

jersey^{NZ}

FUTURE

YOUNG SIRE CATALOGUE | 2019



A joint venture programme



Introduction

Jersey Future 2019 is backed by well-established genetics, elite cow families and utilises the very latest genomic technology.

These bulls tick all the boxes and deliver above average breeding values for management, udder overall, capacity, fertility and SCC while ranking near the top for BW when comparing to high indexed young bulls.

We hope you agree, the dam photos also support our goal of delivering a team from outstanding cows.

There's a mix of six different sires including proven and genomic. Our outcross this year is delivered through the young bull 319061 Devon Quin Ontime ET. His sire 317762 VJ Quintana is one of the highest ranked Danish genomic bulls from a very well regarded cow family in Denmark.

Ontime's BVs suggest he will deliver larger than average daughters with good components, positive fertility, low SCC and above average udders. He also gained significantly in his BV's with the addition of genomics.

Be the first to milk progeny and support proving great Jersey genetics from your scheme. Remember proceeds go back into Jersey NZ delivering greater benefits for Jersey members and our Jersey breed

All bulls are A2A2 offering greater opportunities to all breeders.

Increasing support for our programme will result in greater capacity to grow our team, therefore..... please make sure you find space in your breeding programme for this great value semen.

Invest in **our future**. Invest in **Jersey Future**.

Your Genetics committee.

Jersey Future Incentives

- *Free TOP for all Jersey Future sired heifers where all two year olds are inspected in the herd.*
- *50% discount off the cost of registrations for all Jersey Future sired heifers.*
- *One year senior subscription free to any new member purchasing 70 or more straws of Jersey Future semen.*

Conditions of sale:

- Every purchaser must have a LIC participant code and is bound by the LIC Conditions and Service Rules that apply from time to time.
- The semen must be inseminated in the same season that it is purchased in.
- The semen is intended for use in breeding genuine replacements.
- In order to support the proving of these young sires, the resulting progeny should participate in at least four herd tests in each season, be TOP inspected and have any calving assistance, genetic defect or other type of health and trait recording carried out.
- The resulting progeny must be tagged in accordance with the requirements of the Biosecurity Act 1993 and the National Animal Identification and Tracing Act 2012, and the core data including the birth identification of the daughters is loaded into the Dairy Industry Good Animal Database (DIGAD) either via LIC or CRV Ltd as the herd record provider.

Terms & Conditions:

- Jersey NZ reserves the right to increase/decrease any prices depending on availability and other international conditions beyond our control.
- The products provided in this catalogue are done so in accordance with Jersey NZ's standard terms and conditions a copy of which can be found at www.jersey.org.nz
- Jersey NZ takes every care to ensure the accuracy of information and pricing contained within this catalogue. We expressly disclaim all liability for errors or omissions of any kind whatsoever or for any loss, damage or other consequence which may arise from any person relying on information contained in this catalogue.



Data Source
11/02/2019

All gBW & gBV's are Genomic calculations from 11/02/2019

Semen Prices

PACK

ALL BULLS AVAILABLE

\$6.50
+GST

ALL SIX BULLS

EARLYBIRD

PACK ORDERS RECEIVED BY 8 JUNE

\$6.00
+GST

INDIVIDUAL

\$9.00
+GST

- Straws per breeder capped at 50 per bull either individual or pack (right of Jersey NZ to limit purchase to ensure spread across minimum number of herds required). Breeders may not order their own bulls
- Semen must be used to generate genuine replacements
- No guarantee to be able to supply all bulls ordered.

Jersey National Herd Averages

PRODUCTION BVs

Breeding Worth (\$)	109
Protein (Kg)	-8
Milkfat (Kg)	2
Milk Volume (Litres)	-569
Liveweight (Kg)	-50
Fertility (%)	0.8
Somatic cell (Score)	-0.08
Total Longevity (Days)	82
Body condition (Score)	0.05

These statistics are calculated by New Zealand Animal Evaluation Ltd. Production and TOP information includes all current cows in the national herd (ie. Animals signed up for herd testing with 80 or more numbered cows current in the herd aged over 490 days), whereas the calving difficulty BV, which is a sire trait, is based on all enrolled bulls, with a BW reliability of at least 60%, at least 20 herd tested daughters and at least one two-year old daughter milking in the last 5 years.

TRAITS OTHER THAN PRODUCTION

Adaptability to Milking	.11
Shed Temperament	.14
Milking Speed	.09
Overall Opinion	.08
Stature	-.89
Capacity	.11
Rump Angle	-.09
Rump Width	-.24
Legs	.08
Udder Support	.04
Front Udder	.18
Rear Udder	.19
Front Teat Placement	.04
Rear Teat Placement	-.14
Udder Overall	.16
Dairy Conformation	.07

SIRE BREED AVERAGE

Calving Difficulty (%)	-2.2
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11/02/2019

2019 Jersey Future Team

SEMEN CODE	NAME	SIRE	BREEDER
319060	Wee Burn Desi Don	Arrieta Terrific Desi ET	G P S 2007 Limited
319061	Devon Quin Ontime-Et	VJ Krogaard Rodme Quintana	Devon Farm
319062	Kaimatarau Kingpin Port	Roma Murmur Kingpin S3J	Pedley Family
319064	Kelland Triple Rockstar	Braedene Pas Triplestar	K A Tosland
319065	Tironui Okura GB Kea-Et	Glanton SS Baltic ET S3J	M & J Gibb and L & L Beehre
319066	Tironui GB Montage-Et	Glanton SS Bastille S3J	M & J Gibb

Jersey Future Team gBV's

SEMEN CODE	NAME	gBW / Rel
319060	Wee Burn Desi Don	277 / 56
319061	Devon Quin Ontime-Et	207 / 40
319062	Kaimatarau Kingpin Port	202 / 59
319064	Kelland Triple Rockstar	256 / 55
319065	Tironui Okura GB Kea-Et	285 / 52
319066	Tironui GB Montage-Et	268 / 49

Jersey Future Team Average gBV's

gBV's for this Sire

gBW (\$)	249 / 93%
Milkfat (kg)	22
Protein (kg)	3
Milk (litres)	-554
Liveweight (kg)	-44
Total Longevity (days)	422
Milkfat	5.9%
Protein	4.4%
Calving Dif	-1.95
Fertility	3.45
SCC	-0.18

Management

		-1	1	
Adapt to Milk	0.41			quickly
Shed Temp	0.42			placid
Milking Speed	0.25			fast
Overall Opinion	0.42			desirable

Conformation

		-1	1	
Stature	-0.83			tall
Capacity	0.48			capacious
Rump Angle	-0.18			sloping
Rump Width	-0.12			wide
Legs	0.10			curved
Udder Support	0.33			strong
Front Udder	0.49			strong
Rear Udder	0.53			high
FR Teat	0.08			close
RR Teat	-0.17			close
Udder Overall	0.53			desirable
Dairy conf	0.44			desirable



Data Source
11/02/2019

NB. The reliability of a team of bulls is always higher than using just one bull.

