yr 11 m 6690 4.05 271 4.63 310 281 410 Avg 8032 3.98 319 4.14 332 278 4 Lacts.</p>		<p>MAH BEAMER EMILIE S2F Birth Ident: HPLM-16-98 Breed: SF F15J1 Genomic Indicator: G3 S/D ✓ BW (\$): 359/60 PW (\$): 728/90 Age (ltr) (%) (kg) (%) (kg) Days LW 5 yr 11 m 2126 3.67 78 4.09 87 48 612 4 yr 11 m 8235 3.95 325 4.08 336 276 377 3 yr 11 m 9257 4.03 373 4.07 376 280 476 2 yr 11 m 7948 3.88 308 3.87 307 276 382 1 yr 11 m 6690 4.05 271 4.63 310 281 410 Avg 8032 3.98 319 4.14 332 278 4 Lacts.</p>		<p>CRESCENT RG MADAM Birth Ident: GFW-08-56 Breed: PJ J16 EX3 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 348/88 PW (\$): 516/94 10 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 3905 4.28 167 5.98 234 275</p>	
<p>SA N RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 Genomic Indicator: S/D ✓ BW (\$): 381/99</p>		<p>WHINLEA 09-171 S1F Birth Ident: GBVC-09-171 Breed: SF F16 S/D ✓ Genomic Indicator: S/D ✓ BW (\$): 259/59 PW (\$): 319/88 6 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6244 3.59 224 4.71 294 260</p>			

LOT
231

A1A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 43372764

Three Generation Pedigree





Moovin Aherd Ltd
New Zealand




Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025





BELLS OI FLOYD S3J
Birth Ident: XKG-13-88 (314004)
Breed: SJ J15F1  S# D✓
Genomic Indicator:
BW (\$): 487/99
Protein BV (kg): 24/99
Fat BV (kg): 41/99
Milk BV (ltr): 200/99
Liveweight BV (kg): 4/99
Fertility BV (%): 7.8/99
Functional Survival BV (%): 3.2/98
Somatic Cell BV: -0.22/99
Fat %: 5.4
Protein %: 4.1

DAM:
Birth Ident: HPLM-16-35
Breed: F F8  S# D✓
Genomic Indicator:
BW (\$): 182/48 Lwt BV (kg): 1/39
Protein BV (kg): 14/51 Fertility BV (%): 3.0/32
Fat BV (kg): 6/53 Func Surv BV (%): 0.8/22
Milk BV (ltr): 219/56 SCC BV: -0.21/46

Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW
5 yr 0 m	5313	4.15	221	3.86	205
3 yr 11 m	7452	4.35	324	4.25	317
3 yr 0 m	5738	4.22	242	4.03	231
1 yr 11 m	5813	4.23	246	4.50	262
Avg	6079	4.25	258	4.17	254


Traits other than production (2018)
AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC
0 0 0 0 7 6 6 4 6 6 7 7 6 4 6 2 6 6


OKURA LT INTEGRITY
Birth Ident: CFWR-10-114 (311013)
Breed: PJ J16  S# D✓
Genomic Indicator:
BW (\$): 488/99 Lwt BV (kg): -47/99
Protein BV (kg): 14/99 Fertility BV (%): 4.2/99
Fat BV (kg): 38/99 Func Surv BV (%): 3.8/99
Milk BV (ltr): -122/99 SCC BV: -0.04/99


BELLS FIONA S2J
Birth Ident: XKG-10-31
Breed: SJ J14F2  S# D✓
Genomic Indicator:
BW (\$): 347/76 PW (\$): 690/92


Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW
10 yr 0 m	4819	4.31	208	4.86	234
8 yr 11 m	5930	4.20	249	5.43	322
8 yr 0 m	5173	4.28	222	5.16	267
7 yr 1 m	4543	3.77	171	5.55	252
5 yr 11 m	5903	4.22	249	5.41	319
Avg	5354	4.18	224	5.49	294

Plus 5 unprinted lactations
9 Lacts.

LYNBROOK TERRIFIC ET S3J
Birth Ident: DGBT-08-38 (309084)
Breed: SJ J16  S# D✓
Genomic Indicator:
BW (\$): 411/99

OKURA LIKA I-CHARMAINE ET
Birth Ident: CFWR-05-114
Breed: PJ J16 EX4  S# D✓
Genomic Indicator:
BW (\$): 236/79 PW (\$): 343/93
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  S# D✓
Genomic Indicator:
BW (\$): 309/98

BELLS PARIS S1J
Birth Ident: XKG-04-44
Breed: SJ J12F4  S#
Genomic Indicator:
BW (\$): 332/75 PW (\$): 732/91
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5378 4.00 215 5.49 295 224

Another strong Floyd doing good production.

Traits other than production (2023)
AM ST MS OO S W C R A R L US FU RU FT RT TL UO DC
4 4 3 5 5 0 6 4 5 6 6 5 6 5 6 4 6 6

Due to Calve: 09/09/2025 Bull: 124070
Expected Calf MAH ALASKA YOSEMITE-ET S1F
Genomic Indicator: BW(\$): 439/28 PW(\$): 409/10
Bull Mating Date
124070 5/12/2024
122065 15/11/2024
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

LOT
232

A1A1



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 37632601

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>Breeder: Moovin Aherd Ltd</p>		<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH BEAMER CAMEO S2F</p> <p>Birth Ident: HPLM-17-88 No. 99</p> <p>Breed: SF F15J1 Sex: FEMALE</p> <p>Date of Birth: 17/08/2017 Classification: 2023 84 GP</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>296/61</td> <td>PW (\$):</td> <td>562/96</td> </tr> <tr> <td>Protein BV (kg):</td> <td>30/60</td> <td>Fertility BV (%):</td> <td>0.1/46</td> </tr> <tr> <td>Fat BV (kg):</td> <td>47/61</td> <td>Func Surv BV (%):</td> <td>2.3/41</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>594/64</td> <td>Somatic Cell BV:</td> <td>0.59/58</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>59/72</td> <td></td> <td></td> </tr> <tr> <td>Overall Opinion:</td> <td>0.20/39</td> <td>Dairy Conformation:</td> <td>0.42/47</td> </tr> <tr> <td>Udder Overall:</td> <td>0.42/52</td> <td></td> <td></td> </tr> <tr> <td>Avg SCC at latest Lactation:</td> <td>22/3</td> <td></td> <td></td> </tr> </table> <table border="1"> 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(kg):	30/60	Fertility BV (%):	0.1/46	Fat BV (kg):	47/61	Func Surv BV (%):	2.3/41	Milk BV (ltr):	594/64	Somatic Cell BV:	0.59/58	Lwt BV (kg):	59/72			Overall Opinion:	0.20/39	Dairy Conformation:	0.42/47	Udder Overall:	0.42/52			Avg SCC at latest Lactation:	22/3			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	7 yr 0 m	5281	3.77	199	4.99	263	168	6 yr 0 m	7804	4.17	325	5.06	395	270	5 yr 0 m	7759	3.94	306	4.90	380	249	4 yr 0 m	5926	4.20	249	5.21	309	250	3 yr 0 m	6280	4.08	256	4.97	312	245	2 yr 0 m	4971	4.03	200	5.32	264	265	Avg	6337	4.04	256	5.06	321	241	<p>SAN RAY FM BEAMER-ET S2F</p> <p>Birth Ident: MHT-10-20 (111037)</p> <p>Breed: SF F14J2 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>381/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>42/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>43/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>843/99</td> </tr> <tr> <td>Liveweight BV (kg):</td> <td>41/99</td> </tr> <tr> <td>Fertility BV (%):</td> <td>0.2/99</td> </tr> <tr> <td>Functional Survival BV (%):</td> <td>2.0/99</td> </tr> <tr> <td>Somatic Cell BV:</td> <td>0.46/99</td> </tr> <tr> <td>Fat %:</td> <td>4.8</td> </tr> <tr> <td>Protein %:</td> <td>4</td> </tr> </table> <p>WHINLEA 09-340 S1F</p> <p>Birth Ident: GBVC-09-340</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>83/61</td> <td>Lwt BV (kg):</td> <td>44/53</td> </tr> <tr> <td>Protein BV (kg):</td> <td>14/64</td> <td>Fertility BV (%):</td> <td>-3.2/52</td> </tr> <tr> <td>Fat BV (kg):</td> <td>26/65</td> <td>Func Surv BV (%):</td> <td>1.4/44</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>285/67</td> <td>SCC BV:</td> <td>0.32/60</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>11 yr 0 m</td> <td>2868</td> <td>3.92</td> <td>112</td> <td>4.47</td> <td>128</td> </tr> <tr> <td>9 yr 11 m</td> <td>5447</td> <td>4.08</td> <td>222</td> <td>4.90</td> <td>267</td> </tr> <tr> <td>8 yr 11 m</td> <td>6712</td> <td>4.04</td> <td>271</td> <td>4.60</td> <td>309</td> </tr> <tr> <td>7 yr 10 m</td> <td>6273</td> <td>4.14</td> <td>260</td> <td>5.31</td> <td>333</td> </tr> <tr> <td>7 yr 0 m</td> <td>4804</td> <td>4.10</td> <td>197</td> <td>4.79</td> <td>230</td> </tr> <tr> <td>6 yr 0 m</td> <td>5031</td> <td>4.03</td> <td>203</td> <td>5.05</td> <td>254</td> </tr> <tr> <td>4 yr 11 m</td> <td>5190</td> <td>4.24</td> <td>220</td> <td>4.94</td> <td>256</td> </tr> <tr> <td>4 yr 0 m</td> <td>4625</td> <td>3.86</td> <td>178</td> <td>4.84</td> <td>224</td> </tr> <tr> <td>3 yr 0 m</td> <td>3544</td> <td>3.60</td> <td>128</td> <td>4.69</td> <td>166</td> </tr> <tr> <td>Avg</td> <td>4769</td> <td>4.01</td> <td>191</td> <td>4.89</td> <td>233</td> </tr> </tbody> </table>		BW (\$):	381/99	Protein BV (kg):	42/99	Fat BV (kg):	43/99	Milk BV (ltr):	843/99	Liveweight BV (kg):	41/99	Fertility BV 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BV (%):</td> <td>1.8/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>879/99</td> <td>SCC BV:</td> <td>0.16/99</td> </tr> </table> <p>SRB KEREDENE SKELTON BUST</p> <p>Birth Ident: KCJ-00-41</p> <p>Breed: SF F12J4 S✓</p> <p>Genomic Indicator</p> <table border="1"> <tr> <td>BW (\$):</td> <td>193/89</td> <td>PW (\$):</td> <td>399/94</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>14 yr 10 m</td> <td>5830</td> <td>4.09</td> <td>239</td> <td>4.36</td> <td>254</td> </tr> <tr> <td>12 yr 11 m</td> <td>6517</td> <td>3.85</td> <td>251</td> <td>4.83</td> <td>314</td> </tr> <tr> <td>12 yr 0 m</td> <td>668</td> <td>4.91</td> <td>33</td> <td>5.32</td> <td>36</td> </tr> <tr> <td>11 yr 1 m</td> <td>6510</td> <td>3.97</td> <td>258</td> <td>4.66</td> <td>303</td> </tr> <tr> <td>10 yr 0 m</td> <td>6852</td> <td>3.83</td> <td>262</td> <td>4.24</td> <td>290</td> </tr> <tr> <td>Avg</td> <td>5788</td> <td>3.97</td> <td>230</td> <td>4.79</td> <td>277</td> </tr> </tbody> </table>		BW (\$):	297/99	Lwt BV (kg):	65/99	Protein BV (kg):	38/99	Fertility BV (%):	0.5/99	Fat BV (kg):	36/99	Func Surv BV (%):	1.8/99	Milk BV (ltr):	879/99	SCC BV:	0.16/99	BW (\$):	193/89	PW (\$):	399/94	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	14 yr 10 m	5830	4.09	239	4.36	254	12 yr 11 m	6517	3.85	251	4.83	314	12 yr 0 m	668	4.91	33	5.32	36	11 yr 1 m	6510	3.97	258	4.66	303	10 yr 0 m	6852	3.83	262	4.24	290	Avg	5788	3.97	230	4.79	277	<p>TOP DECK KO PIERRE</p> <p>Birth Ident: JKJD-98-5 (672213)</p> <p>Breed: PF F16</p> <p>Genomic Indicator: BW (\$): 164/99</p> <p>SRD FAIRMONT VP MINDY</p> <p>Birth Ident: FVDJ-00-60</p> <p>Breed: SF F16 S✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>125/76</td> <td>PW (\$):</td> <td>306/91</td> </tr> </table> <table border="1"> <thead> <tr> <th>5 Lacts.</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> 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Protein (%)	Milkfat (%)	Days	5953	3.26	194	4.03	240	250			BW (\$):	119/62	PW (\$):	251/91	7 Lacts.	Protein (%)	Milkfat (%)	Days	4190	3.98	167	4.82	202	222		
BW (\$):	296/61	PW (\$):	562/96																																																																																																																																																																																																																																																																																																		
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7 yr 0 m	5281	3.77	199	4.99	263	168																																																																																																																																																																																																																																																																																															
6 yr 0 m	7804	4.17	325	5.06	395	270																																																																																																																																																																																																																																																																																															
5 yr 0 m	7759	3.94	306	4.90	380	249																																																																																																																																																																																																																																																																																															
4 yr 0 m	5926	4.20	249	5.21	309	250																																																																																																																																																																																																																																																																																															
3 yr 0 m	6280	4.08	256	4.97	312	245																																																																																																																																																																																																																																																																																															
2 yr 0 m	4971	4.03	200	5.32	264	265																																																																																																																																																																																																																																																																																															
Avg	6337	4.04	256	5.06	321	241																																																																																																																																																																																																																																																																																															
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9 yr 11 m	5447	4.08	222	4.90	267																																																																																																																																																																																																																																																																																																
8 yr 11 m	6712	4.04	271	4.60	309																																																																																																																																																																																																																																																																																																
7 yr 10 m	6273	4.14	260	5.31	333																																																																																																																																																																																																																																																																																																
7 yr 0 m	4804	4.10	197	4.79	230																																																																																																																																																																																																																																																																																																
6 yr 0 m	5031	4.03	203	5.05	254																																																																																																																																																																																																																																																																																																
4 yr 11 m	5190	4.24	220	4.94	256																																																																																																																																																																																																																																																																																																
4 yr 0 m	4625	3.86	178	4.84	224																																																																																																																																																																																																																																																																																																
3 yr 0 m	3544	3.60	128	4.69	166																																																																																																																																																																																																																																																																																																
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SEXED | POLLED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 44642812

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 19/03/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S G3 S V D V</p> <p>MAH MON CAPITAL-OC-P S0F</p> <p>Birth Ident: HPLM-22-127 No. 332</p> <p>Breed: SF F13J3 Sex: FEMALE Date of Birth: 26/08/2022 Classification: 2024 82 GP</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>452/64</td> <td>PW (\$):</td> <td>494/62</td> </tr> <tr> <td>Protein BV (kg):</td> <td>39/64</td> <td>Fertility BV (%):</td> <td>-3.3/44</td> </tr> <tr> <td>Fat BV (kg):</td> <td>61/65</td> <td>Func Surv BV (%):</td> <td>-0.6/33</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>941/67</td> <td>Somatic Cell BV:</td> <td>-0.23/62</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>28/76</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.36/41 Dairy Conformation: 0.37/48 Udder Overall: 0.28/58 Avg SCC at latest Lactation : 14/3</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>3865</td> <td>3.87</td> <td>149</td> <td>4.73</td> <td>183</td> <td>197</td> <td>636</td> <td>322/62</td> </tr> <tr> <td colspan="7">Avg</td> <td>3865</td> <td>3.87</td> <td>149</td> <td>4.73</td> <td>183</td> <td>197</td> <td>1 Lacts.</td> </tr> </tbody> </table> <p>Same maternal line as Lot 232. In-calf to sexed Monopoll.</p> <p>Traits other than production (2024) AM ST MSOO S W C R A R L US FJ RU FT RT TL UO DC 5 7 5 7 4 0 6 5 6 7 6 6 6 4 6 4 6 6</p> <p>Due to Calve: 18/08/2025 Bull: 122013 Expected Calf: DICKSONS AR MONOPOLL-ET-P S2F Genomic Indicator: BW(\$): 461/31 PW(\$): 440/11 Bull Mating Date: 122013 11/11/2024</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 (\$):	452/64	PW (\$):	494/62	Protein BV (kg):	39/64	Fertility BV (%):	-3.3/44	Fat BV (kg):	61/65	Func Surv BV (%):	-0.6/33	Milk BV (ltr):	941/67	Somatic Cell BV:	-0.23/62	Lwt BV (kg):	28/76			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	1 yr 11 m	3865	3.87	149	4.73	183	197	636	322/62	Avg							3865	3.87	149	4.73	183	197	1 Lacts.	<p>BOMAZ MONUMENT-P-ET</p> <p>Oseas HB No: 003150307018/USA (121843)</p> <p>Breed: F F16 S G3</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW 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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 36137085

