

Riverina Hillbilly ET S3J

Breeder:
Helga Syndicate

A1 A1
317057
gBW 153/64

His dam Helga is syndicate owned.

The Greenmile Hilda family is set to make an impact on the Jersey population.

Helga has performed two lactations over 500 LW and has a significant number of ET progeny milking well in the Greenmile herd.

A Manhattan-free pedigree, Hillbilly offers some diversity in Strider x Exposure x Forever.

Hillbilly is looking to deliver solid confirmation and management traits.

Official Publication of Livestock Improvement Corporation Limited and the NZ Jersey Cattle Breeders Assn. Internal Animal Key = 36439598

Three Generation Pedigree

Jersey^{NZ} NZ Jersey Cattle Breeders Assn New Zealand
MINDA PTPT / HERDCODE : LOCATION : DATE : 20/03/2017
 Breeder: **Riverina Jerseys Limited**
 Herd Averages as at Ancestry: BW: PW:

REGISTERED JERSEY SUPPLEMENTARY RIVERINA HILLBILLY ET S3J Birth ID: DRKQ-16-298 (317057) Sex: MALE Breed: SJ J16 Date of Birth: 24/08/2016 Genomic Indicator: 153/64 Protein BV (kg): -3/64 Fat BV (kg): 5/69 Milk BV (ltr): -593/68 Liveweight BV (kg): -53/65 Fertility BV (%): 2.3/62 Total Longevity BV (days): 246/62 Somatic Cell BV: -0.37/64 Overall Opinion BV: 0.20/59 Udder Overall BV: 0.42/59 Dairy Conformation BV: 0.28/60 Fat %: 5.6 Protein %: 4.3	STRATFORD WTH STRIDER S2J Birth ID: BLYJ-09-47 (310026) Breed: SJ J16 Genomic Indicator: 168/98 Protein BV (kg): 1/99 Fat BV (kg): 10/99 Milk BV (ltr): -454/99 Liveweight BV (kg): -42/94 Fertility BV (%): 3.5/98 Total Longevity BV (days): 209/97 Somatic Cell BV: -0.34/99 Fat %: 5.5 Protein %: 4.2	WILLIAMS TGM HENRY Birth ID: LNW-05-43 (306047) Breed: PJ J16 Genomic Indicator: 108/99 Protein BV (kg): -13/99 Fat BV (kg): 10/99 Milk BV (ltr): -959/99 Lwt BV (kg): -51/98 Fertility BV (%): 2.0/99 Toll. BV (days): 112/99 SCC BV: -0.14/99	TAWA GROVE MAUNGA ET S3J Birth ID: CVVK-99-208 (300528) Breed: SJ J16 Genomic Indicator: 107/77 Protein BV (kg): 107/77 Fat BV (kg): 2958 Milk BV (ltr): 4.40 Lwt BV (kg): 130 Fertility BV (%): 6.44 Toll. BV (days): 191 SCC BV: 239
GREENMILE HELGA ET S3J Birth ID: GYMB-07-20 Breed: SJ J16 Genomic Indicator: 143/80 Protein BV (kg): -1/82 Fat BV (kg): 6/84 Milk BV (ltr): -441/85 Lwt BV (kg): 292/84 Fertility BV (%): -53/76 Toll. BV (days): 0.9/74 SCC BV: -0.26/81	STRATFORD DODDYS DAME S3J Birth ID: BLYJ-05-35 Breed: SJ J16 Genomic Indicator: 150/76 Protein BV (kg): 3639 Fat BV (kg): 4.45 Milk BV (ltr): 162 Lwt BV (kg): 6.09 Fertility BV (%): 222 Toll. BV (days): 190 SCC BV: 313	TAHAU NORTHERN EXPOSURE Birth ID: XFX-95-94 (301734) Breed: PJ J16 Genomic Indicator: 105/98 Protein BV (kg): -12/98 Fat BV (kg): -2/98 Milk BV (ltr): -733/99 Lwt BV (kg): -45/98 Fertility BV (%): 3.3/97 Toll. BV (days): 342/97 SCC BV: -0.24/98	MAGHERACANON DODDY GR Birth ID: BNP-99-26 (300047) Breed: PJ J16 Genomic Indicator: 130/56 Protein BV (kg): 327/1 Fat BV (kg): 148/88 Milk BV (ltr): 3579 Lwt BV (kg): 4.85 Fertility BV (%): 154 Toll. BV (days): 6.48 SCC BV: 219 Days: 237
Traits other than production results : (2011) AM ST MS DO S W C RA RW L US FU RU FT RT UD DC 8 8 8 8 5 4 7 5 7 6 6 7 6 5 5 6 7	TAHAU MIKKELONLY Birth ID: XFX-91-98 Breed: PJ J16 Genomic Indicator: 3459 Protein BV (kg): 4.41 Fat BV (kg): 152 Milk BV (ltr): 6.35 Lwt BV (kg): 219 Fertility BV (%): 239	GREENMILE GSSF HILDA S2J Birth ID: GYMB-99-6 Breed: SJ J16 Genomic Indicator: 127/74 Protein BV (kg): 4916 Fat BV (kg): 4.33 Milk BV (ltr): 213 Lwt BV (kg): 6.06 Fertility BV (%): 298 Toll. BV (days): 238 SCC BV: 451	GLOAMING SS FOREVER GR Birth ID: GJWB-93-3 (84481) Breed: PJ J16 Genomic Indicator: 96/64 Protein BV (kg): 4129 Fat BV (kg): 4.21 Milk BV (ltr): 174 Lwt BV (kg): 5.71 Fertility BV (%): 236 Toll. BV (days): 223

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Production gBV (0 Daughters)		Evaluation Data - Traits other than production					LIC®
Protein kg	-4	MANAGEMENT gBV	-1.0	-0.5	0	0.5	1.0
Protein %	4.3	Adaptability	0.34	slowly			quickly
Litres Milk	-613	Temperament	0.36	nervous			placid
Total Longevity	248	Milking Speed	0.10	slow			fast
Fertility %	2.4	Overall Opinion	0.26	undesirable			desirable
Milkfat kg	5	CONFORMATION (0 Daughters TOP tested)					
Milkfat %	5.6	Stature	-0.93	small			tall
Somatic Cell score	-0.33	Capacity	0.35	frail			capacious
Liveweight kg	-55	Rump Angle	-0.41	high pins			sloping
Calving Difficulty	-2.4	Rump Width	-0.11	narrow			wide
BCS	0.12	Legs	0.12	straight			curved
Gestation Length	2.4	Udder Support	0.27	weak			strong
OADS Breeding Index		Front Udder	0.55	loose			strong
		Rear Udder	0.30	low			high
		Front Teat	0.33	wide			close
		Rear Teat	0.08	wide			close
		Udder Overall	0.48	undesirable			desirable
		Conformation	0.28	undesirable			desirable

DATA SOURCE
LIC 24/06/2017