gBV's for this Sire

gBW (\$)	277 / 56% Rel
Milkfat (kg)	30
Protein (kg)	5
Milk (litres)	-529
Liveweight (kg)	-48
Total Longevity (days)	362
Milkfat %	6.1
Protein %	4.4
Calving Dif	-1.9
Fertility	2.7
SCC	-0.37

Management

Adapt to Milk	0.48	-1	quickly
Shed Temp	0.48		placid
Milking Speed	0.23		fast
Overall Opinion	0.57		desirable

Conformation

Stature	-0.83	-1	tall
Capacity	0.63		capacious
Rump Angle	0.13		sloping
Rump Width	-0.18		wide
Legs	0.23		curved
Udder Support	0.27		strong
Front Udder	0.47		strong
Rear Udder	0.60		high
FR Teat	-0.22		close
RR Teat	-0.55		close
Udder Overall	0.45		desirable
Dairy conf	0.53		desirable



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 38685993

Three Generation Pedigree

NZ Jersey Cattle Breeders Assn
New Zealand

Herd Averages as at
Ancestry: BW: PW:

PTPT / HERDCODE: **MINDA**
LOCATION: **3/13/2019**
DATE: **3/13/2019**

Breeder: G P S 2007 Limited
Owner: LIC

REGISTERED JERSEY

WEE BURN DESI DON
Birth Ident: **MNPX-18-34 (319060)**
Sex: **MALE**
Breed: **PJ J16**
Date of Birth: **27/07/2018**

ARRIETA TERRIFIC DESI ET
Birth Ident: **JYNN-11-7 (312047)**
Breed: **PJ J16** **G3** **S** ✓
Genomic Indicator: **G3** **S** ✓

BW (\$): **250/87**
Protein BV (kg): **-4/89**
Fat BV (kg): **17/90**
Milk BV (ltr): **-898/91**
Liveweight BV (kg): **-50/91**
Fertility BV (%): **5.1/79**
Total Longevity BV (days): **340/81**
Somatic Cell BV: **-0.54/88**
Fat %: **6.4**
Protein %: **4.6**

WEE BURN KPIN DEE S3J
Birth Ident: **MNPX-14-32** **VG4**
Breed: **SJ J16** **G3** **S** ✓ **D** ✓
Genomic Indicator: **G3** **S** ✓ **D** ✓

BW (\$): **250/72** PW (\$): **416/80**
Lwt BV (kg): **-52/74**
Protein BV (kg): **9/71** Fertility BV (%): **2.4/67**
Fat BV (kg): **31/75** TotL BV (days): **325/67**
Milk BV (ltr): **-175/75** SCC BV: **-0.24/70**

Age	Milk (ltr)	Protein (%)	Protein (kg)	Milkfat (%)	Milkfat (kg)	Days	LW
4 yr 0 m	5105	4.35	222	6.24	319	240	439
3 yr 0 m	5014	4.39	220	6.19	311	284	421
2 yr 0 m	3744	4.36	163	6.28	235	272	272
Avg	4621	4.36	202	6.23	288	265	3 Lacts.

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

LYNBROOK TERRIFIC ET S3J
Birth Ident: **DQBT-08-38 (309084)**
Breed: **SJ J16** **G3,G1** **S** ✓ **D** ✓
Genomic Indicator: **G3,G1** **S** ✓ **D** ✓

BW (\$): **203/99** Lwt BV (kg): **-54/99**
Protein BV (kg): **0/99** Fertility BV (%): **2.7/99**
Fat BV (kg): **7/99** TotL BV (days): **393/99**
Milk BV (ltr): **-523/99** SCC BV: **-0.10/99**

ARRIETA MAUNGAS DESI
Birth Ident: **JYNN-05-122**
Breed: **PJ J16** **G1** **S** ✓ **VG4**
Genomic Indicator: **G1** **S** ✓ **VG4**

BW (\$): **151/80** PW (\$): **240/82**

Age	Milk (ltr)	Protein (%)	Protein (kg)	Milkfat (%)	Milkfat (kg)	Days	LW
4 yr 0 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.

FERNAIG ADMIRAL S3J
Birth Ident: **XKC-96-305 (664092)**
Breed: **SJ J16**
Genomic Indicator: **BW (\$): 162/97**

LYNBROOK OM TRICK ET S3J
Birth Ident: **DQBT-05-10**
Breed: **SJ J16** **EX2** **S** ✓ **D** ✓
Genomic Indicator: **BW (\$): 116/83** PW (\$): **256/79**
3 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
6440 3.93 253 4.69 302 265

TAWA GROVE MAUNGA ET S3J
Birth Ident: **CVVK-99-208 (300528)**
Breed: **SJ J16** **S** ✓ **D** ✓
Genomic Indicator: **BW (\$): 129/99**

ARRIETA SAMUAL DESI
Birth Ident: **JYNN-02-6**
Breed: **PJ J16** **VG2** **S** ✓ **D** ✓
Genomic Indicator: **BW (\$): 132/89** PW (\$): **246/87**
9 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
4062 4.53 184 5.89 239 274

OKURA LIKA MURMUR S3J
Birth Ident: **CFWR-05-95 (306549)**
Breed: **SJ J16** **S** ✓ **D** ✓
Genomic Indicator: **BW (\$): 168/99**

ROMA MANHATTEN KATE 2 S3J
Birth Ident: **BBGX-07-11**
Breed: **SJ J16** **EX4** **S** ✓
Genomic Indicator: **BW (\$): 136/80** PW (\$): **445/88**
6 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
9562 3.95 377 4.97 475 301

NOAKES NEVVY S3J
Birth Ident: **CCCK-00-54 (301194)**
Breed: **SJ J16** **S** ✓ **D** ✓
Genomic Indicator: **BW (\$): 149/99**

ZENITH 01-72 S3J
Birth Ident: **DFNW-01-72**
Breed: **SJ J16** **S** ✓
Genomic Indicator: **BW (\$): 163/57** PW (\$): **292/82**
10 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3994 4.21 168 6.43 257 258

A2A2
319060

Wee Burn Desi Don

Breeder: **G P S 2007 Limited**

gBW: **277 / 56**

aeBW: **228 / 35**



Data Source 11/02/2019



Data Source 11/02/2019

Don comes from a Kingpin dam who as well as having outstanding conformation is certainly doing the production with the last two seasons over 400 LW. He is backed by a solid pedigree – on the maternal side going back to a Zenith Samuel cow while the paternal side is the bull Desi. Given there was only limited Desi semen available, Don will be one of the few Desi sons to be marketed.