Three Generation Pedigree

jersey™

Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025

MINDA®

REGISTERED JERSEY SUPPLEMENTARY

G3 S✓

MAH DEGREE HYDEE S2J

Birth Ident: **BBVQ-16-54** No. 396

Breed: **SJ J15F1** Sex: **FEMALE**
Date of Birth: **5/08/2016** Classification: **2024 83 GP**

Genomic
BW (\$): **340/58** PW (\$): **687/91**
Protein BV (kg): **11/59** Fertility BV (%): **3.7/47**
Fat BV (kg): **26/58** Func Surv BV (%): **1.1/40**
Milk BV (ltr): **-156/62** Somatic Cell BV: **-0.09/53**
Lwt BV (kg): **-43/71**
Overall Opinion: **0.13/37** Dairy Conformation: **0.13/38**
Udder Overall: **0.23/38**
Avg SCC at latest Lactation: **58/3**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
8 yr 0 m	4061	4.58	186	5.16	209	178 T 1015 322/62
7 yr 0 m	5929	4.83	286	5.89	349	268 610 289/56
6 yr 0 m	5504	4.51	248	5.19	286	217 T 453 214/56
5 yr 0 m	3382	4.11	139	5.44	184	155 560 170/52
3 yr 0 m	3866	4.19	162	5.41	209	191 460 109/44
Avg	4548	4.49	204	5.44	247	202 5 Lacts.

Lovely Jersey cow. Rare pregnancy to polled bull Pollen.

Traits other than production (2024)

AM ST MSC0 S W C RA R L US FU RU FT RT TL UO DC
0 0 0 0 5 0 6 2 5 7 7 7 7 5 6 6 7 6

Due to Calve : **31/08/2025** Bull : **124001**
Expected Calf **PAYNES MONOPOLL POLLEN-P S2F**
Genomic Indicator: **BW(\$): 379/26** **PW(\$): 414/10**
Bull Mating Date **124001 21/11/2024**

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

ARRIETA NN DEGREE ET

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

Breed: **PJ J16** G3,G1 S✓ D✓

Genomic Indicator:
BW (\$): **373/99**
Protein BV (kg): **9/99**
Fat BV (kg): **30/99**
Milk BV (ltr): **-317/99**
Liveweight BV (kg): **-35/99**
Fertility BV (%): **3.4/99**
Functional Survival BV (%): **2.5/99**
Somatic Cell BV: **0.01/99**
Fat %: **5.8**
Protein %: **4.3**

DAM:

Birth Ident: **BBVQ-13-20**

Breed: **J J14F2**

Genomic PW (\$): **143/81**
BW (\$): **157/55** Lwt BV (kg): **-38/47**
Protein BV (kg): **4/60** Fertility BV (%): **2.3/47**
Fat BV (kg): **9/60** Func Surv BV (%): **-0.8/41**
Milk BV (ltr): **-202/63** SCC BV: **-0.05/54**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	
6 yr 0 m	3833	3.77	145	5.16	198	191 124
3 yr 0 m	3038	3.96	120	4.32	131	185 T 15
Avg	3435	3.86	132	4.79	165	188 2 Lacts.

NOAKES NEVVY S3J

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

Breed: **SJ J16** G3,G1 S✓ D✓

Genomic Indicator:
BW (\$): **248/99** Lwt BV (kg): **-52/99**
Protein BV (kg): **1/99** Fertility BV (%): **5.6/99**
Fat BV (kg): **11/99** Func Surv BV (%): **1.3/99**
Milk BV (ltr): **-482/99** SCC BV: **0.11/99**

ARRIETA SAMUAL DESI

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

Breed: **PJ J16** G3,G1 S✓ D✓

Genomic Indicator:
BW (\$): **214/88** PW (\$): **284/93**
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
11 yr 0 m **4825** **4.59** **222** **6.09** **294** **305** **415**
9 yr 3 m **4619** **4.71** **218** **6.16** **284** **305** **422**
8 yr 1 m **4516** **4.56** **206** **6.02** **272** **274** **295**
7 yr 0 m **4285** **4.46** **191** **5.88** **252** **274** **330**
6 yr 0 m **4073** **4.56** **186** **5.95** **242** **296** **277**
Avg **4062** **4.53** **184** **5.89** **239** **274** **9 Lacts.**

WAIKARE MAUNGA BIGGLES

Birth Ident: **JHKH-05-69 (306525)**

Breed: **PJ J16** G3 S✓

Genomic Indicator:
BW (\$): **129/98** Lwt BV (kg): **-40/96**
Protein BV (kg): **2/99** Fertility BV (%): **0.8/99**
Fat BV (kg): **9/99** Func Surv BV (%): **-1.7/94**
Milk BV (ltr): **-326/99** SCC BV: **0.04/99**

DAM:

Birth Ident: **BBVQ-08-39**

Breed: **JF J12F4**

Genomic Indicator:
BW (\$): **138/56** PW (\$): **206/90**
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
8 yr 0 m **4036** **4.03** **163** **5.23** **211** **189** **T 254**
6 yr 0 m **3602** **3.85** **139** **5.34** **192** **176** **117**
5 yr 0 m **4477** **4.03** **180** **5.66** **253** **254** **194**
4 yr 1 m **3596** **4.05** **146** **5.55** **200** **208** **272**
3 yr 0 m **3799** **4.07** **155** **5.94** **226** **219** **241**
Avg **3655** **4.01** **147** **5.57** **204** **217** **6 Lacts.**

WILLIAMS ROBS NORMAN

Birth Ident: **CLRL-95-19 (96509)**

Breed: **PJ J16**

Genomic Indicator: **BW (\$): 65/99**
NOAKES PC JEWEL SJ2
Birth Ident: **CCCK-98-72**
Breed: **SJ J16** S✓
Genomic Indicator:
BW (\$): **251/59** PW (\$): **322/57**
1 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
2712 4.19 114 5.77 156 235

WILLAND ADS SAMUAL

Birth Ident: **FHKD-96-3 (97472)**

Breed: **PJ J16** S✓ D✓

Genomic Indicator: **BW (\$): 162/99**
ARRIETA CASPER DESI
Birth Ident: **JYNN-00-72**
Breed: **PJ J16** VG4 S✓
Genomic Indicator:
BW (\$): **149/66** PW (\$): **176/91**
10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3535 4.44 157 5.34 189 269

TAWA GROVE MAUNGA ET S3J

Birth Ident: **CVVK-99-208 (300528)**

Breed: **SJ J16** S✓ D✓

Genomic Indicator: **BW (\$): 234/99**
WAIKARE LADS PETRA GR
Birth Ident: **GHY-02-24**
Breed: **PJ J16** VG2
Genomic Indicator:
BW (\$): **133/70** PW (\$): **482/97**
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4160 4.25 177 6.03 251 238

OKURA MANHATTEN ET S3J

Birth Ident: **CFWR-99-47 (300534)**

Breed: **SJ J16** S✓ D✓

Genomic Indicator: **BW (\$): 198/99**
DAM:
Birth Ident: **BBVQ-02-46**
Breed: **FJ F8J8**
Genomic Indicator:
BW (\$): **42/52** PW (\$): **186/85**
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3750 3.80 143 5.40 203 212

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 ✓ = Parentage Confirmed by DNA

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235

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 44313225

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED JERSEY

SUPPLEMENTARY
MAH FLINT PRITCHY S0J

Birth Ident: HPLM-22-12 No. 409
Breed: SJ J9F6 Sex: FEMALE
Date of Birth: 5/08/2022 Classification: 2024 84 GP
Genomic
BW (\$): 389/66 PW (\$): 310/62
Protein BV (kg): 36/65 Fertility BV (%): -5.4/47
Fat BV (kg): 39/65 Func Surv BV (%): 1.0/43
Milk BV (ltr): 378/67 Somatic Cell BV: 0.08/63
Lwt BV (kg): 24/78
Overall Opinion: 0.33/48 Dairy Conformation: 0.76/54
Udder Overall: 0.22/61
Avg SCC at latest Lactation: 27/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW		
2 yr 0 m	2922	4.19	122	4.87	142	171	318	322/62
Avg	2922	4.19	122	4.87	142	171	1	Lacts.

Lovely capacious heifer. In-calf to sexed Monopoll.

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

Due to Calf: 14/08/2025 Bull: 122013
Expected Calf: DICKSONS AR MONOPOLL-ET-P S2F
Genomic Indicator: BW(\$): 429/31 PW(\$): 431/11
Bull Mating Date: 122013 9/11/2024

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SHEPHERDS LT FLINT ET S3J

Birth Ident: CGPX-16-167 (317023)
Breed: SJ J16
Genomic Indicator: G3
BW (\$): 501/99
Protein BV (kg): 29/99
Fat BV (kg): 47/99
Liveweight BV (kg): -56/99
Milk BV (ltr): -38/99
Fertility BV (%): -7.0/99
Functional Survival BV (%): 0.6/93
Somatic Cell BV: 0.06/99
Fat %: 5.8
Protein %: 4.5

DAM:

Birth Ident: HPLM-17-123
Breed: FJ F11J2
Genomic Indicator: G3
PW (\$): 612/96
BW (\$): 316/53 Lwt BV (kg): 50/70
Protein BV (kg): 39/52 Fertility BV (%): -3.2/32
Fat BV (kg): 41/53 Func Surv BV (%): 1.2/23
Milk BV (ltr): 849/56 SCC BV: 0.22/47

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW			
6 yr 11 m	3278	4.41	145	4.73	155	123 T	870	
6 yr 0 m	7053	4.45	314	4.48	316	267	459	
4 yr 11 m	9157	4.36	399	4.69	429	281	635	
4 yr 0 m	6341	4.42	280	4.86	308	244	623	
3 yr 0 m	5831	4.05	236	4.81	281	241	265	
1 yr 11 m	5104	4.24	217	5.36	274	286	339	
Avg	6127	4.33	265	4.79	294	240	6	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 0 7 6 7 3 4 6 5 5 5 5 7 5 5 6

LYNBROOK TERRIFIC ET S3J

Birth Ident: DQBT-08-38 (309084)
Breed: SJ J16
Genomic Indicator: G3, G1
BW (\$): 411/99 Lwt BV (kg): -42/99
Protein BV (kg): 13/99 Fertility BV (%): 6.0/99
Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99
Milk BV (ltr): -159/99 SCC BV: -0.05/99

SHEPHERDS FRANCESCA S2J

Birth Ident: CGPX-12-86
Breed: SJ J15F1
Genomic Indicator: G3
BW (\$): 393/79 PW (\$): 974/93
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
8 yr 0 m 1868 4.26 80 5.85 109 75 471
7 yr 0 m 5080 4.31 219 6.07 308 266 407
5 yr 11 m 4826 4.50 217 7.04 340 267 486
5 yr 1 m 4470 4.46 199 6.61 296 208 480
3 yr 11 m 4419 4.51 199 7.00 309 264 384
Plus 3 unprinted lactations
Avg 4400 4.46 196 6.78 298 254 6

MAH SB MURMUR

Birth Ident: HPLM-15-223 (517711)
Breed: FJ F9J5
Genomic Indicator: G3
BW (\$): 391/62 Lwt BV (kg): 32/47
Protein BV (kg): 37/67 Fertility BV (%): -2.6/51
Fat BV (kg): 45/68 Func Surv BV (%): 1.7/42
Milk BV (ltr): 752/71 SCC BV: -0.05/65

MAH MSD PRITCHARD S1F

Birth Ident: HPLM-15-61
Breed: SF F12
Genomic Indicator: G3
BW (\$): 130/52 PW (\$): 441/91
Age Milk (ltr) Protein (%) Milkfat (%) Days LW
5 yr 1 m 5174 3.87 200 3.54 183 155 -8
4 yr 0 m 7791 4.06 316 4.42 344 275 306
2 yr 0 m 6172 4.02 248 4.79 296 252 T 378
Avg 6379 3.99 255 4.30 274 227 3

FERNAIG ADMIRAL S3J

Birth Ident: XKC-96-305 (664092)
Breed: SJ J16
Genomic Indicator: BW (\$): 277/96
LYNBROOK OM TRICK ET S3J
Birth Ident: DQBT-05-10
Breed: SJ J16 EX2
Genomic Indicator: SVD
BW (\$): 279/86 PW (\$): 441/84
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6440 3.93 253 4.69 302 265

OKURA LIKA MURMUR S3J

Birth Ident: CFWR-05-95 (306549)
Breed: SJ J16
Genomic Indicator: BW (\$): 275/99
SHEPHERDS 10-83 S1J
Birth Ident: CGPX-10-83
Breed: SJ J13F3
Genomic Indicator: SVD
BW (\$): 384/68 PW (\$): 784/91
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4517 4.09 185 5.79 262 232

SAN RAY FM BEAMER-ET S2F

Birth Ident: HPLM-10-20 (111037)
Breed: SF F14J2
Genomic Indicator: BW (\$): 381/99
DAM:
Birth Ident: HPLM-12-121
Breed: JF J8F4
Genomic Indicator: SVD
BW (\$): 193/51 PW (\$): 25/85
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3885 4.00 155 4.90 190 244

MAH STATESMAN DOUG S2F

Birth Ident: HPLM-13-147 (114936)
Breed: SF F15J1
Genomic Indicator: BW (\$): -23/73
MAH MAGIC PRITCHARD S0F
Birth Ident: HDJF-09-126
Breed: SF F8 85 VG
Genomic Indicator: SVD#
BW (\$): 90/61 PW (\$): 379/87
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5439 4.01 218 4.74 258 246

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

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

D / S ✓ = Parentage Confirmed by DNA

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LOT
236

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Internal Animal Key = 44507428

Three Generation Pedigree

Jersey™

Moovin Aherd Ltd
New Zealand

AE

Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025

MINDA®

REGISTERED JERSEY SUPPLEMENTARY

G3 S✓ D✓

MAH FLOYD PIPER S1J

Birth Ident: HPLM-22-65 No. 586
Breed: SJ J12F4 Sex: FEMALE
Date of Birth: 16/08/2022 Classification: 2024 84 GP
Genomic
BW (\$): 470/66 PW (\$): 440/62
Protein BV (kg): 19/65 Fertility BV (%): 4.5/49
Fat BV (kg): 39/65 Func Surv BV (%): 1.8/45
Milk BV (ltr): 105/67 Somatic Cell BV: -0.04/63
Lwt BV (kg): -45/78
Overall Opinion: 0.25/51 Dairy Conformation: 0.28/55
Udder Overall: 0.48/62
Avg SCC at latest Lactation: 23/3

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
2 yr 0 m	2952	3.98	117	5.49	162	185 585 322/62
Avg	2952	3.98	117	5.49	162	185 1 Lacts.

Small Floyd daughter going back to Cawdor stud. In-calf to Achievement.