Dam: **Wee Burn Kpin Dee S3J , VG4**



319061 - DEVON QUIN ONTIME - ET

gBV's for this Sire

gBW (\$)	207 / 40% Rel
Milkfat (kg)	3
Protein (kg)	-9
Milk (litres)	-863
Liveweight (kg)	-67
Total Longevity (days)	403
Milkfat %	5.8
Protein %	4.4
Calving Dif	-1.8
Fertility	5.5
SCC	-0.16

Management

Adapt to Milk	0.26	█	quickly
Shed Temp	0.28	█	placid
Milking Speed	0.40	█	fast
Overall Opinion	0.27	█	desirable

Conformation

Stature	-1.13	█	tall
Capacity	0.04	█	capacious
Rump Angle	-0.28	█	sloping
Rump Width	-0.34	█	wide
Legs	0.00	█	curved
Udder Support	0.51	█	strong
Front Udder	0.69	█	strong
Rear Udder	0.67	█	high
FR Teat	0.16	█	close
RR Teat	-0.41	█	close
Udder Overall	0.75	█	desirable
Dairy conf	0.10	█	desirable



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 38748595

Three Generation Pedigree

jersey^{NZ}
NZ Jersey Cattle Breeders Assn
New Zealand

Breeder: Paul & Jill Bish
Owner: LIC

REGISTERED JERSEY

DEVON QUIN ONTIME-ET
Birth Ident: GNLK-18-55 (319061)
Sex: MALE
Breed: PJ J16
Date of Birth: 1/08/2018

AE Herd Averages as at Ancestry: BW: PW:

PTPT / HERDCODE: MINDA[®]
LOCATION: DATE: 3/13/2019

VJ KROGAARD RODME QUINTANA
Oseas HB No: 00000304301/DNK (317762)
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 44/18
Protein BV (kg): -22/21
Fat BV (kg): -14/21
Milk BV (ltr): -920/21
Liveweight BV (kg): -61/7
Fertility BV (%): 0.0/17
Total Longevity BV (days): 128/11
Somatic Cell BV: -0.14/18
Fat %: 5.6
Protein %: 4.2

DEVON STRIDER OATY S3J
Birth Ident: GNLK-16-17
Breed: SJ J16
Genomic Indicator: G3
BW (\$): 195/69
Protein BV (kg): 6/68
Fat BV (kg): 16/72
Milk BV (ltr): -338/72
Age (yr) Milk (ltr) Protein (%) Milkfat (%) Days LW (kg)
2 yr 0 m 3092 4.29 133 5.85 181 186 316
Avg 3092 4.29 133 5.85 181 186 1 Lacts.

Traits other than production results: (2018)
AM ST MS OO S W C RA RW L US FU RU FT RT UO UC
8 8 9 8 5 4 7 5 6 6 7 7 7 5 5 7 7

VJ RODME NYGAARD
Oseas HB No: 00000303952/DNK
Breed: J J16
Genomic Indicator: G3
BW (\$): 74/45 Lwt BV (kg): -53/8
Protein BV (kg): -15/56 Fertility BV (%): -1.9/43
Fat BV (kg): -3/57 TotL BV (days): 126/18
Milk BV (ltr): -766/57 SCC BV: -0.21/43

17895-02292
Oseas HB No: 001789502292/DNK
Breed: J J16
Genomic Indicator: g
BW (\$): Milk (ltr) Protein (%) Milkfat (%) Days LW (kg)
Age (ltr) (%) (%) (%) (kg) Days LW
6 yr 0 m 4727 4.05 191 5.89 278 186 443
5 yr 1 m 5657 4.08 231 6.16 349 229 517
4 yr 0 m 4741 3.94 187 6.03 286 249 157
3 yr 1 m 5432 3.98 216 6.12 332 267 414
2 yr 1 m 4465 3.89 173 6.31 282 244 401
Avg 5004 3.99 200 6.10 305 235 5 Lacts.

STRATFORD WTH STRIDER S2J
Birth Ident: BLYY-09-47 (310026)
Breed: SJ J16
Genomic Indicator: G3, G1
BW (\$): 181/99 Lwt BV (kg): -41/96
Protein BV (kg): 3/99 Fertility BV (%): 1.7/98
Fat BV (kg): 11/99 TotL BV (days): 191/99
Milk BV (ltr): -461/99 SCC BV: -0.35/99

DEVON TAJ OZO ET S3J
Birth Ident: GNLK-12-1
Breed: SJ J16
Genomic Indicator: g
BW (\$): 181/75 Milk (ltr) Protein (%) Milkfat (%) Days LW (kg)
Age (ltr) (%) (%) (%) (kg) Days LW
6 yr 0 m 4727 4.05 191 5.89 278 186 443
5 yr 1 m 5657 4.08 231 6.16 349 229 517
4 yr 0 m 4741 3.94 187 6.03 286 249 157
3 yr 1 m 5432 3.98 216 6.12 332 267 414
2 yr 1 m 4465 3.89 173 6.31 282 244 401
Avg 5004 3.99 200 6.10 305 235 5 Lacts.

VJ HUBERT
Oseas HB No: 00000303485/DNK
Breed: J J16
Genomic Indicator: BW (\$): 86/48
JERDNKF001860102332
Oseas HB No: 001860102332/DNK
Breed: J J16
Genomic Indicator: BW (\$): Protein (%) Milkfat (%) Days
Milk (kg) (kg) (kg) Days

DJ ZUMA
Oseas HB No: 00000302730/DNK (310560)
Breed: PJ J16
Genomic Indicator: BW (\$): 91/95
17895-01790
Oseas HB No: 001789501790/DNK
Breed: J J16
Genomic Indicator: BW (\$): Protein (%) Milkfat (%) Days
Milk (kg) (kg) (kg) Days

WILLIAMS TGM HENRY
Birth Ident: LNMW-05-43 (306047)
Breed: PJ J16
Genomic Indicator: BW (\$): 151/99
STRATFORD DODDYS DAME S3J
Birth Ident: BLYY-05-35
Breed: SJ J16
Genomic Indicator: g
9 Lacts. Protein Milkfat PW (\$): 323/88
Milk (kg) (kg) (kg) Days
4079 4.67 191 6.19 252 236

TEARANGA PCG JINGO
Birth Ident: FMD-10-123 (311027)
Breed: PJ J16
Genomic Indicator: BW (\$): 161/99
DEVON MAN OZZY S2J
Birth Ident: GNLK-05-8
Breed: SJ J16
Genomic Indicator: g
7 Lacts. Protein Milkfat PW (\$): 289/83
Milk (kg) (kg) (kg) Days
5357 4.35 233 5.89 316 262

A2A2
319061

Devon Quin Ontime-Et

Breeder: **Devon Farm**

gBW: **207 / 40**

aeBW: **124 / 16**



Data Source 11/02/2019



Data Source 11/02/2019

Something a little bit different! Ontime is the most outcross sire in the Jersey Future 2019 team with the pedigree being Quintana (a Danish sire) x Strider x Jingo. An exciting addition to the team for sure, with the Strider and Jingo cows not only having fantastic conformation – but the production to go with it. Ontime's grand-dam is viewed as one of the most impressive Jingos nationwide.