Traits other than production (2024)

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

Due to Calve: 26/08/2025 Bull: 321714
Expected Calf ARKANS ACHIEVEMENT
Genomic Indicator: BW(\$): 565/36 PW(\$): 517/13
Bull Mating Date 321714 18/11/2024

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BELLS OI FLOYD S3J

Birth Ident: XKG-13-88 (314004)
Breed: SJ J15F1 G3 S✓ D✓
Genomic Indicator:
BW (\$): 487/99
Protein BV (kg): 24/99
Fat BV (kg): 41/99
Milk BV (ltr): 200/99
Liveweight BV (kg): 4/99
Fertility BV (%): 7.8/99
Functional Survival BV (%): 3.2/98
Somatic Cell BV: -0.22/99
Fat %: 5.4
Protein %: 4.1

CAWDOR PIPER

Birth Ident: GFNM-18-120
Breed: FJ F8J8 G3 S✓
Genomic
BW (\$): 318/61 PW (\$): 512/91
Protein BV (kg): 19/60 Lwt BV (kg): -35/76
Fat BV (kg): 27/61 Func Surv BV (%): 1.4/45
Milk BV (ltr): 214/63 SCC BV: -0.01/57

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
3 yr 11 m	6015	4.19	252	5.07	305 214 563
3 yr 0 m	4120	4.49	185	5.31	219 234 247
1 yr 11 m	2927	4.49	131	6.47	189 272 229
Avg	4354	4.35	190	5.46	238 240 3 Lacts.

Traits other than production (2020)
AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC
5 7 7 7 4 4 7 4 6 6 6 7 8 3 5 4 6 8

OKURA LT INTEGRITY

Birth Ident: CFWR-10-114 (311013)
Breed: PJ J16 G3 S✓ D✓
Genomic Indicator:
BW (\$): 488/99 Lwt BV (kg): -47/99
Protein BV (kg): 14/99 Fertility BV (%): 4.2/99
Fat BV (kg): 38/99 Func Surv BV (%): 3.8/99
Milk BV (ltr): -122/99 SCC BV: -0.04/99

BELLS FIONA S2J

Birth Ident: XKG-10-31
Breed: SJ J14F2 G3 S✓ D✓
Genomic Indicator
BW (\$): 347/76 PW (\$): 690/92
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
10 yr 0 m 4819 4.31 208 4.86 234 234 T 188
8 yr 11 m 5930 4.20 249 5.43 322 245 T 389
8 yr 0 m 5173 4.28 222 5.16 267 226 239
7 yr 1 m 4543 3.77 171 5.55 252 197 242
5 yr 11 m 5903 4.22 249 5.41 319 240 319
Plus 5 unprinted lactations
Avg 5354 4.18 224 5.49 294 231 9 Lacts.

CAWDOR PHANTOM

Birth Ident: GFNM-13-63 (514810)
Breed: FJ F11J5 G3 S✓
Genomic Indicator:
BW (\$): 211/91 Lwt BV (kg): -11/80
Protein BV (kg): 21/96 Fertility BV (%): 1.1/91
Fat BV (kg): 19/97 Func Surv BV (%): -1.6/68
Milk BV (ltr): 367/97 SCC BV: 0.10/96

CAWDOR IB PIPER S0J

Birth Ident: GFNM-14-21
Breed: SJ J11F5
Genomic Indicator:
BW (\$): 239/62 PW (\$): 695/94
Milk Protein Milkfat
Age (ltr) (%) (kg) (%) (kg) Days LW
8 yr 1 m 1109 4.46 49 4.97 55 63 162
6 yr 8 m 660 4.76 31 3.33 22 75 465
5 yr 0 m 6313 4.37 276 5.97 377 304 429
4 yr 1 m 5598 4.36 244 5.39 302 262 332
2 yr 2 m 2881 4.48 129 5.02 145 234 223
Avg 4931 4.39 216 5.56 274 267 3 Lacts.

LYNBROOK TERRIFIC ET S3J

Birth Ident: DOBT-08-38 (309084)
Breed: SJ J16 S✓ D✓
Genomic Indicator: BW (\$): 411/99

OKURA LIKA I-CHARMAINE ET

Birth Ident: CFWR-05-114
Breed: PJ J16 EX4 S✓ D✓
Genomic Indicator:
BW (\$): 236/79 PW (\$): 343/93
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 S✓ D✓
Genomic Indicator: BW (\$): 309/98

BELLS PARIS S1J

Birth Ident: XKG-04-44
Breed: SJ J12F4 S✓
Genomic Indicator:
BW (\$): 332/75 PW (\$): 732/91
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
5378 4.00 215 5.49 295 224

MARCHEL FIRE MACCA-OC S2F

Birth Ident: NQV-07-32 (108818)
Breed: SF F16 S✓ D✓
Genomic Indicator: BW (\$): 239/99

CAWDOR TGM PHILANA ET S0J

Birth Ident: GFNM-08-13
Breed: SJ J10F6 VG2 S✓
Genomic Indicator:
BW (\$): 231/80 PW (\$): 578/97
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4935 3.90 193 5.60 277 260

OKURA KRC ICEBERG ET

Birth Ident: CFWR-08-4 (309520)
Breed: PJ J16 S✓ D✓
Genomic Indicator: BW (\$): 141/99

CAWDOR ELSTROS PIX ET JC5

Birth Ident: GFNM-08-6
Breed: CJ F11J5 GP2
Genomic Indicator:
BW (\$): 163/69 PW (\$): 306/98
10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4965 4.06 202 4.59 228 264

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237

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Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44557364

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



ABS ACHIEVER-ET
Oseas HB No: 003128557482/USA (121798)
Breed: F F16 G3 S✓
Genomic Indicator: G3 S✓
BW (\$): 342/86
Protein BV (kg): 22/89
Fat BV (kg): 73/89
Milk BV (ltr): 1019/90
Liveweight BV (kg): 42/79
Fertility BV (%): -8.4/79
Functional Survival BV (%): 0.3/70
Somatic Cell BV: -0.85/88
Fat %: 5.2
Protein %: 3.5

DAM:
Birth Ident: HPLM-15-118
Breed: FJ F11J3 G3 S✓ D✓
Genomic: G3 S✓
PW (\$): 463/95
Lwt BV (kg): -6/70
Protein BV (kg): 231/55 Fertility BV (%): 0.4/36
Fat BV (kg): 33/56 Func Surv BV (%): 0.9/28
Milk BV (ltr): 199/59 SCC BV: 0.30/50

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
7 yr 11 m	6292	4.59	289	5.70	359
7 yr 0 m	7204	4.24	305	5.49	395
6 yr 0 m	5551	4.45	247	5.49	305
4 yr 11 m	6664	4.31	287	5.31	354
4 yr 1 m	5105	4.17	213	5.20	266
3 yr 0 m	6040	4.15	251	4.63	280
1 yr 11 m	4867	4.16	202	5.46	266
Avg	5960	4.30	256	5.33	318

Traits other than production (2017)
AM ST MSOO S W C R A R L US FJ RU FT RT TL UO DC
0 0 0 0 6 5 5 4 5 6 6 5 6 4 5 6 6

WOODCREST MOGUL YODER-ET
Oseas HB No: 000072254526/USA (117683)
Breed: PF F16 G3 S✓
Genomic Indicator: G3 S✓
BW (\$): 267/89 Lwt BV (kg): 70/74
Protein BV (kg): 34/94 Fertility BV (%): -8.8/86
Fat BV (kg): 63/94 Func Surv BV (%): 0.2/74
Milk BV (ltr): 1238/94 SCC BV: 0.00/92

COMPASS-TRT AMRC AE
Oseas HB No: 003013177242/USA
Breed: F F16
Genomic Indicator: G3 S✓
BW (\$): 21/69 PW (\$): 5/55
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
Age (ltr) (%) (kg) (%) (kg) Days LW

MAH CHECK DUTY
Birth Ident: HPLM-12-169 (514597)
Breed: FJ F11J5 G3 S✓ D✓
Genomic Indicator: G3 S✓
BW (\$): 151/65 Lwt BV (kg): 5/55
Protein BV (kg): 21/69 Fertility BV (%): -1.5/55
Fat BV (kg): 26/69 Func Surv BV (%): 0.4/47
Milk BV (ltr): 374/72 SCC BV: 0.80/66

DAM:
Birth Ident: HPLM-11-10
Breed: FJ F11J1 G3 S✓
Genomic Indicator: G3 S✓
PW (\$): 223/51
Lwt BV (kg): 388/79
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
Age (ltr) (%) (kg) (%) (kg) Days LW
4 yr 0 m 3669 3.84 141 4.97 182 169 277
2 yr 0 m 4366 4.05 177 5.44 237 256 227
Avg 4018 3.95 159 5.22 210 213 2 Lacts.

MOUNTFIELD SSI DCY MOGUL-ET
Oseas HB No: 003006972816/USA (112783)
Breed: PF F16
Genomic Indicator: G3 S✓
BW (\$): 78/97

WOODCREST PLANET YAKARA-ET
Oseas HB No: 003008363689/USA
Breed: F F16
Genomic Indicator: G3 S✓
PW (\$): 0.2/74
Milk (ltr) Protein (kg) Milkfat (kg) Days
Age (ltr) (%) (kg) (%) (kg) Days

APINA ALTAEMBASSY
Oseas HB No: 000543756297/NLD (11792)
Breed: PF F16 S✓
Genomic Indicator: G3 S✓
BW (\$): 342/99

SEAGULL-BAY MSS AMERICA-ET
Oseas HB No: 000070640281/USA
Breed: F F16
Genomic Indicator: G3 S✓
PW (\$): 395/90
Milk (ltr) Protein (kg) Milkfat (kg) Days
Age (ltr) (%) (kg) (%) (kg) Days

HOWIES CHECKPOINT
Birth Ident: HHTT-07-90 (508077)
Breed: FJ F9J7 S✓ D✓
Genomic Indicator: G3 S✓
BW (\$): 342/99

MAH STORMLINE DUTHE S0F
Birth Ident: HCGK-08-375
Breed: SF F13J3 S✓
Genomic Indicator: G3 S✓
PW (\$): 395/90
Milk (ltr) Protein (kg) Milkfat (kg) Days
Age (ltr) (%) (kg) (%) (kg) Days
5886 4.03 237 4.96 292 250

BALLS VA CHALLENGER S2F
Birth Ident: XMJ-08-158 (109164)
Breed: SF F15J1 S✓ D✓
Genomic Indicator: G3 S✓
BW (\$): 239/99

DAM:
Birth Ident: HCGK-08-388
Breed: FJ F7J1 S#
Genomic Indicator: G3 S#
PW (\$): 105/88
Milk (ltr) Protein (kg) Milkfat (kg) Days
Age (ltr) (%) (kg) (%) (kg) Days
4022 4.21 169 6.08 244 252

Really good heifer that's doing well now that she's settled down.

Traits other than production (2024)
AM ST MSOO S W C R A R L US FJ RU FT RT TL UO DC
3 2 6 2 5 0 4 3 5 6 5 5 6 5 8 3 5 5

Due to Calve : 06/09/2025 Bull : 818424
Expected Calf SGL 18DAIRYE
Genomic Indicator: BW(\$): 118/34 PW(\$): 175/13
Bull Mating Date
818424 8/12/2024
119041 19/11/2024
The information on this report is as recorded on the LIC MINDA database as at date of print, and LIC does not warrant the accuracy of the information provided

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

LOT
238

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Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 44854170

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>MAH ST STRIKING S1F Birth Ident: HPLM-20-93 (121025) Breed: SF F16 G3 S/D ✓ Genomic Indicator: 49/89 BW (\$): 424/88 Protein BV (kg): 50/89 Fat BV (kg): 49/89 Milk BV (ltr): 1544/91 Liveweight BV (kg): 57/94 Fertility BV (%): 1.6/67 Functional Survival BV (%): 4.6/48 Somatic Cell BV: -0.17/87 Fat %: 4.4 Protein %: 3.7</p>		<p>STOUPES BG TRIUMPHANT S1F Birth Ident: GFBM-15-119 (116013) Breed: SF F16 G3 S/D ✓ Genomic Indicator: 37/97 BW (\$): 400/98 Lwt BV (kg): 37/97 Protein BV (kg): 50/99 Fertility BV (%): -4.1/99 Fat BV (kg): 51/99 Func Surv BV (%): 3.8/94 Milk BV (ltr): 1372/99 SCC BV: 0.34/99</p>		<p>BAGWORTH PF GRANDEUR S1F Birth Ident: JCT-09-61 (110006) Breed: SF F16 S/D ✓ Genomic Indicator: BW (\$): 316/99 DAM: Birth Ident: GFBM-13-97 Breed: F F15J1 S ✓ Genomic Indicator: BW (\$): 518/72 PW (\$): 1007/92 8 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days P 5971 3.96 236 5.27 315 233</p>																																																												
<p>MAH TD SNOWSTAR-ET S1F Birth Ident: HPLM-18-14 Breed: SF F15J1 G3 S/D ✓ Genomic Indicator: 88 VG BW (\$): 382/75 PW (\$): 467/93 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 6 yr 0 m 5891 3.88 228 4.85 286 185 1020 5 yr 0 m 4594 4.29 197 4.91 226 189 T 266 4 yr 0 m 8190 4.11 337 4.68 383 269 404 2 yr 0 m 5805 3.94 229 4.38 254 272 222 Avg 6120 4.05 248 4.69 287 229 4 Lacts.</p>		<p>TENNANT DARKSTAR-OC S1F Birth Ident: BYPB-12-142 (113087) Breed: SF F14J2 S/D ✓ Genomic Indicator: BW (\$): 359/94 MAH SB SNOW WHITE-ET S2F Birth Ident: HPLM-16-3 Breed: SF F15J1 86 VG S/D ✓ Genomic Indicator: BW (\$): 394/76 PW (\$): 659/95 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6855 4.09 280 4.67 320 238</p>																																																														
<p>MAH ST STRIKING S1F Birth Ident: HPLM-22-178 No. 305 Breed: FJ F12J4 Sex: FEMALE Date of Birth: 18/09/2022 Classification: Genomic BW (\$): 526/63 PW (\$): 579/62 Protein BV (kg): 39/62 Fertility BV (%): -2.6/38 Fat BV (kg): 63/62 Func Surv BV (%): 3.5/31 Milk BV (ltr): 881/64 Somatic Cell BV: 0.04/59 Lwt BV (kg): 15/77 Overall Opinion: 0.57/44 Dairy Conformation: 0.47/50 Udder Overall: 0.43/55 Avg SCC at latest Lactation: 52/3</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 10 m</td> <td>3516</td> <td>3.96</td> <td>139</td> <td>5.36</td> <td>188</td> <td>196 841 322/62</td> </tr> <tr> <td>Avg</td> <td>3516</td> <td>3.96</td> <td>139</td> <td>5.36</td> <td>188</td> <td>196 1 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	1 yr 10 m	3516	3.96	139	5.36	188	196 841 322/62	Avg	3516	3.96	139	5.36	188	196 1 Lacts.	<p>DAM: Birth Ident: HPLM-17-114 Breed: JF J9F7 G3 S/D ✓ Genomic PW (\$): 566/94 BW (\$): 351/52 Lwt BV (kg): 0/69 Protein BV (kg): 20/50 Fertility BV (%): -2.7/31 Fat BV (kg): 38/51 Func Surv BV (%): 1.2/26 Milk BV (ltr): 224/54 SCC BV: -0.14/44</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>6 yr 0 m</td> <td>6479</td> <td>4.41</td> <td>286</td> <td>5.51</td> <td>357 272 477</td> </tr> <tr> <td>5 yr 1 m</td> <td>6788</td> <td>4.12</td> <td>280</td> <td>5.03</td> <td>342 237 474</td> </tr> <tr> <td>3 yr 0 m</td> <td>6648</td> <td>4.30</td> <td>286</td> <td>4.50</td> <td>299 267 T 348</td> </tr> <tr> <td>1 yr 11 m</td> <td>5237</td> <td>4.22</td> <td>221</td> <td>5.57</td> <td>292 285 466</td> </tr> <tr> <td>Avg</td> <td>6288</td> <td>4.26</td> <td>268</td> <td>5.13</td> <td>322 265 4 Lacts.</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	6 yr 0 m	6479	4.41	286	5.51	357 272 477	5 yr 1 m	6788	4.12	280	5.03	342 237 474	3 yr 0 m	6648	4.30	286	4.50	299 267 T 348	1 yr 11 m	5237	4.22	221	5.57	292 285 466	Avg	6288	4.26	268	5.13	322 265 4 Lacts.	<p>SIRE: Birth Ident: RTP-15-259 Breed: J J16 G3 S/D ✓ Genomic Indicator: 50/52 BW (\$): 394/52 Lwt BV (kg): -50/52 Protein BV (kg): 9/53 Fertility BV (%): 1.3/42 Fat BV (kg): 28/54 Func Surv BV (%): 2.7/39 Milk BV (ltr): -215/54 SCC BV: -0.20/51</p>		<p>LYNBROOK TERRIFIC ET S3J Birth Ident: DOBT-09-38 (309084) Breed: SJ J16 S/D ✓ Genomic Indicator: BW (\$): 411/99 ASHVALE AIM EVERLAST Birth Ident: RTP-13-216 Breed: PJ J16 EX2 S/D ✓ Genomic Indicator: BW (\$): 236/52 PW (\$): 158/83 2 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4728 4.26 201 5.64 267 282</p>	
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<p>Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 7 7 5 6 4 0 5 4 5 7 4 4 5 5 6 4 4 5</p> <p>Due to Calve: 23/08/2025 Bull: 119041 Expected Calf ROYSON MG CURRENCY S3F Genomic Indicator: BW(\$): 461/39 PW(\$): 419/14 Bull Mating Date 119041 15/11/2024</p>		<p>MAH FELIX PEPPA S0F Birth Ident: HPLM-15-94 Breed: SF F14J2 G3 S/D ✓ Genomic Indicator: 83 GP BW (\$): 104/53 PW (\$): 271/57 Milk Protein Milkfat Age (ltr) (%) (kg) (%) (kg) Days LW 2 yr 0 m 6408 3.75 240 4.34 278 264 143 Avg 6408 3.75 240 4.34 278 264 1 Lacts.</p>		<p>MAIRE PRESSO FELIX-ET Birth Ident: DDYX-09-305 (110862) Breed: PF F16 S/D ✓ Genomic Indicator: BW (\$): -51/98 DAM: Birth Ident: HPLM-11-6 Breed: FJ F12J4 S ✓ Genomic Indicator: BW (\$): 82/55 PW (\$): 168/88 4 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 4372 4.30 188 5.43 237 261</p>																																																												
<p>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 6 5 7 3 4 6 7 5 7 5 7 4 6 6</p>		<p>N = Induced T = At least 1 Abnormal Test in this Lactation D = Lactation details include at least one derived test</p>		<p>GeneMark DNA Profiled # = Percentage Uncertain D / S ✓ = Percentage Confirmed by DNA g Indices evaluated by LIC using genomic information</p>		<p>P001.50</p>																																																										