Dam: **Devon Strider Oaty S3J , VG2**



319062 - KAIMATARAU KINGPIN PORT

gBV's for this Sire

gBW (\$)	202 / 59% Rel
Milkfat (kg)	11
Protein (kg)	0
Milk (litres)	-483
Liveweight (kg)	-46
Total Longevity (days)	424
Milkfat %	5.5
Protein %	4.2
Calving Dif	-1.3
Fertility	2.4
SCC	-0.56

Management

Adapt to Milk	0.37	-1	quickly
Shed Temp	0.40		placid
Milking Speed	-0.09		fast
Overall Opinion	0.30		desirable

Conformation

Stature	-0.74	-1	tall
Capacity	0.29		capacious
Rump Angle	-0.09		sloping
Rump Width	-0.22		wide
Legs	0.10		curved
Udder Support	0.70		strong
Front Udder	0.85		strong
Rear Udder	1.00		high
FR Teat	0.07		close
RR Teat	-0.04		close
Udder Overall	0.92		desirable
Dairy conf	0.43		desirable



Data Source
11/02/2019

P001.50 Official Publication of Livestock Improvement Corporation Limited

and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 38824753

Three Generation Pedigree

NZ Jersey Cattle Breeders Assn
New Zealand

Herd Averages as at
Ancestry: BW: PW:

PTPT / HERDCODE: LOCATION: DATE: 3/13/2019

REGISTERED JERSEY

KAIMATARAU KINGPIN PORT

Birth Ident: **BYQM-18-200 (319062)**

Sex: **MALE**

Breed: **PJ J16**

Date of Birth: **6/08/2018**

ROMA MURMUR KINGPIN S3J

Birth Ident: **BBGX-11-86 (312501)**

Breed: **SJ J16**

Genomic Indicator: **G3**

BW (\$): **189/99**

Protein BV (kg): **9/99**

Fat BV (kg): **14/99**

Milk BV (ltr): **-64/99**

Liveweight BV (kg): **-52/98**

Fertility BV (%): **0.0/98**

Total Longevity BV (days): **323/98**

Somatic Cell BV: **-0.68/99**

Fat %: **5.1**

Protein %: **4**

KAIMATARAU AIM PINOT

Birth Ident: **BYQM-10-59**

Breed: **PJ J16**

Genomic Indicator: **G3**

BW (\$): **198/74**

Protein BV (kg): **6/74**

Fat BV (kg): **17/77**

Milk BV (ltr): **-322/78**

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
8 yr 0 m	4324	4.35	188	5.81	251	184	311
7 yr 0 m	5621	4.25	239	6.18	347	290	328
6 yr 0 m	5973	4.35	260	6.23	372	292	330
5 yr 0 m	5072	4.45	226	6.65	337	289	296
4 yr 0 m	4484	4.34	195	6.31	283	267	178
3 yr 0 m	4381	4.59	201	6.70	293	296	324
2 yr 0 m	3903	4.48	175	6.31	246	294	374
Avg	4822	4.39	212	6.31	304	273	7 Lacts.

Traits other than production results : (2014)

AM ST MS OO S W C RA RW L US FU RU FT RT UD DC
8 8 7 9 5 4 8 3 8 6 9 8 9 5 5 9 8

OKURA LIKA MURMUR S3J

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

Breed: **SJ J16**

Genomic Indicator: **G3, G1**

BW (\$): **168/99**

Protein BV (kg): **-1/99**

Fat BV (kg): **-1/99**

Milk BV (ltr): **-329/99**

Lwt BV (kg): **-65/99**

Fertility BV (%): **3.0/99**

TotL BV (days): **326/99**

SCC BV: **-0.50/99**

ROMA MANHATTEN KATE 2 S3J

Birth Ident: **BBGX-07-11**

Breed: **SJ J16**

Genomic Indicator (g): **g**

BW (\$): **136/80**

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
10 yr 8 m	2585	4.29	111	5.31	137	79	434
9 yr 2 m	10073	4.14	417	4.73	476	305	469
6 yr 2 m	11753	3.80	446	4.87	572	305	579
5 yr 0 m	10783	3.75	404	5.19	560	300	585
4 yr 0 m	10134	3.91	397	5.21	528	305	670
Avg	9562	3.95	377	4.97	475	301	6 Lacts.

Plus 2 unprinted lactations

MITCHELLS LIKABULL S3J

Birth Ident: **DTWX-98-26 (99416)**

Breed: **SJ J16**

Genomic Indicator: **BW (\$): 106/99**

OKURA CASPERS MERMAID S3J

Birth Ident: **CFWR-00-10**

Breed: **SJ J16**

Genomic Indicator: **VG4**

BW (\$): **119/71**

Protein BV (kg): **11/71**

Fat BV (kg): **11/71**

Milk BV (ltr): **11/71**

Lwt BV (kg): **133/88**

Fertility BV (%): **3866**

TotL BV (days): **4.99**

SCC BV: **158**

Days: **4.99**

Days: **189**

Days: **247**

OKURA MANHATTEN ET S3J

Birth Ident: **CFWR-99-47 (900534)**

Breed: **SJ J16**

Genomic Indicator: **BW (\$): 91/99**

ROMA FABULOUS KATE SJ2

Birth Ident: **BBGX-00-37**

Breed: **SJ J16**

Genomic Indicator: **EX2**

BW (\$): **54/59**

Protein BV (kg): **5/59**

Fat BV (kg): **5/59**

Milk BV (ltr): **5/59**

Lwt BV (kg): **277/85**

Fertility BV (%): **6928**

TotL BV (days): **3.94**

SCC BV: **273**

Days: **5.36**

Days: **371**

Days: **302**

HAYWARDS TGM AIM S3J

Birth Ident: **JLPY-07-36 (308103)**

Breed: **SJ J16**

Genomic Indicator: **G3, G1**

BW (\$): **146/99**

Protein BV (kg): **4/99**

Fat BV (kg): **20/99**

Milk BV (ltr): **-332/99**

Lwt BV (kg): **-57/99**

Fertility BV (%): **-5.4/99**

TotL BV (days): **45/99**

SCC BV: **-0.11/99**

KAIMATARAU IMRAN PIXIE

Birth Ident: **BYQM-03-34**

Breed: **PJ J16**

Genomic Indicator: **G3, G1**

BW (\$): **197/75**

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
15 yr 0 m	3272	4.27	140	5.82	190	172	125
14 yr 0 m	5048	3.87	195	6.03	304	277	306
12 yr 0 m	4912	4.38	215	6.16	303	288	317
11 yr 1 m	4434	4.17	185	5.70	253	225	347
10 yr 0 m	4786	4.31	207	5.96	285	291	422
Avg	4362	4.31	188	6.01	262	268	12 Lacts.