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239

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P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 46037194

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 19/03/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH ESKER ELSA-OC-P S0F</p> <p>Birth Ident: HPLM-23-116</p> <p>Breed: SF F10J4 Sex: FEMALE Date of Birth: 5/09/2023 Classification:</p> <p>Genomic</p> <p>BW (\$): 441/46 PW (\$): 448/19 Protein BV (kg): 27/47 Fertility BV (%): -0.8/30 Fat BV (kg): 61/48 Func Surv BV (%): 3.9/26 Lwt BV (kg): 667/50 Somatic Cell BV: -0.50/47 45/47</p> <p>Overall Opinion: 0.17/29 Dairy Conformation: 0.46/34 Udder Overall: 1.31/39 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>3587</td> <td>4.14</td> <td>148</td> <td>6.12</td> <td>220</td> <td>177</td> </tr> <tr> <td>3 yr 0 m</td> <td>4660</td> <td>4.52</td> <td>211</td> <td>6.19</td> <td>289</td> <td>253</td> </tr> <tr> <td>2 yr 0 m</td> <td>4403</td> <td>4.35</td> <td>192</td> <td>5.93</td> <td>261</td> <td>270</td> </tr> <tr> <td>Avg</td> <td>4217</td> <td>4.35</td> <td>183</td> <td>6.08</td> <td>256</td> <td>233</td> </tr> </tbody> </table> <p>Due to Calve : 10/08/2025 Bull :</p> <p>Expected Calf Genomic Indicator: BW(\$): PW(\$): Bull Mating Date &</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	4 yr 0 m	3587	4.14	148	6.12	220	177	3 yr 0 m	4660	4.52	211	6.19	289	253	2 yr 0 m	4403	4.35	192	5.93	261	270	Avg	4217	4.35	183	6.08	256	233	<p>TTM ESKER PP ET</p> <p>Oseas HB No: 003210987610/USA (122676)</p> <p>Breed: F F16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 435/56 Protein BV (kg): 55/58 Fat BV (kg): 66/59 Milk BV (ltr): 1856/60 Liveweight BV (kg): 81/52 Fertility BV (%): -3.8/46 Functional Survival BV (%): 3.0/38 Somatic Cell BV: -0.58/58 Fat %: 4.4 Protein %: 3.6</p> <p>DAM:</p> <p>Birth Ident: HPLM-20-99</p> <p>Breed: JF J8F4 S✓ D✓</p> <p>Genomic</p> <p>BW (\$): 397/58 PW (\$): 396/91 Protein BV (kg): 8/55 Lwt BV (kg): -15/74 Fat BV (kg): 36/56 Func Surv BV (%): -0.6/41 Milk BV (ltr): -276/60 SCC BV: -0.47/54</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 0 m</td> <td>3587</td> <td>4.14</td> <td>148</td> <td>6.12</td> <td>220</td> </tr> <tr> <td>3 yr 0 m</td> <td>4660</td> <td>4.52</td> <td>211</td> <td>6.19</td> <td>289</td> </tr> <tr> <td>2 yr 0 m</td> <td>4403</td> <td>4.35</td> <td>192</td> <td>5.93</td> <td>261</td> </tr> <tr> <td>Avg</td> <td>4217</td> <td>4.35</td> <td>183</td> <td>6.08</td> <td>256</td> </tr> </tbody> </table> <p>Half-sister to Lot 29. 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<p>CRESCENT EXCELL MISTY ET</p> <p>Birth Ident: MRTW-13-164 (314052)</p> <p>Breed: PJ J16 S✓ D✓</p> <p>Genomic Indicator:</p> <p>BW (\$): 425/99 Lwt BV (kg): -1/99 Protein BV (kg): 5/99 Fertility BV (%): 1.5/99 Fat BV (kg): 34/99 Func Surv BV (%): 2.4/99 Milk BV (ltr): -777/99 SCC BV: -0.50/99</p> <p>MAH BABY ELSA-OC S0F</p> <p>Birth Ident: HPLM-17-163</p> <p>Breed: SF F8 S# D✓</p> <p>Genomic Indicator:</p> <table border="1"> <thead> <tr> <th>Age</th> <th>Milk (ltr)</th> <th>Protein (%)</th> <th>Milkfat (%)</th> <th>PW (\$)</th> <th>Days</th> <th>LW</th> </tr> </thead> <tbody> <tr> <td>5 yr 11 m</td> <td>6707</td> <td>4.10</td> <td>275</td> <td>5.11</td> <td>343</td> <td>252</td> </tr> <tr> <td>4 yr 10 m</td> <td>7961</td> <td>4.02</td> <td>320</td> <td>4.82</td> <td>383</td> <td>278</td> </tr> <tr> <td>3 yr 11 m</td> <td>5800</td> <td>4.11</td> <td>238</td> <td>5.46</td> <td>317</td> <td>273</td> </tr> <tr> <td>2 yr 11 m</td> <td>5875</td> <td>4.06</td> <td>238</td> <td>5.12</td> <td>301</td> <td>271</td> </tr> <tr> <td>1 yr 10 m</td> <td>4699</td> <td>3.86</td> <td>181</td> <td>5.46</td> <td>256</td> <td>291</td> </tr> <tr> <td>Avg</td> <td>6208</td> <td>4.04</td> <td>251</td> <td>5.15</td> <td>320</td> <td>273</td> </tr> </tbody> </table>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	PW (\$)	Days	LW	5 yr 11 m	6707	4.10	275	5.11	343	252	4 yr 10 m	7961	4.02	320	4.82	383	278	3 yr 11 m	5800	4.11	238	5.46	317	273	2 yr 11 m	5875	4.06	238	5.12	301	271	1 yr 10 m	4699	3.86	181	5.46	256	291	Avg	6208	4.04	251	5.15	320	273	<p>MARSDEN NN EXCELL ET</p> <p>Birth Ident: CGQN-07-108 (308588)</p> <p>Breed: PJ J16</p> <p>Genomic Indicator: BW (\$): 285/99</p> <p>CRESCENT RG MADAM</p> <p>Birth Ident: GFWM-08-56</p> <p>Breed: PJ J16 EX3 S✓ D✓</p> <p>Genomic Indicator: PW (\$): 516/94</p> <table border="1"> <thead> <tr> <th>7 Lacts.</th> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>3905</td> <td>4.28</td> <td>167</td> <td>5.98</td> <td>234</td> </tr> <tr> <td>275</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>MAH MW SIXTY-ELSA-ET S2F</p> <p>Birth Ident: HPLM-15-24</p> <p>Breed: SF F16 85 VG S✓ D✓</p> <p>Genomic Indicator: PW (\$): -292/95</p> <table border="1"> <thead> <tr> <th>Milk (%)</th> <th>Protein (kg)</th> <th>Milkfat (%)</th> <th>Days</th> </tr> </thead> <tbody> <tr> <td>6298</td> <td>3.94</td> <td>248</td> <td>4.09</td> </tr> <tr> <td>258</td> <td>262</td> <td></td> <td></td> </tr> </tbody> </table>		7 Lacts.	Milk (%)	Protein (kg)	Milkfat (%)	Days	3905	4.28	167	5.98	234	275					Milk (%)	Protein (kg)	Milkfat (%)	Days	6298	3.94	248	4.09	258	262																																																								
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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

LOT
240

A1A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 38886857

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>MAH DESI SUNSHINE-TW (TW) Birth Ident: HPLM-18-58 No. 80 Breed: JF J9F7 Sex: FEMALE Date of Birth: 10/08/2018 Classification: Genomic BW (\$): 474/69 PW (\$): 607/95 Protein BV (kg): 36/70 Fertility BV (%): -3.1/52 Fat BV (kg): 46/70 Func Surv BV (%): 1.4/47 Milk BV (ltr): 464/72 Somatic Cell BV: -0.12/69 Lwt BV (kg): -7/78 Overall Opinion: 0.34/49 Dairy Conformation: 0.43/57 Udder Overall: 0.45/61 Avg SCC at latest Lactation: 67/3</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>6 yr 1 m</td> <td>3927</td> <td>4.44</td> <td>174</td> <td>4.58</td> <td>180</td> <td>152</td> <td>711</td> <td>322/62</td> </tr> <tr> <td>5 yr 1 m</td> <td>6120</td> <td>4.50</td> <td>276</td> <td>5.59</td> <td>342</td> <td>244</td> <td>858</td> <td>289/56</td> </tr> <tr> <td>4 yr 1 m</td> <td>5817</td> <td>4.71</td> <td>274</td> <td>5.23</td> <td>304</td> <td>235</td> 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accuracy of the information provided</p>		Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	6 yr 1 m	3927	4.44	174	4.58	180	152	711	322/62	5 yr 1 m	6120	4.50	276	5.59	342	244	858	289/56	4 yr 1 m	5817	4.71	274	5.23	304	235	446	214/56	3 yr 0 m	5319	4.56	243	5.30	282	257	458	175/52	2 yr 0 m	4939	4.56	225	5.13	254	266	326	102/55	Avg	5224	4.56	238	5.21	272	231	5	Lacts.	<p>ARRIETA TERRIFIC DESI ET Birth Ident: JYNN-11-7 (312047) Breed: PJ J16 G3 S Genomic Indicator: BW (\$): 422/98 Protein BV (kg): 6/99 Fat BV (kg): 27/99 Milk BV (ltr): -590/99 Liveweight BV (kg): -38/98 Fertility BV (%): 6.4/98 Functional Survival BV (%): 2.8/89 Somatic Cell BV: -0.59/99 Fat %: 6.1 Protein %: 4.5</p> <p>MAH SB SURPRISE-ET S2F Birth Ident: HPLM-16-5 Breed: SF F15J1 G3 S Genomic Indicator: BW (\$): 401/72 Lwt BV (kg): 29/70 Protein BV (kg): 41/74 Fertility BV (%): -4.3/53 Fat BV (kg): 50/75 Func Surv BV (%): 1.5/52 Milk BV (ltr): 894/76 SCC BV: 0.22/73</p> <table border="1"> <thead> <tr> <th>Age</th> 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Ident: DQBT-08-38 (309084) Breed: SJ J16 G3,G1 S Genomic Indicator: BW (\$): 411/99 Lwt BV (kg): -42/99 Protein BV (kg): 13/99 Fertility BV (%): 6.0/99 Fat BV (kg): 19/99 Func Surv BV (%): 4.5/99 Milk BV (ltr): -159/99 SCC BV: -0.05/99</p> <p>ARRIETA MAUNGAS DESI Birth Ident: JYNN-05-122 Breed: PJ J16 G1 S Genomic Indicator: BW (\$): 228/84 PW (\$): 354/88 Milk (ltr) Protein (%) Milkfat (%) Days LW 4 yr 6 m 2735 4.89 134 7.32 200 289 167 4 yr 0 m 3062 4.43 136 6.01 184 202 289 2 yr 10 m 4017 4.51 181 5.93 238 305 357 1 yr 10 m 2081 4.28 89 6.16 128 230 237 Avg 2974 4.54 135 6.31 188 257 4 Lacts.</p> <p>SAN RAY FM BEAMER-ET S2F Birth Ident: MHT-10-20 (111037) Breed: SF F14J2 G3 S Genomic Indicator: BW (\$): 381/99 Lwt BV (kg): 41/99 Protein BV (kg): 42/99 Fertility BV (%): 0.2/99 Fat BV (kg): 43/99 Func Surv BV (%): 2.0/99 Milk BV (ltr): 843/99 SCC BV: 0.46/99</p> <p>MAH HDF STARSTRUCK-ET S3F Birth Ident: HPLM-14-25 Breed: SF F16 G3 S Genomic Indicator: BW (\$): 338/76 PW (\$): 640/92 Milk (ltr) Protein (%) Milkfat (%) Days LW 10 yr 0 m 5595 3.55 199 4.43 248 186 982 7 yr 0 m 7314 4.08 298 4.59 336 259 403 6 yr 1 m 8026 3.89 312 3.85 309 225 186 5 yr 1 m 8233 3.91 322 3.65 301 243 184 4 yr 0 m 7716 4.22 325 4.51 348 257 329 Avg 7112 4.00 284 4.30 306 242 7 Lacts.</p> <p>Plus 2 unprinted lactations</p>		<p>FERNAIG ADMIRAL SJ3 Birth Ident: XKC-96-305 (664092) Breed: SJ J16 S Genomic Indicator: BW (\$): 277/96</p> <p>LYNBROOK OM TRICK ET S3J Birth Ident: DQBT-05-10 Breed: SJ J16 EX2 S Genomic Indicator: BW (\$): 279/86 PW (\$): 441/84 3 Lacts. Protein (%) Milkfat (%) (kg) Days 6440 3.93 253 4.69 302 265</p> <p>TAWA GROVE MAUNGA ET S3J Birth Ident: CVVK-99-208 (300528) Breed: SJ J16 S Genomic Indicator: BW (\$): 234/99</p> <p>ARRIETA SAMUAL DESI Birth Ident: JYNN-02-6 Breed: PJ J16 VG2 S Genomic Indicator: BW (\$): 214/88 PW (\$): 284/93 9 Lacts. Protein (%) Milkfat (%) (kg) Days 4062 4.53 184 5.89 239 274</p> <p>FAIRMONT MINT-EDITION Birth Ident: FVDJ-04-7 (105038) Breed: PF F16 S Genomic Indicator: BW (\$): 297/99</p> <p>SRB KEREDENE SKELTON BUST Birth Ident: KCJ-00-41 Breed: SF F12J4 EXC S Genomic Indicator: BW (\$): 193/89 PW (\$): 399/94 10 Lacts. Protein (%) Milkfat (%) (kg) Days 5788 3.97 230 4.79 277 281</p> <p>HAZEL DAUNTLESS FREEDOM Birth Ident: VHK-08-82 (109230) Breed: PF F16 S Genomic Indicator: BW (\$): 320/99</p> <p>MAH PIERRE SIXTY-RR S2F Birth Ident: JNMH-06-8 Breed: SF F16 86 VG S Genomic Indicator: BW (\$): 218/81 PW (\$): 603/91 6 Lacts. Protein (%) Milkfat (%) (kg) Days 6810 4.14 282 4.68 319 256</p>	
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241

EMPTY | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 40604798

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>Breeder: Moovin Aherd Ltd</p>		<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S^V D^V</p> <p>MAH ST SAFFRON S1F</p> <p>Birth Ident: HPLM-19-140 No. 88</p> <p>Breed: SF F16 Sex: FEMALE</p> <p>Date of Birth: 1/09/2019 Classification: 2023 85 VG</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>462/67</td> <td>PW (\$):</td> <td>708/88</td> </tr> <tr> <td>Protein BV (kg):</td> <td>46/70</td> <td>Fertility BV (%):</td> <td>-5.1/47</td> </tr> <tr> <td>Fat BV (kg):</td> <td>57/70</td> <td>Func Surv BV (%):</td> <td>3.5/47</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>850/72</td> <td>Somatic Cell BV:</td> <td>0.31/68</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>50/62</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.36/47 Dairy Conformation: 0.47/55 Udder Overall: 0.81/60 Avg SCC at latest Lactation: 30/3</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>4 yr 11 m</td> <td>5213</td> <td>4.07</td> <td>212</td> <td>5.15</td> <td>268</td> <td>187 978 322/62</td> </tr> <tr> <td>3 yr 11 m</td> <td>7093</td> <td>4.64</td> <td>329</td> <td>5.37</td> <td>381</td> <td>279 644 289/56</td> </tr> <tr> <td>1 yr 11 m</td> <td>4976</td> <td>4.61</td> <td>229</td> <td>5.44</td> <td>271</td> <td>285 556 175/52</td> </tr> <tr> <td>Avg</td> <td>5761</td> <td>4.46</td> <td>257</td> <td>5.32</td> <td>307</td> <td>250 3 Lacts.</td> </tr> </tbody> </table> <p>Dam of LIC bull Sage. Unfortunately slipped in January. Doing 2.64kgMS in Feb with 49 SCC. A great ex-contract cow.</p> <p>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 0 0 0 0 0 0 0 0 0 0 0 0 0 0</p> <p>Due to Calve: Bull: EMPTY Expected Calf Genomic Indicator: BW(\$): PW(\$): Bull Mating Date &</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 (\$):	462/67	PW (\$):	708/88	Protein BV (kg):	46/70	Fertility BV (%):	-5.1/47	Fat BV (kg):	57/70	Func Surv BV (%):	3.5/47	Milk BV (ltr):	850/72	Somatic Cell BV:	0.31/68	Lwt BV (kg):	50/62			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	4 yr 11 m	5213	4.07	212	5.15	268	187 978 322/62	3 yr 11 m	7093	4.64	329	5.37	381	279 644 289/56	1 yr 11 m	4976	4.61	229	5.44	271	285 556 175/52	Avg	5761	4.46	257	5.32	307	250 3 Lacts.	<p>STOUPES BG TRIUMPHANT S1F</p> <p>Birth Ident: GFBM-15-119 (116013)</p> <p>Breed: SF F16 S^V D^V</p> <p>Genomic Indicator:</p> <table 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<p>Breed: SF F14J2 S^V D^V</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td> <td>381/99</td> <td>Lwt BV (kg):</td> <td>41/99</td> </tr> <tr> <td>Protein BV (kg):</td> <td>42/99</td> <td>Fertility BV (%):</td> <td>0.2/99</td> </tr> <tr> <td>Fat BV (kg):</td> <td>43/99</td> <td>Func Surv BV (%):</td> <td>2.0/99</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>843/99</td> <td>SCC BV:</td> <td>0.46/99</td> </tr> </table>		BW (\$):	316/99	Lwt BV (kg):	53/99	Protein BV (kg):	31/99	Fertility BV (%):	7.1/99	Fat BV (kg):	34/99	Func Surv BV (%):	3.1/99	Milk BV (ltr):	837/99	SCC BV:	-0.07/99	BW (\$):	518/72	PW (\$):	1007/92	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	11 yr 0 m	3714	3.72	138	4.16	154 174 184	9 yr 0 m	6073	4.03	245	5.68	345 241 683	6 yr 11 m	8399	4.18	351	5.06	425 301 528	5 yr 11 m	5959	3.99	238	5.53	330 221 T 544	4 yr 11 m	6121	3.98	244	5.57	341 254 450	Avg	5971	3.96	236	5.27	315 233 8 Lacts.	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N = Inbred 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 ^V = Parentage Confirmed by DNA
g Indices evaluated by LIC using genomic information

LOT
242

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 45571065

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 26/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY G3 S/D ✓

MAH SHEFFIELD SAMARA-ET S2F

Birth Ident: HPLM-23-18

Breed: SF F16 Sex: FEMALE

Date of Birth: 2/08/2023 Classification:

Genomic

BW (\$): 491/49 PW (\$): 452/20

Protein BV (kg): 59/52 Fertility BV (%): -0.6/33

Fat BV (kg): 51/52 Func Surv BV (%): 3.6/30

Milk BV (ltr): 1146/52 Somatic Cell BV: 0.11/50

Lwt BV (kg): 65/47

Overall Opinion: 0.41/34 Dairy Conformation: 0.44/38

Udder Overall: 0.91/42

Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
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Daughter of Lot 241. An LIC Generate heifer. Should go well. Contracted pregnancy to Globes. LIC contract interest for next season.

Due to Calve : 06/08/2025 Bull: 124052
Expected Calf GOLDEN DM GLOBES S1F
Genomic Indicator: BW(\$): 489/24 PW(\$): 399/9
Bull Mating Date 124052 1/11/2024

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

HAGLEA LUCID SHEFFIELD-ET S2F

Birth Ident: FPBR-21-203 (122083)

Breed: SF F16 G3 S/D ✓

Genomic Indicator:

BW (\$): 423/61

Protein BV (kg): 62/64

Fat BV (kg): 51/64

Milk BV (ltr): 1553/63

Liveweight BV (kg): 75/58

Fertility BV (%): -4.2/47

Functional Survival BV (%): 3.4/36

Somatic Cell BV: 0.01/61

Fat %: 4.4

Protein %: 3.9

MAH ST SAFFRON S1F

Birth Ident: HPLM-19-140

Breed: SF F16 G3 85 VG S/D ✓

Genomic

BW (\$): 462/67 Lwt BV (kg): 50/62

Protein BV (kg): 46/70 Fertility BV (%): -5.1/47

Fat BV (kg): 57/70 Func Surv BV (%): 3.5/47

Milk BV (ltr): 850/72 SCC BV: 0.31/68

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
4 yr 11 m	5213	4.07	212	5.15	268	187	978
3 yr 11 m	7093	4.64	329	5.37	381	279	644
1 yr 11 m	4976	4.61	229	5.44	271	285	556
Avg	5761	4.46	257	5.32	307	250	3 Lacts.

Traits other than production (2024)

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

WOODCOTE VHR LUCID-ET S1F

Birth Ident: DVFT-19-79 (120045)

Breed: SF F16 G3 S/D ✓

Genomic Indicator:

BW (\$): 462/97 Lwt BV (kg): 61/95

Protein BV (kg): 61/99 Fertility BV (%): -4.9/98

Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56

Milk BV (ltr): 1604/99 SCC BV: 0.18/99

TRONOCO B SULANA-ET

Birth Ident: DPMM-13-72

Breed: PF F16 G3 S/D ✓

Genomic Indicator:

BW (\$): 374/75 PW (\$): 593/88

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
8 yr 1 m	8797	3.76	331	4.54	400	261	534
6 yr 3 m	6960	3.75	261	4.71	328	209	343
3 yr 8 m	7238	3.97	288	4.86	352	284	276
2 yr 8 m	6669	3.72	248	4.88	325	285	227
Avg	7416	3.80	282	4.73	351	260	4 Lacts.

8 yr 1 m 8797 3.76 331 4.54 400 261 534

6 yr 3 m 6960 3.75 261 4.71 328 209 343

3 yr 8 m 7238 3.97 288 4.86 352 284 276

2 yr 8 m 6669 3.72 248 4.88 325 285 227

Avg 7416 3.80 282 4.73 351 260 4 Lacts.

STOUPES BG TRIUMPHANT S1F

Birth Ident: GFBM-15-119 (116013)

Breed: SF F16 G3 S/D ✓

Genomic Indicator:

BW (\$): 400/98 Lwt BV (kg): 37/97

Protein BV (kg): 50/99 Fertility BV (%): -4.1/99

Fat BV (kg): 51/99 Func Surv BV (%): 3.8/94

Milk BV (ltr): 1372/99 SCC BV: 0.34/99

MAH SB SURPRISE-ET S2F

Birth Ident: HPLM-16-5

Breed: SF F15J1 G3 S/D ✓

Genomic Indicator:

BW (\$): 401/72 PW (\$): 555/67

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW		
4 yr 1 m	6144	4.14	254	4.48	275	237	T 239
3 yr 1 m	6919	4.04	280	4.57	316	254	478
2 yr 0 m	5900	4.23	249	4.96	293	275	379
Avg	6321	4.13	261	4.66	295	255	3 Lacts.

4 yr 1 m 6144 4.14 254 4.48 275 237 T 239

3 yr 1 m 6919 4.04 280 4.57 316 254 478

2 yr 0 m 5900 4.23 249 4.96 293 275 379

Avg 6321 4.13 261 4.66 295 255 3 Lacts.

VAN HEUVENS VA REMEDY S1F

Birth Ident: BCWM-08-6 (109142)

Breed: SF F16 S/D ✓

Genomic Indicator:

BW (\$): 321/99

WOODCOTE FU LAURA-ET S3F

Birth Ident: DVFT-17-47

Breed: SF F16 85 VG S/D ✓

Genomic Indicator:

BW (\$): 480/74 PW (\$): 739/89

4 Lacts. Protein Milkfat

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

9172 3.89 356 4.50 413 300

GREENWELL TF BLITZ-ET S3F

Birth Ident: JVLH-07-184 (108237)

Breed: SF F16 S/D ✓

Genomic Indicator:

BW (\$): 178/99

TRONOCO MINT SUNITA

Birth Ident: DPMM-10-12

Breed: PF F16 85 VG S/D ✓

Genomic Indicator:

BW (\$): 356/86 PW (\$): 634/97

8 Lacts. Protein Milkfat

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

10717 3.77 404 4.13 442 301

BAGWORTH PF GRANDEUR S1F

Birth Ident: JCT-09-61 (110066)

Breed: SF F16 S/D ✓

Genomic Indicator:

BW (\$): 316/99

DAM:

Birth Ident: GFBM-13-97

Genomic Indicator:

BW (\$): 518/72 PW (\$): 1007/92

8 Lacts. Protein Milkfat

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

5971 3.96 236 5.27 315 233

SAN RAY FM BEAMER-ET S2F

Birth Ident: MHT-10-20 (111037)

Breed: SF F14J2 S/D ✓

Genomic Indicator:

BW (\$): 381/99

MAH HDF STARSTRUCK-ET S3F

Birth Ident: HPLM-14-25

Breed: SF F16 85 VG S/D ✓

Genomic Indicator:

BW (\$): 338/76 PW (\$): 640/92

7 Lacts. Protein Milkfat

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

7112 4.00 284 4.30 306 242

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

LOT
243

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 46670750

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH ICARUS SAFFY-ET S2F</p> <p>Birth Ident: HPLM-24-3</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 25/07/2024 Classification:</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td><td>436/57</td><td>PW (\$):</td><td>370/23</td></tr> <tr> <td>Protein BV (kg):</td><td>36/61</td><td>Fertility BV (%):</td><td>-0.3/44</td></tr> <tr> <td>Fat BV (kg):</td><td>67/61</td><td>Func Surv BV (%):</td><td>4.4/41</td></tr> <tr> <td>Milk BV (ltr):</td><td>1004/60</td><td>Somatic Cell BV:</td><td>-0.27/58</td></tr> <tr> <td>Lwt BV (kg):</td><td>96/51</td><td></td><td></td></tr> <tr> <td>Overall Opinion:</td><td>0.55/38</td><td>Dairy Conformation:</td><td>0.63/44</td></tr> <tr> <td>Udder Overall:</td><td>1.04/52</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></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>		BW (\$):	436/57	PW (\$):	370/23	Protein BV (kg):	36/61	Fertility BV (%):	-0.3/44	Fat BV (kg):	67/61	Func Surv BV (%):	4.4/41	Milk BV (ltr):	1004/60	Somatic Cell BV:	-0.27/58	Lwt BV (kg):	96/51			Overall Opinion:	0.55/38	Dairy Conformation:	0.63/44	Udder Overall:	1.04/52			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW								<p>SANDY-VALLEY ICARUS-ET</p> <p>Oseas HB No: 003014562183/USA (118683)</p> <p>Breed: PF F16 G3 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td><td>411/93</td></tr> <tr> <td>Protein BV (kg):</td><td>39/98</td></tr> <tr> <td>Fat BV (kg):</td><td>78/98</td></tr> <tr> <td>Milk BV (ltr):</td><td>1430/98</td></tr> <tr> <td>Liveweight BV (kg):</td><td>90/80</td></tr> <tr> <td>Fertility BV (%):</td><td>-6.2/94</td></tr> <tr> <td>Functional Survival BV (%):</td><td>2.7/74</td></tr> <tr> <td>Somatic Cell BV:</td><td>-0.68/97</td></tr> <tr> <td>Fat %:</td><td>4.9</td></tr> <tr> <td>Protein %:</td><td>3.5</td></tr> </table> <p>MAH ST SAFFRON S1F</p> <p>Birth Ident: HPLM-19-140</p> <p>Breed: SF F16 G3 85 VG S✓ D✓</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td><td>462/67</td><td>PW (\$):</td><td>708/88</td></tr> <tr> <td>Protein BV (kg):</td><td>46/70</td><td>Lwt BV (kg):</td><td>50/62</td></tr> <tr> <td>Fat BV (kg):</td><td>57/70</td><td>Fertility BV (%):</td><td>-5.1/47</td></tr> <tr> <td>Milk BV (ltr):</td><td>850/72</td><td>Func Surv BV (%):</td><td>3.5/47</td></tr> <tr> <td></td><td></td><td>SCC BV:</td><td>0.31/68</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 11 m</td><td>5213</td><td>4.07</td><td>212</td><td>5.15</td><td>268</td><td>187</td><td>978</td></tr> <tr> <td>3 yr 11 m</td><td>7093</td><td>4.64</td><td>329</td><td>5.37</td><td>381</td><td>279</td><td>644</td></tr> <tr> <td>1 yr 11 m</td><td>4976</td><td>4.61</td><td>229</td><td>5.44</td><td>271</td><td>285</td><td>556</td></tr> <tr> <td>Avg</td><td>5761</td><td>4.46</td><td>257</td><td>5.32</td><td>307</td><td>250</td><td>3 Lacts.</td></tr> </tbody> </table> <p>Traits other than production (2024)</p> <table border="1"> <tr> <td>AM</td><td>ST</td><td>MS</td><td>OO</td><td>S</td><td>W</td><td>C</td><td>RA</td><td>R</td><td>L</td><td>US</td><td>FU</td><td>RU</td><td>FT</td><td>TL</td><td>UO</td><td>DC</td> </tr> <tr> <td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td> </tr> </table>		BW (\$):	411/93	Protein BV (kg):	39/98	Fat BV (kg):	78/98	Milk BV (ltr):	1430/98	Liveweight BV (kg):	90/80	Fertility BV (%):	-6.2/94	Functional Survival BV (%):	2.7/74	Somatic Cell BV:	-0.68/97	Fat %:	4.9	Protein %:	3.5	BW (\$):	462/67	PW (\$):	708/88	Protein BV (kg):	46/70	Lwt BV (kg):	50/62	Fat BV (kg):	57/70	Fertility BV (%):	-5.1/47	Milk BV (ltr):	850/72	Func Surv BV (%):	3.5/47			SCC BV:	0.31/68	Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	4 yr 11 m	5213	4.07	212	5.15	268	187	978	3 yr 11 m	7093	4.64	329	5.37	381	279	644	1 yr 11 m	4976	4.61	229	5.44	271	285	556	Avg	5761	4.46	257	5.32	307	250	3 Lacts.	AM	ST	MS	OO	S	W	C	RA	R	L	US	FU	RU	FT	TL	UO	DC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	<p>BACON-HILL PETY MODESTY-ET</p> <p>Oseas HB No: 003013654627/USA (116745)</p> <p>Breed: PF F16 G3 S✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td><td>231/84</td><td>Lwt BV (kg):</td><td>90/56</td></tr> <tr> <td>Protein BV (kg):</td><td>37/92</td><td>Fertility BV (%):</td><td>-3.1/88</td></tr> <tr> <td>Fat BV (kg):</td><td>55/92</td><td>Func Surv BV (%):</td><td>1.5/74</td></tr> <tr> <td>Milk BV (ltr):</td><td>1467/93</td><td>SCC BV:</td><td>-0.18/89</td></tr> </table> <p>SANDY-VALLEY MG CALAMITY-ET</p> <p>Oseas HB No: 000070811858/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>PW (\$):</td><td></td></tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table>		BW (\$):	231/84	Lwt BV (kg):	90/56	Protein BV (kg):	37/92	Fertility BV (%):	-3.1/88	Fat BV (kg):	55/92	Func Surv BV (%):	1.5/74	Milk BV (ltr):	1467/93	SCC BV:	-0.18/89	BW (\$):		Milk (ltr)		Protein (%)		PW (\$):										<p>SIEMERS MOGUL PETY</p> <p>Oseas HB No: 003010660326/USA (115877)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td><td></td><td>Milk (%)</td><td></td><td>Protein (%)</td><td></td><td>Milkfat (%)</td><td></td><td>Days</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table> <p>BACON-HILL SUPRS MODESTY-ET</p> <p>Oseas HB No: 003010945893/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td><td></td><td>Milk (%)</td><td></td><td>Protein (%)</td><td></td><td>Milkfat (%)</td><td></td><td>Days</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table> <p>MOUNTFIELD SSI DCY MOGUL-ET</p> <p>Oseas HB No: 003006972816/USA (112783)</p> <p>Breed: PF F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td><td></td><td>Milk (%)</td><td></td><td>Protein (%)</td><td></td><td>Milkfat (%)</td><td></td><td>Days</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table> <p>LARCREST CALIA-ET</p> <p>Oseas HB No: 000070119400/USA</p> <p>Breed: F F16</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td><td></td><td>Milk (%)</td><td></td><td>Protein (%)</td><td></td><td>Milkfat (%)</td><td></td><td>Days</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table> <p>BAGWORTH PF GRANDEUR S1F</p> <p>Birth Ident: JCT-09-61 (110006)</p> <p>Breed: SF F16 S✓ D✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td><td></td><td>Milk (%)</td><td></td><td>Protein (%)</td><td></td><td>Milkfat (%)</td><td></td><td>Days</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table> <p>DAM:</p> <p>Birth Ident: GFBM-13-97</p> <p>Breed: F F15J1 S✓</p> <p>Genomic Indicator:</p> <table border="1"> <tr> <td>BW (\$):</td><td></td><td>Milk (%)</td><td></td><td>Protein (%)</td><td></td><td>Milkfat (%)</td><td></td><td>Days</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table> <p>8 Lacts. 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3 yr 1 m	6919	4.04	280	4.57	316	254	478																																																																																																																																																																																																																																																																																																																																																																																																								
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Another daughter of Lot 241. Nice calf with LIC contract interest. Nominated for Discovery Project in 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

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

P001.50

LOT
244

SEXED | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 4311946

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY S✓ D✓</p> <p>MAH AZURE STAR S0F</p> <p>Birth Ident: HPLM-21-62 No. 82</p> <p>Breed: SF F11J5 Sex: FEMALE</p> <p>Date of Birth: 12/08/2021 Classification: 2023 81 GP</p> <p>Genomic</p> <table border="1"> <tr> <td>BW (\$):</td> <td>434/67</td> <td>PW (\$):</td> <td>520/76</td> </tr> <tr> <td>Protein BV (kg):</td> <td>27/67</td> <td>Fertility BV (%):</td> <td>7.6/50</td> </tr> <tr> <td>Fat BV (kg):</td> <td>36/67</td> <td>Func Surv BV (%):</td> <td>1.9/45</td> </tr> <tr> <td>Milk BV (ltr):</td> <td>146/69</td> <td>Somatic Cell BV:</td> <td>-0.37/66</td> </tr> <tr> <td>Lwt BV (kg):</td> <td>26/78</td> <td></td> <td></td> </tr> </table> <p>Overall Opinion: 0.08/50 Dairy Conformation: 0.27/54</p> <p>Udder Overall: 0.18/59</p> <p>Avg SCC at latest Lactation : 19/3</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>BW</th> </tr> </thead> <tbody> <tr> <td>3 yr 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APRIL S2F</p> <p>Birth Ident: GMBP-12-132</p> <p>Breed: SF F16 S✓</p> <p>Genomic Indicator</p> <table border="1"> <tr> <td>BW (\$):</td> <td>429/93</td> <td>PW (\$):</td> <td>932/91</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> <td>11 yr 1 m</td> <td>7279</td> <td>4.18</td> <td>304</td> <td>5.10</td> <td>371</td> </tr> <tr> <td>8 yr 11 m</td> <td>8109</td> <td>4.24</td> <td>344</td> <td>5.74</td> <td>465</td> </tr> <tr> <td>6 yr 11 m</td> <td>7886</td> <td>4.33</td> <td>341</td> <td>5.14</td> <td>405</td> </tr> <tr> <td>6 yr 1 m</td> <td>6990</td> <td>4.23</td> <td>296</td> <td>5.20</td> <td>364</td> </tr> <tr> <td>3 yr 11 m</td> <td>8013</td> <td>4.31</td> <td>345</td> <td>5.32</td> <td>426</td> </tr> </tbody> </table> <p>Avg 7239 4.25 308 5.33 386 264 6 Lacts.</p>		BW (\$):	359/94	Lwt BV (kg):	47/96	Protein BV (kg):	35/95	Fertility BV (%):	5.0/87	Fat 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4 Lacts.	Protein (kg)	Milkfat (%)	Days																																																																																																																																																	
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LOT
245

A2A2




Cowshotz


P001.50 Official Publication of Livestock Improvement Corporation Limited

Internal Animal Key = 45562419

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry : 100% BW : 322/62 PW : 349/79

PTPT / HERDCODE : HPLM 6 / 40653
LOCATION : S176-095-200 / 8
DATE : 26/02/2025



Birth Ident: HPLM-23-17
Breed: JF J11F5 Sex: FEMALE
Date of Birth: 2/08/2023 Classification:
Genomic
BW (\$): 440/58 PW (\$): 402/24
Protein BV (kg): 27/59 Fertility BV (%): 8.3/46
Fat BV (kg): 32/59 Func Surv BV (%): 1.9/35
Milk BV (ltr): 144/60 Somatic Cell BV: -0.23/58
Lwt BV (kg): 10/60
Overall Opinion: 0.24/47 Dairy Conformation: 0.66/50
Udder Overall: 0.42/53
Avg SCC at latest Lactation :
Age Milk Protein Milkfat Herd
(ltr) (%) (kg) (%) (kg) Days LW BW

THORNWOOD BANFF TITUS
Birth Ident: JTDB-19-370 (320020)
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 423/97
Protein BV (kg): 8/98
Fat BV (kg): 25/98
Liveweight BV (kg): -7/96
Milk BV (ltr): -702/99
Fertility BV (%): 7.5/94
Functional Survival BV (%): 4.7/59
Somatic Cell BV: -0.29/98
Fat %: 6.2
Protein %: 4.7

GLANTON DESI BANFF
Birth Ident: BHDQ-17-57 (318021)
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 539/99 Lwt BV (kg): -25/99
Protein BV (kg): 15/99 Fertility BV (%): 4.0/99
Fat BV (kg): 44/99 Func Surv BV (%): 3.0/93
Milk BV (ltr): -638/99 SCC BV: -0.39/99

THORNWOOD GOLDIES TRIX
Birth Ident: JTDB-16-4
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 414/77 PW (\$): 695/93
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg) Days LW
8 yr 0 m 4777 4.16 199 5.56 266 189 1859
7 yr 0 m 6012 4.39 264 6.09 366 305 732
6 yr 1 m 5179 4.45 230 5.75 298 277 548
5 yr 0 m 5097 4.24 216 5.68 289 237 518
4 yr 0 m 5172 4.35 225 5.44 281 305 409
Avg 4860 4.33 210 5.82 283 267 7 Lacts.

MAH AZURE STAR S0F
Birth Ident: HPLM-21-62
Breed: SF F11J5
Genomic Indicator: G3
PW (\$): 520/76
BW (\$): 434/67 Lwt BV (kg): 26/78
Protein BV (kg): 27/67 Fertility BV (%): 7.6/50
Fat BV (kg): 36/67 Func Surv BV (%): 1.9/45
Milk BV (ltr): 146/69 SCC BV: -0.37/66
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg) Days LW
3 yr 0 m 3952 4.38 173 5.68 224 187 896
1 yr 11 m 4183 4.79 200 6.04 253 286 334
Avg 4068 4.59 187 5.86 238 237 2 Lacts.

MEANDER TD AZURE-ET S1F
Birth Ident: GMBP-18-526 (119065)
Breed: SF F15J1
Genomic Indicator: G3
BW (\$): 405/98 Lwt BV (kg): 78/97
Protein BV (kg): 41/99 Fertility BV (%): 2.0/99
Fat BV (kg): 48/99 Func Surv BV (%): 1.8/90
Milk BV (ltr): 698/99 SCC BV: -0.07/99

ARRIETA TERRIFIC DESI ET
Birth Ident: JYNN-11-7 (312047)
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 422/98

GLANTON TANA BLYSSE ET
Birth Ident: BHDQ-14-1
Breed: PJ J16 GP4
Genomic Indicator: G3
BW (\$): 451/77 PW (\$): 665/92
8 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4040 4.95 200 6.79 274 244

THORNWOOD DEGREE TRIX ET
Birth Ident: JTDB-18-13
Breed: PJ J16 EX4
Genomic Indicator: G3
BW (\$): 415/80 PW (\$): 449/92
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3818 4.45 170 5.47 209 281

MEANDER FMI APRIL S2F
Birth Ident: GMBP-12-132
Breed: SF F16
Genomic Indicator: G3
BW (\$): 429/93 PW (\$): 932/91
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
7239 4.25 308 5.33 386 264

MAH DESI STARLIGHT-TW
Birth Ident: HPLM-18-59
Breed: JF J9F7
Genomic Indicator: G3
BW (\$): 416/70 PW (\$): 207/95
Age Milk Protein Milkfat Days LW
(ltr) (%) (kg) (%) (kg) Days LW
6 yr 1 m 2900 4.22 122 3.98 115 123 317
5 yr 1 m 5332 4.52 241 4.83 258 245 307
4 yr 0 m 5505 4.70 258 4.90 270 280 133
3 yr 0 m 4801 4.74 227 5.38 258 278 230
2 yr 0 m 3884 4.51 175 5.60 217 273 108
Avg 4484 4.57 205 4.99 224 240 5 Lacts.

ARRIETA TERRIFIC DESI ET
Birth Ident: JYNN-11-7 (312047)
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 422/98

MAH SB SURPRISE-ET S2F
Birth Ident: HPLM-16-5
Breed: SF F15J1 83 GP
Genomic Indicator: G3
BW (\$): 401/72 PW (\$): 555/87
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6321 4.13 261 4.66 295 255

Due to Calve : 13/08/2025 Bull :
Expected Calf
Genomic Indicator: BW(\$): PW(\$):
Bull Mating Date &

Traits other than production (2023)
AM ST MS OO S W C R A R L US FU RU FT RT TL UD OC
2 3 5 4 5 0 6 5 4 6 6 5 5 5 7 4 5 6

Daughter of Lot 244.

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

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

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

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LOT
246

A2A2



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn.

Internal Animal Key = 46997277

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand



Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY

MAH FREE STYLE SUNRISE S1F

Birth Ident: HPLM-24-54

Breed: SF F16 Sex: FEMALE
Date of Birth: 16/08/2024 Classification: G3
Genomic
BW (\$): 455/48 PW (\$): 430/20
Protein BV (kg): 44/50 Fertility BV (%): 1.5/32
Fat BV (kg): 53/50 Func Surv BV (%): 4.3/29
Milk BV (ltr): 944/50 Somatic Cell BV: 0.22/48
Lwt BV (kg): 40/49
Overall Opinion: 0.46/34 Dairy Conformation: 0.19/37
Udder Overall: 0.49/40
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW
2 yr 0 m	4029	3.65	147	3.82	154	185
Avg	4029	3.65	147	3.82	154	185

Same maternal lines as Lots 240-245. Dam has a light quarter which has affected her production. LIC contract interest. Nominated for Discovery Project in 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

PRATTLEYS LUCID FREE-STYLE S1F

Birth Ident: GWKP-21-505 (122065)

Breed: SF F15J1
Genomic Indicator: G3
BW (\$): 485/58
Protein BV (kg): 39/62
Fat BV (kg): 42/61
Milk BV (ltr): 510/60
Liveweight BV (kg): 4/54
Fertility BV (%): 3.6/45
Functional Survival BV (%): 3.6/34
Somatic Cell BV: 0.03/58
Fat %: 5.1
Protein %: 4.2

MAH MASON SUPERGIRL-ET S2F

Birth Ident: HPLM-22-21

Breed: SF F16
Genomic Indicator: G3
PW (\$): 214/59
BW (\$): 347/66 Lwt BV (kg): 67/77
Protein BV (kg): 51/66 Fertility BV (%): -1.1/48
Fat BV (kg): 44/66 Func Surv BV (%): 3.6/46
Milk BV (ltr): 1468/68 SCC BV: 0.23/64

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
2 yr 0 m	4029	3.65	147	3.82	154
Avg	4029	3.65	147	3.82	154

Traits other than production (2024)
AM ST MS OO S W C RA R L US FJ RU FT RT TL UD OC
2 4 5 4 5 0 7 5 6 6 6 5 6 4 5 4 6 7

WOODCOTE VHR LUCID-ET S1F

Birth Ident: DVFT-19-79 (120045)

Breed: SF F16
Genomic Indicator: G3
BW (\$): 462/97 Lwt BV (kg): 61/95
Protein BV (kg): 61/99 Fertility BV (%): -4.9/98
Fat BV (kg): 63/99 Func Surv BV (%): 2.7/56
Milk BV (ltr): 1604/99 SCC BV: 0.18/99

DAM:

Birth Ident: GWKP-14-209

Breed: F F14J2
Genomic Indicator: G3
BW (\$): 396/63 PW (\$): 583/91
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
6 yr 11 m 1085 4.28 46 5.19 56 95 -201
6 yr 1 m 7425 4.03 299 4.98 370 240 436
4 yr 11 m 7524 4.30 324 4.98 375 288 261
4 yr 0 m 5126 4.27 219 4.85 249 188 271
2 yr 11 m 5479 4.40 241 5.26 288 278 268
Plus 1 unprinted lactation
Avg 6179 4.23 261 5.05 312 258 5 Lacts.