Plus 7 unprinted lactations

TAWA GROVE MAUNGA ET S3J

Birth Ident: **CVVK-99-208 (900528)**

Breed: **SJ J16**

Genomic Indicator: **BW (\$): 129/99**

HAYWARDS MANS AIMEE S3J

Birth Ident: **JLPY-05-94**

Breed: **SJ J16**

Genomic Indicator: **g**

BW (\$): **135/55**

Protein BV (kg): **1**

Fat BV (kg): **1**

Milk BV (ltr): **1**

Lwt BV (kg): **1324**

Fertility BV (%): **4.11**

TotL BV (days): **54**

SCC BV: **4.69**

Days: **62**

Days: **103**

OKURA DOYLES IMRAN GR

Birth Ident: **CFWR-97-66 (98497)**

Breed: **PJ J16**

Genomic Indicator: **BW (\$): 142/99**

KAIMATARAU FAMOUS PENNY

Birth Ident: **BYQM-98-31**

Breed: **PJ J16**

Genomic Indicator: **EX4**

BW (\$): **176/64**

Protein BV (kg): **1**

Fat BV (kg): **1**

Milk BV (ltr): **1**

Lwt BV (kg): **4117**

Fertility BV (%): **4.40**

TotL BV (days): **181**

SCC BV: **5.80**

Days: **239**

Days: **273**

A2A2
319062

Kaimatarau Kingpin Port

Breeder: **Pedley Family**

gBW: **202 / 59**

aeBW: **184 / 40**



Data Source 11/02/2019



Data Source 11/02/2019

Ports dam is in her 7th consecutive lactation and has a pedigree back by 3 generations of 295+ PWs. Port also recently has had a half brother (Punch) graduate – much like his dam and grand-dam (both classified excellent) he has also come through with superb conformation traits. The Kingpin cross over this superior family is sure to tick both the conformation and production boxes and is an exciting addition to this years team.

Dam: **Kaimatarau Aim Pinot , EX4**



319064 - KELLAND TRIPLE ROCKSTAR

gBV's for this Sire

gBW (\$)	256 / 55% Rel
Milkfat (kg)	34
Protein (kg)	9
Milk (litres)	-511
Liveweight (kg)	-29
Total Longevity (days)	396
Milkfat %	6.1
Protein %	4.4
Calving Dif	-2.3
Fertility	0.6
SCC	0.30

Management

Adapt to Milk	0.77	-1	1	quickly
Shed Temp	0.76			placid
Milking Speed	0.66			fast
Overall Opinion	0.69			desirable

Conformation

Stature	-0.57	-1	1	tall
Capacity	0.46			capacious
Rump Angle	0.04			sloping
Rump Width	-0.11			wide
Legs	0.13			curved
Udder Support	0.13			strong
Front Udder	0.35			strong
Rear Udder	0.23			high
FR Teat	0.06			close
RR Teat	-0.27			close
Udder Overall	0.31			desirable
Dairy conf	0.38			desirable



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 38653757

Three Generation Pedigree

jersey^{NZ}
NZ Jersey Cattle Breeders Assn
New Zealand

Breeder: **K. A. Tosland**
Owner: **Livestock Improvement Co Ltd**

REGISTERED JERSEY

KELLAND TRIPLE ROCKSTAR
Birth Ident: **DQHV-18-31 (319064)**
Sex: **MALE**
Breed: **PJ J16**
Date of Birth: **17/07/2018**

BRAEDENE PAS TRIPLESTAR
Birth Ident: **DQDW-12-37 (313516)**
Breed: **PJ J16**
Genomic Indicator: **G3**
BW (\$): **245/85**
Protein BV (kg): **9/87**
Fat BV (kg): **26/88**
Milk BV (ltr): **-396/90**
Liveweight BV (kg): **-46/89**
Fertility BV (%): **2.0/75**
Total Longevity BV (days): **250/75**
Somatic Cell BV: **-0.02/86**
Fat %: **5.8**
Protein %: **4.4**

KELLAND PIONEER RIANA
Birth Ident: **DQHV-12-22**
Breed: **PJ J16**
Genomic Indicator: **G3**
BW (\$): **233/72**
Protein BV (kg): **0/71**
Fat BV (kg): **29/75**
Milk BV (ltr): **-565/75**

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW		
5 yr 11 m	4227	4.63	196	7.42	314	243	374
5 yr 0 m	3840	4.56	175	7.49	288	258	389
4 yr 0 m	4958	4.56	226	6.86	340	278	253
3 yr 0 m	3924	4.44	174	7.40	290	266	336
2 yr 0 m	3564	4.39	156	6.89	245	258	438
Avg	4103	4.52	186	7.20	295	261	5 Lacts.

Traits other than production results : (2015)
AM ST MS OO S W C RA RW L US FU RU FT RT UD DC
0 0 0 0 5 4 9 5 7 6 8 7 8 5 5 8 9

PUKETAWA AD SUPERSTITION
Birth Ident: **BHYD-09-81 (310507)**
Breed: **PJ J16**
Genomic Indicator: **G3**
BW (\$): **219/99**
Protein BV (kg): **0/99**
Fat BV (kg): **22/99**
Milk BV (ltr): **-650/99**
Lwt BV (kg): **-45/98**
Fertility BV (%): **2.5/99**
TotL BV (days): **223/99**
SCC BV: **-0.33/99**

BRAEDENE LIKABULL TASH ET
Birth Ident: **DQDW-06-25**
Breed: **PJ J16**
Genomic Indicator: **G3**
BW (\$): **209/77**
Milk (ltr): **6.05**
Protein (kg): **130**
Milkfat (kg): **104**
Days: **104**
LW: **331**

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW			
9 yr 2 m	2151	3.64	78	6.05	130	104	T	331
6 yr 0 m	4665	4.68	218	6.29	293	305		239
5 yr 1 m	5045	4.80	242	6.21	313	254		649
4 yr 1 m	4101	4.56	187	6.10	250	260		536
3 yr 1 m	3394	4.60	156	5.76	195	222		328
Avg	3861	4.54	175	6.08	235	233	6 Lacts.	

CANAAN NEVVY PIONEER S3J
Birth Ident: **HBCF-06-50 (307522)**
Breed: **SJ J16**
Genomic Indicator: **G3,G1**
BW (\$): **169/99**
Protein BV (kg): **2/99**
Fat BV (kg): **14/99**
Milk BV (ltr): **-370/99**
Lwt BV (kg): **-62/99**
Fertility BV (%): **0.4/99**
TotL BV (days): **239/99**
SCC BV: **0.11/99**

KELLAND SC SHARYN
Birth Ident: **DQHV-08-27**
Breed: **PJ J16**
Genomic Indicator: **G3**
BW (\$): **228/58**
Milk (ltr): **6.95**
Protein (kg): **133**
Milkfat (kg): **184**
Days: **181**
LW: **132**

Age	Milk (ltr)	Protein (kg)	Milkfat (kg)	Days	LW			
9 yr 11 m	2647	5.03	133	6.95	184	181		132
8 yr 11 m	3080	4.98	154	6.86	211	287		293
8 yr 0 m	3554	5.08	181	6.85	244	254		57
7 yr 0 m	3703	4.79	177	6.96	258	239		250
5 yr 11 m	3830	5.03	193	6.95	266	262		265
Avg	3304	4.97	164	7.02	232	247	9 Lacts.	