DICKSONS MH MASON-ET S2F

Birth Ident: HNB-17-167 (118042)

Breed: SF F16
Genomic Indicator: G3
BW (\$): 397/98 Lwt BV (kg): 47/98
Protein BV (kg): 44/99 Fertility BV (%): 2.4/99
Fat BV (kg): 43/99 Func Surv BV (%): 3.3/93
Milk BV (ltr): 1182/99 SCC BV: -0.03/99

MAH SB SURPRISE-ET S2F

Birth Ident: HPLM-16-5

Breed: SF F15J1
Genomic Indicator: G3
BW (\$): 401/72 PW (\$): 555/87
Milk (ltr) Protein (kg) Milkfat (kg) Days LW
4 yr 1 m 6144 4.14 254 4.48 275 237 T 239
3 yr 1 m 6919 4.04 280 4.57 316 254 478
2 yr 0 m 5900 4.23 249 4.96 293 275 379
Avg 6321 4.13 261 4.66 295 255 3 Lacts.

VAN HEUVENS VA REMEDY S1F

Birth Ident: BCWM-08-6 (109142)

Breed: SF F16
Genomic Indicator: G3
BW (\$): 321/99

WOODCOTE FU LAURA-ET S3F

Birth Ident: DVFT-17-47

Breed: SF F16 85 VG
Genomic Indicator: G3
BW (\$): 480/74 PW (\$): 739/89
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
9172 3.89 356 4.50 413 300

ROYSON JUSTICE PHONIC S2F

Birth Ident: CMW-11-101 (112580)

Breed: SF F16
Genomic Indicator: G3
BW (\$): 242/99

DAM:

Birth Ident: GWKP-10-133

Breed: FJ F11J4
Genomic Indicator: G3
BW (\$): 334/51 PW (\$): 688/89
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6189 4.25 263 5.39 333 265

MOURNE GROVE HOTHOUSE S2F

Birth Ident: HCGP-09-90 (110080)

Breed: SF F16
Genomic Indicator: G3
BW (\$): 283/99

DICKSONS CP MARGY S1F

Birth Ident: HNB-13-65

Breed: SF F16 85 VG
Genomic Indicator: G3
BW (\$): 416/88 PW (\$): 927/93
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6933 4.07 282 4.88 338 282

SAN RAY FM BEAMER-ET S2F

Birth Ident: MHT-10-20 (111037)

Breed: SF F14J2
Genomic Indicator: G3
BW (\$): 381/99

MAH HDF STARSTRUCK-ET S3F

Birth Ident: HPLM-14-25

Breed: SF F16 85 VG
Genomic Indicator: G3
BW (\$): 338/76 PW (\$): 640/92
7 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
7112 4.00 284 4.30 306 242

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 / V = Percentage Confirmed by DNA

P001.50

LOT
247

EMPTY | A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 43097101

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
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PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 25/02/2025



<p>REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH SAMBA-ET S2F </p> <p>Birth Ident: HPLM-21-10 No. 85</p> <p>Breed: SF F16 Sex: FEMALE Date of Birth: 31/07/2021 Classification: 2024 84 GP</p> <p>Genomic</p> <table border="1"> <tr><td>BW (\$):</td><td>435/68</td><td>PW (\$):</td><td>712/77</td></tr> <tr><td>Protein BV (kg):</td><td>55/68</td><td>Fertility BV (%):</td><td>-3.2/47</td></tr> <tr><td>Fat BV (kg):</td><td>61/68</td><td>Func Surv BV (%):</td><td>1.3/42</td></tr> <tr><td>Milk BV (ltr):</td><td>1323/70</td><td>Somatic Cell BV:</td><td>0.39/66</td></tr> <tr><td>Lwt BV (kg):</td><td>57/80</td><td></td><td></td></tr> </table> <p>Overall Opinion: 0.62/50 Dairy Conformation: 0.17/55 Udder Overall: 0.38/60 Avg SCC at latest Lactation: 101/3</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 1 m</td><td>4952</td><td>3.76</td><td>186</td><td>4.32</td><td>214</td><td>169</td><td>969</td><td>322/62</td></tr> <tr><td>2 yr 0 m</td><td>7025</td><td>4.04</td><td>284</td><td>4.71</td><td>331</td><td>276</td><td>988</td><td>289/56</td></tr> <tr><td>Avg</td><td>5989</td><td>3.93</td><td>235</td><td>4.55</td><td>272</td><td>223</td><td>2</td><td>Lacts.</td></tr> </tbody> </table>	BW (\$):	435/68	PW (\$):	712/77	Protein BV (kg):	55/68	Fertility BV (%):	-3.2/47	Fat BV (kg):	61/68	Func Surv BV (%):	1.3/42	Milk BV (ltr):	1323/70	Somatic Cell BV:	0.39/66	Lwt BV (kg):	57/80			Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW	Herd BW	3 yr 1 m	4952	3.76	186	4.32	214	169	969	322/62	2 yr 0 m	7025	4.04	284	4.71	331	276	988	289/56	Avg	5989	3.93	235	4.55	272	223	2	Lacts.	<p>TRONNOCO MH SAMBA-ET S3F</p> <p>Birth Ident: MRTW-16-116 (117090)</p> <p>Breed: SF F16 MAH TD SNOW NIGHT-ET S1F </p> <p>Genomic Indicator: </p> <table border="1"> <tr><td>BW (\$):</td><td>288/98</td></tr> <tr><td>Protein BV (kg):</td><td>42/99</td></tr> <tr><td>Fat BV (kg):</td><td>29/99</td></tr> <tr><td>Milk BV (ltr):</td><td>1094/99</td></tr> <tr><td>Liveweight BV (kg):</td><td>31/96</td></tr> <tr><td>Fertility BV (%):</td><td>-1.6/98</td></tr> <tr><td>Functional Survival BV (%):</td><td>1.6/81</td></tr> <tr><td>Somatic Cell BV:</td><td>0.26/99</td></tr> <tr><td>Fat %:</td><td>4.3</td></tr> <tr><td>Protein %:</td><td>3.8</td></tr> </table>	BW (\$):	288/98	Protein BV (kg):	42/99	Fat BV (kg):	29/99	Milk BV (ltr):	1094/99	Liveweight BV (kg):	31/96	Fertility BV (%):	-1.6/98	Functional Survival BV (%):	1.6/81	Somatic Cell BV:	0.26/99	Fat %:	4.3	Protein %:	3.8	<p>MOURNE GROVE HOTHOUSE S2F</p> <p>Birth Ident: HCGP-09-90 (110080)</p> <p>Breed: SF F16 TENNANT DARKSTAR-OC S1F </p> <p>Genomic Indicator: </p> <table border="1"> <tr><td>BW (\$):</td><td>283/99</td><td>Lwt BV (kg):</td><td>53/99</td></tr> <tr><td>Protein BV (kg):</td><td>40/99</td><td>Fertility BV (%):</td><td>3.7/99</td></tr> <tr><td>Fat BV (kg):</td><td>23/99</td><td>Func Surv BV (%):</td><td>4.7/99</td></tr> <tr><td>Milk BV (ltr):</td><td>1086/99</td><td>SCC BV:</td><td>0.02/99</td></tr> </table> <p>TRONNOCO MAXI SANCHIA</p> <p>Birth Ident: DPMM-14-184</p> <p>Breed: PF F16 MAH SB SNOW WHITE-ET S2F </p> <p>Genomic Indicator: </p> <table border="1"> <tr><td>BW (\$):</td><td>359/72</td><td>PW (\$):</td><td>519/56</td></tr> <tr><td>Milk (ltr):</td><td>4328</td><td>Protein (%)</td><td>3.50</td><td>152</td><td>Milkfat (%)</td><td>3.72</td><td>161</td><td>Days</td><td>138</td><td>LW</td><td>277</td></tr> <tr><td>Avg</td><td>4328</td><td>3.50</td><td>152</td><td>3.72</td><td>161</td><td>138</td><td>1</td><td>Lacts.</td><td></td><td></td><td></td></tr> </table>	BW (\$):	283/99	Lwt BV (kg):	53/99	Protein BV (kg):	40/99	Fertility BV (%):	3.7/99	Fat BV (kg):	23/99	Func Surv BV (%):	4.7/99	Milk BV (ltr):	1086/99	SCC BV:	0.02/99	BW (\$):	359/72	PW (\$):	519/56	Milk (ltr):	4328	Protein (%)	3.50	152	Milkfat (%)	3.72	161	Days	138	LW	277	Avg	4328	3.50	152	3.72	161	138	1	Lacts.				<p>SRC GLENMEAD ROCKSOLID-ET</p> <p>Birth Ident: FMTG-01-121 (102069)</p> <p>Breed: SF F16 SAVANNAHS HF HAMMER S1F </p> <p>Genomic Indicator: </p> <table border="1"> <tr><td>BW (\$):</td><td>249/70</td><td>PW (\$):</td><td>212/90</td></tr> <tr><td>4 Lacts. Protein Milk (%)</td><td>3.80</td><td>225</td><td>4.14</td><td>246</td><td>246</td></tr> </table> <p>WOODCOTE TF MAXIMISER</p> <p>Birth Ident: DVFT-08-48 (109052)</p> <p>Breed: PF F16 MAH HDF STARSTRUCK-ET S3F </p> <p>Genomic Indicator: </p> <table border="1"> <tr><td>BW (\$):</td><td>356/86</td><td>PW (\$):</td><td>634/97</td></tr> <tr><td>8 Lacts. Protein Milk (%)</td><td>3.77</td><td>404</td><td>4.13</td><td>442</td><td>301</td></tr> </table>	BW (\$):	249/70	PW (\$):	212/90	4 Lacts. Protein Milk (%)	3.80	225	4.14	246	246	BW (\$):	356/86	PW (\$):	634/97	8 Lacts. Protein Milk (%)	3.77	404	4.13	442	301																																																																																																
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8 yr 1 m	2288	3.68	84	4.60	105	75	1008																																																																																																																																																																																																																																						
7 yr 1 m	7457	4.13	308	4.47	334	243	432																																																																																																																																																																																																																																						
6 yr 1 m	7973	4.15	331	4.49	358	236	459																																																																																																																																																																																																																																						
5 yr 1 m	5948	4.29	255	5.05	300	236	526																																																																																																																																																																																																																																						
3 yr 1 m	6439	3.91	252	4.71	303	235	409																																																																																																																																																																																																																																						
Avg	6855	4.09	280	4.67	320	238	5	Lacts.																																																																																																																																																																																																																																					
BW (\$):	351/71	PW (\$):	591/91																																																																																																																																																																																																																																										
8 Lacts. Protein Milk (%)	3.59	202	4.77	268	214																																																																																																																																																																																																																																								
BW (\$):	338/76	PW (\$):	640/92																																																																																																																																																																																																																																										
7 Lacts. Protein Milk (%)	4.00	284	4.30	306	242																																																																																																																																																																																																																																								

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

LOT
248

A2A2



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Holstein-Friesian Assn.

Internal Animal Key = 45744359

Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AE Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 26/02/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY **MAH FREESTYLE SAMBIE S1F**
Birth Ident: **HPLM-23-42**
Breed: **SF F16** Sex: **FEMALE**
Date of Birth: **13/08/2023** Classification:
Genomic
BW (\$): **418/48** PW (\$): **417/20**
Protein BV (kg): **52/50** Fertility BV (%): **-0.6/31**
Fat BV (kg): **47/50** Func Surv BV (%): **3.1/27**
Milk BV (ltr): **1163/50** Somatic Cell BV: **0.10/48**
Lwt BV (kg): **46/50**
Overall Opinion: **0.73/33** Dairy Conformation: **0.40/37**
Udder Overall: **0.82/40**
Avg SCC at latest Lactation :

Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW	Herd BW
3 yr 1 m	4952	3.76	186	4.32	214	169
2 yr 0 m	7025	4.04	284	4.71	331	276
Avg	5989	3.93	235	4.55	272	223

Due to Calve : **03/09/2025** Bull :
Expected Calf
Genomic Indicator: **BW(\$):** **PW(\$):**
Bull Mating Date
324018 **1/11/2024** &

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

PRATTLEYS LUCID FREE-STYLE S1F
Birth Ident: **GWKP-21-505** (122065)
Breed: **SF F15J1** **S/D**
Genomic Indicator:
BW (\$): **485/58**
Protein BV (kg): **39/62**
Fat BV (kg): **42/61**
Milk BV (ltr): **510/60**
Liveweight BV (kg): **4/54**
Fertility BV (%): **3.6/45**
Functional Survival BV (%): **3.6/34**
Somatic Cell BV: **0.03/58**
Fat %: **5.1**
Protein %: **4.2**

MAH SAMBA-ET S2F
Birth Ident: **HPLM-21-10** **S/D** **84 GP**
Breed: **SF F16** **S/D**
Genomic Indicator: **PW (\$):** **712/77**
BW (\$): **435/68** Lwt BV (kg): **57/80**
Protein BV (kg): **55/68** Fertility BV (%): **-3.2/47**
Fat BV (kg): **61/68** Func Surv BV (%): **1.3/42**
Milk BV (ltr): **1323/70** SCC BV: **0.39/66**

Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW
3 yr 1 m	4952	3.76	186	4.32	214
2 yr 0 m	7025	4.04	284	4.71	331
Avg	5989	3.93	235	4.55	272

2 Lacts.

Traits other than production (2024)
AM ST MS OO S W C RA R L US FU RU FT RT TL UD OC
0 0 0 0 7 0 7 5 7 6 7 7 6 5 7 3 7 7 7

WOODCOTE VHR LUCID-ET S1F
Birth Ident: **DVFT-19-79** (120045) **S/D**
Breed: **SF F16** **S/D**
Genomic Indicator:
BW (\$): **462/97** Lwt BV (kg): **61/95**
Protein BV (kg): **61/99** Fertility BV (%): **-4.9/98**
Fat BV (kg): **63/99** Func Surv BV (%): **2.7/56**
Milk BV (ltr): **1604/99** SCC BV: **0.18/99**

DAM:
Birth Ident: **GWKP-14-209**
Breed: **F F14J2** **S/D**
Genomic Indicator
BW (\$): **396/63** PW (\$): **583/91**

Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW
6 yr 11 m	1085	4.28	46	5.19	56
6 yr 1 m	7425	4.03	299	4.98	370
4 yr 11 m	7524	4.30	324	4.98	375
4 yr 0 m	5126	4.27	219	4.85	249
2 yr 11 m	5479	4.40	241	5.26	288
Avg	6179	4.23	261	5.05	312

258 5 Lacts.

TRONNOCO MH SAMBA-ET S3F
Birth Ident: **MRTW-16-116** (117090) **S/D**
Breed: **SF F16** **S/D**
Genomic Indicator:
BW (\$): **288/98** Lwt BV (kg): **31/96**
Protein BV (kg): **42/99** Fertility BV (%): **-1.6/98**
Fat BV (kg): **29/99** Func Surv BV (%): **1.6/81**
Milk BV (ltr): **1094/99** SCC BV: **0.26/99**

MAH TD SNOW NIGHT-ET S1F
Birth Ident: **HPLM-18-25** **S/D** **84 GP**
Breed: **SF F15J1** **S/D**
Genomic Indicator:
BW (\$): **425/74** PW (\$): **552/95**

Age	Milk (ltr)	Protein (%)	Milkfat (kg)	Days	LW
6 yr 1 m	4778	3.80	181	4.44	212
5 yr 1 m	6377	4.30	274	4.87	310
4 yr 0 m	7847	4.24	333	4.76	374
3 yr 1 m	5577	4.38	244	5.08	283
2 yr 0 m	6431	4.05	260	4.73	304
Avg	6202	4.17	259	4.78	297

238 5 Lacts.