ARRIETA TGM DIABLO ET
Birth Ident: **KRCG-07-15 (308539)**
Breed: **PJ J16**
Genomic Indicator: **BW (\$): 176/98**

PUKETAWA OM SERENITY
Birth Ident: **BHYD-05-61**
Breed: **PJ J16**
Genomic Indicator: **VG7**
BW (\$): **155/79**
Protein (kg): **155/79**
Milkfat (kg): **408/74**
Milk (%): **6 Lacts.**
Protein (%): **4844**
Milkfat (%): **3.99**
Days: **193**
5.54
268
217

MITCHELLS LIKABULL S3J
Birth Ident: **DTWX-08-26 (39416)**
Breed: **SJ J16**
Genomic Indicator: **BW (\$): 106/99**

LUXMOORE ELMOS TILLY
Birth Ident: **CFBQ-00-36**
Breed: **PJ J16**
Genomic Indicator: **EX4**
BW (\$): **216/80**
Protein (kg): **502/82**
Milkfat (kg): **4905**
Milk (%): **4.17**
Days: **204**
6.38
313
265

NOAKES NEVVY S3J
Birth Ident: **CCKC-00-54 (301104)**
Breed: **SJ J16**
Genomic Indicator: **BW (\$): 149/99**

CARDRONA MAN PEACE ET S3J
Birth Ident: **DFNT-04-5**
Breed: **SJ J16**
Genomic Indicator: **120/85**
Protein (kg): **169/34**
Milkfat (kg): **169/34**
Milk (%): **7 Lacts.**
Protein (%): **4600**
Milkfat (%): **4.31**
Days: **198**
6.01
277
266

SOUTH LAND CAPSTAN S3J
Birth Ident: **HHPP-02-50 (303039)**
Breed: **SJ J16**
Genomic Indicator: **BW (\$): 178/99**

KELLAND TGM NIKAYLA S3J
Birth Ident: **DQHV-05-19**
Breed: **SJ J16**
Genomic Indicator: **VG3**
BW (\$): **166/63**
Protein (kg): **258/87**
Milkfat (kg): **4600**
Milk (%): **4.31**
Days: **198**
6.01
277
266

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

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

P001.50

A2A2

319064

Kelland Triple Rockstar

Breeder: **K A Tosland**

gBW: **256 / 55**

aeBW: **235 / 35**



Data Source 11/02/2019



Data Source 11/02/2019

Rockstar – our only Triplestar son in the Jersey Future team. Triplestar is holding steady and going from strength to strength and also backed by a solid maternal line. World famous in Taranaki is the exceptional Pioneer dam – at 233 BW, 470 PW and classified Excellent this is most definitely some exciting genetics at play here.

Dam: **Kelland Pioneer Riana , EX3**



319065 - TIRONUI OKURA GB KEA - ET

gBV's for this Sire

gBW (\$)	285 / 52% Rel
Milkfat (kg)	20
Protein (kg)	-1
Milk (litres)	-784
Liveweight (kg)	-51
Total Longevity (days)	453
Milkfat %	6.1
Protein %	4.5
Calving Dif	-2.7
Fertility	5.9
SCC	-0.35

Management

Adapt to Milk	0.35	-1	1	quickly
Shed Temp	0.33			placid
Milking Speed	0.08			fast
Overall Opinion	0.32			desirable

Conformation

Stature	-1.24	-1	1	tall
Capacity	0.68			capacious
Rump Angle	-0.63			sloping
Rump Width	0.10			wide
Legs	0.04			curved
Udder Support	0.17			strong
Front Udder	0.39			strong
Rear Udder	0.23			high
FR Teat	0.10			close
RR Teat	-0.02			close
Udder Overall	0.32			desirable
Dairy conf	0.51			desirable



P001.50 Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 38597626

Three Generation Pedigree

NZ Jersey Cattle Breeders Assn
New Zealand

Herd Averages as at
Ancestry: BW: PW:

PTPT / HERDCODE:
LOCATION:
DATE: 3/13/2019

Breeder: Ede Investments Ltd
Owner: LIC

REGISTERED JERSEY

TIRONUI OKURA GB KEA - ET
Birth Ident: DFYL-18-18 (319065)
Sex: **MALE**
Breed: **PJ J16**
Date of Birth: **3/07/2018**

GLANTON SS BALTIC ET S3J
Birth Ident: BHDQ-16-90 (317048)
Breed: **SJ J16** **S. D.**
Genomic Indicator: **g**

Protein BV (kg):
Fat BV (kg):
Milk BV (litr):
Liveweight BV (kg):
Fertility BV (%):
Total Longevity BV (days):
Somatic Cell BV:
Fat %:
Protein %:

GLANTON TANA BLYSSE ET
Birth Ident: BHDQ-14-1
Breed: **PJ J16** **S. D.**
Genomic Indicator (g): **g**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
4 yr 0 m	4035	4.95	200	6.96	281
3 yr 1 m	3868	4.74	183	6.56	254
2 yr 0 m	2935	4.97	146	6.88	202
Avg	3613	4.88	176	6.79	245

WILLIAMS TGM HENRY
Birth Ident: LNWM-05-43 (306047)
Breed: **PJ J16** **S. D.**
Genomic Indicator: **BW (\$): 151/99**

STRATFORD DODDYS DAME S3J
Birth Ident: BLYY-05-35
Breed: **SJ J16** **S. D.**
Genomic Indicator: **g**
BW (\$): 166/77 **PW (\$): 323/88**

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

TAWA GROVE KRC TANA
Birth Ident: CVVK-08-138 (309030)
Breed: **PJ J16** **S. D.**
Genomic Indicator: **BW (\$): 137/99**

GLANTON MANS BLANCHE
Birth Ident: BHDQ-05-8
Breed: **PJ J16** **VG-4** **S.**
Genomic Indicator: **g**
BW (\$): 216/82 **PW (\$): 435/85**

9 Lacts. Protein Milkfat
Milk (%) (kg) (%) (kg) Days
3500 4.41 154 5.96 209 189

OKURA NN KAREN ET
Birth Ident: CFWR-07-29
Breed: **PJ J16** **S. D.**
Genomic Indicator: **g** **PW (\$): 327/85**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
11 yr 1 m	2737	3.96	108	6.10	167
9 yr 1 m	4472	4.26	190	5.88	263
8 yr 0 m	4706	4.50	212	6.09	287
7 yr 0 m	3882	4.32	168	6.11	237
6 yr 1 m	5485	4.32	237	6.61	362
4 yr 0 m	4637	4.44	206	6.23	289
3 yr 2 m	3680	4.27	157	5.98	220
2 yr 0 m	2916	4.29	125	6.02	176
Avg	4064	4.32	175	6.15	250

EX4
S. D. **327/85**

NOAKES NEVVY S3J
Birth Ident: CCCK-00-54 (301104)
Breed: **SJ J16** **S. D.**
Genomic Indicator: **g**