VAN HEUVENS VA REMEDY S1F
Birth Ident: **BCWM-08-6** (109142) **S/D**
Breed: **SF F16** **S/D**
Genomic Indicator: **BW (\$):** **321/99**

WOODCOTE FU LAURA-ET S3F
Birth Ident: **DVFT-17-47**
Breed: **SF F16** **85 VG** **S/D**
Genomic Indicator:
BW (\$): **480/74** PW (\$): **739/89**
4 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
9172 **3.89** **356** **4.50** **413** **300**

ROYSON JUSTICE PHONIC S2F
Birth Ident: **CMW-11-101** (112580) **S/D**
Breed: **SF F16** **S/D**
Genomic Indicator: **BW (\$):** **242/99**

DAM:
Birth Ident: **GWKP-10-133** **S/D**
Genomic Indicator:
BW (\$): **334/51** PW (\$): **688/89**
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6189 **4.25** **263** **5.39** **333** **265**

MOURNE GROVE HOTHOUSE S2F
Birth Ident: **HCGP-09-90** (110080) **S/D**
Breed: **SF F16** **S/D**
Genomic Indicator: **BW (\$):** **283/99**

TRONNOCO MAXI SANCHIA
Birth Ident: **DPMM-14-184**
Breed: **PF F16** **83 GP** **S/D**
Genomic Indicator:
BW (\$): **359/72** PW (\$): **519/56**
1 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4328 **3.50** **152** **3.72** **161** **138**

TENNANT DARKSTAR-OC S1F
Birth Ident: **BYPB-12-142** (113087) **S/D**
Breed: **SF F14J2** **S/D**
Genomic Indicator: **BW (\$):** **359/94**

MAH SB SNOW WHITE-ET S2F
Birth Ident: **HPLM-16-3**
Breed: **SF F15J1** **86 VG** **S/D**
Genomic Indicator:
BW (\$): **394/76** PW (\$): **659/95**
5 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6855 **4.09** **280** **4.67** **320** **238**

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

= GeneMark DNA Profiler # = Percentage Uncertain
 = Percentage Confirmed by DNA
 Indices evaluated by LIC using genomic information

P001.50

REFERENCE DAM



Cowshotz

P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Holstein-Friesian Assn. Internal Animal Key = 44341584

Three Generation Pedigree




Moovin Aherd Ltd
New Zealand

AE⁺ Herd Averages as at 22/02/2025
Ancestry: 100% BW: 322/62 PW: 349/79


PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 18/03/2025



REGISTERED HOLSTEIN-FRIESIAN SUPPLEMENTARY MAH RANSOM STELLAR-ET S2F Birth Ident: HPLM-22-19 No. 40 Breed: SF F16 Sex: FEMALE Date of Birth: 7/08/2022 Classification: 2024 77 G Genomic BW (\$): 680/64 PW (\$): 1182/52 Protein BV (kg): 72/63 Fertility BV (%): 2.1/45 Fat BV (kg): 92/63 Func Surv BV (%): 3.5/43 Milk BV (ltr): 1899/65 Somatic Cell BV: -0.25/61 Lwt BV (kg): 94/78 Overall Opinion: 0.46/48 Dairy Conformation: 0.33/53 Udder Overall: 0.20/58 Avg SCC at latest Lactation: 66/3 Age (ltr) Milk (%) Protein (%) Milkfat (%) Days LW Herd BW 1 yr 11 m 4779 4.25 203 6.15 294 205 T 2646 322/62 Avg 4779 4.25 203 6.15 294 205 1 Lacts.		WAIMATA SB RANSOM-ET S2F Birth Ident: FPKD-17-69 (118001) Breed: SF F16 Genomic Indicator: BW (\$): 536/98 Protein BV (kg): 60/99 Fat BV (kg): 56/99 Milk BV (ltr): 1455/99 Liveweight BV (kg): 61/98 Fertility BV (%): 1.0/99 Functional Survival BV (%): 4.4/95 Somatic Cell BV: -0.47/99 Fat %: 4.5 Protein %: 3.9		SPRING TRALEE BASS-ET S2F Birth Ident: MWQK-15-306 (116122) Breed: SF F15J1 Genomic Indicator: BW (\$): 322/99 Lwt BV (kg): 15/99 Protein BV (kg): 32/99 Fertility BV (%): 6.2/99 Fat BV (kg): 23/99 Func Surv BV (%): 3.7/94 Milk BV (ltr): 810/99 SCC BV: -0.12/99		MOURNE GROVE HOTHOUSE S2F Birth Ident: HCGP-09-90 (110080) Breed: SF F16 Genomic Indicator: BW (\$): 283/99 ARKAN MINTS BANGLE-ET S2F Birth Ident: MHT-10-19 Breed: SF F14J2 Genomic Indicator: BW (\$): 370/90 PW (\$): 533/75 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5968 3.79 226 4.60 275 235	
MAH EXCELL SWAN-ET S2F Birth Ident: HPLM-20-8 Breed: SF F16 Genomic Indicator: BW (\$): 459/68 PW (\$): 629/91 Protein BV (kg): 41/68 Fertility BV (%): 69/79 Fat BV (kg): 60/69 Func Surv BV (%): 5.7/42 Milk BV (ltr): 927/71 SCC BV: 0.14/66 Age (ltr) Milk (%) Protein (%) Milkfat (%) Days LW 4 yr 1 m 5580 4.02 224 3.98 222 193 643 3 yr 1 m 7583 4.06 308 4.58 347 263 694 2 yr 1 m 6775 3.95 268 4.78 324 258 620 Avg 6646 4.01 266 4.48 298 238 3 Lacts.		WAIMATA ILLUST ROSANNA S1F Birth Ident: FPKD-13-14 Breed: SF F16 Genomic Indicator: BW (\$): 435/76 PW (\$): 664/88 Age (ltr) Milk (%) Protein (%) Milkfat (%) Days LW 7 yr 0 m 1220 3.30 40 5.24 64 40 235 5 yr 1 m 6210 3.69 229 4.75 295 230 T 389 4 yr 0 m 6890 3.55 244 4.40 303 240 443 2 yr 1 m 3590 3.65 131 4.67 168 170 477 Plus 1 unprinted lactation Avg 5563 3.62 201 4.59 255 213 3 Lacts.		FANANA BM EXCELLENT S2F Birth Ident: LKHD-18-60 (119012) Breed: SF F16 Genomic Indicator: BW (\$): 295/92 Lwt BV (kg): 24/94 Protein BV (kg): 17/93 Fertility BV (%): 2.5/80 Fat BV (kg): 33/93 Func Surv BV (%): 6.2/59 Milk BV (ltr): 358/94 SCC BV: -0.07/92		BOTHWELL WT MAXIMA S2F Birth Ident: KLW-12-142 (113120) Breed: SF F15J1 Genomic Indicator: BW (\$): 330/99 DAM: Birth Ident: LKHD-14-20 Breed: F F16 Genomic Indicator: BW (\$): 327/69 PW (\$): 551/90 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days D 5098 3.69 188 5.60 286 235	
Stellar had an accident as a yearling and as a result doesn't walk properly hence her TOP. We have milked her on OAD all season and she has done very well. Stellar is the highest BW, PW, Fat and Protein Holstein Friesian Ransom in NZ. She is the 4th highest BW, 11th PW, 10th Fat, and 2nd Protein Holstein Friesian 2 year old in NZ.		MAH TD SNOW NIGHT-ET S1F Birth Ident: HPLM-18-25 Breed: SF F15J1 Genomic Indicator: BW (\$): 425/74 PW (\$): 552/95 Age (ltr) Milk (%) Protein (%) Milkfat (%) Days LW 6 yr 1 m 4778 3.80 181 4.44 212 169 499 5 yr 1 m 6377 4.30 274 4.87 310 233 420 4 yr 0 m 7847 4.24 333 4.76 374 274 354 3 yr 1 m 5577 4.38 244 5.08 283 242 526 2 yr 0 m 6431 4.05 260 4.73 304 274 462 Avg 6202 4.17 259 4.78 297 238 5 Lacts.		TENNANT DARKSTAR-OC S1F Birth Ident: BYPB-12-142 (113087) Breed: SF F14J2 Genomic Indicator: BW (\$): 359/94 MAH SB SNOW WHITE-ET S2F Birth Ident: HPLM-16-3 Breed: SF F15J1 86 VG Genomic Indicator: BW (\$): 394/76 PW (\$): 659/95 5 Lacts. Protein Milkfat Milk (%) (kg) (%) (kg) Days 6855 4.09 280 4.67 320 238			
Traits other than production (2024) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 1 8 5 6 5 0 5 5 6 7 5 5 5 5 6 5 5 4 Due to Calve: 11/08/2025 Bull: HPLM-23-204 Expected Calf: Mah Sheffield Shaun Genomic Indicator: BW (\$): 567/24 PW (\$): 526/9 Bull Mating Date HPLM-23-204 8/11/2024 NM		Traits other than production (2023) AM ST MS OO S W C RA R L US FU RU FT RT TL UO DC 0 0 0 0 7 0 7 4 6 7 6 7 6 5 8 5 6 6					



Three Generation Pedigree



Moovin Aherd Ltd
New Zealand

AEG Herd Averages as at 22/02/2025
Ancestry: 100% **BW:** 322/62 **PW:** 349/79

PTPT / HERDCODE: HPLM 6 / 40653
LOCATION: S176-095-200 / 8
DATE: 13/03/2025

Mah Sheffield Shaun

Birth Ident: HPLM-23-204

Sex: MALE

Breed: F F16

Date of Birth: 2/08/2023

Genomic Indicator:

BW (\$): 448/32

Protein BV (kg): 54/34

Fat BV (kg): 54/34

Milk BV (ltr): 1201/34

Liveweight BV (kg): 62/30

Fertility BV (%): -4.7/24

Functional Survival BV (%): 5.5/21

Somatic Cell BV: 0.16/32

Overall Opinion BV: 0.45/23

Udder Overall BV: 0.76/28

Dairy Conformation BV: 0.39/26

Fat %: 4.7

Protein %: 3.9

HAGLEA LUCID SHEFFIELD-ET S2F

Birth Ident: FPBR-21-203 (122083)

Breed: SF F16

Genomic Indicator:

BW (\$): 423/61

Protein BV (kg): 62/64

Fat BV (kg): 51/64

Milk BV (ltr): 1553/63

Liveweight BV (kg): 75/58

Fertility BV (%): -4.2/47

Functional Survival BV (%): 3.4/36

Somatic Cell BV: 0.01/61

Fat %: 4.4

Protein %: 3.9

WOODCOTE VHR LUCID-ET S1F

Birth Ident: DVFT-19-79 (120045)

Breed: SF F16

Genomic Indicator:

BW (\$): 462/97

Protein BV (kg): 61/99

Fat BV (kg): 63/99

Milk BV (ltr): 1604/99

Lwt BV (kg): 61/95

Fertility BV (%): -4.9/98

Func Surv BV (%): 2.7/56

SCC BV: 0.18/99

TRONNOCO B SULANA-ET

Birth Ident: DPMM-13-72

Breed: PF F16

Genomic Indicator:

BW (\$): 374/75

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
8 yr 1 m	8797	3.76	3.31	4.54	400
6 yr 3 m	6960	3.75	2.61	4.71	328
3 yr 8 m	7238	3.97	2.88	4.86	352
2 yr 8 m	6669	3.72	2.48	4.88	325
Avg 7416 3.80 282 4.73 351 260					

GREENWELL TF BLITZ-ET S3F

Birth Ident: JVLH-07-184 (108237)

Breed: SF F16

Genomic Indicator:

BW (\$): 593/88

Protein BV (kg): 50/99

Fat BV (kg): 51/99

Milk BV (ltr): 1372/99

Lwt BV (kg): 37/97

Fertility BV (%): -4.1/99

Func Surv BV (%): 3.8/94

SCC BV: 0.34/99

VAN HEUVENS VA REMEDY S1F

Birth Ident: BCWM-08-6 (109142)

Breed: SF F16

Genomic Indicator:

BW (\$): 321/99

Protein BV (kg): 61/99

Fat BV (kg): 63/99

Milk BV (ltr): 1604/99

Lwt BV (kg): 61/95

Fertility BV (%): -4.9/98

Func Surv BV (%): 2.7/56

SCC BV: 0.18/99

WOODCOTE FU LAURA-ET S3F

Birth Ident: DVFT-17-47

Breed: SF F16

Genomic Indicator:

BW (\$): 480/74

Protein BV (kg): 4.4

Fat BV (kg): 9172

Milk BV (ltr): 3.89

Lwt BV (kg): 356

Fertility BV (%): 4.50

Func Surv BV (%): 413

SCC BV: 300

TRONNOCO MINT SUNITA

Birth Ident: DPMM-10-12

Breed: PF F16

Genomic Indicator:

BW (\$): 356/86

Protein BV (kg): 8 Lacts.

Fat BV (kg): 10717

Milk BV (ltr): 3.77

Lwt BV (kg): 404

Fertility BV (%): 4.13

Func Surv BV (%): 442

SCC BV: 301

MAH ST SAFFRON S1F

Birth Ident: HPLM-19-140

Breed: SF F16

Genomic Indicator:

BW (\$): 462/67

Protein BV (kg): 46/70

Fat BV (kg): 57/70

Milk BV (ltr): 850/72

Lwt BV (kg): 50/62

Fertility BV (%): -5.1/47

Func Surv BV (%): 3.5/47

SCC BV: 0.31/68

STOUPES BG TRIUMPHANT S1F

Birth Ident: GFBM-15-119 (116013)

Breed: SF F16

Genomic Indicator:

BW (\$): 400/98

Protein BV (kg): 50/99

Fat BV (kg): 51/99

Milk BV (ltr): 1372/99

Lwt BV (kg): 37/97

Fertility BV (%): -4.1/99

Func Surv BV (%): 3.8/94

SCC BV: 0.34/99

BAGWORTH PF GRANDEUR S1F

Birth Ident: JCT-09-61 (110006)

Breed: SF F16

Genomic Indicator:

BW (\$): 316/99

Protein BV (kg): 50/99

Fat BV (kg): 51/99

Milk BV (ltr): 1372/99

Lwt BV (kg): 37/97

Fertility BV (%): -4.1/99

Func Surv BV (%): 3.8/94

SCC BV: 0.34/99

MAH SB SURPRISE-ET S2F

Birth Ident: HPLM-16-5

Breed: SF F15J1

Genomic Indicator:

BW (\$): 401/72

Protein BV (kg): 40/72

Fat BV (kg): 40/72

Milk BV (ltr): 40/72

Lwt BV (kg): 40/72

Fertility BV (%): 40/72

Func Surv BV (%): 40/72

SCC BV: 40/72

SAN RAY FM BEAMER-ET S2F

Birth Ident: MHT-10-20 (111037)

Breed: SF F14J2

Genomic Indicator:

BW (\$): 381/99

Protein BV (kg): 338/76

Fat BV (kg): 7112

Milk BV (ltr): 4.00

Lwt BV (kg): 284

Fertility BV (%): 4.30

Func Surv BV (%): 306

SCC BV: 242

MAH HDF STARSTRUCK-ET S3F

Birth Ident: HPLM-14-25

Breed: SF F16

Genomic Indicator:

BW (\$): 338/76

Protein BV (kg): 7 Lacts.

Fat BV (kg): 4.00

Milk BV (ltr): 284

Lwt BV (kg): 4.30

Fertility BV (%): 306

Func Surv BV (%): 242

Traits other than production (2024)

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

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

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

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