Protein BV (kg):
Fat BV (kg):
Milk BV (litr):
Liveweight BV (kg):
Fertility BV (%):
Total Longevity BV (days):
Somatic Cell BV:
Fat %:
Protein %:

OKURA MANS KRISTEN
Birth Ident: CFWR-01-74
Breed: **PJ J16** **S.**
Genomic Indicator: **g**

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
13 yr 0 m	2085	4.14	86	5.49	115
12 yr 1 m	4190	4.19	176	5.71	239
10 yr 11 m	3005	4.72	142	6.43	193
10 yr 0 m	4434	4.36	193	6.28	279
9 yr 0 m	4925	4.37	215	6.01	296
Avg	3930	4.41	173	6.04	237

EX8
S. **415/84**

A2A2
319065

Tironui Okura GB Kea-Et

Breeder: **M & J Gibb and L & L Beehre**

gBW: **285 / 52**

aeBW: **204 / 28**



Data Source 11/02/2019



Data Source 11/02/2019

Kea comes backed by three powerful stud names in his pedigree (Okura, Tironui and Glanton) – all who are known for hugely productive cow families. On the maternal side Kea's dam is Okura NN Karen – the dam of udder specialist Kaino (LIC Premier Sire) and it's easy to see where the good udder traits come from in this family as Karen is simply outstanding! Where-as Kea's sire is Baltic from the Glanton 'B' family – Baltic is a Strider x Tana going back to the Glanton Mans Blanche cow, Blanche at 13 years old sits with a 216 BW and 435 PW!

Dam: **Okura NN Karen ET , EX4**



319066 - TIRONUI GB MONTAGE - ET

gBV's for this Sire

gBW (\$)	268 / 49% Rel
Milkfat (kg)	33
Protein (kg)	12
Milk (litres)	-155
Liveweight (kg)	-25
Total Longevity (days)	495
Milkfat %	5.8
Protein %	4.2
Calving Dif	-1.7
Fertility	3.7
SCC	0.06

Management

Adapt to Milk	0.26	█	quickly
Shed Temp	0.27	█	placid
Milking Speed	0.20	█	fast
Overall Opinion	0.38	█	desirable

Conformation

Stature	-0.51	█	tall
Capacity	0.79	█	capacious
Rump Angle	-0.23	█	sloping
Rump Width	0.03	█	wide
Legs	0.09	█	curved
Udder Support	0.22	█	strong
Front Udder	0.19	█	strong
Rear Udder	0.47	█	high
FR Teat	0.30	█	close
RR Teat	0.27	█	close
Udder Overall	0.42	█	desirable
Dairy conf	0.71	█	desirable



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and the NZ Jersey Cattle Breeders Assn.

Internal Animal Key = 38573437

Three Generation Pedigree

NZ Jersey Cattle Breeders Assn
New Zealand

Herd Averages as at
Ancestry: BW: PW:

PTPT / HERDCODE:
LOCATION:
DATE: 3/13/2019

REGISTERED JERSEY

TIRONUI GB MONTAGE-ET
Birth Ident: DFYL-18-7 (319066)
Sex: MALE
Breed: PJ J16
Date of Birth: 24/05/2018

GLANTON SS BASTILLE S3J
Birth Ident: BHDQ-16-83 (317001)
Breed: SJ J16
Genomic Indicator: G3
Protein BV (kg): 3/99
Fat BV (kg): 11/99
Milk BV (ltr): -461/99
Lwt BV (kg): -41/96
Fertility BV (%): 1.7/98
TotL BV (days): 191/99
SCC BV: -0.35/99

TIRONUI INTEG MEG
Birth Ident: DFYL-12-270
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 254/73
Protein BV (kg): 3/73
Fat BV (kg): 30/76
Milk BV (ltr): -496/77
Lwt BV (kg): -49/75
Fertility BV (%): 1.9/68
TotL BV (days): 328/69
SCC BV: 0.01/72

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
5 yr 10 m	3851	4.47	172	6.15	237
2 yr 10 m	3852	4.73	182	6.86	264
1 yr 11 m	3190	4.46	142	6.70	214
Avg	3631	4.56	166	6.56	238

Traits other than production results : (2014)
AM ST MS OO S W C RA RW L US FU RU FT RT UD DC
8 9 7 9 5 4 8 5 7 6 7 7 8 5 7 7 8

STRATFORD WTH STRIDER S2J
Birth Ident: BLYY-09-47 (310026)
Breed: SJ J16
Genomic Indicator: G3, G1
BW (\$): 181/99
Protein BV (kg): 3/99
Fat BV (kg): 11/99
Milk BV (ltr): -461/99
Lwt BV (kg): -41/96
Fertility BV (%): 1.7/98
TotL BV (days): 191/99
SCC BV: -0.35/99

GLANTON DEGRES BRANKA ET
Birth Ident: BHDQ-13-60
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 247/74
Lwt BV (kg): 435/69

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
2 yr 10 m	3996	4.35	174	6.13	245
1 yr 10 m	4306	4.41	190	6.04	260
Avg	4151	4.38	182	6.08	252

OKURA LT INTEGRITY
Birth Ident: CFWR-10-114 (311013)
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 244/99
Protein BV (kg): 2/99
Fat BV (kg): 27/99
Milk BV (ltr): -475/99
Lwt BV (kg): -52/99
Fertility BV (%): 0.6/99
TotL BV (days): 355/99
SCC BV: -0.10/99

TIRONUI NEVVYS MEGAN
Birth Ident: DFYL-06-10
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 216/63
Lwt BV (kg): 405/82

Age	Milk (ltr)	Protein (%)	Milkfat (%)	Days	LW
10 yr 2 m	3297	4.86	160	5.36	177
9 yr 1 m	3763	4.56	171	5.61	211
8 yr 0 m	4925	4.59	226	6.28	310
7 yr 2 m	3924	4.43	174	6.32	248
6 yr 1 m	3601	4.59	165	5.73	206
Avg	3759	4.57	172	5.98	225

WILLIAMS TGM HENRY
Birth Ident: LNWM-05-43 (306047)
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 151/99

STRATFORD DODDYS DAME S3J
Birth Ident: BLYY-05-35
Breed: SJ J16
Genomic Indicator: G3
BW (\$): 166/77
Lwt BV (kg): 323/88

ARRIETA NN DEGREE ET
Birth Ident: JYNN-07-21 (305833)
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 212/99

GLANTON MANS BLANCHE
Birth Ident: BHDQ-05-8
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 216/82
Lwt BV (kg): 435/85

LYNBROOK TERRIFIC ET S3J
Birth Ident: DQBT-08-38 (309084)
Breed: SJ J16
Genomic Indicator: G3
BW (\$): 203/99

OKURA LIKA I-CHARMAINE ET
Birth Ident: CFWR-05-114
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 156/82
Lwt BV (kg): 248/87

NOAKES NEVVY S3J
Birth Ident: CCKK-00-54 (301104)
Breed: SJ J16
Genomic Indicator: G3
BW (\$): 149/99

TIRONUI JUDDS MEG GR
Birth Ident: DFYL-95-50
Breed: PJ J16
Genomic Indicator: G3
BW (\$): 164/85
Lwt BV (kg): 445/83

A2A2
319066

Tironui GB Montage-Et

Breeder: **M & J Gibb**

gBW: **268 / 49**

aeBW: **225 / 23**



Data Source 11/02/2019



Data Source 11/02/2019

With 3 generations of 400+ PW as well as being from the cow family of Tironui Meganev – Montage has a lot going for him. He comes from an outstanding Integrity cow sitting at 548 LW for her 2018/2019 season and is by the young sire Glanton SS Bastille. Bastille is a Strider son from the Glanton 'B' family – his exceptional Degree dam (who unfortunately died) has a 36 Fat BV and 11 Protein BV, phenomenal production!

Dam: **Tironui Integ Meg , VG2**



Understanding NZ Information

How to Read a Sire Page

Liveweight

A BV of 20 kg indicates by using this sire over the average cow in New Zealand his daughters are expected to have a mature liveweight 10 kg heavier than the base cow of 500 kg. Because Breeding Values (BV) are calculated across breed you would expect a Holstein Friesian to have a much higher (positive) BV for liveweight and you would expect Jerseys to have a lower (negative) BV.

Name:

Jersey J16

Registered Pedigree (Supplementary)

BW \$151/98% REL



BW/Rel

Using this bull at a BW of \$151 indicates that per 5t DM the replacements are expected to generate NZD \$151 more net profit than using a sire with a BW of 0.

The reliability of a sire is a measure of the amount of information behind the bulls BW. The higher the reliability the less movement expected with his BW.

Milk

A BV of 684 litres indicates the bull will produce daughters which on average will produce 342 litres more than the base cow per 5t of dry matter fed. Remember the BV is across breeds so Jersey and Crossbred animals may show a negative BV.

Breeding details

Breeder _____
Sire _____

Production BVs

2599 Daughters in 782 Herds

Protein	Milkfat	Milk	Liveweight	Fertility
27 kg	13 kg	684 l	20 kg	4.8 %
3.8 %	4.4 %			

Total Longevity	Somatic Cell	Calving Difficulty	Body Condition	Gestation Length
255 days	-0.32	0.9 %	-0.02	-1.2 days

TOP traits

112 Daughters TOP Inspected

	National Avg	BV	-0.5	0	0.5	1
Adapts to milking	-.04	-.05				
Shed temperament	-.05	-.04				
Milking speed	.00	-.10				
Overall Opinion	.04	.05				
Stature	.59	.37				
Capacity	.10	.48				
Rump angle	-.03	-.22				
Rump width	.24	.23				
Legs	-.02	-.19				
Udder support	.12	1.24				
Front udder	.01	.69				
Rear udder	.05	1.24				
Front teat placement	.02	.82				
Rear teat placement	.15	1.68				
Udder overall	.11	1.18				
Dairy conformation	.13	.54				

New Zealand Genetics 36%

AE 18/02/2017

LIC initiatives

Red Factor carrier

Once-A-Day	1281	JDS	0.0
High Input	1349	RFI	\$5 / 10%
A2 Protein	A2A2	% Black	30%

Protein and Milkfat

A BV of 27 kg indicates that the bull will produce daughters which on average, are genetically superior to the base cow by 14 kg per 5t dry matter consumed.

Longevity

A BV of 255 days indicates the bull's daughters are expected to last in the herd for 128 days longer, compared to a bull of 0 days. The average number of New Zealand lactations is now 5.5.

Shed Temperament

A Breeding Value (BV) of 0.00 indicates that the bull will produce daughters which on average, are genetically the same as the base cow. (For example by using a bull with a shed temperament of -0.04 the raw score for his daughters on average is expected to be $6.28 + -0.04 = 6.24$ from a linear score of 9).

BW/BV are calculated by NZAEL
gBW/gBV are calculated by LIC.

Stature

Again as the BV for a sire is comparing his progeny against the base cow which is across breed. Stature for Jerseys is usually negative and Holsteins are positive.

Fertility

A BV of 4.8% indicates that 2.4% more daughters are expected to calve in the first 42 days of a herds calving period, compared to a bull of 0.

As an industry New Zealand has a tighter calving pattern than dairy industries worldwide. Highly fertile cows have been necessary to achieve this. It is generally accepted that the New Zealand base cow is far more fertile than any other countries base.

Calving Difficulty

A sire's Calving Difficulty Breeding Value (BV) compares the percentage of assisted calvings expected when he is mated to yearling heifers, compared to a bull of 0.

Somatic Cell Count

A useful approximation for farmers to note, is that a difference between two sires of 0.5 in breeding value equates to a difference in expected daughter performance of 35,000 bulk milk count. The lower the SCC BV the better as you want to reduce the bulk milk SCC.

National Herd Breed Average

Jersey Future Order Form



Farm Name:

Despatch to:

Name:

Bank Location:

Address:

Technician:

Phone:

Email:

PTPT code:

Date Required in Bank:

TERMS – This Jersey Future Order Form is a contract between you, Jersey NZ and Livestock Improvement Corporation Limited in respect of the sale and supply of Jersey Future semen and your participation in the Jersey Future Proving Project. The following conditions apply:

- You must have a LIC participant code and are bound by the LIC Conditions and Service Rules. The LIC Conditions and Services Rules will apply to this contract.
- The semen must be inseminated in the same season that it is purchased in and is intended for use in breeding genuine replacements.
- Semen can only be used in your own herd.
- In order to support the proving of these young sires, the resulting progeny should participate in at least four herd tests in each season, be TOP inspected and have any calving assistance, genetic defect or other type of health and trait recording carried out.
- The resulting progeny must be tagged in accordance with the requirements of the Biosecurity Act 1993 and the National Animal Identification and Tracing Act 2012, and the core data including the birth identification of the daughters is loaded into the Dairy Industry Good Animal Database (DIGAD) either via LIC or CRV Ltd as the herd record provider.
- This contract will be deemed as accepted by Jersey NZ and LIC upon supply of the semen to you.

SIGNED BY YOU:

PACK
\$6.50 per straw
(ALL BULLS AVAILABLE)
Please tick box

EARLY BIRD
\$6.00 per straw
(ALL BULLS AVAILABLE)
Pack orders received by
30 June

INDIVIDUAL
\$9.00 per straw
Please tick box

SEMEN CODE	NAME	Number of Straws Required
319060	Wee Burn Desi Don	
319061	Devon Quin Ontime-Et	
319062	Kaimatarau Kingpin Port	
319064	Kelland Triple Rockstar	
319065	Tironui Okura GB Kea-Et	
319066	Tironui GB Montage-Et	

Please complete your details above and mail or email to:
 Jersey New Zealand, 595 Ruakura Road, R D 6, Hamilton 3286 E: info@jersey.org.nz.
 Also available on the Jersey NZ website www.jersey.org.nz

Collaborative

Sustainable

Integrity

Quality